

RADON TEST REPORT

AV LAB

205 COUNTY LINE ROAD



Facility Information:

Further investigation required. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1105	5.9	1	2023-03-28	12:00 pm	2023-03-30	12:00 pm	1327612	CONSULTANT	CC	
1110	4.7	1	2023-03-28	12:00 pm	2023-03-30	12:00 pm	1327611	CONSULTANT	CC	
1100	4.5	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327830	CONSULTANT	CC	
1105	5.5	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327831	CONSULTANT	CC	
1120	4	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327832	CONSULTANT	CC	
1130	1.7	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327837	CONSULTANT	CC	
1140	2.2	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327838	CONSULTANT	CC	
1230	1.4	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327833	CONSULTANT	CC	
1300	1.8	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327836	CONSULTANT	CC	
1400	2	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327834	CONSULTANT	CC	
1400	2.2	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327835	CONSULTANT	CC	
2120	2.1	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327839	CONSULTANT	CC	
2130	0.9	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327841	CONSULTANT	CC	
2140	0.7	1	2023-03-20	9:00 am	2023-03-23	9:00 am	1327842	CONSULTANT	CC	
1110	4	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956059	GRANT BRIDGFORD	CC	
1120	4.3	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956060	GRANT BRIDGFORD	CC	
1130	3.1	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956061	GRANT BRIDGFORD	CC	
1140	5.4	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956062	GRANT BRIDGFORD	CC	
1230	2.7	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956067	GRANT BRIDGFORD	CC	
1300	2.4	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956063	GRANT BRIDGFORD	CC	
1320	2.5	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956066	GRANT BRIDGFORD	CC	
1400	2.5	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956064	GRANT BRIDGFORD	CC	
1400A	2.7	1	2017-12-05	11:00 am	2017-12-08	11:00 am	956065	GRANT BRIDGFORD	CC	
1110	4.2	1	2017-11-30		2018-06-15		45313	GRANT BRIDGFORD	AT	
1120	3.7	1	2017-11-30		2018-06-15		45304	GRANT BRIDGFORD	AT	
1140	3.9	1	2017-11-30		2018-06-15		45307	GRANT BRIDGFORD	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

BRODY MIDDLE SCHOOL
2501 PARK AVENUE



Facility Information:

Active radon mitigation system installed in July 2019. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	0.8	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327573	CONSULTANT	CC	
100B	0.7	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327574	CONSULTANT	CC	
101	0.5	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327575	CONSULTANT	CC	
102	0.8	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327576	CONSULTANT	CC	
103	0.5	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327579	CONSULTANT	CC	
105	< 0.3	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327580	CONSULTANT	CC	
106	< 0.3	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327578	CONSULTANT	CC	
108	0.5	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327577	CONSULTANT	CC	
109	1.2	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327589	CONSULTANT	CC	
111	1.1	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327588	CONSULTANT	CC	
111B	1.3	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327413	CONSULTANT	CC	
112	1.2	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327592	CONSULTANT	CC	
113	1.1	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327587	CONSULTANT	CC	
114	1	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327593	CONSULTANT	CC	
115	1	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327586	CONSULTANT	CC	
116A	1.4	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327596	CONSULTANT	CC	
116B	1.1	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327594	CONSULTANT	CC	
117	0.8	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327585	CONSULTANT	CC	
118	1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327597	CONSULTANT	CC	
119	1.3	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327583	CONSULTANT	CC	
120	1.3	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327598	CONSULTANT	CC	
121	0.8	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327401	CONSULTANT	CC	
121	1.1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327600	CONSULTANT	CC	
122	0.8	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327581	CONSULTANT	CC	
123	1.1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327599	CONSULTANT	CC	
125	1.1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327424	CONSULTANT	CC	
127	1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327421	CONSULTANT	CC	
127	1.4	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327422	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
128C	1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327403	CONSULTANT	CC	
131	1.2	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327412	CONSULTANT	CC	
131C	1.4	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327414	CONSULTANT	CC	
132	1.3	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327405	CONSULTANT	CC	
132	1.3	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327404	CONSULTANT	CC	
133	1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327411	CONSULTANT	CC	
134A	1.1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327408	CONSULTANT	CC	
134D	0.9	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327407	CONSULTANT	CC	
135	1.1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327410	CONSULTANT	CC	
138	0.8	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327409	CONSULTANT	CC	
142	1.3	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327415	CONSULTANT	CC	
143	1	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327420	CONSULTANT	CC	
145	1.2	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327418	CONSULTANT	CC	
147	1.2	1	2023-03-21	10:00 am	2023-03-23	10:00 am	1327416	CONSULTANT	CC	
150	< 0.3	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327591	CONSULTANT	CC	
151	< 0.3	1	2023-03-21	9:00 am	2023-03-23	9:00 am	1327590	CONSULTANT	CC	
209	< 0.3	2	2023-03-21	11:00 am	2023-03-23	11:00 am	1327427	CONSULTANT	CC	
217	1.1	2	2023-03-21	11:00 am	2023-03-23	11:00 am	1327426	CONSULTANT	CC	
224	1.1	2	2023-03-21	11:00 am	2023-03-23	11:00 am	1327425	CONSULTANT	CC	
151	0.8	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161575	GRANT BRIDGFORD	CC	
151	7.3	1	2017-10-25		2018-06-15		45301	GRANT BRIDGFORD	AT	
108	1.8	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816610	GRANT BRIDGFORD	CC	
109	1.3	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816596	GRANT BRIDGFORD	CC	
111	1.3	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816598	GRANT BRIDGFORD	CC	
112	1.7	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816597	GRANT BRIDGFORD	CC	
113	1.9	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816600	GRANT BRIDGFORD	CC	
114	1.6	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816599	GRANT BRIDGFORD	CC	
115	1.7	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816603	GRANT BRIDGFORD	CC	
116A	1.3	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816602	GRANT BRIDGFORD	CC	
116B	1.2	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816601	GRANT BRIDGFORD	CC	
117	1.7	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816605	GRANT BRIDGFORD	CC	
118	1.2	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816606	GRANT BRIDGFORD	CC	
119	1.4	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816607	GRANT BRIDGFORD	CC	
121	0.8	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816611	GRANT BRIDGFORD	CC	
122	1.3	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816608	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
123	0.9	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816609	GRANT BRIDGFORD	CC	
131	0.9	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816622	GRANT BRIDGFORD	CC	
131C	1.1	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816623	GRANT BRIDGFORD	CC	
133	0.8	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816621	GRANT BRIDGFORD	CC	
134D	1.3	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816619	GRANT BRIDGFORD	CC	
135	1	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816620	GRANT BRIDGFORD	CC	
142	1	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816625	GRANT BRIDGFORD	CC	
143	1.1	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816626	GRANT BRIDGFORD	CC	
145	1.1	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816628	GRANT BRIDGFORD	CC	
147	1	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816629	GRANT BRIDGFORD	CC	
150	2.4	1	2017-10-17	9:00 am	2017-10-20	10:00 am	816595	GRANT BRIDGFORD	CC	
151	5.0	1	2017-10-17	9:00 am	2017-10-20	10:00 am	816594	GRANT BRIDGFORD	CC	
AUDITORIUM	0.9	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816614	GRANT BRIDGFORD	CC	
CAFETERIA	0.9	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816616	GRANT BRIDGFORD	CC	
GYM	1.5	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816617	GRANT BRIDGFORD	CC	
GYM A	1.4	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816618	GRANT BRIDGFORD	CC	
MAIN OFFICE	< 0.3	1	2017-10-17	10:00 am	2017-10-20	10:00 am	816613	GRANT BRIDGFORD	CC	
Library	2.5	1	2014-01-22		2014-02-07		633800	CONSULTANT	CC	
Library	2.6	1	2014-01-22		2014-02-07		633793	CONSULTANT	CC	
Work Room	1.9	1	2014-01-22		2014-02-07		725379	CONSULTANT	CC	
131	2.5	1	2013-03-21		2014-02-07		894912	CONSULTANT	CC	
143	2.2	1	2013-03-21		2014-02-07		894927	CONSULTANT	CC	
147	2.5	1	2013-03-21		2014-02-07		894902	CONSULTANT	CC	
Gym	3.7	1	2013-03-21		2014-02-07		894896	CONSULTANT	CC	
Gym	3.3	1	2013-02-14		2014-02-07		464350	CONSULTANT	CC	
Cafeteria	2	1	2013-02-13		2014-02-07		464339	CONSULTANT	CC	
Counselor	3.8	1	2013-02-12		2014-02-07		464341	CONSULTANT	CC	
119	2.7	1	2013-02-11		2014-02-07		464353	CONSULTANT	CC	
116A	2.3	1	2013-02-10		2014-02-07		464340	CONSULTANT	CC	
113	2.4	1	2013-02-09		2014-02-07		464352	CONSULTANT	CC	
112	2.2	1	2013-02-08		2014-02-07		464355	CONSULTANT	CC	
151	1.2	1	2013-02-07		2014-02-07		464354	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

BRUBAKER ELEMENTARY
2900 E 42ND STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
102	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
103	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110139	CONSULTANT	CC	
104	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
105	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110140	CONSULTANT	CC	
109	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
110	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
112	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
113	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
114	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
115	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110116	CONSULTANT	CC	
117	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
119	0.5	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
120	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
121	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
124	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
125	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
126	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
127	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
128	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
130	0.5	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
131A	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
131B	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
131C	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110117	CONSULTANT	CC	
136	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
136	< 0.3	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
140	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
142	0.8	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110119	CONSULTANT	CC	
145	0.6	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
145	0.8	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110118	CONSULTANT	CC	
146	0.9	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110119	CONSULTANT	CC	
147	0.7	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110119	CONSULTANT	CC	
154	0.6	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110072	CONSULTANT	CC	
156	0.6	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110072	CONSULTANT	CC	
158	< 0.3	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110119	CONSULTANT	CC	
158E	< 0.3	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110072	CONSULTANT	CC	
158N	0.6	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110119	CONSULTANT	CC	
160A	0.8	1	2023-03-06	8:00 am	2023-03-09	8:00 am	1110119	CONSULTANT	CC	
164	0.8	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110119	CONSULTANT	CC	
165	< 0.3	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110119	CONSULTANT	CC	
167	1	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110072	CONSULTANT	CC	
168	< 0.3	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110120	CONSULTANT	CC	
168	< 0.3	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110119	CONSULTANT	CC	
168	< 0.3	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110119	CONSULTANT	CC	
168D	0.5	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110072	CONSULTANT	CC	
173	0.6	1	2023-03-06	9:00 am	2023-03-09	9:00 am	1110072	CONSULTANT	CC	
202	< 0.3	2	2023-03-06	9:00 am	2023-03-09	9:00 am	1110073	CONSULTANT	CC	
208	< 0.3	2	2023-03-06	9:00 am	2023-03-09	9:00 am	1110073	CONSULTANT	CC	
212	< 0.3	2	2023-03-06	9:00 am	2023-03-09	9:00 am	1110073	CONSULTANT	CC	
218	< 0.3	2	2023-03-06	9:00 am	2023-03-09	9:00 am	1110073	CONSULTANT	CC	
223	< 0.3	2	2023-03-06	9:00 am	2023-03-09	9:00 am	1110072	CONSULTANT	CC	
102	0.6	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816769	GRANT BRIDGFORD	CC	
103	< 0.3	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816770	GRANT BRIDGFORD	CC	
104	0.7	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816771	GRANT BRIDGFORD	CC	
105	< 0.3	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816772	GRANT BRIDGFORD	CC	
109	0.6	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816773	GRANT BRIDGFORD	CC	
112	1	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816789	GRANT BRIDGFORD	CC	
113	0.7	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816788	GRANT BRIDGFORD	CC	
114	< 0.3	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816787	GRANT BRIDGFORD	CC	
115	0.8	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816786	GRANT BRIDGFORD	CC	
117	0.9	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816783	GRANT BRIDGFORD	CC	
119	0.6	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816782	GRANT BRIDGFORD	CC	
120	< 0.3	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816778	GRANT BRIDGFORD	CC	
121	1.1	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816776	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
124	0.8	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816774	GRANT BRIDGFORD	CC	
125	0.6	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816775	GRANT BRIDGFORD	CC	
126	0.7	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816779	GRANT BRIDGFORD	CC	
127	0.6	1	2017-10-31	10:00 am	2017-11-03	10:00 am	7816781	GRANT BRIDGFORD	CC	
128	< 0.3	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816784	GRANT BRIDGFORD	CC	
130	0.9	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816785	GRANT BRIDGFORD	CC	
136	1	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816790	GRANT BRIDGFORD	CC	
140	0.9	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816795	GRANT BRIDGFORD	CC	
1440	1.7	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816437	GRANT BRIDGFORD	CC	
145	1	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816798	GRANT BRIDGFORD	CC	
145A	0.8	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816799	GRANT BRIDGFORD	CC	
146	1.3	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816433	GRANT BRIDGFORD	CC	
147	1	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816800	GRANT BRIDGFORD	CC	
154	1.6	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816434	GRANT BRIDGFORD	CC	
158	0.9	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816794	GRANT BRIDGFORD	CC	
164	0.8	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816796	GRANT BRIDGFORD	CC	
165	0.8	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816797	GRANT BRIDGFORD	CC	
167	1.4	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816435	GRANT BRIDGFORD	CC	
168	0.9	1	2017-10-31	10:00 am	2017-11-03	11:00 am	7816792	GRANT BRIDGFORD	CC	
173	2.1	1	2017-10-31	11:00 am	2017-11-03	11:00 am	7816436	GRANT BRIDGFORD	CC	
165	1.0	1	2014-02-11		2014-01-24		4651406	CONSULTANT	CC	
173	1.5	1	2014-02-11		2014-01-24		4651408	CONSULTANT	CC	
Gym	1.0	1	2014-02-11		2014-01-24		4651409	CONSULTANT	CC	
114	0.6	1	2014-01-27		2014-01-24		4651509	CONSULTANT	CC	
119	0.8	1	2014-01-27		2014-01-24		4651506	CONSULTANT	CC	
126	0.7	1	2014-01-27		2014-01-24		4651510	CONSULTANT	CC	
Cafeteria	<0.3	1	2014-01-27		2014-01-24		4651501	CONSULTANT	CC	
Library	1.2	1	2014-01-27		2014-01-24		4651507	CONSULTANT	CC	
Main Office	0.5	1	2014-01-27		2014-01-24		4651508	CONSULTANT	CC	
Music	0.9	1	2014-01-27		2014-01-24		4651502	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

CALLANAN MIDDLE SCHOOL
3010 CENTER STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1	1.9	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513281	BUILDING STAFF	CC	
100	1.7	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513295	BUILDING STAFF	CC	
102	1.8	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513296	BUILDING STAFF	CC	
103	2.2	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513297	BUILDING STAFF	CC	
104	3	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513298	BUILDING STAFF	CC	
105	2.1	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513299	BUILDING STAFF	CC	
106	1.9	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513300	BUILDING STAFF	CC	
107	1.9	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513479	BUILDING STAFF	CC	
10A	2.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513290	BUILDING STAFF	CC	
11	2.6	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513291	BUILDING STAFF	CC	
110	2	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513480	BUILDING STAFF	CC	
111	1.6	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513481	BUILDING STAFF	CC	
113	2.6	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513482	BUILDING STAFF	CC	
114	2.2	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513484	BUILDING STAFF	CC	
115	1.9	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513485	BUILDING STAFF	CC	
116	2.3	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513486	BUILDING STAFF	CC	
118	4.3	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513487	BUILDING STAFF	CC	
119	6.2	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513489	BUILDING STAFF	CC	
124	1.6	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513490	BUILDING STAFF	CC	
125	1.9	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513491	BUILDING STAFF	CC	
126	2.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513493	BUILDING STAFF	CC	
135	1.3	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513494	BUILDING STAFF	CC	
139	1.5	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513496	BUILDING STAFF	CC	
15	4.1	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513293	BUILDING STAFF	CC	
19		1	2021-03-01	9:00 am	2021-03-04	9:00 am	513280	BUILDING STAFF	CC	2
2	2.1	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513284	BUILDING STAFF	CC	
3	1.6	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513283	BUILDING STAFF	CC	
5	1.4	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513285	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5E	1.5	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513286	BUILDING STAFF	CC	
6	2.1	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513287	BUILDING STAFF	CC	
7	2.5	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513288	BUILDING STAFF	CC	
9	3.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513289	BUILDING STAFF	CC	
001		0	2016-01-12	9:00 am			701417	TYLER PULS	CC	2
002	1.9	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701419	TYLER PULS	CC	
003	< 0.3	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701421	TYLER PULS	CC	
005	1	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701422	TYLER PULS	CC	
005E	1	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701423	TYLER PULS	CC	
006	1.7	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701424	TYLER PULS	CC	
007	1.7	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701425	TYLER PULS	CC	
009	1.5	0	2016-01-12	10:00 am	2016-01-15	10:00 am	701430	TYLER PULS	CC	
010A	1.6	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701426	TYLER PULS	CC	
010B	1.1	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701427	TYLER PULS	CC	
010C	1.3	0	2016-01-12	10:00 am	2016-01-15	10:00 am	701428	TYLER PULS	CC	
011	1	0	2016-01-12	10:00 am	2016-01-15	10:00 am	701431	TYLER PULS	CC	
011A	1.3	0	2016-01-12	10:00 am	2016-01-15	10:00 am	701432	TYLER PULS	CC	
014	2.5	0	2016-01-12	10:00 am	2016-01-15	11:00 am	701440	TYLER PULS	CC	
015	3.7	0	2016-01-12	10:00 am	2016-01-15	10:00 am	701433	TYLER PULS	CC	
016	3.3	0	2016-01-12	10:00 am	2016-01-15	10:00 am	701434	TYLER PULS	CC	
019	1.1	0	2016-01-12	9:00 am	2016-01-15	10:00 am	701418	TYLER PULS	CC	
101A	0.7	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701447	TYLER PULS	CC	
104	0.8	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701446	TYLER PULS	CC	
105	0.8	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701445	TYLER PULS	CC	
106	1	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701444	TYLER PULS	CC	
107	0.9	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701443	TYLER PULS	CC	
110	0.7	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701442	TYLER PULS	CC	
113	0.6	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701438	TYLER PULS	CC	
114	< 0.3	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701437	TYLER PULS	CC	
115	< 0.3	1	2016-01-12	10:00 am	2016-01-15	10:00 am	701436	TYLER PULS	CC	
116	< 0.3	1	2016-01-12	10:00 am	2016-01-15	10:00 am	701435	TYLER PULS	CC	
118	2.7	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701439	TYLER PULS	CC	
119	3.2	1	2016-01-12	10:00 am	2016-01-15	11:00 am	701441	TYLER PULS	CC	
121	0.9	1	2016-01-12	11:00 am	2016-01-15	11:00 am	701448	TYLER PULS	CC	
122	0.9	1	2016-01-12	11:00 am	2016-01-15	11:00 am	701451	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
123	1	1	2016-01-12	11:00 am	2016-01-15	11:00 am	701449	TYLER PULS	CC	
124	0.6	1	2016-01-12	11:00 am	2016-01-15	11:00 am	701453	TYLER PULS	CC	
125		1	2016-01-12	11:00 am			701454	TYLER PULS	CC	2
126	0.9	1	2016-01-12	11:00 am	2016-01-15	11:00 am	701455	TYLER PULS	CC	
127	0.8	1	2016-01-12	11:00 am	2016-01-15	11:00 am	701456	TYLER PULS	CC	
200N	0.7	2	2016-01-12	11:00 am	2016-01-15	11:00 am	701458	TYLER PULS	CC	
211	0.7	2	2016-01-12	11:00 am	2016-01-15	11:00 am	701459	TYLER PULS	CC	
19	6.7	1	2014-01-27		2013-06-27		651503	CONSULTANT	AT	
9	7.1	1	2014-01-27		2013-06-27		651504	CONSULTANT	AT	
1	4.8	1	2014-01-22		2013-02-07		633792	CONSULTANT	CC	
10A	3.8	1	2014-01-22		2013-02-07		725375	CONSULTANT	CC	
3	2.6	1	2014-01-22		2013-02-07		725372	CONSULTANT	CC	
5	2.1	1	2014-01-22		2013-02-07		633796	CONSULTANT	CC	
6	3.1	1	2014-01-22		2013-02-07		633798	CONSULTANT	CC	
7	3.5	1	2014-01-22		2013-02-07		725391	CONSULTANT	CC	
9	4	1	2014-01-22		2013-02-07		725385	CONSULTANT	CC	
1	5.3	1	2011-11-07		2013-06-27		448640	CONSULTANT	AT	
19	5.8	1	2011-11-07		2013-02-07		448643	CONSULTANT	CC	
2	3.5	1	2011-11-07		2013-02-07		448645	CONSULTANT	CC	
Auditorium	5.8	1	2011-11-07		2013-02-07		448646	CONSULTANT	CC	
Auditorium	5.5	1	2011-11-07		2013-06-27		448638	CONSULTANT	AT	
Gym North	2.1	1	2011-11-07		2013-02-07		448647	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

CAPITAL VIEW ELEMENTARY

330 E 16TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513711	BUILDING STAFF	CC	
101A	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513709	BUILDING STAFF	CC	
102	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513706	BUILDING STAFF	CC	
103	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513710	BUILDING STAFF	CC	
104	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513708	BUILDING STAFF	CC	
106	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513707	BUILDING STAFF	CC	
107	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513705	BUILDING STAFF	CC	
109	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513704	BUILDING STAFF	CC	
111	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513702	BUILDING STAFF	CC	
113	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513703	BUILDING STAFF	CC	
114	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513722	BUILDING STAFF	CC	
116	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513723	BUILDING STAFF	CC	
117	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513721	BUILDING STAFF	CC	
118	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513718	BUILDING STAFF	CC	
119	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513712	BUILDING STAFF	CC	
120	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513713	BUILDING STAFF	CC	
121	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513714	BUILDING STAFF	CC	
122	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513715	BUILDING STAFF	CC	
123	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513716	BUILDING STAFF	CC	
124	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513717	BUILDING STAFF	CC	
126	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513719	BUILDING STAFF	CC	
127	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513720	BUILDING STAFF	CC	
128	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513724	BUILDING STAFF	CC	
129	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513727	BUILDING STAFF	CC	
130	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513725	BUILDING STAFF	CC	
131	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513726	BUILDING STAFF	CC	
132	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513728	BUILDING STAFF	CC	
133	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513729	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
134	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513731	BUILDING STAFF	CC	
135	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513730	BUILDING STAFF	CC	
136	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513752	BUILDING STAFF	CC	
137	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513753	BUILDING STAFF	CC	
138	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513732	BUILDING STAFF	CC	
139	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513733	BUILDING STAFF	CC	
140	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513751	BUILDING STAFF	CC	
142	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513735	BUILDING STAFF	CC	
143	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513734	BUILDING STAFF	CC	
144	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513736	BUILDING STAFF	CC	
145	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513749	BUILDING STAFF	CC	
146	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513750	BUILDING STAFF	CC	
147	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513737	BUILDING STAFF	CC	
148	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513738	BUILDING STAFF	CC	
149	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513748	BUILDING STAFF	CC	
150	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513747	BUILDING STAFF	CC	
151	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513740	BUILDING STAFF	CC	
152	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513739	BUILDING STAFF	CC	
153	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513746	BUILDING STAFF	CC	
154	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513741	BUILDING STAFF	CC	
155	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513742	BUILDING STAFF	CC	
156	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513745	BUILDING STAFF	CC	
157	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513744	BUILDING STAFF	CC	
158	< 0.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	9513743	BUILDING STAFF	CC	
206	< 0.3	2	2022-03-21	8:00 am	2022-03-24	8:00 am	9513754	BUILDING STAFF	CC	
219	< 0.3	2	2022-03-21	8:00 am	2022-03-24	8:00 am	9513755	BUILDING STAFF	CC	
126	< 0.3	1	2019-01-07	12:00 pm	2019-01-11	10:00 am	7955941	GRANT BRIDGFORD	CC	
128	0.7	1	2019-01-07	12:00 pm	2019-01-11	10:00 am	7955942	GRANT BRIDGFORD	CC	
135	< 0.3	1	2019-01-07	12:00 pm	2019-01-11	10:00 am	7955943	GRANT BRIDGFORD	CC	
101	0.8	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815913	TYLER PULS	CC	
102	1.2	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815914	TYLER PULS	CC	
103	1.1	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815918	TYLER PULS	CC	
104	1	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815915	TYLER PULS	CC	
106	1.4	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815916	TYLER PULS	CC	
107	1	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815917	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
108	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815925	TYLER PULS	CC	
108O	0.8	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815926	TYLER PULS	CC	
109	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815924	TYLER PULS	CC	
109O	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815923	TYLER PULS	CC	
110O	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815922	TYLER PULS	CC	
111	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815921	TYLER PULS	CC	
112	0.9	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815920	TYLER PULS	CC	
113	0.9	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815919	TYLER PULS	CC	
114	0.8	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815927	TYLER PULS	CC	
115	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815928	TYLER PULS	CC	
116	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815930	TYLER PULS	CC	
117	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815929	TYLER PULS	CC	
118	1.1	1	2016-12-12	3:00 pm	2016-12-16	3:00 pm	7815976	TYLER PULS	CC	
119	0.8	1	2016-12-12	3:00 pm	2016-12-16	3:00 pm	7815974	TYLER PULS	CC	
120	0.8	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815973	TYLER PULS	CC	
121	1.2	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815972	TYLER PULS	CC	
122	0.6	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815971	TYLER PULS	CC	
123	0.9	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815970	TYLER PULS	CC	
124	0.6	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815969	TYLER PULS	CC	
125	1.2	1	2016-12-12	3:00 pm	2016-12-16	3:00 pm	7815975	TYLER PULS	CC	
126	0.8	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815968	TYLER PULS	CC	
127	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815931	TYLER PULS	CC	
128	0.6	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815967	TYLER PULS	CC	
129	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815933	TYLER PULS	CC	
130	0.8	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815966	TYLER PULS	CC	
131	1	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815965	TYLER PULS	CC	
132	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815934	TYLER PULS	CC	
133	1.7	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815964	TYLER PULS	CC	
134	1.2	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815963	TYLER PULS	CC	
135	< 0.3	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815935	TYLER PULS	CC	
136	0.8	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815961	TYLER PULS	CC	
137	0.6	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815962	TYLER PULS	CC	
138	< 0.3	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815936	TYLER PULS	CC	
139	0.9	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815938	TYLER PULS	CC	
140	0.8	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815960	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
141	0.6	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815958	TYLER PULS	CC	
142	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815940	TYLER PULS	CC	
143	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815939	TYLER PULS	CC	
144	< 0.3	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815941	TYLER PULS	CC	
145	0.7	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815956	TYLER PULS	CC	
146	0.5	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815957	TYLER PULS	CC	
147	< 0.3	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815942	TYLER PULS	CC	
148	0.8	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815943	TYLER PULS	CC	
149	0.5	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815955	TYLER PULS	CC	
150	0.6	1	2016-12-12	3:00 pm	2016-12-16	3:00 pm	7815954	TYLER PULS	CC	
151	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815945	TYLER PULS	CC	
152	0.8	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815944	TYLER PULS	CC	
153	1.2	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815952	TYLER PULS	CC	
154	0.6	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815946	TYLER PULS	CC	
155	0.7	1	2016-12-12	2:00 pm	2016-12-16	2:00 pm	7815947	TYLER PULS	CC	
156	0.7	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815951	TYLER PULS	CC	
157	0.5	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815949	TYLER PULS	CC	
158	0.8	1	2016-12-12	3:00 pm	2016-12-16	2:00 pm	7815948	TYLER PULS	CC	
206	1	2	2016-12-12	3:00 pm	2016-12-16	3:00 pm	7815978	TYLER PULS	CC	
210	0.8	2	2016-12-12	3:00 pm	2016-12-16	3:00 pm	7815980	TYLER PULS	CC	
216	0.5	2	2016-12-12	3:00 pm	2016-12-16	3:00 pm	7815979	TYLER PULS	CC	
126	1.2	1	2016-03-21	12:00 pm	2016-03-25	12:00 pm	7701936	TYLER PULS	CC	
128	1.7	1	2016-03-21	12:00 pm	2016-03-25	12:00 pm	7701934	TYLER PULS	CC	
135	1.5	1	2016-03-21	12:00 pm	2016-03-25	12:00 pm	7701933	TYLER PULS	CC	
120	0.7	1	2014-03-05		2014-01-30		4937666	CONSULTANT	CC	
Library	1.0	1	2014-03-05		2014-01-30		4937622	CONSULTANT	CC	
103	1.0	1	2014-02-11		2014-01-30		4651416	CONSULTANT	CC	
124	0.7	1	2014-02-11		2011-11-10		4651411	CONSULTANT	CC	
126	0.9	1	2014-02-11		2011-11-10		4651414	CONSULTANT	CC	
128	0.7	1	2014-02-11		2011-11-10		4651410	CONSULTANT	CC	
Gym	0.8	1	2014-02-11		2011-11-10		4651407	CONSULTANT	CC	
Gym	0.8	1	2014-02-11		2011-11-10		4651412	CONSULTANT	CC	
Nurse	0.8	1	2014-02-11		2011-11-10		4651415	CONSULTANT	CC	
126	0.6	1	2014-02-04		2014-01-30		4651394	CONSULTANT	CC	
128	1.1	1	2014-02-04		2014-01-30		4651602	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
135	1.3	1	2014-02-04		2014-01-30		4651388	CONSULTANT	CC	
136	0.9	1	2014-02-04		2014-01-30		4651389	CONSULTANT	CC	
153	1.5	1	2014-02-04		2014-01-30		4651606	CONSULTANT	CC	
Gym	0.9	1	2014-02-04		2014-01-30		4651396	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

CARVER ELEMENTARY
705 E UNIVERSITY



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	1.8	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161657	GRANT BRIDGFORD	CC	
1002	2.4	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161658	GRANT BRIDGFORD	CC	
1003	2.1	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161660	GRANT BRIDGFORD	CC	
1005	3.1	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161661	GRANT BRIDGFORD	CC	
1006	2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161662	GRANT BRIDGFORD	CC	
1010	1.6	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161664	GRANT BRIDGFORD	CC	
1012	1.8	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161663	GRANT BRIDGFORD	CC	
1017	1.4	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161693	GRANT BRIDGFORD	CC	
1018	2.1	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161694	GRANT BRIDGFORD	CC	
1026	1.6	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161692	GRANT BRIDGFORD	CC	
1028	1.4	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161659	GRANT BRIDGFORD	CC	
1034	1.3	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161685	GRANT BRIDGFORD	CC	
1037	1.7	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161684	GRANT BRIDGFORD	CC	
1040	2.2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161669	GRANT BRIDGFORD	CC	
1041	2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161667	GRANT BRIDGFORD	CC	
1042	1.5	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161666	GRANT BRIDGFORD	CC	
1044	1.5	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161665	GRANT BRIDGFORD	CC	
1045	1.7	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161670	GRANT BRIDGFORD	CC	
1046	1.4	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161671	GRANT BRIDGFORD	CC	
1049	2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161678	GRANT BRIDGFORD	CC	
1051	3.5	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161677	GRANT BRIDGFORD	CC	
1053	1.2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161672	GRANT BRIDGFORD	CC	
1054	2.8	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161680	GRANT BRIDGFORD	CC	
1055	2.2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161673	GRANT BRIDGFORD	CC	
1058	1.4	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161681	GRANT BRIDGFORD	CC	
1061	1.1	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161682	GRANT BRIDGFORD	CC	
1064	0.9	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161683	GRANT BRIDGFORD	CC	
1065	2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161686	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1073	1.5	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161688	GRANT BRIDGFORD	CC	
1074	3.5	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161690	GRANT BRIDGFORD	CC	
1074	3.2	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161689	GRANT BRIDGFORD	CC	
1142	1.8	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161675	GRANT BRIDGFORD	CC	
1143	1.8	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161676	GRANT BRIDGFORD	CC	
1144	1.7	1	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161674	GRANT BRIDGFORD	CC	
2002	1.2	2	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161696	GRANT BRIDGFORD	CC	
2016	1.4	2	2019-11-11	10:00 am	2019-11-15	12:00 pm	9161695	GRANT BRIDGFORD	CC	
2063	1.0	1	2013-03-22		2014-03-13		4894937	CONSULTANT	CC	
2064	1.1	2	2013-03-21		2014-03-13		4894897	CONSULTANT	CC	
1014	1.5	1	2013-02-04		2014-03-13		4464342	CONSULTANT	CC	
1034	1.1	1	2013-02-04		2014-03-13		4464308	CONSULTANT	CC	
1042	1.1	1	2013-02-04		2014-03-13		4464333	CONSULTANT	CC	
1043	1.3	1	2013-02-04		2014-03-13		4464330	CONSULTANT	CC	
1046	1.2	1	2013-02-04		2014-03-13		4464347	CONSULTANT	CC	
1049	1.2	1	2013-02-04		2011-11-10		4464349	CONSULTANT	CC	
1049	1.3	1	2013-02-04		2014-03-13		4464329	CONSULTANT	CC	
1142	1.1	1	2013-02-04		2011-11-10		4464337	CONSULTANT	CC	
1143	1.5	1	2013-02-04		2011-11-10		4464343	CONSULTANT	CC	
2063	0.6	2	2013-02-04		2012-03-09		4464345	CONSULTANT	CC	
2064	0.9	2	2013-02-04		2012-03-09		4464338	CONSULTANT	CC	
Gym	1.8	1	2013-02-04		2014-03-13		4464346	CONSULTANT	CC	
Gym	1.8	2	2013-02-04		2014-03-13		4464321	CONSULTANT	CC	
Library	1.2	1	2013-02-04		2014-03-13		4464328	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

CATTELL ELEMENTARY

3101 E 12TH STREET



Facility Information:

Active radon mitigation system installed fall of 2019. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
10	1.5	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100866	CONSULTANT	CC	
1002	1.1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100835	CONSULTANT	CC	
1004	0.8	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100834	CONSULTANT	CC	
1006	1.1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100833	CONSULTANT	CC	
1008	1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100831	CONSULTANT	CC	
1010	1.4	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100836	CONSULTANT	CC	
1012	1.1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100832	CONSULTANT	CC	
1017	1.5	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100840	CONSULTANT	CC	
1018	1.4	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100837	CONSULTANT	CC	
1020	1.4	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100838	CONSULTANT	CC	
1030	1.6	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100839	CONSULTANT	CC	
1048	1.6	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100842	CONSULTANT	CC	
1052	1.4	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100844	CONSULTANT	CC	
1056	1.4	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100847	CONSULTANT	CC	
1058	1.3	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100845	CONSULTANT	CC	
1062	1.9	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100852	CONSULTANT	CC	
1064	2.1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100846	CONSULTANT	CC	
1068	1.6	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100848	CONSULTANT	CC	
1070	1.7	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100849	CONSULTANT	CC	
1070D	1.9	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100850	CONSULTANT	CC	
1074	1.6	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100853	CONSULTANT	CC	
1076	0.8	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100854	CONSULTANT	CC	
1078	0.7	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100855	CONSULTANT	CC	
1094	0.8	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100858	CONSULTANT	CC	
1096	0.8	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100857	CONSULTANT	CC	
1098	1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100856	CONSULTANT	CC	
1102	1.1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100859	CONSULTANT	CC	
1102	0.8	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100860	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1110	1.1	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100861	CONSULTANT	CC	
1122	0.7	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100863	CONSULTANT	CC	
1122	0.6	1	2023-03-06	1:00 pm	2023-03-09	1:00 pm	1100864	CONSULTANT	CC	
15	1.6	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100867	CONSULTANT	CC	
30	2	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100868	CONSULTANT	CC	
35	1.6	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100869	CONSULTANT	CC	
40	1.3	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100871	CONSULTANT	CC	
45	1.4	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100872	CONSULTANT	CC	
5	1.4	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100865	CONSULTANT	CC	
50	1.6	0	2023-03-06	2:00 pm	2023-03-09	2:00 pm	1100873	CONSULTANT	CC	
10	1.6	0	2020-01-28	10:00 am	2020-01-31	10:00 am	161558	GRANT BRIDGFORD	CC	
15	3.9	0	2020-01-28	10:00 am	2020-01-31	10:00 am	161559	GRANT BRIDGFORD	CC	
5	2.5	0	2020-01-28	10:00 am	2020-01-31	10:00 am	161557	GRANT BRIDGFORD	CC	
5	6.5	1	2017-10-25		2018-06-15		21012	GRANT BRIDGFORD	AT	
10	2.1	0	2017-10-09	12:00PM	2017-10-13	10:00AM	816509	GRANT BRIDGFORD	CC	
1002	1.0	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816538	GRANT BRIDGFORD	CC	
1010	0.7	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816536	GRANT BRIDGFORD	CC	
1012	0.8	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816539	GRANT BRIDGFORD	CC	
1017	1.5	1	2017-10-09	12:00PM	2017-10-13	12:00PM	816522	GRANT BRIDGFORD	CC	
1018	1.2	1	2017-10-09	12:00PM	2017-10-13	12:00PM	816521	GRANT BRIDGFORD	CC	
1020	1.4	1	2017-10-09	12:00PM	2017-10-13	12:00PM	816520	GRANT BRIDGFORD	CC	
1022	0.7	1	2017-10-09	12:00PM	2017-10-13	12:00PM	816519	GRANT BRIDGFORD	CC	
1024	0.8	1	2017-10-09	12:00PM	2017-10-13	12:00PM	816518	GRANT BRIDGFORD	CC	
1030	0.9	1	2017-10-09	12:00PM	2017-10-13	12:00PM	816517	GRANT BRIDGFORD	CC	
1038	0.8	1	2017-10-09	12:00PM	2017-10-13	11:00AM	816515	GRANT BRIDGFORD	CC	
1040	0.8	1	2017-10-09	12:00PM	2017-10-13	11:00AM	816514	GRANT BRIDGFORD	CC	
1042	0.8	1	2017-10-09	12:00PM	2017-10-13	11:00AM	816513	GRANT BRIDGFORD	CC	
1044	1.3	1	2017-10-09	12:00PM	2017-10-13	11:00AM	816512	GRANT BRIDGFORD	CC	
1046	1.4	1	2017-10-09	12:00PM	2017-10-13	10:00AM	816510	GRANT BRIDGFORD	CC	
1048	1.3	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816523	GRANT BRIDGFORD	CC	
1052	1.1	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816524	GRANT BRIDGFORD	CC	
1056	1.1	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816527	GRANT BRIDGFORD	CC	
1058	1.2	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816525	GRANT BRIDGFORD	CC	
1062	1.3	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816526	GRANT BRIDGFORD	CC	
1064	1.1	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816528	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1066	1.3	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816529	GRANT BRIDGFORD	CC	
1068	1.8	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816530	GRANT BRIDGFORD	CC	
1070	1.8	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816531	GRANT BRIDGFORD	CC	
1072	1.4	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816532	GRANT BRIDGFORD	CC	
1074	1.1	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816534	GRANT BRIDGFORD	CC	
1076	1.1	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816535	GRANT BRIDGFORD	CC	
1078	1.1	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816537	GRANT BRIDGFORD	CC	
1094	0.9	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816542	GRANT BRIDGFORD	CC	
1096	0.8	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816541	GRANT BRIDGFORD	CC	
1098	1.0	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816540	GRANT BRIDGFORD	CC	
1102	1.4	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816543	GRANT BRIDGFORD	CC	
1102	1.0	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816544	GRANT BRIDGFORD	CC	
1110	1.4	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816545	GRANT BRIDGFORD	CC	
1122	0.6	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816546	GRANT BRIDGFORD	CC	
1130	1.1	1	2017-10-09	1:00PM	2017-10-13	12:00PM	816548	GRANT BRIDGFORD	CC	
15	3.5	0	2017-10-09	12:00PM	2017-10-13	10:00AM	816507	GRANT BRIDGFORD	CC	
30	3.0	0	2017-10-09	12:00PM	2017-10-13	10:00AM	816506	GRANT BRIDGFORD	CC	
35	3.7	0	2017-10-09	12:00PM	2017-10-13	10:00AM	816504	GRANT BRIDGFORD	CC	
40	1.8	0	2017-10-09	12:00PM	2017-10-13	10:00AM	816503	GRANT BRIDGFORD	CC	
45	1.7	0	2017-10-09	12:00PM	2017-10-13	10:00AM	816502	GRANT BRIDGFORD	CC	
5	4.4	0	2017-10-09	12:00PM	2017-10-13	10:00AM	816508	GRANT BRIDGFORD	CC	
50	2.6	0	2017-10-09	11:00AM	2017-10-13	10:00AM	816501	GRANT BRIDGFORD	CC	
1	3.1	1	2014-02-04		2014-02-14		651390	CONSULTANT	CC	
105	3.2	1	2014-02-04		2014-02-14		651387	CONSULTANT	CC	
117	2.0	1	2014-02-04		2014-02-14		651381	CONSULTANT	CC	
118	2.0	1	2014-02-04		2014-02-14		651383	CONSULTANT	CC	
119	1.4	1	2014-02-04		2014-02-14		651611	CONSULTANT	CC	
2	3.0	1	2014-02-04		2014-02-14		651398	CONSULTANT	CC	
6	4.5	1	2014-02-04		2014-02-14		651601	CONSULTANT	CC	
6	1.1	1	2014-02-04		2014-07-25		651609	CONSULTANT	AT	
8	5.0	1	2014-02-04		2014-02-14		651607	CONSULTANT	CC	
8	1.3	1	2014-02-04		2014-07-25		651603	CONSULTANT	AT	
Gym	2.3	1	2014-02-04		2014-02-14		651608	CONSULTANT	CC	
Gym	1.9	1	2014-02-04		2014-02-14		651610	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

CENTRAL ACADEMY
1912 GRAND AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	0.5	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513845	BUILDING STAFF	CC	
1001	0.6	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513844	BUILDING STAFF	CC	
1002	1.1	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513848	BUILDING STAFF	CC	
1003	1.2	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513846	BUILDING STAFF	CC	
1005	1	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513847	BUILDING STAFF	CC	
1006	1.1	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513849	BUILDING STAFF	CC	
1007	1.2	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513850	BUILDING STAFF	CC	
1013	1.3	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513851	BUILDING STAFF	CC	
1014	< 0.3	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513852	BUILDING STAFF	CC	
1015	0.9	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513853	BUILDING STAFF	CC	
1016	0.9	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513855	BUILDING STAFF	CC	
1017	1.2	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513856	BUILDING STAFF	CC	
1019	1	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513854	BUILDING STAFF	CC	
1020		1	2022-03-21	1:00 pm			513857	BUILDING STAFF	CC	2
1021	1.3	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513858	BUILDING STAFF	CC	
1022	1.2	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513859	BUILDING STAFF	CC	
1023	1	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513860	BUILDING STAFF	CC	
1024	0.9	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513865	BUILDING STAFF	CC	
1025	1.3	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513861	BUILDING STAFF	CC	
1026	1	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513862	BUILDING STAFF	CC	
1000	2	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956132	GRANT BRIDGFORD	CC	
1002	1.6	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956135	GRANT BRIDGFORD	CC	
1003	2.1	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956136	GRANT BRIDGFORD	CC	
1007	2.3	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956137	GRANT BRIDGFORD	CC	
1013	1.5	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956140	GRANT BRIDGFORD	CC	
1014	1.1	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956141	GRANT BRIDGFORD	CC	
1015	1.3	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956142	GRANT BRIDGFORD	CC	
1016	1.4	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956144	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1017	1.7	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956145	GRANT BRIDGFORD	CC	
1019	1.5	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956143	GRANT BRIDGFORD	CC	
1020	1.7	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956146	GRANT BRIDGFORD	CC	
1021	1.6	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956147	GRANT BRIDGFORD	CC	
1022	2.1	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956149	GRANT BRIDGFORD	CC	
1023	1.4	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956150	GRANT BRIDGFORD	CC	
1024	1.6	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956151	GRANT BRIDGFORD	CC	
1060	2	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956138	GRANT BRIDGFORD	CC	
1065	1.8	1	2018-02-13	11:00 am	2018-02-16	10:00 am	956133	GRANT BRIDGFORD	CC	
1000	1.3	1	2014-02-04		2014-02-07		651604	CONSULTANT	CC	
1005	1.6	1	2014-02-04		2014-02-07		651399	CONSULTANT	CC	
1006	2.5	1	2014-02-04		2014-02-07		651397	CONSULTANT	CC	
1007	2.1	1	2014-02-04		2014-02-07		651395	CONSULTANT	CC	
1013	1.2	1	2014-02-04		2014-02-07		651400	CONSULTANT	CC	
1014	0.9	1	2012-03-07		2014-02-07		542246	CONSULTANT	CC	
1016	1.1	1	2012-03-07		2014-02-07		542240	CONSULTANT	CC	
1021	1.2	1	2012-03-07		2014-02-07		542244	CONSULTANT	CC	
1022	1.4	1	2012-03-07		2014-02-07		542247	CONSULTANT	CC	
1023	1.2	1	2012-03-07		2014-02-07		542245	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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Notes:

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- An alteration is made that could change the ventilation pattern
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- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

CENTRAL CAMPUS
1800 GRAND AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
B104	0.6	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513842	BUILDING STAFF	CC	
B106	0.6	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513836	BUILDING STAFF	CC	
B204	0.6	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513835	BUILDING STAFF	CC	
B208	0.7	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513837	BUILDING STAFF	CC	
B212	< 0.3	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513839	BUILDING STAFF	CC	
B213	0.8	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513838	BUILDING STAFF	CC	
B216	< 0.3	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513830	BUILDING STAFF	CC	
B217	< 0.3	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513834	BUILDING STAFF	CC	
B218	< 0.3	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513840	BUILDING STAFF	CC	
B302	< 0.3	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513833	BUILDING STAFF	CC	
B303	0.6	0	2022-03-21	1:00 pm	2022-03-24	1:00 pm	513832	BUILDING STAFF	CC	
4002	0.7	3	2019-12-02	11:00 am	2019-12-06	2:00 pm	161959	GRANT BRIDGFORD	CC	
4003	0.7	3	2019-12-02	11:00 am	2019-12-06	2:00 pm	161960	GRANT BRIDGFORD	CC	
4004	0.6	3	2019-12-02	11:00 am	2019-12-06	2:00 pm	161962	GRANT BRIDGFORD	CC	
4005	0.6	3	2019-12-02	11:00 am	2019-12-06	2:00 pm	161961	GRANT BRIDGFORD	CC	
4010	0.7	3	2019-12-02	11:00 am	2019-12-06	2:00 pm	161963	GRANT BRIDGFORD	CC	
B204			2018-02-14	9:00 am			956091	GRANT BRIDGFORD	cc	2
1800	0.8	0	2018-02-13	11:00 am	2018-02-16	10:00 am	956128	GRANT BRIDGFORD	CC	
1801	0.8	0	2018-02-13	11:00 am	2018-02-16	10:00 am	956129	GRANT BRIDGFORD	CC	
7001	1	0	2018-02-13	11:00 am	2018-02-16	10:00 am	956131	GRANT BRIDGFORD	CC	
7001	0.8	0	2018-02-13	11:00 am	2018-02-16	10:00 am	956130	GRANT BRIDGFORD	CC	
B100	0.7	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956099	GRANT BRIDGFORD	CC	
B102	0.7	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956097	GRANT BRIDGFORD	CC	
B102	0.7	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956096	GRANT BRIDGFORD	CC	
B106	0.8	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956098	GRANT BRIDGFORD	CC	
B204	< 0.3	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956092	GRANT BRIDGFORD	CC	
B208	< 0.3	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956101	GRANT BRIDGFORD	CC	
B212	< 0.3	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956093	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
B213	< 0.3	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956094	GRANT BRIDGFORD	CC	
B216	0.6	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956095	GRANT BRIDGFORD	CC	
B217	< 0.3	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956089	GRANT BRIDGFORD	CC	
B218	0.7	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956090	GRANT BRIDGFORD	CC	
B302	1	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956086	GRANT BRIDGFORD	CC	
B302	< 0.3	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956085	GRANT BRIDGFORD	CC	
B303	1	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956087	GRANT BRIDGFORD	CC	
B304	0.6	0	2018-02-13	9:00 am	2018-02-16	10:00 am	956088	GRANT BRIDGFORD	CC	
13	<0.3	1	2012-09-26		2014-02-07		464306	CONSULTANT	CC	
15	<0.3	1	2012-09-26		2014-02-07		464311	CONSULTANT	CC	
16	<0.3	1	2012-03-30		2014-02-07		858515	CONSULTANT	CC	
18F	<0.3	1	2012-03-30		2014-02-07		858507	CONSULTANT	CC	
19	<0.3	1	2012-03-30		2014-02-07		858468	CONSULTANT	CC	
19	0.5	1	2012-03-30		2014-02-07		858454	CONSULTANT	CC	
21	<0.3	1	2012-03-30		2014-02-07		858502	CONSULTANT	CC	
7000	0.6	1	2012-03-30		2014-02-07		858457	CONSULTANT	CC	
1606	0.7	2	2012-03-07		2014-02-07		542243	CONSULTANT	CC	
1608	0.7	2	2012-03-07		2014-02-07		542242	CONSULTANT	CC	
Lower Gym	3.3	1	2012-03-07		2014-02-07		542239	CONSULTANT	CC	
Pool	1.6	1	2012-03-07		2014-02-07		542226	CONSULTANT	CC	
Pool	1.3	1	2012-03-07		2014-02-07		542241	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

CENTRAL NUTRITION CENTER
1225 2ND AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
104	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100889	CONSULTANT	CC	
11	< 0.3	0	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100887	CONSULTANT	CC	
14	1	0	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100886	CONSULTANT	CC	
141	0.8	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100890	CONSULTANT	CC	
144	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100894	CONSULTANT	CC	
201	< 0.3	2	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100895	CONSULTANT	CC	
215	< 0.3	2	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100896	CONSULTANT	CC	
NW OFFICE 137	0.8	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100891	CONSULTANT	CC	
VW OFFICE 137C	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100892	CONSULTANT	CC	
SW OFFICE 137	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100893	CONSULTANT	CC	
129	0.5	1	2017-12-05	1:00PM	2017-12-08	1:00PM	956074	GRANT BRIDGFORD	CC	
138	< 0.3	1	2017-12-05	1:00PM	2017-12-08	1:00PM	956075	GRANT BRIDGFORD	CC	
147	1.2	1	2017-12-05	1:00PM	2017-12-08	1:00PM	956073	GRANT BRIDGFORD	CC	
14D	0.6	0	2017-12-05	1:00PM	2017-12-08	1:00PM	956070	GRANT BRIDGFORD	CC	
IE LOADING AREA	0.8	1	2017-12-05	1:00PM	2017-12-08	1:00PM	956076	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

COWLES ELEMENTARY
6401 COLLEGE AVE



Facility Information:

Active radon mitigation system installed March 2012. Additional system updates completed March 2014 and 2015. HVAC upgrades June 2016. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
105	4.2	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101214	BUILDING STAFF	CC	
106	4.7	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101211	BUILDING STAFF	CC	
107	4.6	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101207	BUILDING STAFF	CC	
108	6.5	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101204	BUILDING STAFF	CC	
109	5.2	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101205	BUILDING STAFF	CC	
110	2.8	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101203	BUILDING STAFF	CC	
111	2.9	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101206	BUILDING STAFF	CC	
112	4.7	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101208	BUILDING STAFF	CC	
113	3	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101209	BUILDING STAFF	CC	
114	2.9	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101210	BUILDING STAFF	CC	
115	3.3	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101212	BUILDING STAFF	CC	
116	2.2	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101213	BUILDING STAFF	CC	
119	< 0.3	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101226	BUILDING STAFF	CC	
120	< 0.3	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101227	BUILDING STAFF	CC	
121	0.9	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101229	BUILDING STAFF	CC	
122	0.7	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101230	BUILDING STAFF	CC	
123	0.8	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101231	BUILDING STAFF	CC	
128	0.7	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101218	BUILDING STAFF	CC	
132	1.6	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	1101202	BUILDING STAFF	CC	
137	1.6	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101216	BUILDING STAFF	CC	
138	1.1	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101217	BUILDING STAFF	CC	
170	< 0.3	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101232	BUILDING STAFF	CC	
175	< 0.3	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101234	BUILDING STAFF	CC	
176	< 0.3	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101235	BUILDING STAFF	CC	
201	0.7	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101219	BUILDING STAFF	CC	
202	0.9	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101220	BUILDING STAFF	CC	
203	0.8	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101221	BUILDING STAFF	CC	
204	0.8	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101222	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
205	0.7	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101223	BUILDING STAFF	CC	
207	1	1	2022-03-21	2:00 pm	2022-03-24	2:00 pm	1101224	BUILDING STAFF	CC	
OFFICE	0.8	1	2022-03-21	1:00 pm	2022-03-24	1:00 pm	1101215	BUILDING STAFF	CC	
109	0.8	1	2019-12-17	11:00 am	2019-12-20	11:00 am		GRANT BRIDGFORD	CRM	
109	0.4	1	2019-05-01	11:00 am	2019-05-03	11:00 am		GRANT BRIDGFORD	CRM	
107	6	1	2019-01-07	2:00 pm	2019-01-11	12:00 pm	955990	GRANT BRIDGFORD	CC	
108	5.3	1	2019-01-07	2:00 pm	2019-01-11	12:00 pm	955991	GRANT BRIDGFORD	CC	
109	5.9	1	2019-01-07	2:00 pm	2019-01-11	12:00 pm	955992	GRANT BRIDGFORD	CC	
110	5.9	1	2019-01-07	2:00 pm	2019-01-11	12:00 pm	955993	GRANT BRIDGFORD	CC	
111	5.7	1	2019-01-07	2:00 pm	2019-01-11	12:00 pm	955994	GRANT BRIDGFORD	CC	
112	6.1	1	2019-01-07	2:00 pm	2019-01-11	12:00 pm	955995	GRANT BRIDGFORD	CC	
110	0.4	1	2017-03-21	9:53 am	2017-03-24	12:53 pm		TYLER PULS	CRM	
110	7.0	1	2017-03-16	3:59 pm	2017-03-19	10:59 am		TYLER PULS	CRM	
110	7.6	1	2017-03-13	3:50 pm	2017-03-15	11:50 am		TYLER PULS	CRM	
100	3.6	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816082	TYLER PULS	CC	
101	5.9	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816083	TYLER PULS	CC	
102	5.6	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816105	TYLER PULS	CC	
103	4.7	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816084	TYLER PULS	CC	
104	5	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816085	TYLER PULS	CC	
105	5.5	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816086	TYLER PULS	CC	
106	6.1	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816089	TYLER PULS	CC	
107	6.5	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816093	TYLER PULS	CC	
108	6.8	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816095	TYLER PULS	CC	
109	6.8	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816097	TYLER PULS	CC	
110	7.3	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816098	TYLER PULS	CC	
111	7.2	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816096	TYLER PULS	CC	
112	7.1	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816094	TYLER PULS	CC	
113	6.7	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816091	TYLER PULS	CC	
114	6.5	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816090	TYLER PULS	CC	
115	5.5	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816088	TYLER PULS	CC	
116	2.3	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816087	TYLER PULS	CC	
117	2.6	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816081	TYLER PULS	CC	
119	0.9	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816076	TYLER PULS	CC	
120	0.9	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816074	TYLER PULS	CC	
121	1	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816073	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
122	0.9	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816072	TYLER PULS	CC	
123	1.1	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816068	TYLER PULS	CC	
124	1.3	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816069	TYLER PULS	CC	
125	1.7	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816070	TYLER PULS	CC	
126	0.8	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816071	TYLER PULS	CC	
127	< 0.3	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816099	TYLER PULS	CC	
127A	0.7	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816100	TYLER PULS	CC	
128	0.9	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816077	TYLER PULS	CC	
132	1.8	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816080	TYLER PULS	CC	
136	1.4	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816078	TYLER PULS	CC	
137	1.9	1	2017-01-10	2:00 pm	2017-01-13	3:00 pm	816079	TYLER PULS	CC	
144	4.5	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816092	TYLER PULS	CC	
202	0.9	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816103	TYLER PULS	CC	
204	0.7	1	2017-01-10	3:00 pm	2017-01-13	3:00 pm	816101	TYLER PULS	CC	
110	1.4	1	2016-05-17	10:33 AM	2016-05-20	10:33 AM		TYLER PULS	CRM	
107	7.6	1	2016-03-21	2:00 pm	2016-03-25	1:00 pm	701939	TYLER PULS	CC	
108	6.8	1	2016-03-21	2:00 pm	2016-03-25	1:00 pm	701941	TYLER PULS	CC	
109	7.2	1	2016-03-21	2:00 pm	2016-03-25	1:00 pm	701943	TYLER PULS	CC	
110	8.4	1	2016-03-21	2:00 pm	2016-03-25	1:00 pm	701945	TYLER PULS	CC	
111	7.5	1	2016-03-21	2:00 pm	2016-03-25	1:00 pm	701942	TYLER PULS	CC	
112	8	1	2016-03-21	2:00 pm	2016-03-25	1:00 pm	701940	TYLER PULS	CC	
119	1	1	2016-03-21	2:00 pm	2016-03-25	1:00 pm	701947	TYLER PULS	CC	
110	5.6	1	2016-02-16	1:00 pm	2016-02-19	12:00 pm	701900	TYLER PULS	CC	
110	5.7	1	2016-02-16	10:13	2016-02-19	10:13		TYLER PULS	CRM	
109	3.4	1	2014-04-28		2013-01-11			CONSULTANT	CC	
105	2.5	1	2014-03-03		2013-01-11		937611	CONSULTANT	CC	
106	3.3	1	2014-03-03		2013-01-11		937561	CONSULTANT	CC	
111	4.3	1	2014-03-03		2012-09-28		651437	CONSULTANT	CC	
112	2.6	1	2014-03-03		2012-09-28		937624	CONSULTANT	CC	
105	7.2	1	2014-02-10		2012-07-16		651658	CONSULTANT	AT	
105	4.0	1	2014-02-10		2012-09-28		651652	CONSULTANT	CC	
106	9.8	1	2014-02-10		2012-07-16		651660	CONSULTANT	AT	
106	5.0	1	2014-02-10		2012-09-28		651651	CONSULTANT	CC	
109	11.5	1	2014-02-10		2012-07-16		651655	CONSULTANT	AT	
109	4.0	1	2014-02-10		2012-09-28		651653	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
110	11.3	1	2014-02-10		2012-07-16		651654	CONSULTANT	AT	
110	5.6	1	2014-02-10		2012-09-28		651656	CONSULTANT	CC	
111	9.3	1	2014-02-10		2012-07-16		651661	CONSULTANT	AT	
112	6.7	1	2014-02-10		2012-07-16		651657	CONSULTANT	AT	
105	2.3	1	2014-01-28		2014-02-13		651555	CONSULTANT	CC	
107	2.3	1	2014-01-28		2014-07-25		651553	CONSULTANT	AT	
109	2.5	1	2014-01-28		2014-07-25		651545	CONSULTANT	AT	
110	8.4	1	2014-01-28		2014-03-06		651550	CONSULTANT	CC	
110	2.7	1	2014-01-28		2014-04-30		651546	CONSULTANT	CRM	
111	3.7	1	2014-01-28		2014-07-25		651554	CONSULTANT	AT	
119	1.5	1	2014-01-28		2014-02-13		651556	CONSULTANT	CC	
121	1.0	1	2014-01-28		2014-02-13		651552	CONSULTANT	CC	
106	3.4	1	2014-01-27		2014-02-13		651526	CONSULTANT	CC	
107	5.8	1	2014-01-27		2014-02-13		651531	CONSULTANT	CC	
109	5.4	1	2014-01-27		2014-02-13		651519	CONSULTANT	CC	
110	8.4	1	2014-01-27		2013-01-11		651518	CONSULTANT	CC	
110	8.8	1	2014-01-27		2014-02-13		651533	CONSULTANT	CC	
111	4.2	1	2014-01-27		2013-01-11		651530	CONSULTANT	CC	
111	7.3	1	2014-01-27		2014-02-13		651535	CONSULTANT	CC	
112	3.6	1	2014-01-27		2013-01-11		651517	CONSULTANT	CC	
112	3.4	1	2014-01-27		2014-02-13		651536	CONSULTANT	CC	
Gym	1.1	1	2014-01-27		2014-02-13		651527	CONSULTANT	CC	
1	3.4	1	2013-01-09		2012-03-09		464317	CONSULTANT	CC	
111	11.1	1	2013-01-09		2012-03-09		464325	CONSULTANT	CC	
112	10.4	1	2013-01-09		2012-03-09		464324	CONSULTANT	CC	
Gym NE	2.4	1	2013-01-09		2012-03-09		464320	CONSULTANT	CC	
Gym NW	2.2	1	2013-01-09		2012-03-09		464322	CONSULTANT	CC	
Library	3.8	1	2013-01-09		2012-03-09		464326	CONSULTANT	CC	
105	8.7	1	2012-09-26		2012-03-09		464314	CONSULTANT	CC	
106	11.0	1	2012-09-26		2012-03-09		464313	CONSULTANT	CC	
109	12.5	1	2012-09-26		2012-03-09		464312	CONSULTANT	CC	
110	10.8	1	2012-09-26		2012-03-09		464315	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

DOWNTOWN SCHOOL
1800 GRAND AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1001	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100901	CONSULTANT	CC	
1002	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100902	CONSULTANT	CC	
1004	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100903	CONSULTANT	CC	
1006	0.5	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100904	CONSULTANT	CC	
1007	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100906	CONSULTANT	CC	
1010	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100905	CONSULTANT	CC	
1101	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100907	CONSULTANT	CC	
1102	0.6	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100909	CONSULTANT	CC	
1103	0.5	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100908	CONSULTANT	CC	
1104	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100911	CONSULTANT	CC	
1105	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100912	CONSULTANT	CC	
1107	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100914	CONSULTANT	CC	
1118	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100910	CONSULTANT	CC	
1200	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100915	CONSULTANT	CC	
1301	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100916	CONSULTANT	CC	
1302	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100917	CONSULTANT	CC	
1303	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100919	CONSULTANT	CC	
1304	0.5	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100925	CONSULTANT	CC	
1306	0.6	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100926	CONSULTANT	CC	
1309	< 0.3	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100923	CONSULTANT	CC	
1310	0.5	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100928	CONSULTANT	CC	
1315	0.5	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100924	CONSULTANT	CC	
1325	0.5	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100918	CONSULTANT	CC	
1401	0.8	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100921	CONSULTANT	CC	
1402	0.7	1	2023-02-27	8:00 am	2023-03-02	8:00 am	1100920	CONSULTANT	CC	
1306		1	2018-02-14	10:00 am			956126	GRANT BRIDGFORD	CC	2
1001	0.5	1	2018-02-13	9:00 am	2018-02-16	10:00 am	956102	GRANT BRIDGFORD	CC	
1002	0.6	1	2018-02-13	9:00 am	2018-02-16	10:00 am	956105	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1004	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956103	GRANT BRIDGFORD	CC	
1006	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956104	GRANT BRIDGFORD	CC	
1007	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956107	GRANT BRIDGFORD	CC	
1010	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956106	GRANT BRIDGFORD	CC	
1101	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956108	GRANT BRIDGFORD	CC	
1102	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956111	GRANT BRIDGFORD	CC	
1103	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956109	GRANT BRIDGFORD	CC	
1104	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956113	GRANT BRIDGFORD	CC	
1105	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956114	GRANT BRIDGFORD	CC	
1107	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956115	GRANT BRIDGFORD	CC	
1118	0.7	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956110	GRANT BRIDGFORD	CC	
1301	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956116	GRANT BRIDGFORD	CC	
1302	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956117	GRANT BRIDGFORD	CC	
1303	0.9	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956118	GRANT BRIDGFORD	CC	
1304	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956121	GRANT BRIDGFORD	CC	
1305	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956119	GRANT BRIDGFORD	CC	
1307	< 0.3	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956120	GRANT BRIDGFORD	CC	
1309	0.5	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956125	GRANT BRIDGFORD	CC	
1401	0.6	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956123	GRANT BRIDGFORD	CC	
1402	0.9	1	2018-02-13	10:00 am	2018-02-16	10:00 am	956124	GRANT BRIDGFORD	CC	
1001	<0.3	1	2014-01-28		2014-01-30		651547	CONSULTANT	CC	
1010	<0.3	1	2014-01-28		2014-01-30		651538	CONSULTANT	CC	
1101	<0.3	1	2014-01-28		2014-01-30		651539	CONSULTANT	CC	
1103	<0.3	1	2014-01-28		2014-01-30		651548	CONSULTANT	CC	
1105	0.6	1	2014-01-28		2014-01-30		651551	CONSULTANT	CC	
1107	<0.3	1	2014-01-28		2014-01-30		651522	CONSULTANT	CC	
1301	0.6	1	2014-01-28		2014-01-30		651544	CONSULTANT	CC	
1303	<0.3	1	2014-01-28		2014-01-30		651541	CONSULTANT	CC	
1325	<0.3	1	2014-01-28		2014-01-30		651543	CONSULTANT	CC	
Library	<0.3	1	2014-01-28		2014-01-30		651523	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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RADON TEST REPORT

EAST HIGH SCHOOL
815 E 13TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
047E	0.6	0	2023-03-27	10:00 am	2023-03-30	9:00 am	1327701	CONSULTANT	CC	
058E	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327500	CONSULTANT	CC	
1002	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327444	CONSULTANT	CC	
1003	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327445	CONSULTANT	CC	
1004	0.7	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327448	CONSULTANT	CC	
1005C	0.6	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327446	CONSULTANT	CC	
1006	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327442	CONSULTANT	CC	
1007	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327447	CONSULTANT	CC	
1013	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327459	CONSULTANT	CC	
1015	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327458	CONSULTANT	CC	
1017	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327456	CONSULTANT	CC	
1018	0.7	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327455	CONSULTANT	CC	
1019	0.7	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327453	CONSULTANT	CC	
1022	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327452	CONSULTANT	CC	
1023	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327451	CONSULTANT	CC	
1024	0.7	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327449	CONSULTANT	CC	
1025	0.6	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327450	CONSULTANT	CC	
1028	< 0.3	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327457	CONSULTANT	CC	
1029	< 0.3	1	2023-03-27	10:00 am	2023-03-30	8:00 am	1327490	CONSULTANT	CC	
1029	0.6	1	2023-03-27	10:00 am	2023-03-30	8:00 am	1327489	CONSULTANT	CC	
104	0.7	0	2023-03-27	10:00 am	2023-03-30	9:00 am	1327703	CONSULTANT	CC	
1043	0.7	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327480	CONSULTANT	CC	
1045	0.6	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327481	CONSULTANT	CC	
1046	0.9	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327482	CONSULTANT	CC	
1047	2.8	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327483	CONSULTANT	CC	
1051	0.6	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327471	CONSULTANT	CC	
1052	0.6	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327470	CONSULTANT	CC	
1053	< 0.3	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327472	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1054	0.5	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327473	CONSULTANT	CC	
1055	1.7	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327474	CONSULTANT	CC	
1059	0.5	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327478	CONSULTANT	CC	
1060	1.1	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327479	CONSULTANT	CC	
1061	1.1	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327476	CONSULTANT	CC	
1062	1.2	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327475	CONSULTANT	CC	
1064	1.3	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327466	CONSULTANT	CC	
1065	0.8	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327463	CONSULTANT	CC	
1069	1.1	1	2023-03-27	10:00 am	2023-03-30	8:00 am	1327488	CONSULTANT	CC	
1070	0.8	1	2023-03-27	10:00 am	2023-03-30	8:00 am	1327487	CONSULTANT	CC	
1074	0.7	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327465	CONSULTANT	CC	
1075	1.4	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327467	CONSULTANT	CC	
1077	0.6	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327468	CONSULTANT	CC	
1078	0.8	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327469	CONSULTANT	CC	
1079	0.6	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327484	CONSULTANT	CC	
108	0.8	0	2023-03-27	10:00 am	2023-03-30	9:00 am	1327705	CONSULTANT	CC	
1081	1.2	1	2023-03-27	9:00 am	2023-03-30	8:00 am	1327485	CONSULTANT	CC	
1085	0.6	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327461	CONSULTANT	CC	
1085	0.7	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327462	CONSULTANT	CC	
1088	0.9	1	2023-03-27	8:00 am	2023-03-30	8:00 am	1327460	CONSULTANT	CC	
110	0.9	0	2023-03-27	10:00 am	2023-03-30	9:00 am	1327704	CONSULTANT	CC	
1109	< 0.3	1	2023-03-27	10:00 am	2023-03-30	9:00 am	1327709	CONSULTANT	CC	
2000	< 0.3	2	2023-03-27	11:00 am	2023-03-30	9:00 am	1327727	CONSULTANT	CC	
2011	< 0.3	2	2023-03-27	11:00 am	2023-03-30	9:00 am	1327725	CONSULTANT	CC	
2019	1.6	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327710	CONSULTANT	CC	
2020	2.7	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327711	CONSULTANT	CC	
2021N	1.6	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327712	CONSULTANT	CC	
2022	2.2	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327713	CONSULTANT	CC	
2023	1.7	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327714	CONSULTANT	CC	
2024	2.1	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327715	CONSULTANT	CC	
2025	1.7	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327716	CONSULTANT	CC	
2026N	2.6	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327717	CONSULTANT	CC	
2027	1.9	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327720	CONSULTANT	CC	
2028	1.9	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327718	CONSULTANT	CC	
2030	4.1	1	2023-03-27	11:00 am	2023-03-30	9:00 am	1327721	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
2045	< 0.3	2	2023-03-27	11:00 am	2023-03-30	9:00 am	1327722	CONSULTANT	CC	
2068	0.7	2	2023-03-27	11:00 am	2023-03-30	9:00 am	1327723	CONSULTANT	CC	
2074	0.7	2	2023-03-27	11:00 am	2023-03-30	9:00 am	1327724	CONSULTANT	CC	
32	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327495	CONSULTANT	CC	
37	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327494	CONSULTANT	CC	
42	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327492	CONSULTANT	CC	
42	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327493	CONSULTANT	CC	
45	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327496	CONSULTANT	CC	
46	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327497	CONSULTANT	CC	
51	< 0.3	0	2023-03-27	10:00 am	2023-03-30	9:00 am	1327702	CONSULTANT	CC	
58	< 0.3	0	2023-03-27	10:00 am	2023-03-30	8:00 am	1327498	CONSULTANT	CC	
93	1.4	0	2023-03-27	10:00 am	2023-03-30	9:00 am	1327707	CONSULTANT	CC	
93	1	0	2023-03-27	10:00 am	2023-03-30	9:00 am	1327706	CONSULTANT	CC	
1002	0.7	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956002	GRANT BRIDGFORD	CC	
1003	< 0.3	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956003	GRANT BRIDGFORD	CC	
1004	< 0.3	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956005	GRANT BRIDGFORD	CC	
1005	0.5	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956004	GRANT BRIDGFORD	CC	
1006	< 0.3	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956001	GRANT BRIDGFORD	CC	
1007	< 0.3	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956006	GRANT BRIDGFORD	CC	
1010	< 0.3	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956007	GRANT BRIDGFORD	CC	
1019	0.5	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956011	GRANT BRIDGFORD	CC	
1022	< 0.3	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956008	GRANT BRIDGFORD	CC	
1023	< 0.3	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956009	GRANT BRIDGFORD	CC	
1029	< 0.3	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956038	GRANT BRIDGFORD	CC	
1029	0.7	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956039	GRANT BRIDGFORD	CC	
104	< 0.3	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956052	GRANT BRIDGFORD	CC	
1043	0.5	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956014	GRANT BRIDGFORD	CC	
1045	0.8	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956015	GRANT BRIDGFORD	CC	
1046	0.9	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956043	GRANT BRIDGFORD	CC	
1047	1.1	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956016	GRANT BRIDGFORD	CC	
1051	0.7	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956017	GRANT BRIDGFORD	CC	
1052	0.8	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956018	GRANT BRIDGFORD	CC	
1053	0.8	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956022	GRANT BRIDGFORD	CC	
1054	0.6	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956023	GRANT BRIDGFORD	CC	
1055	1	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956025	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1060	0.9	1	2017-11-07	9:00 am	2017-11-10	11:00 am	956012	GRANT BRIDGFORD	CC	
1061	0.9	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956032	GRANT BRIDGFORD	CC	
1064	0.8	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956030	GRANT BRIDGFORD	CC	
1065	0.9	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956029	GRANT BRIDGFORD	CC	
1069	0.6	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956040	GRANT BRIDGFORD	CC	
1070	0.7	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956028	GRANT BRIDGFORD	CC	
1074	0.6	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956033	GRANT BRIDGFORD	CC	
1075	1.2	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956026	GRANT BRIDGFORD	CC	
1076	0.9	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956024	GRANT BRIDGFORD	CC	
1077	0.8	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956020	GRANT BRIDGFORD	CC	
1078	0.7	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956019	GRANT BRIDGFORD	CC	
1079	< 0.3	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956027	GRANT BRIDGFORD	CC	
1081	0.6	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956042	GRANT BRIDGFORD	CC	
1085	1.5	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956035	GRANT BRIDGFORD	CC	
1088	1.2	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956034	GRANT BRIDGFORD	CC	
1092	0.5	1	2017-11-07	10:00 am	2017-11-10	11:00 am	956044	GRANT BRIDGFORD	CC	
42	< 0.3	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956046	GRANT BRIDGFORD	CC	
42	< 0.3	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956047	GRANT BRIDGFORD	CC	
45	< 0.3	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956048	GRANT BRIDGFORD	CC	
47	< 0.3	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956049	GRANT BRIDGFORD	CC	
61	< 0.3	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956051	GRANT BRIDGFORD	CC	
93	1.4	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956054	GRANT BRIDGFORD	CC	
93	0.6	1	2017-11-07	11:00 am	2017-11-10	11:00 am	956053	GRANT BRIDGFORD	CC	
1054	1.6	1	2014-03-24		2014-01-31		651202	CONSULTANT	CC	
1060	1.7	1	2014-03-24		2014-01-31		738596	CONSULTANT	CC	
1074	1.2	1	2014-03-24		2014-01-31		738597	CONSULTANT	CC	
47	1.8	0	2014-03-24		2014-01-31		651207	CONSULTANT	CC	
93	1.0	0	2014-03-24		2014-01-31		651203	CONSULTANT	CC	
Nurse	1.0	1	2014-03-24		2014-01-31		738595	CONSULTANT	CC	
1045	1.3	1	2014-03-10		2014-01-31		651489	CONSULTANT	CC	
1047	2.1	1	2014-03-10		2014-01-31		651495	CONSULTANT	CC	
1061	1.6	1	2014-03-10		2014-01-31		651491	CONSULTANT	CC	
1065	2.0	1	2014-03-10		2014-01-31		651492	CONSULTANT	CC	
1069	1.5	1	2014-03-10		2014-01-31		651487	CONSULTANT	CC	
1070	0.9	1	2014-03-10		2014-01-31		651486	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1077	1.3	1	2014-03-10		2014-01-31		651490	CONSULTANT	CC	
1079	2.0	1	2014-03-10		2014-01-31		651494	CONSULTANT	CC	
1081	2.0	1	2014-03-10		2014-01-31		651493	CONSULTANT	CC	
Library	1.2	1	2014-03-10		2014-01-31		651488	CONSULTANT	CC	
1022	0.8	1	2014-01-28		2014-01-31		651537	CONSULTANT	CC	
Main Office	0.7	1	2014-01-28		2014-01-31		651540	CONSULTANT	CC	
1028	1.0	1	2011-11-07		2014-01-31		448623	CONSULTANT	CC	
42	<0.3	0	2011-11-07		2014-01-31		448612	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

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- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

EDMUNDS ELEMENTARY

950 15TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	2.9	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101116	BUILDING STAFF	CC	
1010	2.7	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101117	BUILDING STAFF	CC	
1030	2.2	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101118	BUILDING STAFF	CC	
1040	1.8	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101119	BUILDING STAFF	CC	
1050	2.5	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101121	BUILDING STAFF	CC	
1050	2.1	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101120	BUILDING STAFF	CC	
1060	2.3	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101122	BUILDING STAFF	CC	
1200	1.3	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101123	BUILDING STAFF	CC	
1205	1.4	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101137	BUILDING STAFF	CC	
1210	2.5	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101124	BUILDING STAFF	CC	
1215	2.2	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101136	BUILDING STAFF	CC	
1220	1.9	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101125	BUILDING STAFF	CC	
1225	1.5	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101135	BUILDING STAFF	CC	
1230	1	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101126	BUILDING STAFF	CC	
1235	2.2	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101134	BUILDING STAFF	CC	
1240	< 0.3	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101127	BUILDING STAFF	CC	
1245	2.2	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101133	BUILDING STAFF	CC	
1250	1.2	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101128	BUILDING STAFF	CC	
1255	1.6	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101132	BUILDING STAFF	CC	
1265	1.2	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101130	BUILDING STAFF	CC	
1265	1.1	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101131	BUILDING STAFF	CC	
1275	1.8	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101129	BUILDING STAFF	CC	
1300	0.8	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101108	BUILDING STAFF	CC	
1300	1.2	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101109	BUILDING STAFF	CC	
1330	1.7	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101106	BUILDING STAFF	CC	
1340	0.9	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101110	BUILDING STAFF	CC	
1340	1.1	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101111	BUILDING STAFF	CC	
1350	1.2	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101112	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1360	1.8	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101113	BUILDING STAFF	CC	
1370	1.7	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101114	BUILDING STAFF	CC	
1380	2.1	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101115	BUILDING STAFF	CC	
1400	1.6	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101102	BUILDING STAFF	CC	
1400	1.8	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101101	BUILDING STAFF	CC	
1420	2.5	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101103	BUILDING STAFF	CC	
1430	2.3	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101104	BUILDING STAFF	CC	
1430	2.3	1	2022-03-21	10:00 am	2022-03-24	10:00 am	1101105	BUILDING STAFF	CC	
1460	0.9	1	2022-03-21	11:00 am	2022-03-24	11:00 am	1101163	BUILDING STAFF	CC	
2002	1.7	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101159	BUILDING STAFF	CC	
2005	2	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101138	BUILDING STAFF	CC	
2010	1	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101158	BUILDING STAFF	CC	
2015	1.3	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101139	BUILDING STAFF	CC	
2020	1.5	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101157	BUILDING STAFF	CC	
2030	1.5	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101156	BUILDING STAFF	CC	
2035	< 0.3	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101141	BUILDING STAFF	CC	
2035	????	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101140	BUILDING STAFF	CC	
2040	1.7	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101155	BUILDING STAFF	CC	
2042	2.5	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101154	BUILDING STAFF	CC	
2045	1.2	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101142	BUILDING STAFF	CC	
2050	1.6	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101153	BUILDING STAFF	CC	
2055	1.2	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101143	BUILDING STAFF	CC	
2060	1.6	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101152	BUILDING STAFF	CC	
2065	????	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101144	BUILDING STAFF	CC	
2070	1.4	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101150	BUILDING STAFF	CC	
2075	1.6	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101145	BUILDING STAFF	CC	
2080	1.8	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101149	BUILDING STAFF	CC	
2085	1.2	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101146	BUILDING STAFF	CC	
2090	1.5	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101148	BUILDING STAFF	CC	
2092	2.1	2	2022-03-21	11:00 am	2022-03-24	11:00 am	1101147	BUILDING STAFF	CC	
1225	4.4		2016-12-22		2017-05-22		25065	TYLER PULS	AT	
1000	1.3	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702068	TYLER PULS	CC	
1010	1.9	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	138625	TYLER PULS	CC	
1030	1.9	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702069	TYLER PULS	CC	
1040	0.9	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702071	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1050	1	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702070	TYLER PULS	CC	
1060	1.2	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702072	TYLER PULS	CC	
1200	0.8	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702073	TYLER PULS	CC	
1205	0.9	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702075	TYLER PULS	CC	
1210	1.5	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702074	TYLER PULS	CC	
1215	1.2	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702077	TYLER PULS	CC	
1220	0.7	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702078	TYLER PULS	CC	
1225	4.8	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702080	TYLER PULS	CC	
1230	0.8	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702079	TYLER PULS	CC	
1235	3.1	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702081	TYLER PULS	CC	
1240	0.7	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702084	TYLER PULS	CC	
1245	3	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702082	TYLER PULS	CC	
1250	0.8	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702086	TYLER PULS	CC	
1255	1.1	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702083	TYLER PULS	CC	
1265	1.2	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702087	TYLER PULS	CC	
1275	1.5	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702088	TYLER PULS	CC	
1300	1.2	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702094	TYLER PULS	CC	
1300A	1.3	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	702095	TYLER PULS	CC	
1332	1	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	138622	TYLER PULS	CC	
1335	1.2	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	138621	TYLER PULS	CC	
1340	1.1	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702092	TYLER PULS	CC	
1350	0.8	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	702100	TYLER PULS	CC	
1350	0.6	1	2016-11-28	11:00 am	2016-12-02	12:00 pm	702091	TYLER PULS	CC	
1360	1.2	1	2016-11-28	11:00 am	2016-12-02	11:00 am	702090	TYLER PULS	CC	
1370	1.1	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	138623	TYLER PULS	CC	
1380	1.4	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	138624	TYLER PULS	CC	
1400	1.3	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	702097	TYLER PULS	CC	
1400A	1.5	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	702098	TYLER PULS	CC	
1420	1.9	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	702099	TYLER PULS	CC	
1460	0.9	1	2016-11-28	12:00 pm	2016-12-02	11:00 am	702096	TYLER PULS	CC	
2010	1.1	2	2016-11-28	12:00 pm	2016-12-02	12:00 pm	138626	TYLER PULS	CC	
2015	0.9	2	2016-11-28	12:00 pm	2016-12-02	12:00 pm	138627	TYLER PULS	CC	
2085	0.5	2	2016-11-28	12:00 pm	2016-12-02	12:00 pm	138629	TYLER PULS	CC	
1200	0.7	1	2016-03-28	2:00 pm	2016-04-01	2:00 pm	702005	TYLER PULS	CC	
1430	1.2	1	2014-04-12		2014-03-13		937585	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
Gym	1.4	1	2014-04-11		2014-03-13		937582	CONSULTANT	CC	
Gym	1.3	1	2014-04-10		2014-03-13		937583	CONSULTANT	CC	
Cafeteria	1.2	1	2014-04-09		2014-03-13		937619	CONSULTANT	CC	
1200	1.0	1	2014-04-08		2014-03-13		937571	CONSULTANT	CC	
1230	1.0	1	2014-04-07		2014-03-13		937658	CONSULTANT	CC	
1205	0.8	1	2014-03-24		2014-03-13		738594	CONSULTANT	CC	
1210	1.7	1	2014-03-24		2014-03-13		738592	CONSULTANT	CC	
1250	1.1	1	2014-03-24		2014-03-13		738591	CONSULTANT	CC	
1265	1.3	1	2014-03-24		2014-03-13		738588	CONSULTANT	CC	

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- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

FINDLEY ELEMENTARY
3025 OXFORD STREET



Facility Information:

Active radon mitigation system installed during construction of gym addition (2016). Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	2.9	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327733	CONSULTANT	CC	
1001	3.6	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327734	CONSULTANT	CC	
1002	4.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327735	CONSULTANT	CC	
1003	4.1	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327736	CONSULTANT	CC	
1004	2.9	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327737	CONSULTANT	CC	
1005	2.9	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327738	CONSULTANT	CC	
1006	3.1	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327739	CONSULTANT	CC	
1008	3.6	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327740	CONSULTANT	CC	
1014	3.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327742	CONSULTANT	CC	
1016	3.6	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327741	CONSULTANT	CC	
1023	3.6	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327744	CONSULTANT	CC	
1024	3.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327746	CONSULTANT	CC	
1025	3.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327747	CONSULTANT	CC	
1200	4	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327780	CONSULTANT	CC	
1203	2.9	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327779	CONSULTANT	CC	
1205	5	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327778	CONSULTANT	CC	
1206	4.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327776	CONSULTANT	CC	
1210	3.9	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327781	CONSULTANT	CC	
1211	2.8	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327745	CONSULTANT	CC	
1217	2.8	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327748	CONSULTANT	CC	
1218	3.1	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327749	CONSULTANT	CC	
1221	3.4	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327750	CONSULTANT	CC	
1224	3.6	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327751	CONSULTANT	CC	
1229	10.1	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327766	CONSULTANT	CC	
1230	4.2	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327765	CONSULTANT	CC	
1302	2.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327752	CONSULTANT	CC	
1304	2.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327754	CONSULTANT	CC	
1305	2.7	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327755	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1311	2.1	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327768	CONSULTANT	CC	
1313	2.7	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327769	CONSULTANT	CC	
1315	2.6	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327770	CONSULTANT	CC	
1316	2.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327771	CONSULTANT	CC	
1317	2.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327764	CONSULTANT	CC	
1318	2.7	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327772	CONSULTANT	CC	
1319	1.9	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327762	CONSULTANT	CC	
1324	1.6	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327773	CONSULTANT	CC	
1325	2.1	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327761	CONSULTANT	CC	
1326	1.9	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327774	CONSULTANT	CC	
1327	2.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327775	CONSULTANT	CC	
1329	2	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327760	CONSULTANT	CC	
1330	2.8	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327756	CONSULTANT	CC	
1334	1.7	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327757	CONSULTANT	CC	
1336	1.8	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327758	CONSULTANT	CC	
CAFETERIA	< 0.3	1	2023-03-27	12:00 pm	2023-03-30	11:00 am	1327759	CONSULTANT	CC	
1000	1.8	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816631	GRANT BRIDGFORD	CC	
1003	2.2	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816632	GRANT BRIDGFORD	CC	
1006	2	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816633	GRANT BRIDGFORD	CC	
1008	2.5	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816635	GRANT BRIDGFORD	CC	
1014	2.8	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816634	GRANT BRIDGFORD	CC	
1016	2.6	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816636	GRANT BRIDGFORD	CC	
1024	2.6	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816654	GRANT BRIDGFORD	CC	
1025	2.8	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816646	GRANT BRIDGFORD	CC	
1200	1.7	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816639	GRANT BRIDGFORD	CC	
1203	2.3	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816640	GRANT BRIDGFORD	CC	
1205	2.8	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816642	GRANT BRIDGFORD	CC	
1206	2.2	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816643	GRANT BRIDGFORD	CC	
1210	3	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816637	GRANT BRIDGFORD	CC	
1211	2	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816638	GRANT BRIDGFORD	CC	
1217	2.3	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816648	GRANT BRIDGFORD	CC	
1218	1.8	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816649	GRANT BRIDGFORD	CC	
1221	2.3	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816650	GRANT BRIDGFORD	CC	
1224	2.3	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816651	GRANT BRIDGFORD	CC	
1229	3.9	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816644	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1230	2.2	1	2017-10-17	11:00 am	2017-10-20	11:00 am	816645	GRANT BRIDGFORD	CC	
1304	1.2	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816652	GRANT BRIDGFORD	CC	
1304A	1.1	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816653	GRANT BRIDGFORD	CC	
1316	0.9	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816656	GRANT BRIDGFORD	CC	
1317	1.1	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816658	GRANT BRIDGFORD	CC	
1318	1.6	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816657	GRANT BRIDGFORD	CC	
1319	0.9	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816659	GRANT BRIDGFORD	CC	
1324	1	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816660	GRANT BRIDGFORD	CC	
1325	1.2	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816665	GRANT BRIDGFORD	CC	
1326	1.1	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816661	GRANT BRIDGFORD	CC	
1327	1.2	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816663	GRANT BRIDGFORD	CC	
1329	1.3	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816664	GRANT BRIDGFORD	CC	
1330	1.3	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816666	GRANT BRIDGFORD	CC	
1334	1	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816667	GRANT BRIDGFORD	CC	
1336	1.5	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816668	GRANT BRIDGFORD	CC	
CAFETERIA	0.7	1	2017-10-17	12:00 pm	2017-10-20	11:00 am	816669	GRANT BRIDGFORD	CC	
1203	5.0	1	2014-04-16		2014-03-27		937696	CONSULTANT	CC	
1008	4.6	1	2014-04-15		2014-03-27		937617	CONSULTANT	CC	
102	2.1	1	2014-04-14		2011-11-10		937566	CONSULTANT	CC	
101	2.7	1	2014-04-13		2011-11-10		937589	CONSULTANT	CC	
1203	3.4	1	2014-03-10		2014-07-34		651483	CONSULTANT	AT	
Cafeteria	3.6	1	2014-02-04		2014-07-27		924341	CONSULTANT	AT	
1008	3.4	1	2014-01-22		2014-07-25		633795	CONSULTANT	AT	
1206	7.5	1	2014-01-22		2014-03-27		725371	CONSULTANT	CC	
1217	5.7	1	2014-01-22		2014-03-27		725381	CONSULTANT	CC	
1217	3.4	1	2014-01-22		2014-07-26		725394	CONSULTANT	AT	
1316	4.8	1	2014-01-22		2014-03-27		725377	CONSULTANT	CC	
1319	4.4	1	2014-01-22		2014-03-27		633786	CONSULTANT	CC	
1324	4.0	1	2014-01-22		2014-03-27		725382	CONSULTANT	CC	
1334	4.8	1	2014-01-22		2014-03-27		633794	CONSULTANT	CC	
Cafeteria	5.8	1	2014-01-22		2014-03-27		725374	CONSULTANT	CC	
Cafeteria	5.1	1	2014-01-22		2014-03-27		633799	CONSULTANT	CC	
1206	4.2	1	2012-03-07		2014-07-33		542248	CONSULTANT	AT	
1316	3.4	1	2012-03-07		2014-07-32		542252	CONSULTANT	AT	
1319	3.2	1	2011-11-07		2014-07-30		448633	CONSULTANT	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1324	2.7	1	2011-11-07		2014-07-31		448619	CONSULTANT	AT	
1334	2.9	1	2011-11-07		2014-07-29		448634	CONSULTANT	AT	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

GARTON ELEMENTARY

2820 E 24TH STREET



Facility Information:

Active radon mitigation system installed in 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	4.9	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101277	TYLER PULS	CC	
101	6.1	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101275	TYLER PULS	CC	
102	5.5	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101276	TYLER PULS	CC	
103	6.3	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101274	TYLER PULS	CC	
105	5.1	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101278	TYLER PULS	CC	
108	3.3	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101279	TYLER PULS	CC	
109	3	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101280	TYLER PULS	CC	
110	3.2	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101281	TYLER PULS	CC	
111	1.6	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101282	TYLER PULS	CC	
114	1.9	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101283	TYLER PULS	CC	
115	2	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101284	TYLER PULS	CC	
116	1.6	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101286	TYLER PULS	CC	
117	0.9	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101287	TYLER PULS	CC	
117	2	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101293	TYLER PULS	CC	
118	1.1	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101288	TYLER PULS	CC	
119	2.1	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101289	TYLER PULS	CC	
120	1.6	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101290	TYLER PULS	CC	
121	1.8	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101291	TYLER PULS	CC	
122	1.2	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101295	TYLER PULS	CC	
123	1.2	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101296	TYLER PULS	CC	
124	1.3	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101297	TYLER PULS	CC	
125	0.9	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101298	TYLER PULS	CC	
126	1	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101299	TYLER PULS	CC	
126	1.1	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101300	TYLER PULS	CC	
128	1.6	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101346	TYLER PULS	CC	
130	2.9	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101347	TYLER PULS	CC	
131	1.4	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101348	TYLER PULS	CC	
132	1.5	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101350	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
133	0.9	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101351	TYLER PULS	CC	
134	1.7	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101352	TYLER PULS	CC	
135	1.1	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101353	TYLER PULS	CC	
136	1.2	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101354	TYLER PULS	CC	
137	1.1	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101355	TYLER PULS	CC	
138	0.9	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101356	TYLER PULS	CC	
139	1.4	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101357	TYLER PULS	CC	
140	0.7	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101358	TYLER PULS	CC	
141	1.8	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101360	TYLER PULS	CC	
142	1	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101362	TYLER PULS	CC	
143	1.6	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101363	TYLER PULS	CC	
144	0.9	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101374	TYLER PULS	CC	
145	1.2	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101365	TYLER PULS	CC	
146	1	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101364	TYLER PULS	CC	
147	1.6	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101367	TYLER PULS	CC	
148	1.5	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101366	TYLER PULS	CC	
149	1.8	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101369	TYLER PULS	CC	
151	2.3	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101370	TYLER PULS	CC	
152	1.7	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101368	TYLER PULS	CC	
153	2.8	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101372	TYLER PULS	CC	
154	3.2	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101373	TYLER PULS	CC	
178	1.9	1	2023-02-27	10:00 am	2023-03-02	10:00 am	1101294	TYLER PULS	CC	
203	1.8	1	2023-02-27	11:00 am	2023-03-02	11:00 am	1101361	TYLER PULS	CC	
100	5.3	1	2020-01-28	10:00 am	2020-01-31	10:00 am	161553	GRANT BRIDGFORD	CC	
101	7.4	1	2020-01-28	10:00 am	2020-01-31	10:00 am	161556	GRANT BRIDGFORD	CC	
104	5.4	1	2020-01-28	10:00 am	2020-01-31	10:00 am	161555	GRANT BRIDGFORD	CC	
105	5.8	1	2020-01-28	10:00 am	2020-01-31	10:00 am	161554	GRANT BRIDGFORD	CC	
100	5.3	1	2019-02-19	1:00 pm	2019-02-22	1:00 pm		GRANT BRIDGFORD	CRM	
100	6.1	1	2019-02-12	11:00 am	2019-02-15	11:00 am	161868	GRANT BRIDGFORD	CC	
101	8.2	1	2019-02-12	11:00 am	2019-02-15	11:00 am	161870	GRANT BRIDGFORD	CC	
100	5.5	1	2018-12-12	11:00 am	2018-12-14	2:00 pm	955791	GRANT BRIDGFORD	CC	
101	5.8	1	2018-12-12	11:00 am	2018-12-14	2:00 pm	955794	GRANT BRIDGFORD	CC	
100	9.1	1	2017-11-30		2018-06-15		45303	GRANT BRIDGFORD	AT	
101	11	1	2017-11-30		2018-06-15		45302	GRANT BRIDGFORD	AT	
100	5.8	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816693	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	8.7	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816695	GRANT BRIDGFORD	CC	
105	5	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816696	GRANT BRIDGFORD	CC	
108	2.1	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816692	GRANT BRIDGFORD	CC	
109	2	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816697	GRANT BRIDGFORD	CC	
110	2.4	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816698	GRANT BRIDGFORD	CC	
111	1.8	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816699	GRANT BRIDGFORD	CC	
113	1.7	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816700	GRANT BRIDGFORD	CC	
114	2.1	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816701	GRANT BRIDGFORD	CC	
115	3.4	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816702	GRANT BRIDGFORD	CC	
116	2	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816703	GRANT BRIDGFORD	CC	
117	1	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816704	GRANT BRIDGFORD	CC	
119	2.4	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816710	GRANT BRIDGFORD	CC	
121	1.4	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816708	GRANT BRIDGFORD	CC	
122	1.3	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816713	GRANT BRIDGFORD	CC	
123	1.7	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816714	GRANT BRIDGFORD	CC	
124	1.8	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816715	GRANT BRIDGFORD	CC	
125	0.9	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816716	GRANT BRIDGFORD	CC	
126	0.9	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816711	GRANT BRIDGFORD	CC	
126A	0.8	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816712	GRANT BRIDGFORD	CC	
128	1.4	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816718	GRANT BRIDGFORD	CC	
130	1.3	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816719	GRANT BRIDGFORD	CC	
131	1.1	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816720	GRANT BRIDGFORD	CC	
132	1.1	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816721	GRANT BRIDGFORD	CC	
133	0.9	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816722	GRANT BRIDGFORD	CC	
134	0.9	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816679	GRANT BRIDGFORD	CC	
135	0.8	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816677	GRANT BRIDGFORD	CC	
136	1	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816675	GRANT BRIDGFORD	CC	
137	0.8	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816673	GRANT BRIDGFORD	CC	
138	< 0.3	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816672	GRANT BRIDGFORD	CC	
139	0.9	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816674	GRANT BRIDGFORD	CC	
140	0.9	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816676	GRANT BRIDGFORD	CC	
141	1	1	2017-10-24	9:00 am	2017-10-27	11:00 am	816678	GRANT BRIDGFORD	CC	
142	0.8	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816680	GRANT BRIDGFORD	CC	
143	< 0.3	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816681	GRANT BRIDGFORD	CC	
144	< 0.3	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816683	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
145	1	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816685	GRANT BRIDGFORD	CC	
146	1.4	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816684	GRANT BRIDGFORD	CC	
147	0.9	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816687	GRANT BRIDGFORD	CC	
148	0.9	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816686	GRANT BRIDGFORD	CC	
149	0.9	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816689	GRANT BRIDGFORD	CC	
152	2.2	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816688	GRANT BRIDGFORD	CC	
153	1.9	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816690	GRANT BRIDGFORD	CC	
154	2.3	1	2017-10-24	10:00 am	2017-10-27	11:00 am	816691	GRANT BRIDGFORD	CC	
114	2.5	1	2014-03-10		2014-01-24		651479	CONSULTANT	CC	
122	1.9	1	2014-03-10		2014-01-24		651484	CONSULTANT	CC	
130	1.6	1	2014-03-10		2014-01-24		651480	CONSULTANT	CC	
133	0.8	1	2014-03-10		2014-01-24		651481	CONSULTANT	CC	
136	0.6	1	2014-03-10		2014-01-24		651476	CONSULTANT	CC	
141	2.1	1	2014-03-10		2014-01-24		651478	CONSULTANT	CC	
145	9.3	1	2014-03-10		2014-01-24		651482	CONSULTANT	CC	
152	2.3	1	2014-03-10		2014-01-24		651474	CONSULTANT	CC	
Library	1.2	1	2014-03-10		2014-01-24		651475	CONSULTANT	CC	
Main Office	4.6	1	2014-03-10		2014-01-24		651485	CONSULTANT	CC	
145	2.5	1	2013-02-04		2014-07-25		464348	CONSULTANT	AT	
Main Office	5.7	1	2013-02-04		2014-07-25		464344	CONSULTANT	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

GOODRELL MIDDLE SCHOOL
3300 E 29TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	2.1	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513529	BUILDING STAFF	CC	
1006	2.4	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513528	BUILDING STAFF	CC	
1017	3.1	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513525	BUILDING STAFF	CC	
1018	3.4	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513527	BUILDING STAFF	CC	
1020	3.4	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513524	BUILDING STAFF	CC	
1021	3.1	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513523	BUILDING STAFF	CC	
1022	3.7	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513522	BUILDING STAFF	CC	
1023	3.8	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513520	BUILDING STAFF	CC	
1024	3.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513519	BUILDING STAFF	CC	
1025	2.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513521	BUILDING STAFF	CC	
1029	3.2	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513518	BUILDING STAFF	CC	
1032	2.8	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513515	BUILDING STAFF	CC	
1033	3.2	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513517	BUILDING STAFF	CC	
1034	1.9	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513516	BUILDING STAFF	CC	
1046	2.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513514	BUILDING STAFF	CC	
1048	3	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513511	BUILDING STAFF	CC	
1055	3.3	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513508	BUILDING STAFF	CC	
1058	2	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513507	BUILDING STAFF	CC	
1059	2	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513509	BUILDING STAFF	CC	
1061	1.3	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513505	BUILDING STAFF	CC	
1062	1.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513504	BUILDING STAFF	CC	
1063	1.8	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513503	BUILDING STAFF	CC	
1066	1.5	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513502	BUILDING STAFF	CC	
1066D	1.4	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513542	BUILDING STAFF	CC	
1067	2.5	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513541	BUILDING STAFF	CC	
1071	2.4	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513530	BUILDING STAFF	CC	
1074	1.6	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513532	BUILDING STAFF	CC	
1080	2.2	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513533	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1083	1.6	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513535	BUILDING STAFF	CC	
1086	3.2	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513536	BUILDING STAFF	CC	
1087	2.7	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513537	BUILDING STAFF	CC	
1089	3.2	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513538	BUILDING STAFF	CC	
1090	3.3	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513539	BUILDING STAFF	CC	
1141	2.5	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513540	BUILDING STAFF	CC	
1174	1.9	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513510	BUILDING STAFF	CC	
1175	1.9	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513534	BUILDING STAFF	CC	
AUDITORIUM	2.1	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513531	BUILDING STAFF	CC	
G LOCKER RM	3	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513513	BUILDING STAFF	CC	
GYM - N	0.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513506	BUILDING STAFF	CC	
GYM - S	2.4	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513512	BUILDING STAFF	CC	
NURSE	3	1	2021-01-11	8:00 am	2021-01-14	9:00 am	513526	BUILDING STAFF	CC	
1002	1.6	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701550	TYLER PULS	CC	
1004	1.5	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701549	TYLER PULS	CC	
1005	1.9	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701548	TYLER PULS	CC	
1006	1.5	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701546	TYLER PULS	CC	
1008	1.5	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701544	TYLER PULS	CC	
1009	1.4	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701545	TYLER PULS	CC	
1015	1.7	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701541	TYLER PULS	CC	
1016	1.7	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701542	TYLER PULS	CC	
1017	1.4	1	2016-01-25	10:00 am	2016-01-29	11:00 am	701543	TYLER PULS	CC	
1018	2.2	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701552	TYLER PULS	CC	
1019	2.8	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701554	TYLER PULS	CC	
1020	1.9	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701537	TYLER PULS	CC	
1021	1.9	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701536	TYLER PULS	CC	
1022	1.7	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701539	TYLER PULS	CC	
1023	1.7	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701533	TYLER PULS	CC	
1024	1.8	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701538	TYLER PULS	CC	
1025	1.7	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701534	TYLER PULS	CC	
1026	2	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701535	TYLER PULS	CC	
1029	1.3	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701585	TYLER PULS	CC	
1031	1.5	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701587	TYLER PULS	CC	
1032	1.3	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701586	TYLER PULS	CC	
1033	1.7	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701583	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1034	1.1	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701589	TYLER PULS	CC	
1046	2.3	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701582	TYLER PULS	CC	
1048	1.8	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701581	TYLER PULS	CC	
1053	1.4	1	2016-01-25	11:00 am	2016-01-29	11:00 am	701578	TYLER PULS	CC	
1053A	1.5	1	2016-01-25	11:00 am	2016-01-29	11:00 am	701579	TYLER PULS	CC	
1054	1.4	1	2016-01-25	11:00 am	2016-01-29	11:00 am	701580	TYLER PULS	CC	
1059	1.2	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701575	TYLER PULS	CC	
1061	1	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701576	TYLER PULS	CC	
1063	2.3	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701594	TYLER PULS	CC	
1065	1.9	1	2016-01-25	12:00 pm	2016-01-29	11:00 am	701593	TYLER PULS	CC	
1066	1	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701577	TYLER PULS	CC	
1067	2	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701557	TYLER PULS	CC	
1070	1.3	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701555	TYLER PULS	CC	
1071	1.7	1	2016-01-25	10:00 am	2016-01-29	10:00 am	701551	TYLER PULS	CC	
1072	2.6	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701561	TYLER PULS	CC	
1073	2.3	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701559	TYLER PULS	CC	
1074	0.8	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701558	TYLER PULS	CC	
1080	1.1	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701574	TYLER PULS	CC	
1082	1.3	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701563	TYLER PULS	CC	
1083	0.9	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701564	TYLER PULS	CC	
1085	1.3	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701565	TYLER PULS	CC	
1086	2.1	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701569	TYLER PULS	CC	
1087	1.8	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701568	TYLER PULS	CC	
1088	1.5	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701567	TYLER PULS	CC	
1089	2.2	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701571	TYLER PULS	CC	
1090	2.7	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701570	TYLER PULS	CC	
1150	2.4	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701573	TYLER PULS	CC	2
1174	1	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701556	TYLER PULS	CC	
1175	1	1	2016-01-25	11:00 am	2016-01-29	10:00 am	701562	TYLER PULS	CC	
2005	0.7	2	2016-01-25	12:00 pm	2016-01-29	11:00 am	701592	TYLER PULS	CC	
2027	1.6	2	2016-01-25	12:00 pm	2016-01-29	11:00 am	701590	TYLER PULS	CC	
2063	1.2	2	2016-01-25	12:00 pm	2016-01-29	11:00 am	701591	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

GREENWOOD ELEMENTARY
316 37TH STREET



Facility Information:

Additional sealing activities completed in 2015. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
105	3.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513811	BUILDING STAFF	CC	
107	2.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513810	BUILDING STAFF	CC	
108	3.5	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513809	BUILDING STAFF	CC	
109	3.2	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513808	BUILDING STAFF	CC	
110	1.2	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513807	BUILDING STAFF	CC	
113	0.7	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513806	BUILDING STAFF	CC	
114	1.3	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513803	BUILDING STAFF	CC	
115	0.8	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513804	BUILDING STAFF	CC	
116	0.5	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513805	BUILDING STAFF	CC	
12	2	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513819	BUILDING STAFF	CC	
123	3.3	1	2022-03-21	7:00 am	2022-03-24	7:00 am	513802	BUILDING STAFF	CC	
13	2.2	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513818	BUILDING STAFF	CC	
14	1.2	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513817	BUILDING STAFF	CC	
15	2.4	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513815	BUILDING STAFF	CC	
16	2.6	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513820	BUILDING STAFF	CC	
17	2.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513821	BUILDING STAFF	CC	
18	2.5	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513822	BUILDING STAFF	CC	
207	1.8	2	2022-03-21	7:00 am	2022-03-24	7:00 am	513801	BUILDING STAFF	CC	
CAFETERIA	2.2	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513826	BUILDING STAFF	CC	
CUSTODIAL	2.2	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513827	BUILDING STAFF	CC	
GYM	1.6	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513824	BUILDING STAFF	CC	
GYM OFFICE	2.5	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513823	BUILDING STAFF	CC	
KITCHEN	1.3	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513825	BUILDING STAFF	CC	
KITCHEN OFFICE	2	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513828	BUILDING STAFF	CC	
LIBRARY	3.2	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513813	BUILDING STAFF	CC	
LOUNGE	2.1	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513816	BUILDING STAFF	CC	
NURSE	1.8	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513814	BUILDING STAFF	CC	
OFFICE	2.1	1	2022-03-21	8:00 am	2022-03-24	8:00 am	513812	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
103	3.4	1	2020-01-02		2020-06-12		80371	GRANT BRIDGFORD	AT	
129	3.7	1	2020-01-02		2020-06-12		80374	GRANT BRIDGFORD	AT	
1	1.9	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161975	GRANT BRIDGFORD	CC	
1	2.2	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161974	GRANT BRIDGFORD	CC	
101	3.8	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161979	GRANT BRIDGFORD	CC	
102	3.9	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161980	GRANT BRIDGFORD	CC	
103	4.3	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161981	GRANT BRIDGFORD	CC	
104	3	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161983	GRANT BRIDGFORD	CC	
107	3	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161984	GRANT BRIDGFORD	CC	
108	3.8	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161985	GRANT BRIDGFORD	CC	
109	3.4	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161986	GRANT BRIDGFORD	CC	
110	1.6	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161987	GRANT BRIDGFORD	CC	
113	0.5	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161988	GRANT BRIDGFORD	CC	
114	1.1	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161989	GRANT BRIDGFORD	CC	
115	1	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161990	GRANT BRIDGFORD	CC	
116	0.8	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161992	GRANT BRIDGFORD	CC	
117	3.8	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161977	GRANT BRIDGFORD	CC	
12	2.6	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161967	GRANT BRIDGFORD	CC	
122	2.1	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161993	GRANT BRIDGFORD	CC	
129	4.4	1	2019-12-02	11:00 am	2019-12-06	2:00 pm	161982	GRANT BRIDGFORD	CC	
13	2.6	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161968	GRANT BRIDGFORD	CC	
14	1.8	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161969	GRANT BRIDGFORD	CC	
15	2.7	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161970	GRANT BRIDGFORD	CC	
16	2.9	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161973	GRANT BRIDGFORD	CC	
17	2.9	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161972	GRANT BRIDGFORD	CC	
18	2.6	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161971	GRANT BRIDGFORD	CC	
216	3.4	2	2019-12-02	11:00 am	2019-12-06	2:00 pm	161994	GRANT BRIDGFORD	CC	
24	3.3	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161966	GRANT BRIDGFORD	CC	
29	2.6	0	2019-12-02	11:00 am	2019-12-06	2:00 pm	161976	GRANT BRIDGFORD	CC	
024	4.2		2017-01-03		2017-05-22		25067	TYLER PULS	AT	
101	3.5		2017-01-03		2017-05-22		25069	TYLER PULS	AT	
102	3.6		2017-01-03		2017-05-22		25068	TYLER PULS	AT	
108	5.3		2017-01-03		2017-05-22		25070	TYLER PULS	AT	
123	4.0		2017-01-03		2017-05-22		25071	TYLER PULS	AT	
201	3.9		2017-01-03		2017-05-22		25072	TYLER PULS	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	3	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815894	TYLER PULS	CC	
102	4	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815896	TYLER PULS	CC	
103	4.1	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815895	TYLER PULS	CC	
104	2.9	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815897	TYLER PULS	CC	
107	2.6	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815898	TYLER PULS	CC	
108	6.4	1	2016-12-06	12:00 pm	2016-12-09	12:00 pm	815899	TYLER PULS	CC	
109	2.1	1	2016-12-06	12:00 pm	2016-12-09	12:00 pm	815902	TYLER PULS	CC	
110	1.3	1	2016-12-06	12:00 pm	2016-12-09	12:00 pm	815903	TYLER PULS	CC	
113	0.7	1	2016-12-06	1:00 pm	2016-12-09	12:00 pm	815905	TYLER PULS	CC	
114	< 0.3	1	2016-12-06	1:00 pm	2016-12-09	12:00 pm	815906	TYLER PULS	CC	
115	0.8	1	2016-12-06	1:00 pm	2016-12-09	12:00 pm	815907	TYLER PULS	CC	
116	0.6	1	2016-12-06	1:00 pm	2016-12-09	12:00 pm	815908	TYLER PULS	CC	
117	3	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815892	TYLER PULS	CC	
12	2.4	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815882	TYLER PULS	CC	
120	1.7	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815887	TYLER PULS	CC	
122	2.9	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815886	TYLER PULS	CC	
129	3.1	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815893	TYLER PULS	CC	
13	2.5	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815884	TYLER PULS	CC	
14	2.7	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815883	TYLER PULS	CC	
15	3	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815881	TYLER PULS	CC	
16	2.6	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815878	TYLER PULS	CC	
17	2.4	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815879	TYLER PULS	CC	
18	2.4	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815877	TYLER PULS	CC	
1A	2.7	1	2016-12-06	11:00 am	2016-12-09	11:00 am	815872	TYLER PULS	CC	
20	2.3	1	2016-12-06	11:00 am	2016-12-09	11:00 am	815873	TYLER PULS	CC	
201	4.1	2	2016-12-06	12:00 pm	2016-12-09	11:00 am	815889	TYLER PULS	CC	
206	2.2	2	2016-12-06	12:00 pm	2016-12-09	11:00 am	815890	TYLER PULS	CC	
209	2.9	2	2016-12-06	12:00 pm	2016-12-09	11:00 am	815888	TYLER PULS	CC	
21	2.6	1	2016-12-06	11:00 am	2016-12-09	11:00 am	815874	TYLER PULS	CC	
216	3.9	2	2016-12-06	12:00 pm	2016-12-09	11:00 am	815891	TYLER PULS	CC	
24	5.3	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815885	TYLER PULS	CC	
29	3.3	1	2016-12-06	1:00 pm	2016-12-09	12:00 pm	815910	TYLER PULS	CC	
29A	2.8	1	2016-12-06	1:00 pm	2016-12-09	12:00 pm	815911	TYLER PULS	CC	
31	2.2	1	2016-12-06	1:00 pm	2016-12-09	12:00 pm	815912	TYLER PULS	CC	
5	2.4	1	2016-12-06	12:00 pm	2016-12-09	11:00 am	815876	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
7	1.9	1	2016-12-06	11:00 am	2016-12-09	11:00 am	815875	TYLER PULS	CC	
12	3.7	0	2013-03-24		2013-02-07		894907	CONSULTANT	CC	
17	3.5	0	2013-03-23		2013-02-07		894913	CONSULTANT	CC	
108	4.1	1	2013-03-21		2013-06-29		894926	CONSULTANT	AT	
117	2.8	1	2013-03-21		2013-06-27		894919	CONSULTANT	AT	
129	3.1	1	2013-03-21		2013-06-28		894879	CONSULTANT	AT	
24	3.8	1	2013-03-21		2013-06-30		894898	CONSULTANT	AT	
104	3.5	1	2013-02-19		2013-02-07		600198	CONSULTANT	CC	
107	2	1	2013-02-19		2013-02-07		600212	CONSULTANT	CC	
108	5.2	1	2013-02-19		2013-02-07		600214	CONSULTANT	CC	
109	2.6	1	2013-02-19		2013-02-07		600199	CONSULTANT	CC	
110	1.4	1	2013-02-19		2013-02-07		600205	CONSULTANT	CC	
113	1.2	1	2013-02-19		2013-02-07		600201	CONSULTANT	CC	
114	1.4	1	2013-02-19		2013-02-07		600204	CONSULTANT	CC	
115	1.3	1	2013-02-19		2013-02-07		600203	CONSULTANT	CC	
116	1.3	1	2013-02-19		2013-02-07		600188	CONSULTANT	CC	
117	4.2	1	2013-02-19		2013-02-07		600206	CONSULTANT	CC	
129	4.1	1	2013-02-19		2013-02-07		600178	CONSULTANT	CC	
24	5.7	0	2013-02-19		2013-02-07		600211	CONSULTANT	CC	
Gym	3.8	0	2013-02-19		2013-02-07		600213	CONSULTANT	CC	
Office	3.7	1	2013-02-19		2013-02-07		600162	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HANAWALT ELEMENTARY
225 56TH STREET



Facility Information:

Active radon mitigation system installed October 2016. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	3.3	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513164	BUILDING STAFF	CC	
108B	4.2	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513174	BUILDING STAFF	CC	
109	4.8	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513177	BUILDING STAFF	CC	
110	6.4	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513179	BUILDING STAFF	CC	
111	3.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513176	BUILDING STAFF	CC	
112	4.2	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513175	BUILDING STAFF	CC	
113	2.8	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513168	BUILDING STAFF	CC	
114	4.1	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513167	BUILDING STAFF	CC	
115	3.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513173	BUILDING STAFF	CC	
116	3.4	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513172	BUILDING STAFF	CC	
117	3.4	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513171	BUILDING STAFF	CC	
118	3.4	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513169	BUILDING STAFF	CC	
119	2.9	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513170	BUILDING STAFF	CC	
121	3.2	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513165	BUILDING STAFF	CC	
122	3.6	1	2021-01-11	7:00 am	2021-01-14	7:00 am	513166	BUILDING STAFF	CC	
123	3.6	1	2021-01-11	8:00 am	2021-01-14	8:00 am	513178	BUILDING STAFF	CC	
106	3.7	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162217	GRANT BRIDGFORD	CC	
107	3.8	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162216	GRANT BRIDGFORD	CC	
108	3.1	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162212	GRANT BRIDGFORD	CC	
108A	3.7	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162213	GRANT BRIDGFORD	CC	
108B	3.5	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162208	GRANT BRIDGFORD	CC	
109	5	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162215	GRANT BRIDGFORD	CC	
110	5.2	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162214	GRANT BRIDGFORD	CC	
111	4.2	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162211	GRANT BRIDGFORD	CC	
112	4.3	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162210	GRANT BRIDGFORD	CC	
113	3.6	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162207	GRANT BRIDGFORD	CC	
114	4.1	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162205	GRANT BRIDGFORD	CC	
115	4.2	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162204	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
116	3.2	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162203	GRANT BRIDGFORD	CC	
117	3.3	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162202	GRANT BRIDGFORD	CC	
118	3.1	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	161900	GRANT BRIDGFORD	CC	
119	3.9	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162201	GRANT BRIDGFORD	CC	
120	3.1	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	161899	GRANT BRIDGFORD	CC	
121	3.6	1	2019-02-25	11:00 am	2019-03-01	12:00 pm	162218	GRANT BRIDGFORD	CC	
161	< 0.3	1	2019-02-25	10:00 am	2019-03-01	12:00 pm	161895	GRANT BRIDGFORD	CC	
162	< 0.3	1	2019-02-25	10:00 am	2019-03-01	12:00 pm	161897	GRANT BRIDGFORD	CC	
163	0.5	1	2019-02-25	10:00 am	2019-03-01	12:00 pm	161896	GRANT BRIDGFORD	CC	
108	0.7	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702064	TYLER PULS	CC	
108A	0.6	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702063	TYLER PULS	CC	
108B	0.9	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702060	TYLER PULS	CC	
110	1.6	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702051	TYLER PULS	CC	
111	1.6	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702052	TYLER PULS	CC	
112	1	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702053	TYLER PULS	CC	
113	1.5	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702054	TYLER PULS	CC	
114	0.6	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702055	TYLER PULS	CC	
115	0.9	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702056	TYLER PULS	CC	
116	0.7	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702057	TYLER PULS	CC	
117	1.4	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702058	TYLER PULS	CC	
118	1.1	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702059	TYLER PULS	CC	
119	1	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702061	TYLER PULS	CC	
120	0.6	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702065	TYLER PULS	CC	
121	0.8	1	2016-11-01	1:00 pm	2016-11-04	1:00 pm	702066	TYLER PULS	CC	
105	2.5	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702038	TYLER PULS	CC	
108	2.1	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702028	TYLER PULS	CC	
108A	2.4	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702029	TYLER PULS	CC	
110	2.6	2	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702026	TYLER PULS	CC	
112	2.4	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702027	TYLER PULS	CC	
114	3.3	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702032	TYLER PULS	CC	
114	3.1	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702031	TYLER PULS	CC	
116	2.2	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702033	TYLER PULS	CC	
118	2.7	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702036	TYLER PULS	CC	
119	2	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702034	TYLER PULS	CC	
119	2.2	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702035	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
121	2	1	2016-08-10	3:00 pm	2016-08-12	3:00 pm	702037	TYLER PULS	CC	
113	5.3	1	2016-02-09	8:42	2016-02-12	8:42		TYLER PULS	CRM	
114	6.0	1	2016-02-03	10:35	2016-02-06	10:35		TYLER PULS	CRM	
108	4.6	1	2016-01-21		2016-05-23		25018	TYLER PULS	AT	
108B	5.4	1	2016-01-21		2016-05-23		25017	TYLER PULS	AT	
110	4.2	1	2016-01-21		2016-05-23		25005	TYLER PULS	AT	
111	4.7	1	2016-01-21		2016-05-23		25006	TYLER PULS	AT	
112	4.8	1	2016-01-21		2016-05-23		25007	TYLER PULS	AT	
113	4.7	1	2016-01-21		2016-05-23		25008	TYLER PULS	AT	
114	8.2	1	2016-01-21		2016-05-23		25009	TYLER PULS	AT	2
115	5.7	1	2016-01-21		2016-05-23		25011	TYLER PULS	AT	
116	5.0	1	2016-01-21		2016-05-23		25012	TYLER PULS	AT	
117	5.6	1	2016-01-21		2016-05-23		25013	TYLER PULS	AT	
118	5.4	1	2016-01-21		2016-05-23		25014	TYLER PULS	AT	
119	9.0	1	2016-01-21		2016-05-23		25016	TYLER PULS	AT	
120	4.9	1	2016-01-21		2016-05-23		25019	TYLER PULS	AT	
121	4.7	1	2016-01-21		2016-05-23		25020	TYLER PULS	AT	
123	3.7	1	2016-01-21		2016-05-23		25023	TYLER PULS	AT	
158	4.8	1	2016-01-21		2016-05-23		25022	TYLER PULS	AT	
100	3	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701351	TYLER PULS	CC	
101	2.8	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701352	TYLER PULS	CC	
102	3.4	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701353	TYLER PULS	CC	
103	4.1	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701411	TYLER PULS	CC	
103A	3.7	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701412	TYLER PULS	CC	
105	3.5	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701409	TYLER PULS	CC	
105A	3.7	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701410	TYLER PULS	CC	
106	4	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701354	TYLER PULS	CC	
107	3.2	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701356	TYLER PULS	CC	
108	4.5	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701357	TYLER PULS	CC	
108A	4.8	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701358	TYLER PULS	CC	
108B	4.5	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701364	TYLER PULS	CC	
109	3.2	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701359	TYLER PULS	CC	
110	3.9	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701360	TYLER PULS	CC	
111	5.2	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701362	TYLER PULS	CC	
112	5.7	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701363	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
113	6.5	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701365	TYLER PULS	CC	
114	8.2	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701366	TYLER PULS	CC	
115	7.2	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701367	TYLER PULS	CC	
116	6.4	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701401	TYLER PULS	CC	
117	6	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701402	TYLER PULS	CC	
118	5	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701404	TYLER PULS	CC	
119	6	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701403	TYLER PULS	CC	
120	4.3	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701405	TYLER PULS	CC	
121	4.2	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701406	TYLER PULS	CC	
122	3.6	1	2015-12-15	11:00 am	2015-12-18	12:00 pm	701407	TYLER PULS	CC	
123	2.2	1	2015-12-15	12:00 pm	2015-12-18	12:00 pm	701413	TYLER PULS	CC	
125	3.6	1	2015-12-15	12:00 pm	2015-12-18	12:00 pm	701415	TYLER PULS	CC	
201	1.8	2	2015-12-15	12:00 pm	2015-12-18	12:00 pm	701416	TYLER PULS	CC	
110	5.6	1	2013-03-22		2013-06-27		894887	CONSULTANT	AT	
125	4.8	0	2013-03-22		2013-06-27		894908	CONSULTANT	AT	
Gym	5.5	1	2013-03-22		2013-06-27		894916	CONSULTANT	AT	
100	2.9	1	2013-02-19		2013-02-22		600156	CONSULTANT	CC	
108	2.3	1	2013-02-19		2013-02-22		600158	CONSULTANT	CC	
109	3.5	1	2013-02-19		2013-02-22		600157	CONSULTANT	CC	
110	4.7	1	2013-02-19		2013-02-22		600163	CONSULTANT	CC	
112	2.5	1	2013-02-19		2013-02-22		600174	CONSULTANT	CC	
114	3.7	1	2013-02-19		2013-02-22		600165	CONSULTANT	CC	
116	2.7	1	2013-02-19		2013-02-22		600167	CONSULTANT	CC	
118	3.3	1	2013-02-19		2013-02-22		600161	CONSULTANT	CC	
120	2.7	1	2013-02-19		2013-02-22		600168	CONSULTANT	CC	
122	2.8	1	2013-02-19		2013-02-22		600171	CONSULTANT	CC	
123	3.3	0	2013-02-19		2013-02-22		600169	CONSULTANT	CC	
125	4.4	0	2013-02-19		2013-02-22		600170	CONSULTANT	CC	
Cafeteria	4.1	1	2013-02-19		2013-02-22		600155	CONSULTANT	CC	
Cafeteria	4.7	1	2013-02-19		2013-06-27		600159	CONSULTANT	AT	
Gym	5.4	1	2013-02-19		2013-02-22		600164	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HARDING MIDDLE SCHOOL
203 E EUCLID AVENUE



Facility Information:

Active radon mitigation system installed in 2018. Further evaluation activities in 2021. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	3.4	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101320	BUILDING STAFF	CC	
101B	3.8	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101319	BUILDING STAFF	CC	
103	3.1	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101318	BUILDING STAFF	CC	
105	3.3	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101317	BUILDING STAFF	CC	
109	2.1	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101314	BUILDING STAFF	CC	
110	4	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101315	BUILDING STAFF	CC	
111	1.9	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101313	BUILDING STAFF	CC	
121	2.9	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101321	BUILDING STAFF	CC	
123	2.8	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101322	BUILDING STAFF	CC	
125	4.8	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101324	BUILDING STAFF	CC	
126	3.7	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101323	BUILDING STAFF	CC	
127	3.8	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101326	BUILDING STAFF	CC	
128	????	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101325	BUILDING STAFF	CC	2
129	4.8	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101328	BUILDING STAFF	CC	
130	2.9	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101327	BUILDING STAFF	CC	
131	????	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101329	BUILDING STAFF	CC	2
132	3.6	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101330	BUILDING STAFF	CC	
133	11.8	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101331	BUILDING STAFF	CC	
133D	9.6	1	2022-03-22	1:00 pm	2022-03-24	1:00 pm	1101345	BUILDING STAFF	CC	
134	2.1	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101332	BUILDING STAFF	CC	
134A	2.7	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101333	BUILDING STAFF	CC	
134B	3	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101334	BUILDING STAFF	CC	
134C	3.4	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101335	BUILDING STAFF	CC	
134D	3.1	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101336	BUILDING STAFF	CC	
151	5.7	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101338	BUILDING STAFF	CC	
152	2.7	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101337	BUILDING STAFF	CC	
153	2.8	1	2022-03-22	1:00 pm	2022-03-24	1:00 pm	1101340	BUILDING STAFF	CC	
158	1.2	1	2022-03-22	1:00 pm	2022-03-24	1:00 pm	1101341	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
158B	1.7	1	2022-03-22	12:00 pm	2022-03-24	12:00 pm	1101339	BUILDING STAFF	CC	
163	3.2	1	2022-03-22	1:00 pm	2022-03-24	1:00 pm	1101342	BUILDING STAFF	CC	
163	3.6	1	2022-03-22	1:00 pm	2022-03-24	1:00 pm	1101343	BUILDING STAFF	CC	
163D	3.3	1	2022-03-22	1:00 pm	2022-03-24	1:00 pm	1101344	BUILDING STAFF	CC	
42	5.1	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101312	BUILDING STAFF	CC	
46	3.3	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101311	BUILDING STAFF	CC	
48A	5.3	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101308	BUILDING STAFF	CC	
48B	4.8	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101309	BUILDING STAFF	CC	
48E	4.8	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101310	BUILDING STAFF	CC	
50	4.5	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101307	BUILDING STAFF	CC	
54	1	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101306	BUILDING STAFF	CC	
56	0.6	0	2022-03-22	11:00 am	2022-03-24	11:00 am	1101305	BUILDING STAFF	CC	
47	6.1	0	2020-01-28	10:00 am	2020-01-31	10:00 am	161562	GRANT BRIDGFORD	CC	
48	8.2	0	2020-01-28	10:00 am	2020-01-31	10:00 am	161560	GRANT BRIDGFORD	CC	
48 CORRIDOR	6.6	0	2020-01-28	10:00 am	2020-01-31	10:00 am	161561	GRANT BRIDGFORD	CC	
48B	9	0	2019-04-02	10:00 am	2019-04-05	12:00 pm	162221	GRANT BRIDGFORD	CC	
48B HALLWAY	7.5	0	2019-04-02	10:00 am	2019-04-05	1:00 pm	162223	GRANT BRIDGFORD	CC	
48	10.4	0	2018-12-12	12:00 pm	2018-12-14	2:00 pm	955796	GRANT BRIDGFORD	CC	
48E	7.3	0	2018-12-12	12:00 pm	2018-12-14	2:00 pm	955795	GRANT BRIDGFORD	CC	
101C	3.2	1	2017-02-08		2017-05-23		45293	TYLER PULS	AT	
105		1	2017-02-08				45295	TYLER PULS	AT	2
109	2.6	1	2017-02-08		2017-05-23		45296	TYLER PULS	AT	
111	2.4	1	2017-02-08		2017-05-23		45297	TYLER PULS	AT	
121	2.5	1	2017-02-08		2017-05-23		45292	TYLER PULS	AT	
125	2.7	1	2017-02-08		2017-05-23		45291	TYLER PULS	AT	
127	3.0	1	2017-02-08		2017-05-23		45290	TYLER PULS	AT	
129		1	2017-02-08				45289	TYLER PULS	AT	2
131	3.4	1	2017-02-08		2017-05-23		45288	TYLER PULS	AT	
133		1	2017-02-08				45287	TYLER PULS	AT	2
151		1	2017-02-08				45286	TYLER PULS	AT	2
250	2.9	2	2017-02-08		2017-05-23		45299	TYLER PULS	AT	
48	10.7	0	2017-02-08		2017-05-23		45285	TYLER PULS	AT	
48D		0	2017-02-08				45283	TYLER PULS	AT	2
48E	10.6	0	2017-02-08		2017-05-23		45284	TYLER PULS	AT	
101	3.5	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816126	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101A	3.5	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816127	TYLER PULS	CC	
101B	4	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816128	TYLER PULS	CC	
101C	4.3	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816129	TYLER PULS	CC	
103	3.5	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816130	TYLER PULS	CC	
103A	3.3	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816131	TYLER PULS	CC	
104	5	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816141	TYLER PULS	CC	
104A	4.7	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816142	TYLER PULS	CC	
105	4.6	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816134	TYLER PULS	CC	
105A	3.8	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816132	TYLER PULS	CC	
105B	4.1	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816135	TYLER PULS	CC	
105C	3.7	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816133	TYLER PULS	CC	
109	3.8	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816136	TYLER PULS	CC	
110D	3.3	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816143	TYLER PULS	CC	
111	3.6	1	2017-01-17	12:00 pm	2017-01-20	1:00 pm	816137	TYLER PULS	CC	
123	3.3	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816124	TYLER PULS	CC	
125	3.6	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816125	TYLER PULS	CC	
125	3.8	1	2017-01-17	12:00 pm	2017-01-20	1:00 pm	816122	TYLER PULS	CC	
125A	3.4	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816145	TYLER PULS	CC	
127	3.9	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816118	TYLER PULS	CC	
128	2.3	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816119	TYLER PULS	CC	
129		1	2017-01-17	12:00 pm			816117	TYLER PULS	CC	2
130	1.7	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816120	TYLER PULS	CC	
131	3.6	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816116	TYLER PULS	CC	
132	3.3	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816121	TYLER PULS	CC	
133	7.6	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816114	TYLER PULS	CC	
134	1.6	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816107	TYLER PULS	CC	
134B	1.9	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816109	TYLER PULS	CC	
134C	1.6	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816108	TYLER PULS	CC	
134D	2.1	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816110	TYLER PULS	CC	
134F	2	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816111	TYLER PULS	CC	
134G	1.8	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816112	TYLER PULS	CC	
134H	2	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816113	TYLER PULS	CC	
135	11.6	1	2017-01-17	12:00 pm	2017-01-20	12:00 pm	816115	TYLER PULS	CC	
141	3.6	1	2017-01-17	12:00 pm	2017-01-20	1:00 pm	816138	TYLER PULS	CC	
142	2.9	1	2017-01-17	12:00 pm	2017-01-20	1:00 pm	816139	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
146	3	1	2017-01-17	12:00 pm	2017-01-20	1:00 pm	816140	TYLER PULS	CC	
149		1	2017-01-17	1:00 pm			816152	TYLER PULS	CC	2
149C	4.6	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816155	TYLER PULS	CC	
151	6.1	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816157	TYLER PULS	CC	
152	3.4	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816158	TYLER PULS	CC	
153	4.7	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816153	TYLER PULS	CC	
153A	4.9	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816156	TYLER PULS	CC	
158	1.7	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816162	TYLER PULS	CC	
158A	1.4	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816161	TYLER PULS	CC	
158AA	1.6	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816163	TYLER PULS	CC	
158B	1.6	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816160	TYLER PULS	CC	
158D	1.7	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816167	TYLER PULS	CC	
158E	1.8	1	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816169	TYLER PULS	CC	
162A	3.1	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816164	TYLER PULS	CC	
163	3.7	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816165	TYLER PULS	CC	
163A	3.2	1	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816166	TYLER PULS	CC	
203	2.2	2	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816149	TYLER PULS	CC	
228	1.8	2	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816147	TYLER PULS	CC	
229	2.8	2	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816148	TYLER PULS	CC	
247	3	2	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816151	TYLER PULS	CC	
250	3.9	2	2017-01-17	1:00 pm	2017-01-20	1:00 pm	816150	TYLER PULS	CC	
42	2.1	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816173	TYLER PULS	CC	
46	3.5	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816172	TYLER PULS	CC	
48	7.9	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816174	TYLER PULS	CC	
48A	6.7	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816175	TYLER PULS	CC	
48B	7.5	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816176	TYLER PULS	CC	
48C	6	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816177	TYLER PULS	CC	
48D	7.6	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816178	TYLER PULS	CC	
48E	6	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816179	TYLER PULS	CC	
54	1.8	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816170	TYLER PULS	CC	
56	1	0	2017-01-17	2:00 pm	2017-01-20	1:00 pm	816171	TYLER PULS	CC	
48C	8.0	0	2015-01-23		2013-06-27		937627	CONSULTANT	AT	
Main Office	2.4	1	2015-01-23		2013-02-21		937596	CONSULTANT	CC	
105	1.0	1	2014-12-02		2013-02-21		676266	CONSULTANT	CC	
111	1.4	1	2014-12-02		2013-02-21		676258	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
128	3.0	1	2014-12-02		2013-02-21		014702	CONSULTANT	CC	
129	2.3	1	2014-12-02		2013-02-21		676255	CONSULTANT	CC	
151	7.1	1	2014-12-02		2013-02-21		014705	CONSULTANT	CC	
42	0.8	0	2014-12-02		2013-02-21		676256	CONSULTANT	CC	
46	0.5	0	2014-12-02		2013-02-21		676260	CONSULTANT	CC	
48	6.2	0	2014-12-02		2013-02-21		676232	CONSULTANT	CC	
48C	7.1	0	2014-12-02		2013-02-21		676263	CONSULTANT	CC	
Auditorium	3.8	1	2014-12-02		2013-02-21		676257	CONSULTANT	CC	
Computer Room	2.4	1	2014-12-02		2013-02-21		014703	CONSULTANT	CC	
Media Center	1.5	1	2014-12-02		2013-02-21		014704	CONSULTANT	CC	
Music Room	1.9	1	2014-12-02		2013-02-21		014701	CONSULTANT	CC	
151	5.0	1	2014-02-10		2013-06-27		651650	CONSULTANT	AT	
48	8.0	0	2014-02-10		2013-06-27		651649	CONSULTANT	AT	
54	0.8	0	2012-03-07		2013-02-21		542249	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

- 1 = Closed building conditions not maintained throughout testing duration.
- 2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HIATT MIDDLE SCHOOL
1430 E UNIVERSITY AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	2.1	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513573	BUILDING STAFF	CC	
1030	2.4	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513581	BUILDING STAFF	CC	
1070	3.2	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513578	BUILDING STAFF	CC	
1080	2	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513579	BUILDING STAFF	CC	
1085	2.6	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513580	BUILDING STAFF	CC	
1090	3.1	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513577	BUILDING STAFF	CC	
1095	2.1	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513583	BUILDING STAFF	CC	
1110	2.1	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513576	BUILDING STAFF	CC	
1135	2.2	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513575	BUILDING STAFF	CC	
1200	1.9	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513566	BUILDING STAFF	CC	
1215	2.6	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513567	BUILDING STAFF	CC	
1245	1.8	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513568	BUILDING STAFF	CC	
1270	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513569	BUILDING STAFF	CC	
1285	1	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513570	BUILDING STAFF	CC	
1325	1.2	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513571	BUILDING STAFF	CC	
1405	3.1	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513565	BUILDING STAFF	CC	
1415	3.9	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513562	BUILDING STAFF	CC	
1420	5.6	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513561	BUILDING STAFF	CC	
1435	3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513560	BUILDING STAFF	CC	
1440	3.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513559	BUILDING STAFF	CC	
1500	5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513558	BUILDING STAFF	CC	
1505	5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513557	BUILDING STAFF	CC	
1510	6.5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513556	BUILDING STAFF	CC	
1525	2.7	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513555	BUILDING STAFF	CC	
1530	4.2	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513553	BUILDING STAFF	CC	
1535	2.5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513552	BUILDING STAFF	CC	
1540	2.7	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513551	BUILDING STAFF	CC	
1545	3.5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513550	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1655	4.1	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513563	BUILDING STAFF	CC	
1700	2.8	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513544	BUILDING STAFF	CC	
1705	2.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513545	BUILDING STAFF	CC	
1710	2.5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513546	BUILDING STAFF	CC	
1725	3.4	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513547	BUILDING STAFF	CC	
1730	1.7	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513548	BUILDING STAFF	CC	
1735	2.8	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513549	BUILDING STAFF	CC	
1740	2.8	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513582	BUILDING STAFF	CC	
1800	1.2	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513572	BUILDING STAFF	CC	
1415	5.5	1	2016-02-10		2016-05-23		25031	TYLER PULS	AT	
1420	3.5	1	2016-02-10		2016-05-23		25030	TYLER PULS	AT	2
1500	3.6	1	2016-02-10		2016-05-23		25028	TYLER PULS	AT	
1505	3.7	1	2016-02-10		2016-05-23		25027	TYLER PULS	AT	
1510	3.5	1	2016-02-10		2016-05-23		25026	TYLER PULS	AT	
1525	2.6	1	2016-02-10		2016-05-23		25025	TYLER PULS	AT	
1605	4.0	1	2016-02-10		2016-05-23		25029	TYLER PULS	AT	
1000	1.8	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701701	TYLER PULS	CC	
1030	1.7	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701700	TYLER PULS	CC	
1070	2	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701710	TYLER PULS	CC	
1085	2.1	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701711	TYLER PULS	CC	
1090	2.2	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701704	TYLER PULS	CC	
1095	1.7	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701705	TYLER PULS	CC	
1110	1.8	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701703	TYLER PULS	CC	
1115	1.5	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701707	TYLER PULS	CC	
1120	1.9	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701709	TYLER PULS	CC	
1135	1.6	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701702	TYLER PULS	CC	
1200	1.7	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701687	TYLER PULS	CC	
1210	2	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701688	TYLER PULS	CC	
1215	1.8	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701689	TYLER PULS	CC	
1225	2.2	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701690	TYLER PULS	CC	2
1230	1.9	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701691	TYLER PULS	CC	
1240	2.3	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701692	TYLER PULS	CC	
1245	2.1	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701693	TYLER PULS	CC	
1270	< 0.3	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701694	TYLER PULS	CC	
1270A	0.7	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701695	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1280	1.1	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701696	TYLER PULS	CC	
1320	0.7	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701697	TYLER PULS	CC	
1325	< 0.3	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701698	TYLER PULS	CC	
1400	1.6	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701686	TYLER PULS	CC	
1405	1.8	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701685	TYLER PULS	CC	
1415	3.5	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701683	TYLER PULS	CC	
1420	4.4	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701682	TYLER PULS	CC	
1435	1.8	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701681	TYLER PULS	CC	
1440	2.5	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701680	TYLER PULS	CC	
1500	4.6	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701674	TYLER PULS	CC	
1505	5	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701673	TYLER PULS	CC	
1510	5.4	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701672	TYLER PULS	CC	
1525	3.6	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701671	TYLER PULS	CC	
1530	2.2	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701670	TYLER PULS	CC	
1535	2.7	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701669	TYLER PULS	CC	
1540	3	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701667	TYLER PULS	CC	
1545	3.4	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701666	TYLER PULS	CC	
1605	3.9	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701655	TYLER PULS	CC	
1610	2.3	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701653	TYLER PULS	CC	
1640	3.6	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701656	TYLER PULS	CC	
1655	3.6	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701654	TYLER PULS	CC	
1675	3.3	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701675	TYLER PULS	CC	
1690	3.1	1	2016-02-01	1:00 pm	2016-02-05	1:00 pm	701679	TYLER PULS	CC	
1700	2.1	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701657	TYLER PULS	CC	
1705	2.4	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701659	TYLER PULS	CC	
1710	2.6	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701660	TYLER PULS	CC	
1725	2.7	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701661	TYLER PULS	CC	
1730	2.3	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701662	TYLER PULS	CC	
1735	3	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701663	TYLER PULS	CC	
1740	2.5	1	2016-02-01	1:00 pm	2016-02-05	12:00 pm	701664	TYLER PULS	CC	
1800	0.8	1	2016-02-01	12:00 pm	2016-02-05	12:00 pm	701652	TYLER PULS	CC	
1820	0.7	1	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701717	TYLER PULS	CC	
2020	1.8	2	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701716	TYLER PULS	CC	
2100	1.9	2	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701712	TYLER PULS	CC	
2235	2.8	2	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701713	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
2440	1.8	2	2016-02-01	2:00 pm	2016-02-05	1:00 pm	701714	TYLER PULS	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HILLIS ELEMENTARY
2401 56TH STREET



Facility Information:

Active radon mitigation system installed January 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	1.5	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	312200	TYLER PULS	CC	
102	1.2	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	312201	TYLER PULS	CC	
105	1.9	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	312199	TYLER PULS	CC	
107	1.6	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513180	TYLER PULS	CC	
110	1.5	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312198	TYLER PULS	CC	
111	1.5	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312197	TYLER PULS	CC	
112	1.9	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312196	TYLER PULS	CC	
114	1.5	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513181	TYLER PULS	CC	
116	0.7	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513182	TYLER PULS	CC	
117	0.7	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513184	TYLER PULS	CC	
118	0.9	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513198	TYLER PULS	CC	
119	0.6	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513185	TYLER PULS	CC	
120	0.9	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513196	TYLER PULS	CC	
121	0.9	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513186	TYLER PULS	CC	
122	1.1	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513195	TYLER PULS	CC	
123	0.8	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513187	TYLER PULS	CC	
124	1.1	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513194	TYLER PULS	CC	
132	1.3	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513193	TYLER PULS	CC	
133	0.9	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513188	TYLER PULS	CC	
134	1	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513192	TYLER PULS	CC	
135	1.1	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513189	TYLER PULS	CC	
139	1.5	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513190	TYLER PULS	CC	
140	0.9	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513191	TYLER PULS	CC	
146	1.6	1	2021-11-29	12:00 pm	2021-12-02	12:00 pm	513199	TYLER PULS	CC	
149	1.5	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312195	TYLER PULS	CC	
153	1	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312194	TYLER PULS	CC	
155	< 0.3	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312193	TYLER PULS	CC	
163	4.9	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312179	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
169	1.6	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312192	TYLER PULS	CC	
170	3.1	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312180	TYLER PULS	CC	
171	1.6	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312191	TYLER PULS	CC	
172	1.3	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312181	TYLER PULS	CC	
173	1.7	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312190	TYLER PULS	CC	
174	2.4	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312182	TYLER PULS	CC	
175	1.5	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312188	TYLER PULS	CC	
176	2	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312183	TYLER PULS	CC	
177	0.9	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312187	TYLER PULS	CC	
178	1.2	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312184	TYLER PULS	CC	
179	0.9	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312186	TYLER PULS	CC	
180	1.3	1	2021-11-29	11:00 am	2021-12-02	11:00 am	312185	TYLER PULS	CC	
118	3.5	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956154	GRANT BRIDGFORD	CC	
119	2.9	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956155	GRANT BRIDGFORD	CC	
120	3	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956156	GRANT BRIDGFORD	CC	
121	3.1	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956157	GRANT BRIDGFORD	CC	
122	3.6	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956158	GRANT BRIDGFORD	CC	
123	3.3	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956159	GRANT BRIDGFORD	CC	
124	2.2	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956160	GRANT BRIDGFORD	CC	
132	3.6	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956161	GRANT BRIDGFORD	CC	
133	2.8	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956162	GRANT BRIDGFORD	CC	
1333	3.3	1	2018-02-20	1:00 pm	2018-02-23	1:00 pm	956163	GRANT BRIDGFORD	CC	
111	4.2	1	2017-01-03		2017-05-23		25074	TYLER PULS	AT	
112	4.6	1	2017-01-03		2017-05-23		25075	TYLER PULS	AT	
114	4.2	1	2017-01-03		2017-05-23		45251	TYLER PULS	AT	
115	4.1	1	2017-01-03		2017-05-23		45252	TYLER PULS	AT	
116	3.1	1	2017-01-03		2017-05-23		45253	TYLER PULS	AT	
117	5.7	1	2017-01-03		2017-05-23		45254	TYLER PULS	AT	
118	7.6	1	2017-01-03		2017-05-23		45264	TYLER PULS	AT	
119	7.3	1	2017-01-03		2017-05-23		45255	TYLER PULS	AT	
120	6.7	1	2017-01-03		2017-05-23		45263	TYLER PULS	AT	
121	5.7	1	2017-01-03		2017-05-23		45256	TYLER PULS	AT	
122	6.2	1	2017-01-03		2017-05-23		45262	TYLER PULS	AT	
123	5.2	1	2017-01-03		2017-05-23		45257	TYLER PULS	AT	1
124	6.2	1	2017-01-03		2017-05-23		45261	TYLER PULS	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
132	6.4	1	2017-01-03		2017-05-23		45260	TYLER PULS	AT	
133	4.8	1	2017-01-03		2017-05-23		45258	TYLER PULS	AT	
134	4.0	1	2017-01-03		2017-05-23		45259	TYLER PULS	AT	
146	3.9	1	2017-01-03		2017-05-23		45266	TYLER PULS	AT	
147	9.3	1	2017-01-03		2017-05-23		45265	TYLER PULS	AT	
162	8.6	1	2017-01-03		2017-05-23		45267	TYLER PULS	AT	
163	8.5	1	2017-01-03		2017-05-23		45269	TYLER PULS	AT	
173	3.6	1	2017-01-03		2017-05-23		45270	TYLER PULS	AT	
100	3.2	1	2016-11-29	1:00 pm	2016-12-02	1:00 pm	138631	TYLER PULS	CC	
101	3	1	2016-11-29	1:00 pm	2016-12-02	1:00 pm	138632	TYLER PULS	CC	
102	3.1	1	2016-11-29	1:00 pm	2016-12-02	1:00 pm	138633	TYLER PULS	CC	
103	2.9	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138634	TYLER PULS	CC	
104	3.4	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138635	TYLER PULS	CC	
105	2.9	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138637	TYLER PULS	CC	
107	3.1	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138636	TYLER PULS	CC	
110	3.6	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138638	TYLER PULS	CC	
111	4.1	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138639	TYLER PULS	CC	
112	4.1	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138640	TYLER PULS	CC	
114	4.5	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138641	TYLER PULS	CC	
115	4.1	1	2016-11-29	1:00 pm	2016-12-02	2:00 pm	138642	TYLER PULS	CC	
116	4	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138664	TYLER PULS	CC	
117	5	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138666	TYLER PULS	CC	
118	??	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815815	TYLER PULS	CC	2
119	5.5	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138667	TYLER PULS	CC	
120	6.5	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815813	TYLER PULS	CC	
121	4.8	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138669	TYLER PULS	CC	
122	4.9	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815812	TYLER PULS	CC	
123	5.7	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	815802	TYLER PULS	CC	
124	6.7	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815811	TYLER PULS	CC	
125	5.5	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	815803	TYLER PULS	CC	
129	5	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	815805	TYLER PULS	CC	
132	5.1	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815810	TYLER PULS	CC	
133	4.3	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	815804	TYLER PULS	CC	
134	3.9	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815809	TYLER PULS	CC	
135	3	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	815806	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
139	3.4	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	815807	TYLER PULS	CC	
140	3.7	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	815808	TYLER PULS	CC	
146	4.4	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138660	TYLER PULS	CC	
146A	3.5	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138661	TYLER PULS	CC	
147	10	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138663	TYLER PULS	CC	
149	2.4	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815816	TYLER PULS	CC	
151	1.9	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815818	TYLER PULS	CC	
152	2.4	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815817	TYLER PULS	CC	
153	2.1	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815821	TYLER PULS	CC	
155	0.9	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815819	TYLER PULS	CC	
155A	1.1	1	2016-11-29	3:00 pm	2016-12-02	2:00 pm	815820	TYLER PULS	CC	
157	3.2	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138643	TYLER PULS	CC	
159	2.9	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138662	TYLER PULS	CC	
162	6.1	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138644	TYLER PULS	CC	
163	6.4	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138645	TYLER PULS	CC	
169	2.3	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138658	TYLER PULS	CC	
170	3.3	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138646	TYLER PULS	CC	
171	2.4	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138657	TYLER PULS	CC	
172	2.5	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138648	TYLER PULS	CC	
173	4	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138656	TYLER PULS	CC	
174	1.7	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138649	TYLER PULS	CC	
175	2.6	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138655	TYLER PULS	CC	
176	1.8	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138650	TYLER PULS	CC	
177	0.9	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138654	TYLER PULS	CC	
178	0.8	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138651	TYLER PULS	CC	
179	0.8	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138653	TYLER PULS	CC	
180	1.2	1	2016-11-29	2:00 pm	2016-12-02	2:00 pm	138652	TYLER PULS	CC	
133	4.6	1	2016-03-21	1:00 pm	2016-03-25	12:00 pm	701938	TYLER PULS	CC	
114	4.8	1	2014-02-10		2014-12-11		651636	CONSULTANT	CC	
114	3.2	1	2014-02-10		2014-12-11		651639	CONSULTANT	CC	
114	2.4	1	2014-02-10		2015-05-11		651623	CONSULTANT	AT	
114	2.8	1	2014-02-10		2015-05-11		651627	CONSULTANT	AT	
117	2.5	1	2014-02-10		2014-12-11		651645	CONSULTANT	CC	
122	1.6	1	2014-02-10		2014-12-11		651642	CONSULTANT	CC	
133	1.4	1	2014-02-10		2014-12-11		651643	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
134	1.4	1	2014-02-10		2014-12-11		651647	CONSULTANT	CC	
139	2.7	1	2014-02-10		2012-03-09		651648	CONSULTANT	CC	
146	2.6	1	2014-02-10		2014-12-11		651641	CONSULTANT	CC	
146	2.5	1	2014-02-10		2014-12-11		651635	CONSULTANT	CC	
149	2.2	1	2014-02-10		2014-12-11		651640	CONSULTANT	CC	
172	2.6	1	2014-02-10		2014-12-11		651638	CONSULTANT	CC	
175	2.5	1	2014-02-10		2014-12-11		651634	CONSULTANT	CC	
180	1.0	1	2014-02-10		2014-12-11		651632	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HOOVER HIGH SCHOOL
4800 AURORA AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	0.7	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486305	CONSULTANT	CC	
1005	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486306	CONSULTANT	CC	
1010	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486312	CONSULTANT	CC	
1015	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486313	CONSULTANT	CC	
1020	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486314	CONSULTANT	CC	
1025	0.5	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486315	CONSULTANT	CC	
1030	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486322	CONSULTANT	CC	
1035	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486321	CONSULTANT	CC	
1040	< 0.3	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486329	CONSULTANT	CC	
1045	0.7	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1327697	CONSULTANT	CC	
1050	0.8	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486323	CONSULTANT	CC	
1055	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486303	CONSULTANT	CC	
1060	0.5	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1327698	CONSULTANT	CC	
1061	0.7	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486320	CONSULTANT	CC	
1063	0.5	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486330	CONSULTANT	CC	
1065	0.8	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486338	CONSULTANT	CC	
1070	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486345	CONSULTANT	CC	
1100	< 0.3	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486360	CONSULTANT	CC	
1105	0.7	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486340	CONSULTANT	CC	
1110	< 0.3	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486353	CONSULTANT	CC	
1115	0.8	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486356	CONSULTANT	CC	
1120	0.6	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486370	CONSULTANT	CC	
1125	< 0.3	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486325	CONSULTANT	CC	
1126	0.7	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486362	CONSULTANT	CC	
1128	0.7	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486361	CONSULTANT	CC	
1129	0.7	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486348	CONSULTANT	CC	
1130	0.8	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486363	CONSULTANT	CC	
1135	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486309	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1140	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486355	CONSULTANT	CC	
1146	0.7	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486354	CONSULTANT	CC	
1146 OFFICE	0.6	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486310	CONSULTANT	CC	
1150	0.6	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486311	CONSULTANT	CC	
1155	0.9	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486317	CONSULTANT	CC	
1160	0.9	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486319	CONSULTANT	CC	
1165	1	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486328	CONSULTANT	CC	
1170	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486337	CONSULTANT	CC	
1180	0.8	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486324	CONSULTANT	CC	
1182	0.7	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1327700	CONSULTANT	CC	
1183	0.7	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486331	CONSULTANT	CC	
1184	0.6	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486304	CONSULTANT	CC	
1186/1185	0.7	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486332	CONSULTANT	CC	
1187	0.9	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486339	CONSULTANT	CC	
1190	0.5	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486347	CONSULTANT	CC	
1195	0.8	1	2024-03-18	9:00 am	2024-03-21	9:00 am	1486346	CONSULTANT	CC	
1210-A	0.8	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486333	CONSULTANT	CC	
1210-B	1	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486334	CONSULTANT	CC	
1213	0.7	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486350	CONSULTANT	CC	
1213 OFFICE	0.7	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486387	CONSULTANT	CC	
1225	< 0.3	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486372	CONSULTANT	CC	
1226	0.5	1	2024-03-18	10:00 am	2024-03-21	10:00 am	1486379	CONSULTANT	CC	
1240-A	1.1	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486342	CONSULTANT	CC	
1240-B	1.1	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486341	CONSULTANT	CC	
1241	0.5	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486352	CONSULTANT	CC	
1300	< 0.3	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486344	CONSULTANT	CC	
1301	< 0.3	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486367	CONSULTANT	CC	
1305	0.6	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486364	CONSULTANT	CC	
1310	1.4	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486351	CONSULTANT	CC	
1315 OFFICE	1.2	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486375	CONSULTANT	CC	
1315-A	0.8	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486368	CONSULTANT	CC	
1315-B	0.9	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486376	CONSULTANT	CC	
1317	3	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486386	CONSULTANT	CC	
1320	1.6	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486377	CONSULTANT	CC	
1325	1.5	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486385	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1330-A	0.5	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486357	CONSULTANT	CC	
1330-B	0.7	1	2024-03-18	12:00 pm	2024-03-21	10:00 am	1486349	CONSULTANT	CC	
1331	0.6	1	2024-03-18	12:00 pm	2024-03-21	10:00 am	1486358	CONSULTANT	CC	
1332	1	1	2024-03-18	12:00 pm	2024-03-21	10:00 am	1486388	CONSULTANT	CC	
1334	1.2	1	2024-03-18	12:00 pm	2024-03-21	10:00 am	1486365	CONSULTANT	CC	
1335	1.5	1	2024-03-18	12:00 pm	2024-03-21	10:00 am	1486374	CONSULTANT	CC	
1340	0.9	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486384	CONSULTANT	CC	
1345	0.8	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486389	CONSULTANT	CC	
1346	1.1	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486366	CONSULTANT	CC	
1350	1.2	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486390	CONSULTANT	CC	
1355	1.1	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486391	CONSULTANT	CC	
1360	1.3	1	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486509	CONSULTANT	CC	
1365	< 0.3	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486373	CONSULTANT	CC	
1370	0.5	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486396	CONSULTANT	CC	
1380	< 0.3	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486397	CONSULTANT	CC	
1381	< 0.3	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486398	CONSULTANT	CC	
1385	< 0.3	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486393	CONSULTANT	CC	
1385 OFFICE	< 0.3	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486395	CONSULTANT	CC	
1390	< 0.3	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486383	CONSULTANT	CC	
1395	< 0.3	1	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486392	CONSULTANT	CC	
1400	0.6	1	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486501	CONSULTANT	CC	
2005	0.7	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486519	CONSULTANT	CC	
2015	0.7	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486518	CONSULTANT	CC	
2032	0.6	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486508	CONSULTANT	CC	
2040	0.5	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486517	CONSULTANT	CC	
2051	0.5	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486507	CONSULTANT	CC	
2055	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486504	CONSULTANT	CC	
2065	0.8	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486503	CONSULTANT	CC	
2070	0.9	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486510	CONSULTANT	CC	
2080	0.6	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486502	CONSULTANT	CC	
2090	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486506	CONSULTANT	CC	
2095	0.7	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486511	CONSULTANT	CC	
3000	0.7	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486512	CONSULTANT	CC	
3005	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486516	CONSULTANT	CC	
3015	0.6	2	2024-03-18	9:00 am	2024-03-21	9:00 am	1486307	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
3020	0.6	2	2024-03-18	9:00 am	2024-03-21	9:00 am	1486316	CONSULTANT	CC	
3025	1	2	2024-03-18	10:00 am	2024-03-21	9:00 am	1486327	CONSULTANT	CC	
3030	0.7	2	2024-03-18	10:00 am	2024-03-21	9:00 am	1486371	CONSULTANT	CC	
4000	0.6	2	2024-03-18	11:00 am	2024-03-21	10:00 am	1486359	CONSULTANT	CC	
4005	1.2	2	2024-03-18	12:00 pm	2024-03-21	10:00 am	1486381	CONSULTANT	CC	
4015	< 0.3	2	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486382	CONSULTANT	CC	
4030	0.5	2	2024-03-18	12:00 pm	2024-03-21	11:00 am	1486399	CONSULTANT	CC	
4045	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486308	CONSULTANT	CC	
4050	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486400	CONSULTANT	CC	
4056	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486636	CONSULTANT	CC	
4075	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486644	CONSULTANT	CC	
4090	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486647	CONSULTANT	CC	
AUD-1200	0.9	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486369	CONSULTANT	CC	
AUD-1200B	1	1	2024-03-18	10:00 am	2024-03-21	9:00 am	1486326	CONSULTANT	CC	
COACH'S OFFICE	0.6	1	2024-03-18	10:00 am	2024-03-21	10:00 am	1486378	CONSULTANT	CC	
GYM A	0.9	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486380	CONSULTANT	CC	
GYM B	0.9	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486335	CONSULTANT	CC	
GYM C	0.9	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486336	CONSULTANT	CC	
GYM D	0.9	1	2024-03-18	11:00 am	2024-03-21	10:00 am	1486343	CONSULTANT	CC	
TRAINER OFFICE	< 0.3	2	2024-03-18	1:00 pm	2024-03-21	11:00 am	1486515	CONSULTANT	CC	
1000	0.8	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956393	GRANT BRIDGFORD	CC	
1005	0.7	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956394	GRANT BRIDGFORD	CC	
1010	< 0.3	1	2018-11-26	10:00 am	2018-11-30	11:00 am	956395	GRANT BRIDGFORD	CC	
1015	0.8	1	2018-11-26	10:00 am	2018-11-30	11:00 am	956396	GRANT BRIDGFORD	CC	
1020	0.9	1	2018-11-26	10:00 am	2018-11-30	11:00 am	956397	GRANT BRIDGFORD	CC	
1025	0.9	1	2018-11-26	10:00 am	2018-11-30	11:00 am	956398	GRANT BRIDGFORD	CC	
1035	1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	956399	GRANT BRIDGFORD	CC	
1045	0.8	1	2018-11-26	10:00 am	2018-11-30	11:00 am	956400	GRANT BRIDGFORD	CC	
1060	0.7	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955601	GRANT BRIDGFORD	CC	
1065	0.6	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955602	GRANT BRIDGFORD	CC	
1100	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956367	GRANT BRIDGFORD	CC	
1105	1.3	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956368	GRANT BRIDGFORD	CC	
1110	1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956369	GRANT BRIDGFORD	CC	
1115	0.8	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956370	GRANT BRIDGFORD	CC	
1120	1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956372	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1126	1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956371	GRANT BRIDGFORD	CC	
1130	1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956373	GRANT BRIDGFORD	CC	
1135	1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956374	GRANT BRIDGFORD	CC	
1140	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956375	GRANT BRIDGFORD	CC	
1145	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956379	GRANT BRIDGFORD	CC	
1150	1.1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956376	GRANT BRIDGFORD	CC	
1155	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956377	GRANT BRIDGFORD	CC	
1160	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956380	GRANT BRIDGFORD	CC	
1165	1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956381	GRANT BRIDGFORD	CC	
1170	< 0.3	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956382	GRANT BRIDGFORD	CC	
1170	0.7	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956389	GRANT BRIDGFORD	CC	
1175	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956383	GRANT BRIDGFORD	CC	
1180	0.9	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955603	GRANT BRIDGFORD	CC	
1182	1.2	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956384	GRANT BRIDGFORD	CC	
1183	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956386	GRANT BRIDGFORD	CC	
1184	0.9	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956387	GRANT BRIDGFORD	CC	
1185	< 0.3	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956385	GRANT BRIDGFORD	CC	
1187	1.2	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956388	GRANT BRIDGFORD	CC	
1190	0.8	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956390	GRANT BRIDGFORD	CC	
1195	1.1	1	2018-11-26	9:00 am	2018-11-30	11:00 am	956391	GRANT BRIDGFORD	CC	
1210	0.9	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955605	GRANT BRIDGFORD	CC	
1213	0.8	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955611	GRANT BRIDGFORD	CC	
1220	1.2	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955606	GRANT BRIDGFORD	CC	
1220	1.5	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955607	GRANT BRIDGFORD	CC	
1224	0.7	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955608	GRANT BRIDGFORD	CC	
1225	0.6	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955610	GRANT BRIDGFORD	CC	
1226	1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955609	GRANT BRIDGFORD	CC	
1240	1.1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955613	GRANT BRIDGFORD	CC	
1300	1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955612	GRANT BRIDGFORD	CC	
1305	0.6	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955615	GRANT BRIDGFORD	CC	
1310	2.4	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955614	GRANT BRIDGFORD	CC	
1315	1.6	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955617	GRANT BRIDGFORD	CC	
1320	2.1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955618	GRANT BRIDGFORD	CC	
1325	1.4	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955619	GRANT BRIDGFORD	CC	
1330	1.4	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955620	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1330	1.4	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955621	GRANT BRIDGFORD	CC	
1335	1.7	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955622	GRANT BRIDGFORD	CC	
1340	2.1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955623	GRANT BRIDGFORD	CC	
1345	1.6	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955624	GRANT BRIDGFORD	CC	
1346	1.5	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955625	GRANT BRIDGFORD	CC	
1350	1.8	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955626	GRANT BRIDGFORD	CC	
1355	1.9	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955634	GRANT BRIDGFORD	CC	
1365	1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955627	GRANT BRIDGFORD	CC	
1370	1.2	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955628	GRANT BRIDGFORD	CC	
1375	1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955629	GRANT BRIDGFORD	CC	
1380	1	1	2018-11-26	10:00 am	2018-11-30	11:00 am	955631	GRANT BRIDGFORD	CC	
1381	1.3	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955632	GRANT BRIDGFORD	CC	
1385	1	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955633	GRANT BRIDGFORD	CC	
1390	1.1	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955637	GRANT BRIDGFORD	CC	
1395	0.9	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955636	GRANT BRIDGFORD	CC	
2005	0.8	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955645	GRANT BRIDGFORD	CC	
2025	0.9	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955646	GRANT BRIDGFORD	CC	
2055	0.7	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955642	GRANT BRIDGFORD	CC	
2075	0.9	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955639	GRANT BRIDGFORD	CC	
2080	0.7	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955641	GRANT BRIDGFORD	CC	
2090	0.9	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955643	GRANT BRIDGFORD	CC	
2093	0.6	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955644	GRANT BRIDGFORD	CC	
Small Gym	1.3	1	2014-04-07		2014-02-13		651238	CONSULTANT	CC	
Small Gym	0.9	1	2014-04-07		2014-02-13		651233	CONSULTANT	CC	
1100	0.9	1	2014-02-10		2014-02-13		651637	CONSULTANT	CC	
1115	1.0	1	2014-02-10		2014-02-13		651628	CONSULTANT	CC	
1195	0.9	1	2013-03-21		2014-02-13		894961	CONSULTANT	CC	
1310	1.5	1	2013-03-21		2014-02-13		894915	CONSULTANT	CC	
1381	3.0	1	2013-03-21		2014-02-13		894899	CONSULTANT	CC	
Auditorium	0.8	1	2013-03-21		2014-02-13		894921	CONSULTANT	CC	
Auditorium	0.7	1	2013-03-21		2014-02-13		894938	CONSULTANT	CC	
1060	0.6	1	2013-02-25		2014-02-13		600276	CONSULTANT	CC	
1130	1.1	1	2013-02-25		2014-02-13		600277	CONSULTANT	CC	
1150	0.8	1	2013-02-25		2014-02-13		600274	CONSULTANT	CC	
1175	0.8	1	2013-02-25		2014-02-13		600275	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1186	0.9	1	2013-02-25		2014-02-13		600281	CONSULTANT	CC	
1305	0.5	1	2013-02-25		2014-02-13		600272	CONSULTANT	CC	
1370	3.3	1	2013-02-25		2014-02-13		600265	CONSULTANT	CC	
1385	2.1	1	2013-02-25		2014-02-13		600282	CONSULTANT	CC	
Library	1.7	1	2013-02-25		2014-02-13		600266	CONSULTANT	CC	
Library	1.6	1	2013-02-25		2014-02-13		600271	CONSULTANT	CC	
Main Office	0.6	1	2013-02-25		2014-02-13		600279	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HOWE ELEMENTARY
2900 INDIANOLA AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1124	3.1	1	2023-03-28	11:00 am	2023-03-30	12:00 pm	1327609	CONSULTANT	CC	
1125	5.6	1	2023-03-28	11:00 am	2023-03-30	12:00 pm	1327610	CONSULTANT	CC	
101	1.2	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327814	CONSULTANT	CC	
102	0.9	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327815	CONSULTANT	CC	
103	1	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327816	CONSULTANT	CC	
105	0.6	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327818	CONSULTANT	CC	
106	0.6	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327821	CONSULTANT	CC	
107	0.5	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327820	CONSULTANT	CC	
108	< 0.3	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327817	CONSULTANT	CC	
109	1.2	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327805	CONSULTANT	CC	
110	< 0.3	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327804	CONSULTANT	CC	
112	1	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327807	CONSULTANT	CC	
1120	2.7	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327822	CONSULTANT	CC	
1124	4.2	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327823	CONSULTANT	CC	
1125	6.3	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327827	CONSULTANT	CC	
113	0.9	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327806	CONSULTANT	CC	
1130	1.5	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327826	CONSULTANT	CC	
1130	1.4	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327825	CONSULTANT	CC	
115	1	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327809	CONSULTANT	CC	
116	1	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327810	CONSULTANT	CC	
128	0.8	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327819	CONSULTANT	CC	
150	1	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327802	CONSULTANT	CC	
160	0.8	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327801	CONSULTANT	CC	
165	0.9	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327803	CONSULTANT	CC	
206	0.9	2	2023-03-20	8:00 am	2023-03-23	8:00 am	1327828	CONSULTANT	CC	
210	1.1	2	2023-03-20	8:00 am	2023-03-23	8:00 am	1327829	CONSULTANT	CC	
SMALL GYM	2.2	1	2023-03-20	8:00 am	2023-03-23	8:00 am	1327811	CONSULTANT	CC	
004A	3	0	2017-01-30	11:00 am	2017-02-03	11:00 am	816191	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	1.7	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816192	TYLER PULS	CC	
102	0.8	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816193	TYLER PULS	CC	
103	0.6	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816194	TYLER PULS	CC	
105	< 0.3	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816195	TYLER PULS	CC	
106	< 0.3	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816196	TYLER PULS	CC	
107	< 0.3	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816197	TYLER PULS	CC	
108	< 0.3	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816198	TYLER PULS	CC	
109	0.7	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816184	TYLER PULS	CC	
110	0.7	1	2017-01-30	11:00 am	2017-02-03	10:00 am	816183	TYLER PULS	CC	
112	0.9	1	2017-01-30	12:00 pm	2017-02-03	10:00 am	816201	TYLER PULS	CC	
113	0.8	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816185	TYLER PULS	CC	
115	1.1	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816187	TYLER PULS	CC	
116	1.6	1	2017-01-30	11:00 am	2017-02-03	11:00 am	816188	TYLER PULS	CC	
12	4.2	0	2017-01-30	12:00 pm	2017-02-03	11:00 am	816203	TYLER PULS	CC	
134	1.1	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816202	TYLER PULS	CC	
155	1	1	2017-01-30	11:00 am	2017-02-03	10:00 am	816180	TYLER PULS	CC	
160	0.6	1	2017-01-30	11:00 am	2017-02-03	10:00 am	816182	TYLER PULS	CC	
165	0.7	1	2017-01-30	11:00 am	2017-02-03	10:00 am	816181	TYLER PULS	CC	
204	1.5	2	2017-01-30	11:00 am	2017-02-03	11:00 am	816199	TYLER PULS	CC	
212	1.8	2	2017-01-30	12:00 pm	2017-02-03	11:00 am	816200	TYLER PULS	CC	
4	3.4	0	2017-01-30	11:00 am	2017-02-03	11:00 am	816189	TYLER PULS	CC	
101	7.0	1	2014-04-07		2013-02-28		651242	CONSULTANT	CC	
102	6.7	1	2014-04-07		2013-02-28		651232	CONSULTANT	CC	
103	6.8	1	2014-04-07		2013-02-28		651237	CONSULTANT	CC	
104	5.6	1	2014-04-07		2013-02-28		651235	CONSULTANT	CC	
108	4.7	1	2014-04-07		2013-02-28		651239	CONSULTANT	CC	
Gym	13.4	0	2014-04-07		2013-02-28		651240	CONSULTANT	CC	
110	3.2	1	2014-04-01		2013-02-28			CONSULTANT	CC	
107	1.6	1	2014-02-28		2014-04-04		923002	CONSULTANT	CRM	
GYM 004	2.9	0	2014-02-28		2014-04-10		923000	CONSULTANT	CC	
GYM 004	4.6	0	2014-02-28		2014-04-10		924326	CONSULTANT	CC	
101	5.6	1	2014-01-27		2013-06-27		738612	CONSULTANT	AT	
101	0.7	1	2014-01-27		2014-04-10		725393	CONSULTANT	CC	
102	5.9	1	2014-01-27		2013-06-27		738630	CONSULTANT	AT	
102	1.1	1	2014-01-27		2014-04-10		738619	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
103	7.7	1	2014-01-27		2013-06-27		738617	CONSULTANT	AT	
103	1.1	1	2014-01-27		2014-04-10		738601	CONSULTANT	CC	
104	4.9	1	2014-01-27		2013-06-27		738613	CONSULTANT	AT	
104	0.5	1	2014-01-27		2014-04-10		738624	CONSULTANT	CC	
107	4.3	1	2014-01-27		2013-02-28		738620	CONSULTANT	CC	
107	0.7	1	2014-01-27		2014-04-10		738614	CONSULTANT	CC	
108	0.4	1	2014-01-27		2014-04-10		725392	CONSULTANT	CC	
109	3.5	1	2014-01-27		2013-02-28		738621	CONSULTANT	CC	
111	3.7	1	2014-01-27		2013-02-28		738627	CONSULTANT	CC	
112	2.0	1	2014-01-27		2013-02-28		738625	CONSULTANT	CC	
Gym	9.2	0	2014-01-27		2013-06-27		738629	CONSULTANT	AT	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HOYT MIDDLE SCHOOL
2700 E 42ND STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1005	2.1	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100754	CONSULTANT	CC	
1010	0.9	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100752	CONSULTANT	CC	
1020	0.7	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100751	CONSULTANT	CC	
1040	0.8	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100750	CONSULTANT	CC	
1050	0.8	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100747	CONSULTANT	CC	
1070	0.7	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100749	CONSULTANT	CC	
1080	0.7	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100748	CONSULTANT	CC	
1090	0.7	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100746	CONSULTANT	CC	
1105	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100756	CONSULTANT	CC	
1110	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100757	CONSULTANT	CC	
1115	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100758	CONSULTANT	CC	
1120	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100759	CONSULTANT	CC	
1125	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100760	CONSULTANT	CC	
1130	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100761	CONSULTANT	CC	
1140	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100762	CONSULTANT	CC	
1145	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100798	CONSULTANT	CC	
1146	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100797	CONSULTANT	CC	
1152	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100790	CONSULTANT	CC	
1153	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100794	CONSULTANT	CC	
1154	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100789	CONSULTANT	CC	
1160	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100786	CONSULTANT	CC	
1165	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100787	CONSULTANT	CC	
1170	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100788	CONSULTANT	CC	
1175	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100792	CONSULTANT	CC	
1180	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100795	CONSULTANT	CC	
1185	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100796	CONSULTANT	CC	
1205	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100763	CONSULTANT	CC	
1210	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100764	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1215	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100765	CONSULTANT	CC	
1220	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100767	CONSULTANT	CC	
1225	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100781	CONSULTANT	CC	
1230	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100782	CONSULTANT	CC	
1235	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100785	CONSULTANT	CC	
1240	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100784	CONSULTANT	CC	
1245	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100783	CONSULTANT	CC	
1305	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100779	CONSULTANT	CC	
1310	0.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100780	CONSULTANT	CC	
1315	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100768	CONSULTANT	CC	
1320	0.5	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100769	CONSULTANT	CC	
1325	0.7	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100770	CONSULTANT	CC	
1330	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100771	CONSULTANT	CC	
1340	0.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100772	CONSULTANT	CC	
1345	0.5	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100773	CONSULTANT	CC	
1350	0.8	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100775	CONSULTANT	CC	
1355	0.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100776	CONSULTANT	CC	
1360	0.5	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100777	CONSULTANT	CC	
1365	0.9	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100778	CONSULTANT	CC	
1405	1.1	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100744	CONSULTANT	CC	
1410	1.4	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100742	CONSULTANT	CC	
1415	1.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100743	CONSULTANT	CC	
1420	1.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100741	CONSULTANT	CC	
1425	1	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100739	CONSULTANT	CC	
1430	1.5	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100737	CONSULTANT	CC	
1435	1.2	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100736	CONSULTANT	CC	
1440	1.2	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100735	CONSULTANT	CC	
1445	1.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100738	CONSULTANT	CC	
1450	1.2	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100740	CONSULTANT	CC	
1505	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100823	CONSULTANT	CC	
1510	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100822	CONSULTANT	CC	
1515	0.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100799	CONSULTANT	CC	
1520	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100801	CONSULTANT	CC	
1525	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100821	CONSULTANT	CC	
1550	0.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100802	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1550	0.7	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100803	CONSULTANT	CC	
1605	0.8	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100813	CONSULTANT	CC	
1605	0.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100812	CONSULTANT	CC	
1650	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100816	CONSULTANT	CC	
1655	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100817	CONSULTANT	CC	
1659	< 0.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100815	CONSULTANT	CC	
1660	0.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100814	CONSULTANT	CC	
1710	1.5	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100804	CONSULTANT	CC	
1715	1.1	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100805	CONSULTANT	CC	
1720	1.1	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100806	CONSULTANT	CC	
1735	1.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100807	CONSULTANT	CC	
1740	1.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100808	CONSULTANT	CC	
1745	1.4	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100810	CONSULTANT	CC	
1750	1.3	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100811	CONSULTANT	CC	
1805	2.5	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100818	CONSULTANT	CC	
1805	2.6	1	2023-03-06	10:00 am	2023-03-09	10:00 am	1100819	CONSULTANT	CC	
1000	< 0.3	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816446	GRANT BRIDGFORD	CC	
1010	0.9	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816447	GRANT BRIDGFORD	CC	
1050	0.8	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816448	GRANT BRIDGFORD	CC	
1110	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816460	GRANT BRIDGFORD	CC	
1115	0.7	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816461	GRANT BRIDGFORD	CC	
1120	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816463	GRANT BRIDGFORD	CC	
1125	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816464	GRANT BRIDGFORD	CC	
1130	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816465	GRANT BRIDGFORD	CC	
1135	0.8	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816466	GRANT BRIDGFORD	CC	
1150	< 0.3	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816456	GRANT BRIDGFORD	CC	
1160	< 0.3	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816459	GRANT BRIDGFORD	CC	
1165	0.8	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816458	GRANT BRIDGFORD	CC	
1170	< 0.3	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816457	GRANT BRIDGFORD	CC	
1175	0.8	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816453	GRANT BRIDGFORD	CC	
1180	0.9	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816454	GRANT BRIDGFORD	CC	
1185	0.6	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816455	GRANT BRIDGFORD	CC	
1205	0.6	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816467	GRANT BRIDGFORD	CC	
1220	0.7	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816474	GRANT BRIDGFORD	CC	
1225	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816473	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1230	0.6	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816471	GRANT BRIDGFORD	CC	
1235	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816468	GRANT BRIDGFORD	CC	
1240	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816469	GRANT BRIDGFORD	CC	
1245	< 0.3	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816470	GRANT BRIDGFORD	CC	
1305	0.6	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816482	GRANT BRIDGFORD	CC	
1310	0.8	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816481	GRANT BRIDGFORD	CC	
1315	1.1	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816476	GRANT BRIDGFORD	CC	
1320	0.7	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816477	GRANT BRIDGFORD	CC	
1325	0.8	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816478	GRANT BRIDGFORD	CC	
1330	1	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816479	GRANT BRIDGFORD	CC	
1340	1.2	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816480	GRANT BRIDGFORD	CC	
1345	0.8	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816489	GRANT BRIDGFORD	CC	
1350	0.9	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816487	GRANT BRIDGFORD	CC	
1355	0.8	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816485	GRANT BRIDGFORD	CC	
1360	0.6	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816484	GRANT BRIDGFORD	CC	
1365	0.8	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816483	GRANT BRIDGFORD	CC	
1405	1.8	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816445	GRANT BRIDGFORD	CC	
1420	1.9	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816444	GRANT BRIDGFORD	CC	
1425	1.8	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816442	GRANT BRIDGFORD	CC	
1430	2.2	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816440	GRANT BRIDGFORD	CC	
1435	1.9	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816439	GRANT BRIDGFORD	CC	
1445	1.9	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816441	GRANT BRIDGFORD	CC	
1450	2.1	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816443	GRANT BRIDGFORD	CC	
1505	< 0.3	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816450	GRANT BRIDGFORD	CC	
1510	< 0.3	1	2017-10-31	11:00 am	2017-11-03	2:00 pm	816452	GRANT BRIDGFORD	CC	
1525	1.1	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816494	GRANT BRIDGFORD	CC	
1650	1.5	1	2017-10-31	1:00 pm	2017-11-03	2:00 pm	816497	GRANT BRIDGFORD	CC	
1660	1.9	1	2017-10-31	1:00 pm	2017-11-03	2:00 pm	816496	GRANT BRIDGFORD	CC	
1740	1.2	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816490	GRANT BRIDGFORD	CC	
1750	1.2	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816491	GRANT BRIDGFORD	CC	
AUDITORIUM	3.3	1	2017-10-31	1:00 pm	2017-11-03	2:00 pm	816498	GRANT BRIDGFORD	CC	
GYM	0.8	1	2017-10-31	12:00 pm	2017-11-03	2:00 pm	816492	GRANT BRIDGFORD	CC	
1420	4.1	1	2014-02-28		2014-01-30		924348	CONSULTANT	CC	
1120	2.1	1	2014-01-28		2014-01-30		651580	CONSULTANT	CC	
1130	2.1	1	2014-01-28		2014-01-30		651579	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1325	3.0	1	2014-01-28		2014-01-30		651558	CONSULTANT	CC	
1350	2.2	1	2014-01-28		2014-01-30		651557	CONSULTANT	CC	
1420	2.0	1	2014-01-28		2014-07-25		651585	CONSULTANT	AT	
1430	1.7	1	2014-01-28		2014-07-25		651586	CONSULTANT	AT	
1445	2.3	1	2014-01-28		2014-07-25		651588	CONSULTANT	AT	
1750	1.5	1	2014-01-28		2014-07-25		651589	CONSULTANT	AT	
1150	1.9	1	2013-02-19		2014-01-30		600189	CONSULTANT	CC	
1240	1.7	1	2013-02-19		2014-01-30		600190	CONSULTANT	CC	
1360	1.9	1	2013-02-19		2014-01-30		600187	CONSULTANT	CC	
1430	4.6	1	2013-02-19		2014-01-30		600192	CONSULTANT	CC	
1445	4.7	1	2013-02-19		2014-01-30		600186	CONSULTANT	CC	
1660	1.7	1	2013-02-19		2014-01-30		600196	CONSULTANT	CC	
1750	4.2	1	2013-02-19		2014-01-30		600195	CONSULTANT	CC	
Auditorium	1.3	1	2013-02-19		2014-01-30		600176	CONSULTANT	CC	
Cafeteria	1.7	1	2013-02-19		2014-01-30		600193	CONSULTANT	CC	
Gym	3.0	1	2013-02-19		2014-01-30		600194	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

HUBBELL ELEMENTARY
800 42ND STREET



Facility Information:

Active radon mitigation system installed during summer 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	2.5	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513585	TYLER PULS	CC	
102	4.4	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513586	TYLER PULS	CC	
105	3.5	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513587	TYLER PULS	CC	
109	3	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513590	TYLER PULS	CC	
112	3.3	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513591	TYLER PULS	CC	
117	3.5	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513593	TYLER PULS	CC	
118	2.2	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513594	TYLER PULS	CC	
119	1.8	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513595	TYLER PULS	CC	
129	3.7	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513592	TYLER PULS	CC	
14	1.4	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513598	TYLER PULS	CC	
14N	1.1	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513599	TYLER PULS	CC	
206	< 0.3	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513682	TYLER PULS	CC	
310	1.4	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513683	TYLER PULS	CC	
7	1.2	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513597	TYLER PULS	CC	
8	0.9	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513600	TYLER PULS	CC	
9	1.1	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513680	TYLER PULS	CC	
CUST.	2.5	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513589	TYLER PULS	CC	
NURSE	2	1	2021-11-29	1:00 pm	2021-12-02	1:00 pm	513588	TYLER PULS	CC	
7	0.8	0	2018-12-12	12:00 pm	2018-12-14	2:00 pm	955799	GRANT BRIDGFORD	CC	
001	6.2	0	2017-01-06		2017-05-22		45278	TYLER PULS	AT	
007	16.4	0	2017-01-06		2017-05-22		45279	TYLER PULS	AT	
101	2.8	1	2017-01-06		2017-05-22		45271	TYLER PULS	AT	
102	2.9	1	2017-01-06		2017-05-22		45272	TYLER PULS	AT	
108	3.3	1	2017-01-06		2017-05-22		45273	TYLER PULS	AT	
112	3.2	1	2017-01-06		2017-05-22		45274	TYLER PULS	AT	
117	3.2	1	2017-01-06		2017-05-22		45275	TYLER PULS	AT	
118	2.9	1	2017-01-06		2017-05-22		45277	TYLER PULS	AT	
1	6.6	1	2016-12-13	10:00 am	2016-12-16	10:00 am	816000	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	4.9	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815981	TYLER PULS	CC	
102	4.2	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815982	TYLER PULS	CC	
105	4.8	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815983	TYLER PULS	CC	
106	2.9	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815984	TYLER PULS	CC	
108	4.6	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815985	TYLER PULS	CC	
109	3.5	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815986	TYLER PULS	CC	
11	3	1	2016-12-13	10:00 am	2016-12-16	10:00 am	815993	TYLER PULS	CC	
112	3.9	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815988	TYLER PULS	CC	
117	5.9	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815989	TYLER PULS	CC	
118	4.2	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815991	TYLER PULS	CC	
119	1.8	1	2016-12-13	9:00 am	2016-12-16	10:00 am	815992	TYLER PULS	CC	
14	2.2	1	2016-12-13	10:00 am	2016-12-16	10:00 am	815996	TYLER PULS	CC	
14A	1.8	1	2016-12-13	10:00 am	2016-12-16	10:00 am	815997	TYLER PULS	CC	
200	1.1	1	2016-12-13	10:00 am	2016-12-16	10:00 am	816005	TYLER PULS	CC	
206	1.4	1	2016-12-13	10:00 am	2016-12-16	10:00 am	816002	TYLER PULS	CC	
208	1.7	1	2016-12-13	10:00 am	2016-12-16	10:00 am	816004	TYLER PULS	CC	
302	1.9	1	2016-12-13	10:00 am	2016-12-16	10:00 am	816009	TYLER PULS	CC	
311	1.5	1	2016-12-13	10:00 am	2016-12-16	10:00 am	816006	TYLER PULS	CC	
316	1.5	1	2016-12-13	10:00 am	2016-12-16	10:00 am	816008	TYLER PULS	CC	
6	3.8	1	2016-12-13	10:00 am	2016-12-16	10:00 am	815994	TYLER PULS	CC	
7	4.2	1	2016-12-13	10:00 am	2016-12-16	10:00 am	815995	TYLER PULS	CC	
8	0.7	1	2016-12-13	10:00 am	2016-12-16	10:00 am	815999	TYLER PULS	CC	
9	1.2	1	2016-12-13	10:00 am	2016-12-16	10:00 am	815998	TYLER PULS	CC	
108	3.1	1	2014-03-05		2013-02-21		937548	CONSULTANT	CC	
109	3.3	1	2014-03-05		2013-02-21		937601	CONSULTANT	CC	
112	2.7	1	2014-03-05		2013-02-21		937642	CONSULTANT	CC	
117	2.4	1	2014-03-05		2013-02-21		937668	CONSULTANT	CC	2
118	3.6	1	2014-03-05		2013-02-21		937616	CONSULTANT	CC	
119	2.2	1	2014-03-05		2013-02-21		937645	CONSULTANT	CC	
Office	3.2	1	2014-03-05		2013-02-21		937594	CONSULTANT	CC	
106	1.8	1	2014-02-04		2013-02-21		651529	CONSULTANT	CC	
Cafeteria	1.7	0	2014-01-28		2013-02-21		651590	CONSULTANT	CC	
Gym	<0.3	0	2014-01-28		2013-02-21		651591	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

JACKSON ELEMENTARY
3825 INDIANOLA AVE



Facility Information:

Active radon mitigation system installed August 2016. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1001	2.8	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513205	BUILDING STAFF	CC	
1004	3.8	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513206	BUILDING STAFF	CC	
1005	4.2	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513207	BUILDING STAFF	CC	
1006	4.8	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513208	BUILDING STAFF	CC	
1007	4.9	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513209	BUILDING STAFF	CC	
1008	5.2	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513210	BUILDING STAFF	CC	
1009	3.4	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513204	BUILDING STAFF	CC	
1011	3.5	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513202	BUILDING STAFF	CC	
1011D	3.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513203	BUILDING STAFF	CC	
1012	3.5	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513201	BUILDING STAFF	CC	
1013	3.5	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513215	BUILDING STAFF	CC	
1014	3.8	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513214	BUILDING STAFF	CC	
1015	6	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513213	BUILDING STAFF	CC	
1016	5.1	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513212	BUILDING STAFF	CC	
1017	3.6	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513211	BUILDING STAFF	CC	
1019	2.5	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513222	BUILDING STAFF	CC	
1020	3.5	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513220	BUILDING STAFF	CC	
1021	3.4	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513221	BUILDING STAFF	CC	
1022	1.2	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513224	BUILDING STAFF	CC	
1023	2.2	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513242	BUILDING STAFF	CC	
1024	1.1	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513225	BUILDING STAFF	CC	
1025	1.5	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513226	BUILDING STAFF	CC	
1026	2	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513227	BUILDING STAFF	CC	
1027	1.5	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513228	BUILDING STAFF	CC	
1028	1.1	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513229	BUILDING STAFF	CC	
1029	1	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513230	BUILDING STAFF	CC	
1030	1.2	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513232	BUILDING STAFF	CC	
1031	1.4	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513234	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1032	1.3	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513235	BUILDING STAFF	CC	
1033	1	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513236	BUILDING STAFF	CC	
1034	0.7	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513237	BUILDING STAFF	CC	
1035	0.6	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513238	BUILDING STAFF	CC	
1036	1.6	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513239	BUILDING STAFF	CC	
1038	4.2	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513218	BUILDING STAFF	CC	
1039	3.1	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513216	BUILDING STAFF	CC	
1051	1	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513233	BUILDING STAFF	CC	
1095	2.9	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513240	BUILDING STAFF	CC	
1096	2.6	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513241	BUILDING STAFF	CC	
1100	3.4	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513219	BUILDING STAFF	CC	
1105	2.6	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513243	BUILDING STAFF	CC	
1106	2.4	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513244	BUILDING STAFF	CC	
1107	2.4	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513245	BUILDING STAFF	CC	
1108	2.5	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513246	BUILDING STAFF	CC	
1114	5.3	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513248	BUILDING STAFF	CC	
1116	1	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513247	BUILDING STAFF	CC	
1145	3.1	1	2020-11-20	12:00 pm	2020-11-23	12:00 pm	513217	BUILDING STAFF	CC	
1000	2.1	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161871	GRANT BRIDGFORD	CC	
1001	2.3	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161872	GRANT BRIDGFORD	CC	
1002	2.9	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161873	GRANT BRIDGFORD	CC	
1004	1.7	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161874	GRANT BRIDGFORD	CC	
1005	2.2	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161875	GRANT BRIDGFORD	CC	
1006	2.4	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161876	GRANT BRIDGFORD	CC	
1007	2.3	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161878	GRANT BRIDGFORD	CC	
1008	1.9	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161879	GRANT BRIDGFORD	CC	
1013	1.7	1	2019-02-25	9:00 am	2019-03-01	11:00 am	161880	GRANT BRIDGFORD	CC	
1014	2.2	1	2019-02-25	10:00 am	2019-03-01	11:00 am	161882	GRANT BRIDGFORD	CC	
1015	2.9	1	2019-02-25	10:00 am	2019-03-01	11:00 am	161883	GRANT BRIDGFORD	CC	
1016	2.5	1	2019-02-25	10:00 am	2019-03-01	11:00 am	161884	GRANT BRIDGFORD	CC	
1017	1.7	1	2019-02-25	10:00 am	2019-03-01	11:00 am	161885	GRANT BRIDGFORD	CC	
1105	2.3	1	2019-02-25	10:00 am	2019-03-01	12:00 pm	161893	GRANT BRIDGFORD	CC	
1106	1.7	1	2019-02-25	10:00 am	2019-03-01	12:00 pm	161891	GRANT BRIDGFORD	CC	
1107	2.2	1	2019-02-25	10:00 am	2019-03-01	12:00 pm	161890	GRANT BRIDGFORD	CC	
1108	2.2	1	2019-02-25	10:00 am	2019-03-01	12:00 pm	161889	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1114	3.1	1	2019-02-25	10:00 am	2019-03-01	11:00 am	161888	GRANT BRIDGFORD	CC	
1116	0.5	1	2019-02-25	10:00 am	2019-03-01	11:00 am	161887	GRANT BRIDGFORD	CC	
1116	0.8	1	2019-02-25	10:00 am	2019-03-01	11:00 am	161886	GRANT BRIDGFORD	CC	
1000	1.1	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702044	TYLER PULS	CC	
1005	0.8	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702045	TYLER PULS	CC	
1006	0.8	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702047	TYLER PULS	CC	2
1007	0.9	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702048	TYLER PULS	CC	
1009	1.1	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702043	TYLER PULS	CC	
1014	< 0.3	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702049	TYLER PULS	CC	
1016	0.9	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702050	TYLER PULS	CC	
S HALL	0.8	1	2016-09-07	3:00 pm	2016-09-09	3:00 pm	702046	TYLER PULS	CC	
1005	5.1	1	2016-07-28	13:54	2016-07-01	13:54		TYLER PULS	CRM	
1000	4.4	1	2016-07-25	4:00 pm	2016-07-27	3:00 pm	702011	TYLER PULS	CC	
1005	4.1	1	2016-07-25	4:00 pm	2016-07-27	3:00 pm	702012	TYLER PULS	CC	
1006	3.9	1	2016-07-25	4:00 pm	2016-07-27	3:00 pm	702013	TYLER PULS	CC	
1007	4.4	1	2016-07-25	4:00 pm	2016-07-27	3:00 pm	702014	TYLER PULS	CC	
1009	3.8	1	2016-07-25	4:00 pm	2016-07-27	3:00 pm	702016	TYLER PULS	CC	
S HALLWAY	3.9	1	2016-07-25	4:00 pm	2016-07-27	3:00 pm	702015	TYLER PULS	CC	
1000	4.4	1	2016-02-10		2016-05-23		25036	TYLER PULS	AT	
1001	5.9	1	2016-02-10		2016-05-23		25037	TYLER PULS	AT	
1002	5.4	1	2016-02-10		2016-05-23		25038	TYLER PULS	AT	
1004	5.4	1	2016-02-10		2016-05-23		25035	TYLER PULS	AT	
1005	4.8	1	2016-02-10		2016-05-23		25039	TYLER PULS	AT	
1006	4.6	1	2016-02-10		2016-05-23		25034	TYLER PULS	AT	
1007	4.7	1	2016-02-10		2016-05-23		25033	TYLER PULS	AT	
1008	3.3	1	2016-02-10		2016-05-23		25032	TYLER PULS	AT	
1009	4.2	1	2016-02-10		2016-05-23		25042	TYLER PULS	AT	
1010	4.9	1	2016-02-10		2016-05-23		25043	TYLER PULS	AT	
1011	4.5	1	2016-02-10		2016-05-23		25044	TYLER PULS	AT	
1013	3.8	1	2016-02-10		2016-05-23		25045	TYLER PULS	AT	
1014	3.6	1	2016-02-10		2016-05-23		25046	TYLER PULS	AT	
1015	3.7	1	2016-02-10		2016-05-23		25047	TYLER PULS	AT	
1016	3.9	1	2016-02-10		2016-05-23		25048	TYLER PULS	AT	
1017	2.9	1	2016-02-10		2016-05-23		25049	TYLER PULS	AT	
1000	5.8	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701601	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1001	5.9	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701602	TYLER PULS	CC	
1002	6.2	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701603	TYLER PULS	CC	
1003	4.7	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701605	TYLER PULS	CC	
1004	3.8	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701600	TYLER PULS	CC	
1005	3.7	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701599	TYLER PULS	CC	
1006	4.5	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701598	TYLER PULS	CC	
1007	3.6	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701597	TYLER PULS	CC	
1008	3.9	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701596	TYLER PULS	CC	
1009	5.3	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701606	TYLER PULS	CC	
1010	4.2	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701607	TYLER PULS	CC	
1011	4.8	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701608	TYLER PULS	CC	
1012	3.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701615	TYLER PULS	CC	
1013	3.7	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701614	TYLER PULS	CC	
1014	3.4	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701612	TYLER PULS	CC	
1015	3.5	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701611	TYLER PULS	CC	
1016	3.9	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701610	TYLER PULS	CC	
1017	3.4	1	2016-01-26	12:00 pm	2016-01-29	12:00 pm	701609	TYLER PULS	CC	
1019	2	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701617	TYLER PULS	CC	
1020	2	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701620	TYLER PULS	CC	
1020A	1.9	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701621	TYLER PULS	CC	
1021	1.6	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701624	TYLER PULS	CC	
1022	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701625	TYLER PULS	CC	
1023	1.2	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701630	TYLER PULS	CC	
1024	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701645	TYLER PULS	CC	
1024A	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701646	TYLER PULS	CC	
1025	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701637	TYLER PULS	CC	
1026	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701638	TYLER PULS	CC	
1027	0.6	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701639	TYLER PULS	CC	
1028	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701640	TYLER PULS	CC	
1029	0.6	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701643	TYLER PULS	CC	
1030	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701644	TYLER PULS	CC	
1031	0.6	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701631	TYLER PULS	CC	
1032	0.8	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701632	TYLER PULS	CC	
1033	1	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701633	TYLER PULS	CC	
1034	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701634	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1035	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701635	TYLER PULS	CC	
1036	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701636	TYLER PULS	CC	
1037	< 0.3	1	2016-01-26	2:00 pm	2016-01-29	1:00 pm	701647	TYLER PULS	CC	
1038	3.2	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701618	TYLER PULS	CC	
1040	1.2	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701623	TYLER PULS	CC	
1051	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701641	TYLER PULS	CC	
1095	1.7	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701626	TYLER PULS	CC	
1096	< 0.3	1	2016-01-26	1:00 pm	2016-01-29	12:00 pm	701628	TYLER PULS	CC	2
1100	1.1	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701619	TYLER PULS	CC	
1101	2.8	1	2016-01-26	1:00 pm	2016-01-29	1:00 pm	701622	TYLER PULS	CC	
1004	5.5	1	2014-03-24		2014-07-25		651218	CONSULTANT	AT	
1006	5.2	1	2014-03-24		2014-07-25		651211	CONSULTANT	AT	
1008		1	2014-03-24				651215	CONSULTANT	AT	
1014	4.7	1	2014-03-24		2014-07-25		651217	CONSULTANT	AT	
1028	4.4	1	2014-03-24		2014-07-25		651216	CONSULTANT	AT	
1035	4.2	1	2014-03-24		2014-07-25		651210	CONSULTANT	AT	
Music	5.8	1	2014-03-24		2014-07-25		651213	CONSULTANT	AT	
1028	4.5	1	2014-03-05		2014-01-31		937610	CONSULTANT	CC	
1004	6.3	1	2014-02-04		2014-01-31		651511	CONSULTANT	CC	
1006	6.0	1	2014-02-04		2014-01-31		651515	CONSULTANT	CC	
1008	5.7	1	2014-02-04		2014-01-31		651516	CONSULTANT	CC	
1014	6.4	1	2014-02-04		2014-01-31		651592	CONSULTANT	CC	
1034	3.8	1	2014-02-04		2014-01-31		651521	CONSULTANT	CC	
1035	4.2	1	2014-02-04		2014-01-31		651525	CONSULTANT	CC	
Art	3.9	1	2014-02-04		2014-01-31		651524	CONSULTANT	CC	
Library	3.5	1	2014-02-04		2014-01-31		651534	CONSULTANT	CC	
Music	5.4	1	2014-02-04		2014-01-31		738602	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

JEFFERSON ELEMENTARY
2425 WATROUS AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1550		1	2024-11-22					CONSULTANT	AT	2
0340A	1.4	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486646	CONSULTANT	CC	
0340B	2	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486652	CONSULTANT	CC	
1010	2	1	2024-03-26	10:00 am	2024-03-29	9:00 am	1486696	CONSULTANT	CC	
1015	2.4	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486685	CONSULTANT	CC	
1035	2.1	1	2024-03-26	10:00 am	2024-03-29	9:00 am	1486686	CONSULTANT	CC	
1040	2.8	1	2024-03-26	10:00 am	2024-03-29	9:00 am	1486670	CONSULTANT	CC	
110	3.2	0	2024-03-26	9:00 am	2024-03-29	9:00 am	1486668	CONSULTANT	CC	
1100	2	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486678	CONSULTANT	CC	
1105	2.3	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486691	CONSULTANT	CC	
1110	2	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486693	CONSULTANT	CC	
1115	2.2	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486699	CONSULTANT	CC	
1120	1.7	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486707	CONSULTANT	CC	
1150	1.8	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486667	CONSULTANT	CC	
1155	2	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486673	CONSULTANT	CC	
1200	2.2	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486682	CONSULTANT	CC	
1205	1.9	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486681	CONSULTANT	CC	
1210	1.9	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486679	CONSULTANT	CC	
1215	1.8	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486674	CONSULTANT	CC	
1220	2.3	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486661	CONSULTANT	CC	
1300	2.1	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486683	CONSULTANT	CC	
1305	1.6	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486676	CONSULTANT	CC	
1310	1.6	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486669	CONSULTANT	CC	
1315	2.4	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486687	CONSULTANT	CC	
1400	1.8	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486689	CONSULTANT	CC	
1405	2.2	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486690	CONSULTANT	CC	
1410	1.8	1	2024-03-26	10:00 am	2024-03-29	9:00 am	1486697	CONSULTANT	CC	
1415	2.6	1	2024-03-26	10:00 am	2024-03-29	9:00 am	1486692	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1420	2.7	1	2024-03-26	10:00 am	2024-03-29	9:00 am	1486698	CONSULTANT	CC	
1510A	2	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486684	CONSULTANT	CC	
1510B	1.9	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486688	CONSULTANT	CC	
1520	1.8	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486677	CONSULTANT	CC	
1525	2.4	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486701	CONSULTANT	CC	
1540	2	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486702	CONSULTANT	CC	
1545	2.1	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486675	CONSULTANT	CC	
1550	9.7	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486672	CONSULTANT	CC	
1555	2.4	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486695	CONSULTANT	CC	
1610	2	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486671	CONSULTANT	CC	
1620	2	1	2024-03-26	9:00 am	2024-03-29	9:00 am	1486680	CONSULTANT	CC	
1625	2.3	1	2024-03-26	10:00 am	2024-03-29	9:00 am	1486700	CONSULTANT	CC	
1630	1.8	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486694	CONSULTANT	CC	
1640	1.9	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486705	CONSULTANT	CC	
1645	< 0.3	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486662	CONSULTANT	CC	
1650	< 0.3	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486706	CONSULTANT	CC	
1655	< 0.3	1	2024-03-26	10:00 am	2024-03-29	10:00 am	1486798	CONSULTANT	CC	
200	2.3	0	2024-03-26	9:00 am	2024-03-29	9:00 am	1486666	CONSULTANT	CC	
210	2	0	2024-03-26	9:00 am	2024-03-29	9:00 am	1486665	CONSULTANT	CC	
240	1.9	0	2024-03-26	9:00 am	2024-03-29	9:00 am	1486664	CONSULTANT	CC	
315	1.4	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486656	CONSULTANT	CC	
320	1.7	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486654	CONSULTANT	CC	
510	1.2	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486657	CONSULTANT	CC	
565	2.1	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486659	CONSULTANT	CC	
GYM A	1.7	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486658	CONSULTANT	CC	
GYM B	1.5	0	2024-03-26	8:00 am	2024-03-29	9:00 am	1486660	CONSULTANT	CC	
GYM C	1	0	2024-03-26	9:00 am	2024-03-29	9:00 am	1486663	CONSULTANT	CC	
1550		1	2020-01-02				80376	GRANT BRIDGFORD	AT	2
1020	1.4	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956207	GRANT BRIDGFORD	CC	
1035	1.7	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956208	GRANT BRIDGFORD	CC	
110	1.6	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956211	GRANT BRIDGFORD	CC	
1100	1.6	1	2018-11-06	9:00 am	2018-11-09	9:00 am	956185	GRANT BRIDGFORD	CC	
1105	1.1	1	2018-11-06	9:00 am	2018-11-09	9:00 am	956186	GRANT BRIDGFORD	CC	
1110	1.3	1	2018-11-06	9:00 am	2018-11-09	9:00 am	956187	GRANT BRIDGFORD	CC	
1115	1.4	1	2018-11-06	9:00 am	2018-11-09	9:00 am	956188	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1120	1.3	1	2018-11-06	9:00 am	2018-11-09	9:00 am	956189	GRANT BRIDGFORD	CC	
1150	1.8	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956190	GRANT BRIDGFORD	CC	
1155	2	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956191	GRANT BRIDGFORD	CC	
120	2.4	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956212	GRANT BRIDGFORD	CC	
1200	1.5	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956199	GRANT BRIDGFORD	CC	
1205	1.5	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956198	GRANT BRIDGFORD	CC	
1210	1.3	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956196	GRANT BRIDGFORD	CC	
1215	1.1	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956193	GRANT BRIDGFORD	CC	
1220	1.7	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956192	GRANT BRIDGFORD	CC	
1305	1.5	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956203	GRANT BRIDGFORD	CC	
1310	1.4	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956202	GRANT BRIDGFORD	CC	
1315	1.7	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956201	GRANT BRIDGFORD	CC	
1405	1.2	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956210	GRANT BRIDGFORD	CC	
1415	1.3	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956209	GRANT BRIDGFORD	CC	
1510	1.3	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956205	GRANT BRIDGFORD	CC	
1540	1.2	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956204	GRANT BRIDGFORD	CC	
1545	1.8	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956194	GRANT BRIDGFORD	CC	
1550	6.4	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956195	GRANT BRIDGFORD	CC	
1555	1.8	1	2018-11-06	10:00 am	2018-11-09	9:00 am	956200	GRANT BRIDGFORD	CC	
200	1.4	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956215	GRANT BRIDGFORD	CC	
210	1.6	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956213	GRANT BRIDGFORD	CC	
240	1.9	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956216	GRANT BRIDGFORD	CC	
340	0.9	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956218	GRANT BRIDGFORD	CC	
340	1.4	1	2018-11-06	10:00 am	2018-11-09	10:00 am	956217	GRANT BRIDGFORD	CC	
1220	3.9	1	2014-04-07		2014-02-07		937628	CONSULTANT	CC	
1200	3.6	1	2014-03-24		2014-02-07		651220	CONSULTANT	CC	
1210	3.4	1	2014-03-24		2014-02-07		651219	CONSULTANT	CC	
1415	3.8	1	2014-03-24		2014-02-07		651209	CONSULTANT	CC	
1105	5.9	1	2013-02-11		2014-02-07		600117	CONSULTANT	CC	
1105	2.9	1	2013-02-11		2014-07-25		600130	CONSULTANT	AT	
1120	3.3	1	2013-02-11		2014-02-07		600125	CONSULTANT	CC	
Gym	1.8	0	2013-02-11		2014-02-07		600129	CONSULTANT	CC	
Gym	1.9	0	2013-02-11		2014-02-07		600118	CONSULTANT	CC	
Library	3.6	1	2013-02-11		2014-02-07		600127	CONSULTANT	CC	
Music	3.6	0	2013-02-11		2014-02-07		600128	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

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- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

KING ELEMENTARY
1849 FOREST AVENUE



Facility Information:

Radon mitigation system to be installed. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
102	4.2	1	2020-01-02		2020-06-12		80402	GRANT BRIDGFORD	AT	
104	3.8	1	2020-01-02		2020-06-12		80403	GRANT BRIDGFORD	AT	
108	4.9	1	2020-01-02		2020-06-12		80406	GRANT BRIDGFORD	AT	
109	6.4	1	2020-01-02		2020-06-12		80407	GRANT BRIDGFORD	AT	
110	6.5	1	2020-01-02		2020-06-12		80408	GRANT BRIDGFORD	AT	
132	4.7	1	2020-01-02		2020-06-12		80410	GRANT BRIDGFORD	AT	
133	4.4	1	2020-01-02		2020-06-12		80411	GRANT BRIDGFORD	AT	
134	4.5	1	2020-01-02		2020-06-12		80412	GRANT BRIDGFORD	AT	
135	4.9	1	2020-01-02		2020-06-12		80413	GRANT BRIDGFORD	AT	
136	3.6	1	2020-01-02		2020-06-12		80414	GRANT BRIDGFORD	AT	
154	3.5	1	2020-01-02		2020-06-12		80409	GRANT BRIDGFORD	AT	
100	2.5	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162001	GRANT BRIDGFORD	CC	
101	3	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162002	GRANT BRIDGFORD	CC	
102	6.3	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162003	GRANT BRIDGFORD	CC	
103	2.8	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162004	GRANT BRIDGFORD	CC	
104	4.3	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162006	GRANT BRIDGFORD	CC	
107	2.8	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162005	GRANT BRIDGFORD	CC	
108	4.3	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162007	GRANT BRIDGFORD	CC	
109	6.3	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162008	GRANT BRIDGFORD	CC	
110	7	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162009	GRANT BRIDGFORD	CC	
112	2.6	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162010	GRANT BRIDGFORD	CC	
112	3	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162011	GRANT BRIDGFORD	CC	
117	2.4	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162017	GRANT BRIDGFORD	CC	
118	2.5	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162019	GRANT BRIDGFORD	CC	
119	1.9	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162020	GRANT BRIDGFORD	CC	
121	4.8	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162048	GRANT BRIDGFORD	CC	
122	4	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162047	GRANT BRIDGFORD	CC	
124	1.7	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162046	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
126	1.7	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162045	GRANT BRIDGFORD	CC	
127	1.4	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162044	GRANT BRIDGFORD	CC	
128	1.8	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162042	GRANT BRIDGFORD	CC	
129	2.6	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162043	GRANT BRIDGFORD	CC	
131	2.5	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162040	GRANT BRIDGFORD	CC	
132	5.1	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162039	GRANT BRIDGFORD	CC	
133	4.4	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162038	GRANT BRIDGFORD	CC	
134	4.8	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162036	GRANT BRIDGFORD	CC	
135	5.1	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162035	GRANT BRIDGFORD	CC	
136	4.4	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162034	GRANT BRIDGFORD	CC	
137	1.9	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162033	GRANT BRIDGFORD	CC	
138	2.1	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162032	GRANT BRIDGFORD	CC	
139	1.7	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162030	GRANT BRIDGFORD	CC	
140	1.8	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162029	GRANT BRIDGFORD	CC	
141	2.7	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162028	GRANT BRIDGFORD	CC	
143	1	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162027	GRANT BRIDGFORD	CC	
144	1.4	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162026	GRANT BRIDGFORD	CC	
145	1.9	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162025	GRANT BRIDGFORD	CC	
147	2.9	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162024	GRANT BRIDGFORD	CC	
148	1.6	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162022	GRANT BRIDGFORD	CC	
149	2.1	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162021	GRANT BRIDGFORD	CC	
151	2.6	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162016	GRANT BRIDGFORD	CC	
153	3	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162012	GRANT BRIDGFORD	CC	
154	4.1	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162013	GRANT BRIDGFORD	CC	
154	3.8	1	2019-11-11	11:00 am	2019-11-15	12:00 pm	162014	GRANT BRIDGFORD	CC	
109	5.4	1	2013-02-11		2014-03-27		600116	CONSULTANT	CC	
109	3.8	1	2013-02-11		2014-07-25		600105	CONSULTANT	AT	
1154	2.7	1	2013-02-11		2014-03-27		600126	CONSULTANT	CC	
117	2.2	1	2013-02-11		2014-03-27		600123	CONSULTANT	CC	
119	2.2	1	2013-02-11		2014-03-27		600122	CONSULTANT	CC	
122	1.8	1	2013-02-11		2014-03-27		600115	CONSULTANT	CC	
132	3.5	1	2013-02-11		2014-03-27		600110	CONSULTANT	CC	
134	2.9	1	2013-02-11		2014-03-27		600108	CONSULTANT	CC	
138	1.6	1	2013-02-11		2014-03-27		600112	CONSULTANT	CC	
141	1.6	1	2013-02-11		2014-03-27		600114	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
148	1.0	1	2013-02-11		2014-03-27		600101	CONSULTANT	CC	

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RADON TEST REPORT

KURTZ OPPORTUNITY CENTER
1000 SW PORTER



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	2.7	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327619	TYLER PULS	CC	
1010	2.8	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327620	TYLER PULS	CC	
1030	1.1	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327635	TYLER PULS	CC	
1030	2.4	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327624	TYLER PULS	CC	
104	1.7	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327633	TYLER PULS	CC	
105	2.7	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327634	TYLER PULS	CC	
1050	2.6	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327623	TYLER PULS	CC	
1060	2.3	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327622	TYLER PULS	CC	
1070	2.1	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327621	TYLER PULS	CC	
1100	2.1	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327653	TYLER PULS	CC	
1105	1.9	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327631	TYLER PULS	CC	
1110	1.2	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327630	TYLER PULS	CC	
1115	2	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327632	TYLER PULS	CC	
1120	2.5	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327628	TYLER PULS	CC	
1125	2.5	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327629	TYLER PULS	CC	
1130	1.8	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327625	TYLER PULS	CC	
1135	2.6	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327627	TYLER PULS	CC	
1145	2	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327649	TYLER PULS	CC	
1147	2.7	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327650	TYLER PULS	CC	
1155	2.7	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327618	TYLER PULS	CC	
1215	< 0.3	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327643	TYLER PULS	CC	
1241	0.6	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327645	TYLER PULS	CC	
1245	< 0.3	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327644	TYLER PULS	CC	
1250	< 0.3	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327646	TYLER PULS	CC	
1260	0.6	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327647	TYLER PULS	CC	
1270	< 0.3	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327648	TYLER PULS	CC	
1315	1	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327641	TYLER PULS	CC	
1520	1.3	1	2024-03-04	10:00 am	2024-03-08	10:00 am	1327617	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1620	1.6	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327636	TYLER PULS	CC	
1625	1.2	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327640	TYLER PULS	CC	
1630	1.7	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327637	TYLER PULS	CC	
1635	1.5	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327638	TYLER PULS	CC	
2110	2.3	2	2024-03-04	11:00 am	2024-03-08	11:00 am	1327651	TYLER PULS	CC	
2114	1.7	1	2024-03-04	11:00 am	2024-03-08	11:00 am	1327642	TYLER PULS	CC	
2630	1.2	2	2024-03-04	11:00 am	2024-03-08	11:00 am	1327652	TYLER PULS	CC	
1010	3.2	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956230	GRANT BRIDGFORD	CC	
1020	2.7	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956231	GRANT BRIDGFORD	CC	
1030	3.5	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956228	GRANT BRIDGFORD	CC	
1060	3.2	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956229	GRANT BRIDGFORD	CC	
1100	2.6	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956220	GRANT BRIDGFORD	CC	
1105	2.7	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956221	GRANT BRIDGFORD	CC	
1110	3.1	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956222	GRANT BRIDGFORD	CC	
1120	3.6	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956223	GRANT BRIDGFORD	CC	
1125	1.6	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956224	GRANT BRIDGFORD	CC	
1130	2.2	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956226	GRANT BRIDGFORD	CC	
1135	2.5	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956225	GRANT BRIDGFORD	CC	
1145	1.6	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956227	GRANT BRIDGFORD	CC	
1155	3.2	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956232	GRANT BRIDGFORD	CC	
1175	2.5	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956234	GRANT BRIDGFORD	CC	
1200	1.6	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956254	GRANT BRIDGFORD	CC	
1200	1.9	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956255	GRANT BRIDGFORD	CC	
1215	< 0.3	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956247	GRANT BRIDGFORD	CC	
1235	< 0.3	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956248	GRANT BRIDGFORD	CC	
1245	< 0.3	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956249	GRANT BRIDGFORD	CC	
1250	< 0.3	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956253	GRANT BRIDGFORD	CC	
1270	< 0.3	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956251	GRANT BRIDGFORD	CC	
1280	< 0.3	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956250	GRANT BRIDGFORD	CC	
1300	1.3	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956246	GRANT BRIDGFORD	CC	
1400	1	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956242	GRANT BRIDGFORD	CC	
1400	0.7	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956243	GRANT BRIDGFORD	CC	
1405	0.8	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956244	GRANT BRIDGFORD	CC	
1600	2.4	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956235	GRANT BRIDGFORD	CC	
1610	2	1	2018-11-06	12:00 pm	2018-11-09	10:00 am	956236	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1620	1.5	1	2018-11-06	12:00 pm	2018-11-09	11:00 am	956237	GRANT BRIDGFORD	CC	
1625	1.8	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956240	GRANT BRIDGFORD	CC	
1630	2.2	1	2018-11-06	12:00 pm	2018-11-09	11:00 am	956238	GRANT BRIDGFORD	CC	
1635	2.4	1	2018-11-06	12:00 pm	2018-11-09	11:00 am	956239	GRANT BRIDGFORD	CC	
2100	2.8	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956256	GRANT BRIDGFORD	CC	
2135	4.1	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956257	GRANT BRIDGFORD	CC	
2140	4.2	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956258	GRANT BRIDGFORD	CC	
2600	2.5	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956259	GRANT BRIDGFORD	CC	
2620	3.2	1	2018-11-06	1:00 pm	2018-11-09	11:00 am	956260	GRANT BRIDGFORD	CC	

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- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

LINCOLN HIGH SCHOOL
2600 SW 9TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
2330	2.5	1	2020-01-02		2020-06-12		80372	GRANT BRIDGFORD	AT	
2310		0	2019-10-22	2:00 pm			161647	GRANT BRIDGFORD	CC	2
100	1.2	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161776	GRANT BRIDGFORD	CC	
1030	0.8	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161603	GRANT BRIDGFORD	CC	
1030	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161604	GRANT BRIDGFORD	CC	
1080	0.8	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161609	GRANT BRIDGFORD	CC	
110	2.7	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161777	GRANT BRIDGFORD	CC	
1100	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161610	GRANT BRIDGFORD	CC	
1110	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161611	GRANT BRIDGFORD	CC	
1120	0.8	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161605	GRANT BRIDGFORD	CC	
1161	0.6	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161606	GRANT BRIDGFORD	CC	
1162	0.6	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161607	GRANT BRIDGFORD	CC	
1163	0.8	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161608	GRANT BRIDGFORD	CC	
1170	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161800	GRANT BRIDGFORD	CC	
1190	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161613	GRANT BRIDGFORD	CC	
1200	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161786	GRANT BRIDGFORD	CC	
1210	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161768	GRANT BRIDGFORD	CC	
1212	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161769	GRANT BRIDGFORD	CC	
1214	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161770	GRANT BRIDGFORD	CC	
1216	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161771	GRANT BRIDGFORD	CC	
1218	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161772	GRANT BRIDGFORD	CC	
1231	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161774	GRANT BRIDGFORD	CC	
1234	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161775	GRANT BRIDGFORD	CC	
1240	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161778	GRANT BRIDGFORD	CC	
1280	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161787	GRANT BRIDGFORD	CC	
1290	0.8	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161788	GRANT BRIDGFORD	CC	
1310	0.9	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161790	GRANT BRIDGFORD	CC	
1320	0.6	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161791	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1380	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161794	GRANT BRIDGFORD	CC	
1390	1	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161793	GRANT BRIDGFORD	CC	
1400	0.6	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161795	GRANT BRIDGFORD	CC	
1410	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161792	GRANT BRIDGFORD	CC	
1420	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161784	GRANT BRIDGFORD	CC	
1422	0.9	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161783	GRANT BRIDGFORD	CC	
1424	0.9	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161782	GRANT BRIDGFORD	CC	
1426	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161781	GRANT BRIDGFORD	CC	
1428	0.9	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161780	GRANT BRIDGFORD	CC	
1430	0.9	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161779	GRANT BRIDGFORD	CC	
1434	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161785	GRANT BRIDGFORD	CC	
1441	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161797	GRANT BRIDGFORD	CC	
1445	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161796	GRANT BRIDGFORD	CC	
1450	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161798	GRANT BRIDGFORD	CC	
1450	< 0.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161799	GRANT BRIDGFORD	CC	
2002	2.6	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161625	GRANT BRIDGFORD	CC	
2005	1.2	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161626	GRANT BRIDGFORD	CC	
2007	1.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161628	GRANT BRIDGFORD	CC	
2010	1.4	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161642	GRANT BRIDGFORD	CC	
2010	1.5	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161643	GRANT BRIDGFORD	CC	
2020	1.8	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161624	GRANT BRIDGFORD	CC	
2030	1.4	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161622	GRANT BRIDGFORD	CC	
2050	1.7	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161621	GRANT BRIDGFORD	CC	
2060	1.3	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161620	GRANT BRIDGFORD	CC	
2070	0.6	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161619	GRANT BRIDGFORD	CC	
2080	0.6	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161618	GRANT BRIDGFORD	CC	
2090	2.1	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161616	GRANT BRIDGFORD	CC	
2100	0.8	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161617	GRANT BRIDGFORD	CC	
2110	2.7	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161614	GRANT BRIDGFORD	CC	
2120	1.8	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161615	GRANT BRIDGFORD	CC	
2170	< 0.3	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161640	GRANT BRIDGFORD	CC	
2180	< 0.3	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161639	GRANT BRIDGFORD	CC	
220	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161763	GRANT BRIDGFORD	CC	
2200	0.6	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161641	GRANT BRIDGFORD	CC	
221	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161764	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
2220	0.8	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161644	GRANT BRIDGFORD	CC	
2240	< 0.3	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161652	GRANT BRIDGFORD	CC	
2250	1.1	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161645	GRANT BRIDGFORD	CC	
2260	0.8	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161651	GRANT BRIDGFORD	CC	
2261	< 0.3	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161650	GRANT BRIDGFORD	CC	
2280	< 0.3	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161648	GRANT BRIDGFORD	CC	
230	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161767	GRANT BRIDGFORD	CC	
2300	< 0.3	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161646	GRANT BRIDGFORD	CC	
2330	6.1	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161630	GRANT BRIDGFORD	CC	
2340	2.5	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161632	GRANT BRIDGFORD	CC	
2350	0.9	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161629	GRANT BRIDGFORD	CC	
2360	1	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161631	GRANT BRIDGFORD	CC	
2365	0.6	0	2019-10-21	1:00 pm	2019-10-25	12:00 pm	161627	GRANT BRIDGFORD	CC	
2370	1.2	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161634	GRANT BRIDGFORD	CC	
2374	0.7	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161635	GRANT BRIDGFORD	CC	
2375	1.2	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161636	GRANT BRIDGFORD	CC	
2376	0.6	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161638	GRANT BRIDGFORD	CC	
240	< 0.3	0	2019-10-21	12:00 pm	2019-10-25	12:00 pm	161766	GRANT BRIDGFORD	CC	
3060	< 0.3	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161654	GRANT BRIDGFORD	CC	
3380	0.9	0	2019-10-21	2:00 pm	2019-10-25	12:00 pm	161653	GRANT BRIDGFORD	CC	
2030	1.6	1	2014-03-05		2013-02-14		937639	CONSULTANT	CC	
2110	2.0	1	2014-03-05		2013-02-14		937586	CONSULTANT	CC	
2200	1.5	1	2014-03-05		2013-02-14		937674	CONSULTANT	CC	
1110	2.5	1	2014-02-11		2013-02-14		651403	CONSULTANT	CC	
2120	2.2	1	2014-02-11		2013-02-14		651402	CONSULTANT	CC	
Auditorium	2.0	1	2014-02-11		2013-02-14		651700	CONSULTANT	CC	
Gym E	0.8	1	2014-02-11		2013-02-14		651697	CONSULTANT	CC	
1140	1.4	1	2014-02-03		2013-02-14		651324	CONSULTANT	CC	
1200	0.8	1	2014-02-03		2013-02-14		651327	CONSULTANT	CC	
1210	0.6	1	2014-02-03		2013-02-14		651328	CONSULTANT	CC	
1240	0.6	1	2014-02-03		2013-02-14		651321	CONSULTANT	CC	
1260	1.2	1	2014-02-03		2013-02-14		651326	CONSULTANT	CC	
1290	1.2	1	2014-02-03		2013-02-14		651323	CONSULTANT	CC	
1310	1.3	1	2014-02-03		2013-02-14		651322	CONSULTANT	CC	
2220	1.5	1	2014-02-03		2013-02-14		651319	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
2360	1.6	1	2014-02-03		2013-02-14		651318	CONSULTANT	CC	
Library	1.3	1	2014-02-03		2013-02-14		651320	CONSULTANT	CC	
1380	0.9	1	2013-02-11		2013-02-14		600102	CONSULTANT	CC	
1390	1.4	1	2013-02-11		2013-02-14		600106	CONSULTANT	CC	
1430	1.4	1	2013-02-11		2013-02-14		600103	CONSULTANT	CC	
Gym W	0.9	1	2013-02-11		2013-02-14		600124	CONSULTANT	CC	
Main Office	2.1	1	2012-03-07		2013-02-14		542250	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

LOVEJOY ELEMENTARY
801 E KENYON AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1045	4.3	1	2024-11-22		2025-05-15		11668	CONSULTANT	AT	
1210	6	1	2024-11-22		2025-05-15		11669	CONSULTANT	AT	
1010	2.4	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327660	TYLER PULS	CC	
1015	3.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327661	TYLER PULS	CC	
1030	2.8	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327667	TYLER PULS	CC	
1040	3.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327668	TYLER PULS	CC	
1045	4	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327669	TYLER PULS	CC	
1055	3	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327670	TYLER PULS	CC	
1060	2.6	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327678	TYLER PULS	CC	
1065	2.4	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327673	TYLER PULS	CC	
1075	3.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327671	TYLER PULS	CC	
1080	3.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327672	TYLER PULS	CC	
1095	2.4	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327674	TYLER PULS	CC	
1115	3.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327677	TYLER PULS	CC	
1120	2.6	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327676	TYLER PULS	CC	
1200	2.6	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327693	TYLER PULS	CC	
1210	4.4	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327691	TYLER PULS	CC	
1225	2.4	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327681	TYLER PULS	CC	
1235	2.7	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327682	TYLER PULS	CC	
1240	2.6	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327683	TYLER PULS	CC	
1245	2.5	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327684	TYLER PULS	CC	
1250	2.6	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327686	TYLER PULS	CC	
1265	2.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327687	TYLER PULS	CC	
1285	2.3	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327690	TYLER PULS	CC	
1295	2.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327689	TYLER PULS	CC	
1315	2.6	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327688	TYLER PULS	CC	
1405	2.1	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327679	TYLER PULS	CC	
1430	2.1	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327659	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1465	3.1	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327694	TYLER PULS	CC	
1470	1.7	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327658	TYLER PULS	CC	
1500	1.7	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327663	TYLER PULS	CC	
1505	2.8	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327666	TYLER PULS	CC	
1525	2.2	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327665	TYLER PULS	CC	
1600	2.1	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327680	TYLER PULS	CC	
1635	1.7	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327654	TYLER PULS	CC	
1640	1.3	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327656	TYLER PULS	CC	
1650	1.6	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327655	TYLER PULS	CC	
1680	1.7	1	2024-03-04	1:00 pm	2024-03-08	1:00 pm	1327657	TYLER PULS	CC	
1265	3.3	1	2020-01-14	9:00 am	2020-01-17	9:00 am		GRANT BRIDGFORD	CRM	
1075	2.7	1	2020-01-07	10:00 am	2020-01-10	10:00 am		GRANT BRIDGFORD	CRM	
1525	6.5	1	2020-01-07	10:00 am	2020-01-10	10:00 am		GRANT BRIDGFORD	CRM	
1030	5	1	2018-12-05		2019-06-19		45322	GRANT BRIDGFORD	AT	
1045	3.4	1	2018-12-05		2019-06-19		45318	GRANT BRIDGFORD	AT	
1055	3.3	1	2018-12-05		2019-06-19		45320	GRANT BRIDGFORD	AT	
1075	7.4	1	2018-12-05		2019-06-19		45319	GRANT BRIDGFORD	AT	
1080	4.6	1	2018-12-05		2019-06-19		45321	GRANT BRIDGFORD	AT	
1210	3.9	1	2018-12-05		2019-06-19		45306	GRANT BRIDGFORD	AT	
1225	4	1	2018-12-05		2019-06-19		45312	GRANT BRIDGFORD	AT	
1235	4.2	1	2018-12-05		2019-06-19		45308	GRANT BRIDGFORD	AT	
1245	3.6	1	2018-12-05		2019-06-19		45309	GRANT BRIDGFORD	AT	
1250	4.1	1	2018-12-05		2019-06-19		45310	GRANT BRIDGFORD	AT	
1265	4.5	1	2018-12-05		2019-06-19		45314	GRANT BRIDGFORD	AT	
1285	4.4	1	2018-12-05		2019-06-19		45317	GRANT BRIDGFORD	AT	
1315	3.9	1	2018-12-05		2019-06-19		45315	GRANT BRIDGFORD	AT	
1500	6.2	1	2018-12-05		2019-06-19		45311	GRANT BRIDGFORD	AT	
1525	6.9	1	2018-12-05		2019-06-19		45305	GRANT BRIDGFORD	AT	
1010	3.6	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956300	GRANT BRIDGFORD	CC	
1015	3.2	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956299	GRANT BRIDGFORD	CC	
1030	5	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956298	GRANT BRIDGFORD	CC	
1040	3.9	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956286	GRANT BRIDGFORD	CC	
1045	4.3	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956289	GRANT BRIDGFORD	CC	
1055	4.7	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956290	GRANT BRIDGFORD	CC	
1060	3.5	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956287	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1065	3.3	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956291	GRANT BRIDGFORD	CC	
1075	4.2	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956292	GRANT BRIDGFORD	CC	
1080	4.6	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956293	GRANT BRIDGFORD	CC	
1095	3.9	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956294	GRANT BRIDGFORD	CC	
1115	3.7	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956297	GRANT BRIDGFORD	CC	
1120	3.9	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956295	GRANT BRIDGFORD	CC	
1200	4.1	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956270	GRANT BRIDGFORD	CC	
1210	5.3	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956271	GRANT BRIDGFORD	CC	
1220	3.2	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956272	GRANT BRIDGFORD	CC	
1225	4.3	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956273	GRANT BRIDGFORD	CC	
1235	4.7	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956275	GRANT BRIDGFORD	CC	
1240	4.1	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956276	GRANT BRIDGFORD	CC	
1245	4.3	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956277	GRANT BRIDGFORD	CC	
1250	4.9	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956278	GRANT BRIDGFORD	CC	
1265	4.8	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956279	GRANT BRIDGFORD	CC	
1285	4.2	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956282	GRANT BRIDGFORD	CC	
1295	4	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956281	GRANT BRIDGFORD	CC	
1315	5.1	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956280	GRANT BRIDGFORD	CC	
1405	3.1	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956285	GRANT BRIDGFORD	CC	
1465	3.9	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956269	GRANT BRIDGFORD	CC	
1470	1.2	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956268	GRANT BRIDGFORD	CC	
1495	2.1	1	2018-11-12	9:00 am	2018-11-16	9:00 am	956264	GRANT BRIDGFORD	CC	
1500	4.9	1	2018-11-12	9:00 am	2018-11-16	9:00 am	956265	GRANT BRIDGFORD	CC	
1505	3.8	1	2018-11-12	9:00 am	2018-11-16	9:00 am	956263	GRANT BRIDGFORD	CC	
1525	8.6	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956267	GRANT BRIDGFORD	CC	
1600	3.7	1	2018-11-12	10:00 am	2018-11-16	9:00 am	956283	GRANT BRIDGFORD	CC	
1200	3.8	1	2014-02-11		2014-02-06		651699	CONSULTANT	CC	
1235	5.6	1	2014-02-11		2014-02-06		651404	CONSULTANT	CC	
1505	5.0	1	2014-02-11		2014-02-06		651698	CONSULTANT	CC	
Art	3.0	1	2014-02-11		2014-02-06		651405	CONSULTANT	CC	
Gym	1.3	1	2014-02-11		2014-02-06		651696	CONSULTANT	CC	
Library	3.2	1	2014-02-11		2014-02-06		651695	CONSULTANT	CC	
1055	5.2	1	2014-02-10		2014-02-06		014773	CONSULTANT	CC	
1055	1.9	1	2014-02-10		2014-07-25		014775	CONSULTANT	AT	
1095	3.7	1	2014-02-10		2014-02-06		014783	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1115	3.6	1	2014-02-10		2014-02-06		014780	CONSULTANT	CC	
1235	1.7	1	2014-02-10		2014-07-25		014784	CONSULTANT	AT	
1285	3.9	1	2014-02-10		2014-02-06		014778	CONSULTANT	CC	
Music	1.8	1	2014-02-10		2014-07-25		014772	CONSULTANT	AT	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MADISON ELEMENTARY

806 HOFFMAN AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101267	BUILDING STAFF	CC	
102	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101268	BUILDING STAFF	CC	
103	????	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101266	BUILDING STAFF	CC	
104	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101269	BUILDING STAFF	CC	
105	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101265	BUILDING STAFF	CC	
106	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101270	BUILDING STAFF	CC	
107	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101264	BUILDING STAFF	CC	
108	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101261	BUILDING STAFF	CC	
109	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101260	BUILDING STAFF	CC	
110	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101259	BUILDING STAFF	CC	
111	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101257	BUILDING STAFF	CC	
112	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101258	BUILDING STAFF	CC	
113	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101256	BUILDING STAFF	CC	
114	0.6	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101254	BUILDING STAFF	CC	
115	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101255	BUILDING STAFF	CC	
116	0.7	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101253	BUILDING STAFF	CC	
117	0.9	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101252	BUILDING STAFF	CC	
118	1.4	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101246	BUILDING STAFF	CC	
119	2.4	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101251	BUILDING STAFF	CC	
120	1	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101245	BUILDING STAFF	CC	
124	1.9	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101244	BUILDING STAFF	CC	
125	1.2	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101239	BUILDING STAFF	CC	
126	1.2	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101243	BUILDING STAFF	CC	
127	0.9	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101237	BUILDING STAFF	CC	
128	1.1	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101242	BUILDING STAFF	CC	
129	????	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101238	BUILDING STAFF	CC	2
130	1.1	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101241	BUILDING STAFF	CC	
131	1.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101240	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
138	1.2	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101263	BUILDING STAFF	CC	
140	< 0.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101262	BUILDING STAFF	CC	
149	0.6	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101247	BUILDING STAFF	CC	
152	2.6	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101248	BUILDING STAFF	CC	
158	1.8	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101249	BUILDING STAFF	CC	
159	1.5	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101250	BUILDING STAFF	CC	
161	3.1	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101304	BUILDING STAFF	CC	
181	1.4	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101272	BUILDING STAFF	CC	
191	2.7	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101273	BUILDING STAFF	CC	
193	1.3	1	2022-03-22	11:00 am	2022-03-24	11:00 am	1101271	BUILDING STAFF	CC	
101	0.8	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815853	TYLER PULS	CC	
102	0.9	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815852	TYLER PULS	CC	
103	0.7	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815854	TYLER PULS	CC	
104	0.7	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815851	TYLER PULS	CC	
105	1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815855	TYLER PULS	CC	
106	0.9	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815850	TYLER PULS	CC	
107	0.8	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815857	TYLER PULS	CC	
108	1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815847	TYLER PULS	CC	
109	0.6	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815858	TYLER PULS	CC	
111	1.1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815859	TYLER PULS	CC	
112	0.7	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815846	TYLER PULS	CC	
113	1.3	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815861	TYLER PULS	CC	
114	1.3	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815844	TYLER PULS	CC	
115	1.1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815863	TYLER PULS	CC	
115O	1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815864	TYLER PULS	CC	
115P	1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815865	TYLER PULS	CC	
116	1.3	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815843	TYLER PULS	CC	
117	2.5	1	2016-12-05	2:00 pm	2016-12-09	2:00 pm	815866	TYLER PULS	CC	
118	1.9	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815829	TYLER PULS	CC	
119	3.6	1	2016-12-05	2:00 pm	2016-12-09	2:00 pm	815868	TYLER PULS	CC	
119B	< 0.3	1	2016-12-05	2:00 pm	2016-12-09	2:00 pm	815869	TYLER PULS	CC	
120	2.5	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815827	TYLER PULS	CC	
121	1.5	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815828	TYLER PULS	CC	
121A	1.6	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815830	TYLER PULS	CC	
124	1.5	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815840	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
125	1.5	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815831	TYLER PULS	CC	
126	2.1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815837	TYLER PULS	CC	
127	1.3	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815832	TYLER PULS	CC	
128	1.3	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815836	TYLER PULS	CC	
129	1	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815833	TYLER PULS	CC	
130	1.7	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815835	TYLER PULS	CC	
132	1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815834	TYLER PULS	CC	
138	1.6	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815849	TYLER PULS	CC	
140	1.6	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815848	TYLER PULS	CC	
144	1.1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815860	TYLER PULS	CC	
146	1.3	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815862	TYLER PULS	CC	
149	1.1	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815842	TYLER PULS	CC	
151	3.5	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815841	TYLER PULS	CC	
156	2	1	2016-12-05	2:00 pm	2016-12-09	1:00 pm	815838	TYLER PULS	CC	
158	1.3	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815826	TYLER PULS	CC	
159	1.1	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815825	TYLER PULS	CC	
161	2.2	1	2016-12-05	1:00 pm	2016-12-09	1:00 pm	815824	TYLER PULS	CC	
106	0.9	1	2016-03-21	2:00 pm	2016-03-25	2:00 pm	701948	TYLER PULS	CC	
102	0.7	1	2014-02-10		2014-02-14		014774	CONSULTANT	CC	
103	0.7	1	2014-02-10		2014-02-14		014771	CONSULTANT	CC	
106	1.3	1	2014-02-10		2014-02-14		014777	CONSULTANT	CC	
117	2.6	1	2014-02-10		2014-02-14		014769	CONSULTANT	CC	
120	1.2	1	2014-02-10		2012-03-08		014770	CONSULTANT	CC	
120	2.1	1	2014-02-10		2014-02-14		014776	CONSULTANT	CC	
125	2.8	1	2014-01-23		2014-02-14		937653	CONSULTANT	CC	
131	1.3	1	2011-11-07		2014-02-14		448631	CONSULTANT	CC	
Gym	2.0	1	2011-11-07		2014-02-14		448627	CONSULTANT	CC	
Gym	1.8	1	2011-11-07		2014-02-14		448630	CONSULTANT	CC	
Library	1.0	1	2011-11-07		2014-02-14		448625	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

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- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MANN EDUCATION CENTER
1000 WADE STREET



Facility Information:
Facility has been sold.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	2.2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162120	GRANT BRIDGFORD	CC	
101	2.8	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162118	GRANT BRIDGFORD	CC	
102	2.1	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162117	GRANT BRIDGFORD	CC	
103	2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162116	GRANT BRIDGFORD	CC	
105	2.2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162124	GRANT BRIDGFORD	CC	
106	3	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162123	GRANT BRIDGFORD	CC	
107	2.5	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162122	GRANT BRIDGFORD	CC	
108	1.7	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162121	GRANT BRIDGFORD	CC	
110	1.1	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162125	GRANT BRIDGFORD	CC	
115	1.3	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162126	GRANT BRIDGFORD	CC	
120	1.2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162127	GRANT BRIDGFORD	CC	
125	0.9	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162128	GRANT BRIDGFORD	CC	
130	1.2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162129	GRANT BRIDGFORD	CC	
135	1.2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162130	GRANT BRIDGFORD	CC	
140	2.9	1	2019-10-14	2:00 pm	2019-10-17	12:00 pm	162114	GRANT BRIDGFORD	CC	
153	2.9	1	2019-10-14	2:00 pm	2019-10-17	12:00 pm	162113	GRANT BRIDGFORD	CC	
180	1.1	1	2019-10-14	2:00 pm	2019-10-17	12:00 pm	162112	GRANT BRIDGFORD	CC	
185	2.7	1	2019-10-14	2:00 pm	2019-10-17	12:00 pm	162111	GRANT BRIDGFORD	CC	
210	1.2	2	2019-10-14	2:00 pm	2019-10-17	12:00 pm	162108	GRANT BRIDGFORD	CC	
235	0.9	2	2019-10-14	2:00 pm	2019-10-17	12:00 pm	162109	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MCCOMBS MIDDLE SCHOOL
201 COUNTY LINE ROAD



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1515	14.3	1	2020-01-02		2020-06-12		80368	GRANT BRIDGFORD	AT	
1830	5.9	1	2020-01-02		2020-06-12		80373	GRANT BRIDGFORD	AT	
1005	1.5	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162285	GRANT BRIDGFORD	CC	
1010	1.6	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162286	GRANT BRIDGFORD	CC	
1015	1.4	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162287	GRANT BRIDGFORD	CC	
1020	2.2	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162288	GRANT BRIDGFORD	CC	
1025	1.6	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162289	GRANT BRIDGFORD	CC	
1030	3.2	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162290	GRANT BRIDGFORD	CC	
1036	1.3	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162291	GRANT BRIDGFORD	CC	
1040	1.5	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162292	GRANT BRIDGFORD	CC	
1045	1.3	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162293	GRANT BRIDGFORD	CC	
1050	1.7	1	2019-10-14	10:00 am	2019-10-17	12:00 pm	162294	GRANT BRIDGFORD	CC	
1055	2.2	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162295	GRANT BRIDGFORD	CC	
1060	1.8	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162296	GRANT BRIDGFORD	CC	
1080	2.4	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162297	GRANT BRIDGFORD	CC	
1101	2.2	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162160	GRANT BRIDGFORD	CC	
1101A	1.6	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162158	GRANT BRIDGFORD	CC	
1101B	1.7	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162161	GRANT BRIDGFORD	CC	
1104	1.6	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162162	GRANT BRIDGFORD	CC	
1106	1.7	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162156	GRANT BRIDGFORD	CC	
1108	2.1	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162159	GRANT BRIDGFORD	CC	
1201	1.4	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162154	GRANT BRIDGFORD	CC	
1201	1.7	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162153	GRANT BRIDGFORD	CC	
1207	1.6	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162155	GRANT BRIDGFORD	CC	
1311	1.8	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162136	GRANT BRIDGFORD	CC	
1312	1.7	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162138	GRANT BRIDGFORD	CC	
1313	2.1	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162141	GRANT BRIDGFORD	CC	
1314	3.2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162139	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1315	2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162137	GRANT BRIDGFORD	CC	
1322	2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162145	GRANT BRIDGFORD	CC	
1323	2.5	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162144	GRANT BRIDGFORD	CC	
1324	1.5	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162143	GRANT BRIDGFORD	CC	
1325	1.4	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162142	GRANT BRIDGFORD	CC	
1331	1.7	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162150	GRANT BRIDGFORD	CC	
1332	2.3	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162148	GRANT BRIDGFORD	CC	
1333	2.8	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162146	GRANT BRIDGFORD	CC	
1334	2.6	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162147	GRANT BRIDGFORD	CC	
1335	2	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162149	GRANT BRIDGFORD	CC	
1401	1.6	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162190	GRANT BRIDGFORD	CC	
1401	1.7	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162189	GRANT BRIDGFORD	CC	
1402	1.6	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162188	GRANT BRIDGFORD	CC	
1403	1.6	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162187	GRANT BRIDGFORD	CC	
1404	2.1	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162186	GRANT BRIDGFORD	CC	
1405	1.6	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162196	GRANT BRIDGFORD	CC	
1410	1.4	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162195	GRANT BRIDGFORD	CC	
1415	1.5	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162194	GRANT BRIDGFORD	CC	
1420	1.5	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162192	GRANT BRIDGFORD	CC	
1421	3.5	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162185	GRANT BRIDGFORD	CC	
1425	1.6	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162191	GRANT BRIDGFORD	CC	
1504	2.7	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162176	GRANT BRIDGFORD	CC	
1508	3.1	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162178	GRANT BRIDGFORD	CC	
1512	2.5	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162175	GRANT BRIDGFORD	CC	
1513	2.6	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162174	GRANT BRIDGFORD	CC	
1514	2.9	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162169	GRANT BRIDGFORD	CC	
1515	4.7	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162170	GRANT BRIDGFORD	CC	
1522	1.8	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162168	GRANT BRIDGFORD	CC	
1523	2.2	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162167	GRANT BRIDGFORD	CC	
1524	3.5	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162166	GRANT BRIDGFORD	CC	
1525	2.9	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162165	GRANT BRIDGFORD	CC	
1532	3.4	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162164	GRANT BRIDGFORD	CC	
1601	2.4	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162300	GRANT BRIDGFORD	CC	
1604	1.9	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162200	GRANT BRIDGFORD	CC	
1605	1.9	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162198	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1606	2.1	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162197	GRANT BRIDGFORD	CC	
1612	2.5	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162184	GRANT BRIDGFORD	CC	
1621	2.4	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162179	GRANT BRIDGFORD	CC	
1625	2.4	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162180	GRANT BRIDGFORD	CC	
1632	2.4	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162182	GRANT BRIDGFORD	CC	
1701	1.3	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162299	GRANT BRIDGFORD	CC	
1712	1.5	1	2019-10-14	11:00 am	2019-10-17	12:00 pm	162298	GRANT BRIDGFORD	CC	
1816	1.8	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162131	GRANT BRIDGFORD	CC	
1825	2.8	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162133	GRANT BRIDGFORD	CC	
1830	5.9	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162132	GRANT BRIDGFORD	CC	
336	1.8	1	2019-10-14	1:00 pm	2019-10-17	12:00 pm	162151	GRANT BRIDGFORD	CC	
516	3.3	1	2019-10-14	12:00 pm	2019-10-17	12:00 pm	162171	GRANT BRIDGFORD	CC	
1101	3.0	1	2014-03-24		2014-02-12		738585	CONSULTANT	CC	
1108	2.5	1	2014-03-24		2014-02-12		738584	CONSULTANT	CC	
1201	3.1	1	2014-03-24		2014-02-12		738579	CONSULTANT	CC	
1201	2.2	1	2014-03-24		2014-02-12		738577	CONSULTANT	CC	
1513	2.5	1	2014-03-24		2014-02-12		738587	CONSULTANT	CC	
1525	5	1	2014-03-24		2014-02-12		738586	CONSULTANT	CC	
1525	3.8	1	2014-03-24		2015-01-23		738581	CONSULTANT	AT	
1632	3.8	1	2014-03-24		2014-02-12		738583	CONSULTANT	CC	
1325	1.7	1	2012-03-07		2014-02-12		542253	CONSULTANT	CC	
1005	2.1	1	2011-11-07		2014-02-12		448628	CONSULTANT	CC	
1312	1.6	1	2011-11-07		2014-02-12		448635	CONSULTANT	CC	
1401	2	1	2011-11-07		2014-02-12		448624	CONSULTANT	CC	
1401	2.2	1	2011-11-07		2014-02-12		448632	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MCKEE EDUCATION CENTER

2116 E 39TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
102	3.8	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312160	BUILDING STAFF	CC	
105	3.4	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312164	BUILDING STAFF	CC	
106	3.1	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312165	BUILDING STAFF	CC	
107	3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312166	BUILDING STAFF	CC	
110	2.2	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312169	BUILDING STAFF	CC	
113	1.7	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312171	BUILDING STAFF	CC	
12	1.9	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312172	BUILDING STAFF	CC	
126	2.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312170	BUILDING STAFF	CC	
13	1.9	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312173	BUILDING STAFF	CC	
134	3.5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312168	BUILDING STAFF	CC	
136	3.5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312167	BUILDING STAFF	CC	
14	1.8	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312174	BUILDING STAFF	CC	
141	3.4	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312163	BUILDING STAFF	CC	
147	4	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312161	BUILDING STAFF	CC	
147 P	4.6	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312162	BUILDING STAFF	CC	
15	1.7	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312175	BUILDING STAFF	CC	
153	4.7	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312154	BUILDING STAFF	CC	
158	4.1	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312155	BUILDING STAFF	CC	
164	4.6	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312156	BUILDING STAFF	CC	
166	4	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312158	BUILDING STAFF	CC	
167	3.9	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312159	BUILDING STAFF	CC	
23	1.5	1	2021-03-01	8:00 am	2021-03-04	8:00 am	312176	BUILDING STAFF	CC	
FOYER	3.9	1	2021-03-01	7:00 am	2021-03-04	7:00 am	312157	BUILDING STAFF	CC	
102	3.1	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955921	GRANT BRIDGFORD	CC	
105	2.9	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955922	GRANT BRIDGFORD	CC	
106	2.4	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955923	GRANT BRIDGFORD	CC	
107	2.1	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955924	GRANT BRIDGFORD	CC	
110	0.9	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955926	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
111	1.8	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955927	GRANT BRIDGFORD	CC	
113	1.6	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955928	GRANT BRIDGFORD	CC	
12	1.2	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955929	GRANT BRIDGFORD	CC	
126	0.8	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955934	GRANT BRIDGFORD	CC	
13	1.1	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955930	GRANT BRIDGFORD	CC	
130	0.9	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955935	GRANT BRIDGFORD	CC	
134	2.5	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955936	GRANT BRIDGFORD	CC	
136	2.4	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955938	GRANT BRIDGFORD	CC	
14	1.4	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955931	GRANT BRIDGFORD	CC	
141	2.6	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955939	GRANT BRIDGFORD	CC	
146	3.2	1	2019-01-07	11:00 am	2019-01-11	9:00 am	955914	GRANT BRIDGFORD	CC	
147	3.7	1	2019-01-07	11:00 am	2019-01-11	9:00 am	955915	GRANT BRIDGFORD	CC	
15	1.3	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955933	GRANT BRIDGFORD	CC	
158	3.8	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955916	GRANT BRIDGFORD	CC	
164	3.4	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955917	GRANT BRIDGFORD	CC	
166	3.7	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955918	GRANT BRIDGFORD	CC	
167	2.6	1	2019-01-07	11:00 am	2019-01-11	10:00 am	955919	GRANT BRIDGFORD	CC	
158	5.2	1	2016-01-20		2016-05-23		25002	TYLER PULS	AT	
164	5.0	1	2016-01-20		2016-05-23		25001	TYLER PULS	AT	
166	4.7	1	2016-01-20		2016-05-23		25003	TYLER PULS	AT	
102	3.1	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701258	TYLER PULS	CC	
105	2.9	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701262	TYLER PULS	CC	
106	2.9	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701264	TYLER PULS	CC	
107	2.7	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701266	TYLER PULS	CC	
108	0.9	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701267	TYLER PULS	CC	
108A	1.3	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701268	TYLER PULS	CC	
111	2.2	1	2015-12-07	12:00 pm	2015-12-11	11:00 am	701271	TYLER PULS	CC	
113	2.1	1	2015-12-07	12:00 pm	2015-12-11	11:00 am	701273	TYLER PULS	CC	
114	1.4	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701269	TYLER PULS	CC	
114A	1.2	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701270	TYLER PULS	CC	
117	2.1	1	2015-12-07	12:00 pm	2015-12-11	11:00 am	701283	TYLER PULS	CC	
12	1.4	1	2015-12-07	12:00 pm	2015-12-11	11:00 am	701275	TYLER PULS	CC	
13	1.4	1	2015-12-07	12:00 pm	2015-12-11	11:00 am	701281	TYLER PULS	CC	
134	2.4	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701265	TYLER PULS	CC	
136	2.9	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701263	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
14	1.3	1	2015-12-07	12:00 pm	2015-12-11	11:00 am	701279	TYLER PULS	CC	
141	2.8	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701261	TYLER PULS	CC	
146	3.3	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701259	TYLER PULS	CC	
147	3.1	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701260	TYLER PULS	CC	
15	1.2	1	2015-12-07	12:00 pm	2015-12-11	11:00 am	701274	TYLER PULS	CC	
158	4	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701254	TYLER PULS	CC	1
162	3.4	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701253	TYLER PULS	CC	
164	3.8	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701252	TYLER PULS	CC	
166	4	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701255	TYLER PULS	CC	
167	3.5	1	2015-12-07	11:00 am	2015-12-11	11:00 am	701256	TYLER PULS	CC	
22	1.2	2	2015-12-07	12:00 pm	2015-12-11	11:00 am	701282	TYLER PULS	CC	
101	1.0	1	2014-03-24		2011-11-10		738575	CONSULTANT	CC	
102	1.4	1	2014-03-24		2011-11-10		738578	CONSULTANT	CC	
103	0.9	1	2014-03-24		2011-11-10		738580	CONSULTANT	CC	
105	1.0	1	2014-03-24		2011-11-10		738574	CONSULTANT	CC	
107	0.5	1	2014-03-24		2011-11-10		738573	CONSULTANT	CC	
109	0.6	1	2014-03-24		2011-11-10		738576	CONSULTANT	CC	
120	0.8	1	2014-03-03		2014-03-27		651441	CONSULTANT	CC	
Gym	<0.3	1	2014-03-03		2014-03-27		651442	CONSULTANT	CC	
102	<0.3	1	2014-01-28		2014-03-27		651564	CONSULTANT	CC	
103	<0.3	1	2014-01-28		2014-03-27		651581	CONSULTANT	CC	
105	<0.3	1	2014-01-28		2014-03-27		651582	CONSULTANT	CC	
107	0.5	1	2014-01-28		2014-03-27		651570	CONSULTANT	CC	
109	0.6	1	2014-01-28		2014-03-27		651569	CONSULTANT	CC	
110	0.5	1	2014-01-28		2014-03-27		651568	CONSULTANT	CC	
111	0.6	1	2014-01-28		2014-03-27		651562	CONSULTANT	CC	
112	0.7	1	2014-01-28		2014-03-27		651561	CONSULTANT	CC	
113	0.5	1	2014-01-28		2014-03-27		651559	CONSULTANT	CC	
119	0.5	1	2014-01-28		2014-03-27		651560	CONSULTANT	CC	
Gym	<0.3	1	2011-11-28		2014-03-27		837134	CONSULTANT	CC	
101	<0.3	1	2011-11-07		2014-03-27		542206	CONSULTANT	CC	
110	0.9	1	2011-11-07		2012-03-09		448648	CONSULTANT	CC	
111	0.7	1	2011-11-07		2011-11-10		542205	CONSULTANT	CC	
112	0.8	1	2011-11-07		2011-11-10		448649	CONSULTANT	CC	
Nurse	0.9	1	2011-11-07		2011-11-10		542208	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MCKINLEY ELEMENTARY

1610 SE 6TH ST



Facility Information:

Tunnel system cleaned and sealed in 2014. HVAC adjusted March 2016. Active mitigation system installed in original building October 2016. Active mitigation system installed in office and old system updated in January 2019. Facility scheduled for retesting

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	2.3	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513262	BUILDING STAFF	CC	
102	1.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513264	BUILDING STAFF	CC	
103	1.8	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513261	BUILDING STAFF	CC	
104	2.1	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513258	BUILDING STAFF	CC	
105	1.2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513259	BUILDING STAFF	CC	
106	1.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513265	BUILDING STAFF	CC	
107	1.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513254	BUILDING STAFF	CC	
115	2.1	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513256	BUILDING STAFF	CC	
116	1.7	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513257	BUILDING STAFF	CC	
117	1.7	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513266	BUILDING STAFF	CC	
119	1.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513267	BUILDING STAFF	CC	
120	1.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513272	BUILDING STAFF	CC	
121	1.7	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513273	BUILDING STAFF	CC	
122	2.2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513278	BUILDING STAFF	CC	
123	3.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513277	BUILDING STAFF	CC	
124	1.8	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513276	BUILDING STAFF	CC	
125	1.2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513275	BUILDING STAFF	CC	
126	1.2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513274	BUILDING STAFF	CC	
127	2.3	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513271	BUILDING STAFF	CC	
128	2.2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513263	BUILDING STAFF	CC	
132	2.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513268	BUILDING STAFF	CC	
133	1.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513270	BUILDING STAFF	CC	
134	2.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513269	BUILDING STAFF	CC	
B01	2.1	0	2021-01-11	10:00 am	2021-01-14	10:00 am	513251	BUILDING STAFF	CC	
B03	2.3	0	2021-01-11	10:00 am	2021-01-14	10:00 am	513252	BUILDING STAFF	CC	
B06	1.6	0	2021-01-11	10:00 am	2021-01-14	10:00 am	513253	BUILDING STAFF	CC	
B08	8.7	0	2021-01-11	10:00 am	2021-01-14	10:00 am	513249	BUILDING STAFF	CC	
B09	4.6	0	2021-01-11	10:00 am	2021-01-14	10:00 am	513250	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	1.3	1	2019-01-07	12:00 pm	2019-01-11	10:00 am	955948	GRANT BRIDGFORD	CC	
105	1.2	1	2019-01-07	12:00 pm	2019-01-11	10:00 am	955947	GRANT BRIDGFORD	CC	
116	1.5	1	2019-01-07	12:00 pm	2019-01-11	11:00 am	955950	GRANT BRIDGFORD	CC	
124	1	1	2019-01-07	12:00 pm	2019-01-11	10:00 am	955949	GRANT BRIDGFORD	CC	
B08	1.6	1	2019-01-07	12:00 pm	2019-01-11	11:00 am	955951	GRANT BRIDGFORD	CC	
B09	1.9	1	2019-01-07	12:00 pm	2019-01-11	11:00 am	955952	GRANT BRIDGFORD	CC	
B09	6.9	0	2016-12-13	11:08 am	2016-12-16	3:08 pm		TYLER PULS	CRM	
100	5.3	1	2016-10-24		2017-05-23		25061	TYLER PULS	AT	
101	5.1	1	2016-10-24		2017-05-23		25060	TYLER PULS	AT	
105	4.9	1	2016-10-24		2017-05-23		25059	TYLER PULS	AT	1
107	4.0	1	2016-10-24		2017-05-23		25058	TYLER PULS	AT	
116	20.4	1	2016-10-24		2017-05-23		25056	TYLER PULS	AT	1
133	4.3	1	2016-10-24		2017-05-23		25062	TYLER PULS	AT	
206	4.3	2	2016-10-24		2017-05-23		25064	TYLER PULS	AT	
B01	3.0	0	2016-10-24		2017-05-23		25053	TYLER PULS	AT	
B03	2.8	0	2016-10-24		2017-05-23		25054	TYLER PULS	AT	
B06	2.5	0	2016-10-24		2017-05-23		25055	TYLER PULS	AT	
B08	8.7	0	2016-10-24		2017-05-23		25051	TYLER PULS	AT	
B09	4.7	0	2016-10-24		2017-05-23		25052	TYLER PULS	AT	
101	2.5	0	2016-08-08	4:00 pm	2016-08-12	2:00 pm	702024	TYLER PULS	CC	
114	3	0	2016-08-08	4:00 pm	2016-08-12	2:00 pm	702023	TYLER PULS	CC	
128	3.2	0	2016-08-08	4:00 pm	2016-08-12	2:00 pm	702025	TYLER PULS	CC	
B03	1.9	0	2016-08-08	4:00 pm	2016-08-12	2:00 pm	702022	TYLER PULS	CC	
B08	2.4	0	2016-08-08	4:00 pm	2016-08-12	2:00 pm	702019	TYLER PULS	CC	
B13	5.8	0	2016-08-08	4:00 pm	2016-08-12	2:00 pm	702020	TYLER PULS	CC	
B09	3.6	0	2016-03-22	11:58	2016-03-25	12:58		TYLER PULS	CRM	
B08	9.3	0	2016-03-09	11:12	2016-03-11	13:12		TYLER PULS	CRM	
B08	8.5	0	2016-02-29	8:02	2016-03-02	10:02		TYLER PULS	CRM	
B08	10.2	0	2016-02-24	14:25	2016-02-26	14:25		TYLER PULS	CRM	
B08	18.6	0	2016-02-22	10:19	2016-02-24	10:19		TYLER PULS	CRM	
100	5.8	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701745	TYLER PULS	CC	
101	4.4	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701740	TYLER PULS	CC	
102	4.9	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701742	TYLER PULS	CC	
103	4.2	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701741	TYLER PULS	CC	
104	4	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701738	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
105	4.6	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701739	TYLER PULS	CC	
106	2	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701735	TYLER PULS	CC	
107	4.7	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701750	TYLER PULS	CC	
109	3.7	1	2016-02-09	11:00 am	2016-02-12	10:00 am	701764	TYLER PULS	CC	
112	2.7	1	2016-02-09	11:00 am	2016-02-12	10:00 am	701763	TYLER PULS	CC	
114	3.3	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701746	TYLER PULS	CC	
114A	4.3	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701748	TYLER PULS	CC	
114B	3.5	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701749	TYLER PULS	CC	
115	4.6	1	2016-02-09	11:00 am	2016-02-12	10:00 am	701768	TYLER PULS	CC	
116	3.3	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701747	TYLER PULS	CC	
117	2.8	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701736	TYLER PULS	CC	
118A	4.4	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701737	TYLER PULS	CC	
119	2.4	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701732	TYLER PULS	CC	
120	2.3	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701725	TYLER PULS	CC	
121	3	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701723	TYLER PULS	CC	
122	3.1	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701721	TYLER PULS	CC	
123	3.2	1	2016-02-09	9:00 am	2016-02-12	10:00 am	701718	TYLER PULS	CC	
124	2.4	1	2016-02-09	9:00 am	2016-02-12	10:00 am	701719	TYLER PULS	CC	
125	2.4	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701720	TYLER PULS	CC	
126	2.3	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701722	TYLER PULS	CC	
127	3.5	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701726	TYLER PULS	CC	
128	6.1	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701743	TYLER PULS	CC	
132	2.8	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701730	TYLER PULS	CC	
132A	2.9	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701731	TYLER PULS	CC	
133	5.5	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701727	TYLER PULS	CC	
134	4.2	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701729	TYLER PULS	CC	
135	3.7	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701733	TYLER PULS	CC	
149	1.8	1	2016-02-09	10:00 am	2016-02-12	10:00 am	701734	TYLER PULS	CC	
206	4.9	2	2016-02-09	11:00 am	2016-02-12	10:00 am	701767	TYLER PULS	CC	
217	4.1	2	2016-02-09	11:00 am	2016-02-12	10:00 am	701765	TYLER PULS	CC	
B01	5.3	0	2016-02-09	11:00 am	2016-02-12	10:00 am	701754	TYLER PULS	CC	
B03	4.1	0	2016-02-09	11:00 am	2016-02-12	10:00 am	701756	TYLER PULS	CC	
B05	3.2	0	2016-02-09	11:00 am	2016-02-12	10:00 am	701759	TYLER PULS	CC	
B06	3.2	0	2016-02-09	11:00 am	2016-02-12	10:00 am	701760	TYLER PULS	CC	
B08	8.6	0	2016-02-09	10:00 am	2016-02-12	10:00 am	701751	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
B09	5.1	0	2016-02-09	11:00 am	2016-02-12	10:00 am	701753	TYLER PULS	CC	
B16	3	0	2016-02-09	11:00 am	2016-02-12	10:00 am	701761	TYLER PULS	CC	
107	4.6	1	2014-03-03		2014-07-25		651432	CONSULTANT	AT	
123	5.1	1	2014-03-03		2011-11-10		937552	CONSULTANT	CC	
124	1.7	1	2014-03-03		2011-11-10		937615	CONSULTANT	CC	
128	8.0	1	2014-03-03		2014-01-31		937567	CONSULTANT	CC	2
Art	4.9	0	2014-03-03		2014-07-25		651444	CONSULTANT	AT	
B03		0	2014-03-03				651429	CONSULTANT	AT	
Gym	1.3	1	2014-03-03		2011-11-10		937609	CONSULTANT	CC	
Gym	1.1	1	2014-03-03		2011-11-10		924320	CONSULTANT	CC	
Nurse	3.9	1	2014-03-03		2011-11-10		924365	CONSULTANT	CC	
106	4.8	1	2014-02-10		2014-01-31		651624	CONSULTANT	CC	
106	3.8	1	2014-02-10		2014-07-25		651615	CONSULTANT	AT	
107	6.6	1	2014-02-10		2014-01-31		651631	CONSULTANT	CC	
120	3.4	1	2014-02-10		2014-01-31		651622	CONSULTANT	CC	
122	4.0	1	2014-02-10		2014-01-31		651626	CONSULTANT	CC	
122	4.1	1	2014-02-10		2014-07-25		651616	CONSULTANT	AT	
123	3.1	1	2014-02-10		2012-03-05		651617	CONSULTANT	AT	
124	3.9	1	2014-02-10		2014-01-31		651621	CONSULTANT	CC	
127	7.3	1	2014-02-10		2014-01-31		651620	CONSULTANT	CC	
127	3.6	1	2014-02-10		2014-07-25		651614	CONSULTANT	AT	
128	6.1	1	2014-02-10		2014-03-06		651618	CONSULTANT	CC	
Art	4.8	0	2014-02-10		2014-01-31		651625	CONSULTANT	CC	
B03	7.1	0	2014-02-10		2014-01-31		651629	CONSULTANT	CC	
Music	9.4	0	2014-02-10		2014-01-31		651630	CONSULTANT	CC	
Music	6.9	0	2014-02-10		2014-03-06		651393	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MEREDITH MIDDLE SCHOOL
4827 MADISON AVENUE



Facility Information:

Tunnel system cleaned and sealed in 2014. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5075	5.4	1	2024-11-22		2025-05-15		11661	CONSULTANT	AT	
5000	5.3	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486542	CONSULTANT	CC	
5005	3.7	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486561	CONSULTANT	CC	
5015	2.8	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486564	CONSULTANT	CC	
5025	3.4	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486553	CONSULTANT	CC	
5040	1.8	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486541	CONSULTANT	CC	
5045	2.8	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486555	CONSULTANT	CC	
5075	4.9	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486544	CONSULTANT	CC	
5100	1.9	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486548	CONSULTANT	CC	
5105	2.7	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486527	CONSULTANT	CC	
5110	2.6	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486537	CONSULTANT	CC	
5115	2.1	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486546	CONSULTANT	CC	
5120	1.4	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486554	CONSULTANT	CC	
5130	1.7	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486535	CONSULTANT	CC	
5135	1.5	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486545	CONSULTANT	CC	
5145	3.3	1	2024-03-18	2:00 pm	2024-03-21	12:00 pm	1486538	CONSULTANT	CC	
5155	1.1	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486547	CONSULTANT	CC	
5160	1.3	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486540	CONSULTANT	CC	
5165	1.3	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486539	CONSULTANT	CC	
5170	1	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486526	CONSULTANT	CC	
5175	1.5	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486532	CONSULTANT	CC	
5185	1.8	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486533	CONSULTANT	CC	
5195	1.7	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486525	CONSULTANT	CC	
5235	1.1	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486531	CONSULTANT	CC	
5250	1.1	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486514	CONSULTANT	CC	
5255	0.8	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486536	CONSULTANT	CC	
5260	0.7	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486528	CONSULTANT	CC	
5270	1.3	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486520	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5290	3.2	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486529	CONSULTANT	CC	
5345	0.7	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486590	CONSULTANT	CC	
5395	1.9	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486599	CONSULTANT	CC	
5500	< 0.3	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486522	CONSULTANT	CC	
5505	0.9	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486521	CONSULTANT	CC	
5530	< 0.3	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486505	CONSULTANT	CC	
5545	1.2	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486523	CONSULTANT	CC	
5555	0.7	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486513	CONSULTANT	CC	
5560	0.7	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486591	CONSULTANT	CC	
5585	0.6	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486586	CONSULTANT	CC	
5595	0.9	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486585	CONSULTANT	CC	
5600	< 0.3	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486587	CONSULTANT	CC	
5620	0.6	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486596	CONSULTANT	CC	
5625	< 0.3	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486597	CONSULTANT	CC	
5630	0.6	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486583	CONSULTANT	CC	
5655	0.6	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486584	CONSULTANT	CC	
5700	1.2	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486578	CONSULTANT	CC	
5705	1.1	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486577	CONSULTANT	CC	
5710	1.1	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486575	CONSULTANT	CC	
5715	0.9	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486580	CONSULTANT	CC	
5720	1	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486588	CONSULTANT	CC	
5730	1.7	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486582	CONSULTANT	CC	
5735	1.5	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486595	CONSULTANT	CC	
5745	1	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486579	CONSULTANT	CC	
5755	1.1	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486568	CONSULTANT	CC	
5760	1	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486567	CONSULTANT	CC	
5765	0.8	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486576	CONSULTANT	CC	
5820	1.3	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486556	CONSULTANT	CC	
5840	1	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486574	CONSULTANT	CC	
5900	3	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486543	CONSULTANT	CC	
5905	2.6	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486570	CONSULTANT	CC	
5910	2.1	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486571	CONSULTANT	CC	
5915	2.5	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486558	CONSULTANT	CC	
5920	1.4	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486573	CONSULTANT	CC	
5930	1.7	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486566	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5935	1.3	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486560	CONSULTANT	CC	
5945	1.6	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486551	CONSULTANT	CC	
5955	1.1	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486572	CONSULTANT	CC	
5965	1.3	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486550	CONSULTANT	CC	
5970	1.2	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486563	CONSULTANT	CC	
5975	1.3	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486549	CONSULTANT	CC	
6000	2.7	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486530	CONSULTANT	CC	
6005	1.1	1	2024-03-18	2:00 pm	2024-03-21	11:00 am	1486534	CONSULTANT	CC	
6010	2.4	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486562	CONSULTANT	CC	
6015	2.5	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486565	CONSULTANT	CC	
6030	1.4	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486581	CONSULTANT	CC	
6035	0.7	1	2024-03-18	4:00 pm	2024-03-21	12:00 pm	1486593	CONSULTANT	CC	
6040	0.7	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486589	CONSULTANT	CC	
6045	0.7	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486592	CONSULTANT	CC	
6060	2.5	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486598	CONSULTANT	CC	
6065	< 0.3	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486524	CONSULTANT	CC	
6070	< 0.3	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486569	CONSULTANT	CC	
6075	< 0.3	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486600	CONSULTANT	CC	
6080	< 0.3	1	2024-03-18	4:00 pm	2024-03-21	1:00 pm	1486594	CONSULTANT	CC	
GYM A	1.8	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486559	CONSULTANT	CC	
GYM B	1.7	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486552	CONSULTANT	CC	
GYM C	1.7	1	2024-03-18	3:00 pm	2024-03-21	12:00 pm	1486557	CONSULTANT	CC	
5000	4.4	1	2018-12-05		2019-06-19		45330	GRANT BRIDGFORD	AT	
5075	5	1	2018-12-05		2019-06-19		45329	GRANT BRIDGFORD	AT	
5105	2.8	1	2018-12-05		2019-06-19		45327	GRANT BRIDGFORD	AT	
5145	7.7	1	2018-12-05		2019-06-19		45326	GRANT BRIDGFORD	AT	
5555	4	1	2018-12-05		2019-06-19		45341	GRANT BRIDGFORD	AT	
5585	5	1	2018-12-05		2019-06-19		45340	GRANT BRIDGFORD	AT	
5595	3.5	1	2018-12-05		2019-06-19		45339	GRANT BRIDGFORD	AT	
5730	3	1	2018-12-05		2019-06-19		45338	GRANT BRIDGFORD	AT	
5735	3.1	1	2018-12-05		2019-06-19		45337	GRANT BRIDGFORD	AT	
5905	3.6	1	2018-12-05		2019-06-19		45332	GRANT BRIDGFORD	AT	
5920	2.8	1	2018-12-05		2019-06-19		45335	GRANT BRIDGFORD	AT	
5000	5.2	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955663	GRANT BRIDGFORD	CC	
5015	8.4	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955675	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5025	6.2	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955661	GRANT BRIDGFORD	CC	
5040	3.8	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955659	GRANT BRIDGFORD	CC	
5075	7.4	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955662	GRANT BRIDGFORD	CC	
5100	4.1	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955657	GRANT BRIDGFORD	CC	
5105	5	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955656	GRANT BRIDGFORD	CC	
5110	3.8	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955654	GRANT BRIDGFORD	CC	
5115	4.1	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955652	GRANT BRIDGFORD	CC	
5120	3.3	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955650	GRANT BRIDGFORD	CC	
5130	3.1	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955651	GRANT BRIDGFORD	CC	
5135	4.1	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955653	GRANT BRIDGFORD	CC	
5145	4.8	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955655	GRANT BRIDGFORD	CC	
5155	2.2	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955658	GRANT BRIDGFORD	CC	
5170	1.5	1	2018-11-26	1:00 pm	2018-11-30	11:00 am	955707	GRANT BRIDGFORD	CC	
5175	3	1	2018-11-26	1:00 pm	2018-11-30	11:00 am	955708	GRANT BRIDGFORD	CC	
5195	1.7	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955706	GRANT BRIDGFORD	CC	
5235	1.9	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955705	GRANT BRIDGFORD	CC	
5250	1.7	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955704	GRANT BRIDGFORD	CC	
5260	1.2	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955703	GRANT BRIDGFORD	CC	
5270	1.9	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955702	GRANT BRIDGFORD	CC	
5290	3	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955701	GRANT BRIDGFORD	CC	
5300	3.8	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955679	GRANT BRIDGFORD	CC	
5300	3.4	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955678	GRANT BRIDGFORD	CC	
5500	2.5	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955699	GRANT BRIDGFORD	CC	
5505	3.1	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955698	GRANT BRIDGFORD	CC	
5530	2.6	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955697	GRANT BRIDGFORD	CC	
5555	6.9	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955696	GRANT BRIDGFORD	CC	
5560	4	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955693	GRANT BRIDGFORD	CC	
5585	9.2	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955695	GRANT BRIDGFORD	CC	
5595	5.7	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955694	GRANT BRIDGFORD	CC	
5600	2.9	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955690	GRANT BRIDGFORD	CC	
5620	2.2	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955691	GRANT BRIDGFORD	CC	
5655	1.8	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955692	GRANT BRIDGFORD	CC	
5700	3.1	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955681	GRANT BRIDGFORD	CC	
5705	4.2	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955682	GRANT BRIDGFORD	CC	
5710	3.9	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955684	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5715	2.9	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955685	GRANT BRIDGFORD	CC	
5720	3.6	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955686	GRANT BRIDGFORD	CC	
5730	4.5	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955689	GRANT BRIDGFORD	CC	
5735	4.2	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955688	GRANT BRIDGFORD	CC	
5745	3	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955683	GRANT BRIDGFORD	CC	
5765	2.5	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955680	GRANT BRIDGFORD	CC	
5820	2.8	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955676	GRANT BRIDGFORD	CC	
5840	2.5	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955677	GRANT BRIDGFORD	CC	
5900	5	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955665	GRANT BRIDGFORD	CC	
5905	5.8	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955666	GRANT BRIDGFORD	CC	
5910	6.4	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955667	GRANT BRIDGFORD	CC	
5915	4.3	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955669	GRANT BRIDGFORD	CC	
5920	4.4	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955672	GRANT BRIDGFORD	CC	
5930	3.7	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955673	GRANT BRIDGFORD	CC	
5935	2.8	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955670	GRANT BRIDGFORD	CC	
5945	2.7	1	2018-11-26	12:00 pm	2018-11-30	11:00 am	955668	GRANT BRIDGFORD	CC	
5965	3	1	2018-11-26	11:00 am	2018-11-30	11:00 am	955664	GRANT BRIDGFORD	CC	
5105	8.8	1	2014-03-03		2014-02-13		937643	CONSULTANT	CC	
5115	4.9	1	2014-03-03		2014-02-13		937606	CONSULTANT	CC	
5135	3.4	1	2014-03-03		2014-02-13		937564	CONSULTANT	CC	
5905	7.4	1	2014-03-03		2014-02-13		937669	CONSULTANT	CC	
5920	4.5	1	2014-03-03		2014-02-13		937634	CONSULTANT	CC	
5935	5.1	1	2014-03-03		2014-02-13		937580	CONSULTANT	CC	
5700	7.4	1	2014-03-01		2014-02-13			CONSULTANT	CC	
5105	1.5	1	2012-03-07		2014-03-02		542269	CONSULTANT	CRM	
5105	6.4	1	2012-03-07		2014-03-06		542281	CONSULTANT	CC	
5115	1.7	1	2012-03-07		2014-07-25		542272	CONSULTANT	AT	
5235	2.8	1	2012-03-07		2014-02-13		542270	CONSULTANT	CC	
5290	6.2	1	2012-03-07		2014-02-13		542271	CONSULTANT	CC	
5290	1.6	1	2012-03-07		2014-07-25		542273	CONSULTANT	AT	
5700	3	1	2012-03-07		2014-07-25		542275	CONSULTANT	AT	
5720	4.0	1	2012-03-07		2014-03-06		542279	CONSULTANT	CC	
5735	4.5	1	2012-03-07		2014-03-06		542278	CONSULTANT	CC	
5905	1.5	1	2012-03-07		2014-07-25		542274	CONSULTANT	AT	
5920	1.7	1	2012-03-07		2014-07-25		542280	CONSULTANT	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5935	1.6	1	2012-03-07		2014-07-25		542277	CONSULTANT	AT	
5505	2.8	1	2011-11-30		2014-02-13		835996	CONSULTANT	CC	
5585	2.3	1	2011-11-10		2014-02-13		542224	CONSULTANT	CC	
5720	9.2	1	2011-11-10		2014-02-13		542234	CONSULTANT	CC	
5735	8.1	1	2011-11-10		2014-02-13		542236	CONSULTANT	CC	
Gym	3.0	1	2011-11-10		2014-02-13		542225	CONSULTANT	CC	
Gym	3.4	1	2011-11-10		2014-02-13		542231	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MERRILL MIDDLE SCHOOL
5301 GRAND AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
109	2.1	1	2021-03-01	8:00 am	2021-03-04	10:00 am	513393	BUILDING STAFF	CC	
110	2	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513391	BUILDING STAFF	CC	
111	1.9	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513392	BUILDING STAFF	CC	
111D	1.9	1	2021-03-01	8:00 am	2021-03-04	10:00 am	513398	BUILDING STAFF	CC	
112	< 0.3	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513389	BUILDING STAFF	CC	
113	2	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513390	BUILDING STAFF	CC	
114	1.7	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513388	BUILDING STAFF	CC	
115	2.3	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513386	BUILDING STAFF	CC	
116	1.8	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513385	BUILDING STAFF	CC	
117	2.3	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513384	BUILDING STAFF	CC	
118	2.2	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513382	BUILDING STAFF	CC	
119	2.4	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513383	BUILDING STAFF	CC	
120	3.1	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513379	BUILDING STAFF	CC	
122	3	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513380	BUILDING STAFF	CC	
122D	3.1	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513381	BUILDING STAFF	CC	
123	3	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513378	BUILDING STAFF	CC	
124	2.9	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513377	BUILDING STAFF	CC	
126	0.9	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513366	BUILDING STAFF	CC	
131	1.9	1	2021-03-01	8:00 am	2021-03-04	10:00 am	513399	BUILDING STAFF	CC	
133	2.2	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513363	BUILDING STAFF	CC	
135	2.1	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513362	BUILDING STAFF	CC	
143	1.6	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513356	BUILDING STAFF	CC	
145	1.9	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513359	BUILDING STAFF	CC	
145D	2.7	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513360	BUILDING STAFF	CC	
160	2.1	1	2021-03-01	8:00 am	2021-03-04	10:00 am	513394	BUILDING STAFF	CC	
162	2.5	1	2021-03-01	8:00 am	2021-03-04	10:00 am	513395	BUILDING STAFF	CC	
164	2	1	2021-03-01	8:00 am	2021-03-04	10:00 am	513396	BUILDING STAFF	CC	
CAFÉ E	2.1	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513368	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
CAFÉ W	1.9	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513367	BUILDING STAFF	CC	
CUST.	2	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513355	BUILDING STAFF	CC	
GYM N	2	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513364	BUILDING STAFF	CC	
GYM S	3.2	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513361	BUILDING STAFF	CC	
MEDIA	2.1	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513373	BUILDING STAFF	CC	
NURSE	1.8	1	2021-03-01	8:00 am	2021-03-04	10:00 am	513397	BUILDING STAFF	CC	
OFFICE 1	2	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513369	BUILDING STAFF	CC	
OFFICE 2	< 0.3	1	2021-03-01	6:00 am	2021-03-04	10:00 am	513370	BUILDING STAFF	CC	
OFFICE 3	2.3	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513371	BUILDING STAFF	CC	
OFFICE 4	1.9	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513372	BUILDING STAFF	CC	
WORK RM	2.2	1	2021-03-01	7:00 am	2021-03-04	10:00 am	513376	BUILDING STAFF	CC	
100	1.4	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701349	TYLER PULS	CC	
102	1.5	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701350	TYLER PULS	CC	
103	1.6	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701398	TYLER PULS	CC	
105	1.5	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701345	TYLER PULS	CC	
106	1.4	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701344	TYLER PULS	CC	
107	1.5	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701346	TYLER PULS	CC	
108	1.4	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701400	TYLER PULS	CC	
109	1.6	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701397	TYLER PULS	CC	
110	1.5	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701329	TYLER PULS	CC	
111	1.3	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701328	TYLER PULS	CC	2
112	1.5	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701331	TYLER PULS	CC	
113	1.7	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701330	TYLER PULS	CC	
114	1.8	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701332	TYLER PULS	CC	
115	1.7	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701334	TYLER PULS	CC	
116	1.6	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701335	TYLER PULS	CC	
117	1.8	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701336	TYLER PULS	CC	
117A	1.9	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701337	TYLER PULS	CC	
117B	1.9	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701338	TYLER PULS	CC	
117C	2	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701339	TYLER PULS	CC	
117D	1.9	1	2015-12-14	11:00 am	2015-12-18	10:00 am	701340	TYLER PULS	CC	
118	1.7	1	2015-12-14	11:00 am	2015-12-18	10:00 am	701341	TYLER PULS	CC	
119	2.2	1	2015-12-14	11:00 am	2015-12-18	10:00 am	701342	TYLER PULS	CC	
121	1.5	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701347	TYLER PULS	CC	
122	1.6	1	2015-12-14	11:00 am	2015-12-18	10:00 am	701343	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
124	1.4	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701399	TYLER PULS	CC	
125	1.6	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701396	TYLER PULS	CC	
125A	1.4	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701395	TYLER PULS	CC	
126	1.3	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701391	TYLER PULS	CC	
127	1.1	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701392	TYLER PULS	CC	
127A	1.1	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701393	TYLER PULS	CC	
128	1.2	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701394	TYLER PULS	CC	2
130	1.5	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701390	TYLER PULS	CC	
130A	1.8	1	2015-12-14	11:00 am	2015-12-18	11:00 am	701389	TYLER PULS	CC	
131	1.4	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701384	TYLER PULS	CC	
131C	1.3	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701382	TYLER PULS	CC	
133	1.4	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701386	TYLER PULS	CC	
135	1.6	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701387	TYLER PULS	CC	
136	1.3	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701381	TYLER PULS	CC	
137	1.7	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701377	TYLER PULS	CC	
141	1.1	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701376	TYLER PULS	CC	
143	1.3	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701380	TYLER PULS	CC	
145	1.1	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701379	TYLER PULS	CC	
146	1.2	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701378	TYLER PULS	CC	
160	1.7	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701327	TYLER PULS	CC	
162	1.8	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701326	TYLER PULS	CC	
164	2	1	2015-12-14	10:00 am	2015-12-18	10:00 am	701325	TYLER PULS	CC	
213	1.5	2	2015-12-14	12:00 pm	2015-12-18	11:00 am	701373	TYLER PULS	CC	
216	1.6	2	2015-12-14	12:00 pm	2015-12-18	11:00 am	701371	TYLER PULS	CC	
219	1.4	2	2015-12-14	12:00 pm	2015-12-18	11:00 am	701370	TYLER PULS	CC	
221	1.5	2	2015-12-14	12:00 pm	2015-12-18	11:00 am	701369	TYLER PULS	CC	
EXER.	2.4	1	2015-12-14	12:00 pm	2015-12-18	11:00 am	701388	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MITCHELL ELEMENTARY
111 PORTER AVE



Facility Information:

Active radon mitigation system installed in summer of 2019. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	1.2	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327866	CONSULTANT	CC	
102	2.9	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327853	CONSULTANT	CC	
103	1.6	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327856	CONSULTANT	CC	
103	1.7	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327855	CONSULTANT	CC	
104	1.9	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327852	CONSULTANT	CC	
105	1.3	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327869	CONSULTANT	CC	
106	1.9	1	2023-03-20	9:00 am	2023-03-23	10:00 am	1327844	CONSULTANT	CC	
107	1.3	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327868	CONSULTANT	CC	
108	1.5	1	2023-03-20	9:00 am	2023-03-23	10:00 am	1327845	CONSULTANT	CC	
110	1.5	1	2023-03-20	9:00 am	2023-03-23	10:00 am	1327846	CONSULTANT	CC	
111	1.4	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327860	CONSULTANT	CC	
112	1.7	1	2023-03-20	9:00 am	2023-03-23	10:00 am	1327848	CONSULTANT	CC	
114	1.1	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327851	CONSULTANT	CC	
115	1.5	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327850	CONSULTANT	CC	
118	1.4	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327876	CONSULTANT	CC	
120	1.8	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327875	CONSULTANT	CC	
122	1.6	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327874	CONSULTANT	CC	
124	1.9	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327872	CONSULTANT	CC	
126	1.1	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327871	CONSULTANT	CC	
128	1	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327862	CONSULTANT	CC	
129 OFFICE	1.4	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327859	CONSULTANT	CC	
130	1.2	1	2023-03-20	9:00 am	2023-03-23	10:00 am	1327849	CONSULTANT	CC	
131	1	1	2023-03-20	9:00 am	2023-03-23	10:00 am	1327847	CONSULTANT	CC	
132	1.9	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327864	CONSULTANT	CC	
133	1.5	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327861	CONSULTANT	CC	
135	1.2	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327858	CONSULTANT	CC	
136	1.2	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327857	CONSULTANT	CC	
ADMIN OFFICE	1	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327867	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
SOCIAL COUNSEL	1.3	1	2023-03-20	10:00 am	2023-03-23	10:00 am	1327863	CONSULTANT	CC	
102	0.9	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161577	GRANT BRIDGFORD	CC	
104	1.8	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161576	GRANT BRIDGFORD	CC	
102	4.9	1	2019-01-25		2019-06-19		80353	GRANT BRIDGFORD	AT	
106	3.4	1	2019-01-25		2019-06-19		80355	GRANT BRIDGFORD	AT	
108	3	1	2019-01-25		2019-06-19		80356	GRANT BRIDGFORD	AT	
110	3.2	1	2019-01-25		2019-06-19		80357	GRANT BRIDGFORD	AT	
120	3.8	1	2019-01-25		2019-06-19		80361	GRANT BRIDGFORD	AT	
124	3.6	1	2019-01-25		2019-06-19		80360	GRANT BRIDGFORD	AT	
126	3.5	1	2019-01-25		2019-06-19		80359	GRANT BRIDGFORD	AT	
100	2.2	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955956	GRANT BRIDGFORD	CC	
101	2.7	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955958	GRANT BRIDGFORD	CC	
102	4.8	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955971	GRANT BRIDGFORD	CC	
103	2.4	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955972	GRANT BRIDGFORD	CC	
104	6.1	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955970	GRANT BRIDGFORD	CC	
105	3.9	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955973	GRANT BRIDGFORD	CC	
106	4.5	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955960	GRANT BRIDGFORD	CC	
107	2.3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955955	GRANT BRIDGFORD	CC	
108	4.4	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955961	GRANT BRIDGFORD	CC	
110	4.3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955962	GRANT BRIDGFORD	CC	
111	2.1	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955976	GRANT BRIDGFORD	CC	
112	4.3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955965	GRANT BRIDGFORD	CC	
114	3.5	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955969	GRANT BRIDGFORD	CC	
115	2.7	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955967	GRANT BRIDGFORD	CC	
118	3.5	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955984	GRANT BRIDGFORD	CC	
120	5	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955983	GRANT BRIDGFORD	CC	
122	4.1	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955982	GRANT BRIDGFORD	CC	
124	4.3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955981	GRANT BRIDGFORD	CC	
125	2	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955957	GRANT BRIDGFORD	CC	
126	4.6	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955980	GRANT BRIDGFORD	CC	
128	4.1	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955979	GRANT BRIDGFORD	CC	
130	< 0.3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955966	GRANT BRIDGFORD	CC	
131	< 0.3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955963	GRANT BRIDGFORD	CC	
132	2.6	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955959	GRANT BRIDGFORD	CC	
133	3.3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955974	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
135	3	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955975	GRANT BRIDGFORD	CC	
136	2.6	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955977	GRANT BRIDGFORD	CC	
518	3.7	1	2019-01-07	1:00 pm	2019-01-11	11:00 am	955985	GRANT BRIDGFORD	CC	
100	1.7	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701921	TYLER PULS	CC	
101	2.3	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701922	TYLER PULS	CC	
102	4.3	1	2016-03-21	10:00 am	2016-03-25	10:00 am	701899	TYLER PULS	CC	
103	2	1	2016-03-21	10:00 am	2016-03-25	10:00 am	701902	TYLER PULS	CC	
103A	2	1	2016-03-21	10:00 am	2016-03-25	10:00 am	701903	TYLER PULS	CC	
104	2.6	1	2016-03-21	10:00 am	2016-03-25	10:00 am	701901	TYLER PULS	CC	
105	1.9	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701905	TYLER PULS	CC	
106	2.5	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701924	TYLER PULS	CC	
107	1.6	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701919	TYLER PULS	CC	
108	1.9	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701925	TYLER PULS	CC	
110	1.8	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701926	TYLER PULS	CC	
112	2.5	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701928	TYLER PULS	CC	
114	2.1	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701931	TYLER PULS	CC	
115	1.4	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701929	TYLER PULS	CC	
118	1.7	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701917	TYLER PULS	CC	
120	2	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701915	TYLER PULS	CC	
122	1.5	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701914	TYLER PULS	CC	
124	1.6	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701912	TYLER PULS	CC	
125	1.1	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701920	TYLER PULS	CC	
126	1.4	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701911	TYLER PULS	CC	
128	1.3	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701910	TYLER PULS	CC	
1290	1.4	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701932	TYLER PULS	CC	
130	1.3	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701918	TYLER PULS	CC	
131	1.3	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701913	TYLER PULS	CC	
132	2	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701923	TYLER PULS	CC	
133	1.8	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701909	TYLER PULS	CC	
135	1.6	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701906	TYLER PULS	CC	
136	0.9	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701907	TYLER PULS	CC	
137	1.5	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701908	TYLER PULS	CC	
153	1.6	1	2016-03-21	11:00 am	2016-03-25	10:00 am	701904	TYLER PULS	CC	
114	1.3	1	2014-04-11		2014-03-13		937678	CONSULTANT	CC	
130	0.9	1	2014-04-11		2012-03-09		937618	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
102	4.3	1	2014-03-10		2014-03-13		738564	CONSULTANT	CC	
104	4.3	1	2014-03-10		2011-11-14		651462	CONSULTANT	CC	
104	4.2	1	2014-03-10		2014-03-13		738563	CONSULTANT	CC	
106	1.3	1	2014-03-10		2012-03-09		651459	CONSULTANT	CC	
106	2.4	1	2014-03-10		2014-03-13		738561	CONSULTANT	CC	
108	1.1	1	2014-03-10		2012-03-09		651464	CONSULTANT	CC	
108	2.4	1	2014-03-10		2014-03-13		738559	CONSULTANT	CC	
110	1.7	1	2014-03-10		2012-03-09		651456	CONSULTANT	CC	
110	2.3	1	2014-03-10		2014-03-13		738569	CONSULTANT	CC	
112	1.4	1	2014-03-10		2012-03-09		651463	CONSULTANT	CC	
112	1.6	1	2014-03-10		2014-03-13		738560	CONSULTANT	CC	
115	1.1	1	2014-03-10		2012-03-09		651431	CONSULTANT	CC	
115	1.3	1	2014-03-10		2014-03-13		738566	CONSULTANT	CC	
118	0.9	1	2014-03-10		2012-03-09		651425	CONSULTANT	CC	
120	1.8	1	2014-03-10		2012-03-09		651427	CONSULTANT	CC	
122	1.1	1	2014-03-10		2012-03-09		651438	CONSULTANT	CC	
124	1.6	1	2014-03-10		2012-03-09		651433	CONSULTANT	CC	
126	1.0	1	2014-03-10		2012-03-09		651454	CONSULTANT	CC	
128	1.3	1	2014-03-10		2012-03-09		651452	CONSULTANT	CC	
130	0.8	1	2014-03-10		2014-03-13		738562	CONSULTANT	CC	
Cafeteria	4.9	1	2014-03-10		2011-11-14		651430	CONSULTANT	CC	
Cafeteria	4.1	1	2014-03-10		2012-03-05		651460	CONSULTANT	AT	
Gym	3.7	1	2014-03-10		2011-11-14		651458	CONSULTANT	CC	
Gym	3.2	1	2014-03-10		2011-11-14		651455	CONSULTANT	CC	
Gym	2.8	1	2014-03-10		2014-03-13		738567	CONSULTANT	CC	
Gym	2.9	1	2014-03-10		2014-03-13		738568	CONSULTANT	CC	
Nurse	1.7	1	2014-03-10		2011-11-14		651461	CONSULTANT	CC	
102	2.2	1	2014-02-03		2014-07-25		651349	CONSULTANT	AT	
104	1.9	1	2014-02-03		2014-07-25		651347	CONSULTANT	AT	
118	1.6	1	2014-02-03		2014-03-13		651346	CONSULTANT	CC	
120	2.1	1	2014-02-03		2014-03-13		651348	CONSULTANT	CC	
122	1.8	1	2014-02-03		2014-03-13		651350	CONSULTANT	CC	
124	2.6	1	2012-09-24		2014-03-13		464307	CONSULTANT	CC	
126	1.7	1	2012-09-24		2014-03-13		464310	CONSULTANT	CC	
128	1.7	1	2012-09-24		2014-03-13		464309	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

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- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
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- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MONROE ELEMENTARY
3015 FRANCIS AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	1.1	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955744	GRANT BRIDGFORD	CC	
102	1.1	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955746	GRANT BRIDGFORD	CC	
103	0.9	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955747	GRANT BRIDGFORD	CC	
104	1.1	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955748	GRANT BRIDGFORD	CC	
106	1	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955751	GRANT BRIDGFORD	CC	
107	0.8	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955750	GRANT BRIDGFORD	CC	
109	0.7	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955745	GRANT BRIDGFORD	CC	
110	0.6	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955749	GRANT BRIDGFORD	CC	
111	1.2	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955752	GRANT BRIDGFORD	CC	
113	1.6	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955753	GRANT BRIDGFORD	CC	
114	1.1	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955755	GRANT BRIDGFORD	CC	
115	1.9	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955777	GRANT BRIDGFORD	CC	
116	1.3	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955776	GRANT BRIDGFORD	CC	
117	2.1	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955775	GRANT BRIDGFORD	CC	
118	1	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955773	GRANT BRIDGFORD	CC	
119	0.8	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955774	GRANT BRIDGFORD	CC	
120	1.2	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955772	GRANT BRIDGFORD	CC	
122	1.5	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955769	GRANT BRIDGFORD	CC	
123	1.6	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955771	GRANT BRIDGFORD	CC	
124	1.6	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955770	GRANT BRIDGFORD	CC	
125	1.7	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955768	GRANT BRIDGFORD	CC	
126	1.4	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955766	GRANT BRIDGFORD	CC	
126A	1.1	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955765	GRANT BRIDGFORD	CC	
127	3.4	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955764	GRANT BRIDGFORD	CC	
128	1.5	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955762	GRANT BRIDGFORD	CC	
129	2	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955763	GRANT BRIDGFORD	CC	
131	2	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955761	GRANT BRIDGFORD	CC	
132	1.4	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955760	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
133	1.7	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955759	GRANT BRIDGFORD	CC	
134	1.8	1	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955758	GRANT BRIDGFORD	CC	
136	3.2	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955757	GRANT BRIDGFORD	CC	
137	1.5	1	2018-11-26	2:00 pm	2018-11-30	1:00 pm	955756	GRANT BRIDGFORD	CC	
202	1.6	2	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955779	GRANT BRIDGFORD	CC	
213	1.3	2	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955780	GRANT BRIDGFORD	CC	
215	1.4	2	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955781	GRANT BRIDGFORD	CC	
218	1.4	2	2018-11-26	3:00 pm	2018-11-30	1:00 pm	955782	GRANT BRIDGFORD	CC	
129	0.8	1	2014-03-05		2014-03-13		937664	CONSULTANT	CC	
109	0.6	1	2014-02-03		2014-03-13		651343	CONSULTANT	CC	
116	0.6	1	2014-02-03		2014-03-13		651345	CONSULTANT	CC	
120	0.8	1	2014-02-03		2014-03-13		651344	CONSULTANT	CC	
123	0.8	1	2014-02-03		2014-03-13		651341	CONSULTANT	CC	
125	0.9	1	2014-02-03		2014-03-13		651340	CONSULTANT	CC	
Cafeteria	2.1	1	2011-11-07		2014-03-13		542219	CONSULTANT	CC	
Gym	0.5	1	2011-11-07		2014-03-13		542230	CONSULTANT	CC	
Gym	0.6	1	2011-11-07		2014-03-13		542215	CONSULTANT	CC	
Library	0.6	1	2011-11-07		2014-03-13		542222	CONSULTANT	CC	

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- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MOORE ELEMENTARY

3716 50TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1005	1.4	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513408	BUILDING STAFF	CC	
1010	1.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513404	BUILDING STAFF	CC	
1015	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513411	BUILDING STAFF	CC	
1020	1.1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513407	BUILDING STAFF	CC	
1025	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513412	BUILDING STAFF	CC	
1030	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513406	BUILDING STAFF	CC	
1040	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513402	BUILDING STAFF	CC	
1045	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513413	BUILDING STAFF	CC	
1050	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513401	BUILDING STAFF	CC	
1054	1.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513437	BUILDING STAFF	CC	
1055	1.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513441	BUILDING STAFF	CC	
1115	1.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513415	BUILDING STAFF	CC	
1115	1.8	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513416	BUILDING STAFF	CC	
1125	1.1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513419	BUILDING STAFF	CC	
1130	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513440	BUILDING STAFF	CC	
1135	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513420	BUILDING STAFF	CC	
1140	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513438	BUILDING STAFF	CC	
1145	1.1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513409	BUILDING STAFF	CC	
1150	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513434	BUILDING STAFF	CC	
1155	1.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513405	BUILDING STAFF	CC	
1160	1.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513435	BUILDING STAFF	CC	
1165	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513403	BUILDING STAFF	CC	
1170	1.1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513433	BUILDING STAFF	CC	
1172	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513432	BUILDING STAFF	CC	
1173	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513431	BUILDING STAFF	CC	
1175	1.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513421	BUILDING STAFF	CC	
1205	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513410	BUILDING STAFF	CC	
1210	1.1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513430	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1215	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513417	BUILDING STAFF	CC	
1220	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513429	BUILDING STAFF	CC	
1225	0.9	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513422	BUILDING STAFF	CC	
1235	0.8	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513418	BUILDING STAFF	CC	
1240	0.9	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513428	BUILDING STAFF	CC	
1250	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513427	BUILDING STAFF	CC	
1305	0.8	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513426	BUILDING STAFF	CC	
1330	0.9	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513425	BUILDING STAFF	CC	
1335	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513424	BUILDING STAFF	CC	
1335	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513423	BUILDING STAFF	CC	
1005	0.8	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701284	TYLER PULS	CC	
1010	0.6	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701285	TYLER PULS	CC	
1015	0.7	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701287	TYLER PULS	CC	
1020	0.8	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701286	TYLER PULS	CC	
1025	0.6	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701288	TYLER PULS	CC	
1030	0.9	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701290	TYLER PULS	CC	
1040	0.9	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701291	TYLER PULS	CC	
1045	0.7	1	2015-12-08	1:00 pm	2015-12-11	1:00 pm	701320	TYLER PULS	CC	
1051	0.7	1	2015-12-08	1:00 pm	2015-12-11	1:00 pm	701321	TYLER PULS	CC	
1054	0.9	1	2015-12-08	1:00 pm	2015-12-11	1:00 pm	701322	TYLER PULS	CC	
1055	0.8	1	2015-12-08	1:00 pm	2015-12-11	1:00 pm	701323	TYLER PULS	CC	
1110	0.8	1	2015-12-08	1:00 pm	2015-12-11	1:00 pm	701324	TYLER PULS	CC	
1115	1.4	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701292	TYLER PULS	CC	
1115A	1.1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701293	TYLER PULS	CC	
1125	1.1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701294	TYLER PULS	CC	
1130	1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701296	TYLER PULS	CC	
1135	1.2	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701297	TYLER PULS	CC	
1140	1.1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701298	TYLER PULS	CC	
1145	1.1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701299	TYLER PULS	CC	
1150	1.1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701300	TYLER PULS	CC	
1155	1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701301	TYLER PULS	CC	
1160	1.2	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701302	TYLER PULS	CC	
1165	1.1	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701304	TYLER PULS	CC	
1170	1.8	1	2015-12-08	12:00 pm	2015-12-11	12:00 pm	701303	TYLER PULS	CC	
1172	1.5	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701305	TYLER PULS	CC	

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1173	1.5	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701306	TYLER PULS	CC	
1175	1.5	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701307	TYLER PULS	CC	
1205	1	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701309	TYLER PULS	CC	
1210	1	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701310	TYLER PULS	CC	
1220	1.5	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701311	TYLER PULS	CC	
1225	1.4	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701312	TYLER PULS	CC	
1235	1.1	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701313	TYLER PULS	CC	
1250	1.3	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701314	TYLER PULS	CC	
1325	1.1	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701319	TYLER PULS	CC	
1330	1.4	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701315	TYLER PULS	CC	
1335	1.2	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701317	TYLER PULS	CC	
1335A	0.8	1	2015-12-08	1:00 pm	2015-12-11	12:00 pm	701318	TYLER PULS	CC	
104	4.0	1	2014-02-11		2012-09-27		651684	CONSULTANT	CC	
107	3.7	1	2014-02-11		2012-09-27		651682	CONSULTANT	CC	
101	3.7	1	2011-11-07		2012-09-27		542212	CONSULTANT	CC	

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RADON TEST REPORT

MORRIS ELEMENTARY

1401 GEIL AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
160	5.5	1	2024-11-22		2025-05-15		11659	CONSULTANT	AT	
100/101	2.2	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486703	CONSULTANT	CC	
102	3.3	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486708	CONSULTANT	CC	
103	3.2	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486712	CONSULTANT	CC	
104	3.1	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486704	CONSULTANT	CC	
107	3.4	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486794	CONSULTANT	CC	
108	2.1	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486785	CONSULTANT	CC	
109	2.6	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486778	CONSULTANT	CC	
110	2.9	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486713	CONSULTANT	CC	
111	2.6	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486714	CONSULTANT	CC	
112	2.7	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486709	CONSULTANT	CC	
113	3.8	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486710	CONSULTANT	CC	
114	2.6	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486716	CONSULTANT	CC	
117	2	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486715	CONSULTANT	CC	
119	2.1	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486719	CONSULTANT	CC	
120	2	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486720	CONSULTANT	CC	
121	1.7	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486721	CONSULTANT	CC	
122	1.3	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486723	CONSULTANT	CC	
123	1.7	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486718	CONSULTANT	CC	
124	2.3	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486724	CONSULTANT	CC	
125	1.5	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486727	CONSULTANT	CC	
126	2.1	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486725	CONSULTANT	CC	
127	1.7	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486726	CONSULTANT	CC	
129A	2	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486728	CONSULTANT	CC	
133	2.9	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486729	CONSULTANT	CC	
135	2.2	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486730	CONSULTANT	CC	
136	2.5	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486731	CONSULTANT	CC	
138	2.6	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486732	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
139	2.3	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486742	CONSULTANT	CC	
140	3	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486733	CONSULTANT	CC	
141A	2.5	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486734	CONSULTANT	CC	
141B	2.3	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486735	CONSULTANT	CC	
142	3.2	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486740	CONSULTANT	CC	
143	3.6	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486736	CONSULTANT	CC	
144	2.2	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486741	CONSULTANT	CC	
147	2.6	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486739	CONSULTANT	CC	
149	1.9	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486747	CONSULTANT	CC	
150	3.1	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486748	CONSULTANT	CC	
151	1.8	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486744	CONSULTANT	CC	
152	2.7	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486749	CONSULTANT	CC	
153	2	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486750	CONSULTANT	CC	
154	3.1	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486755	CONSULTANT	CC	
155	3.5	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486738	CONSULTANT	CC	
156	2.1	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486753	CONSULTANT	CC	
160	3.8	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486754	CONSULTANT	CC	
161	1.3	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486745	CONSULTANT	CC	
161A	1.3	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486746	CONSULTANT	CC	
162	1.9	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486761	CONSULTANT	CC	
164A	1.4	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486762	CONSULTANT	CC	
164B	1.5	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486764	CONSULTANT	CC	
166	1.6	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486758	CONSULTANT	CC	
167B	1.1	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486773	CONSULTANT	CC	
168	1.8	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486752	CONSULTANT	CC	
169	2	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486737	CONSULTANT	CC	
170	1.4	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486774	CONSULTANT	CC	
171	1.3	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486777	CONSULTANT	CC	
172	1.2	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486779	CONSULTANT	CC	
173	1.3	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486769	CONSULTANT	CC	
174	1.1	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486772	CONSULTANT	CC	
175	1.4	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486770	CONSULTANT	CC	
180	3.9	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486711	CONSULTANT	CC	
181	1.8	1	2024-03-26	11:00 am	2024-03-29	11:00 am	1486717	CONSULTANT	CC	
183	1.7	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486743	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
185	3	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486757	CONSULTANT	CC	
188	4.1	1	2024-03-26	12:00 pm	2024-03-29	11:00 am	1486751	CONSULTANT	CC	
190	1.2	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486765	CONSULTANT	CC	
192	2.2	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486793	CONSULTANT	CC	
194	< 0.3	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486722	CONSULTANT	CC	
196	< 0.3	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486756	CONSULTANT	CC	
198	< 0.3	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486796	CONSULTANT	CC	
GYM A	0.9	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486771	CONSULTANT	CC	
GYM B	1	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486766	CONSULTANT	CC	
GYM C	1.4	1	2024-03-26	12:00 pm	2024-03-29	12:00 pm	1486763	CONSULTANT	CC	
100	2.7	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956360	GRANT BRIDGFORD	CC	
102	3	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956361	GRANT BRIDGFORD	CC	
103	4	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956364	GRANT BRIDGFORD	CC	
104	2.7	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956363	GRANT BRIDGFORD	CC	
108	1.9	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956359	GRANT BRIDGFORD	CC	
109	2.2	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956358	GRANT BRIDGFORD	CC	
110	3.2	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956357	GRANT BRIDGFORD	CC	
113	2.2	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956356	GRANT BRIDGFORD	CC	
114	1.4	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956355	GRANT BRIDGFORD	CC	
117	1.2	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956353	GRANT BRIDGFORD	CC	
119	1.5	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956352	GRANT BRIDGFORD	CC	
120	1.3	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956350	GRANT BRIDGFORD	CC	
121	1.1	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956351	GRANT BRIDGFORD	CC	
122	1	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956347	GRANT BRIDGFORD	CC	
123	0.7	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956348	GRANT BRIDGFORD	CC	
124	1.4	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956345	GRANT BRIDGFORD	CC	
125	1	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956346	GRANT BRIDGFORD	CC	
126	1.2	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956342	GRANT BRIDGFORD	CC	
127	1.2	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956343	GRANT BRIDGFORD	CC	
129	2.8	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956341	GRANT BRIDGFORD	CC	
135	2.6	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956340	GRANT BRIDGFORD	CC	
136	1.3	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956339	GRANT BRIDGFORD	CC	
138	1.7	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956336	GRANT BRIDGFORD	CC	
140	1.9	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956335	GRANT BRIDGFORD	CC	
141	3.1	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956337	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
141	3.4	1	2018-11-12	12:00 pm	2018-11-16	10:00 am	956338	GRANT BRIDGFORD	CC	
142	2.2	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956333	GRANT BRIDGFORD	CC	
143	2.9	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956331	GRANT BRIDGFORD	CC	
144	2.3	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956332	GRANT BRIDGFORD	CC	
147	3.2	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956330	GRANT BRIDGFORD	CC	
149	2.4	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956329	GRANT BRIDGFORD	CC	
150	2.1	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956328	GRANT BRIDGFORD	CC	
151	1.7	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956327	GRANT BRIDGFORD	CC	
152	2.1	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956326	GRANT BRIDGFORD	CC	
153	1.8	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956325	GRANT BRIDGFORD	CC	
154	2.1	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956324	GRANT BRIDGFORD	CC	
155	1.8	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956322	GRANT BRIDGFORD	CC	
156	1.5	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956321	GRANT BRIDGFORD	CC	
160	3.5	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956320	GRANT BRIDGFORD	CC	
161	2.1	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956315	GRANT BRIDGFORD	CC	
162	2.2	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956318	GRANT BRIDGFORD	CC	
162A	2.3	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956316	GRANT BRIDGFORD	CC	
164	1.7	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956313	GRANT BRIDGFORD	CC	
164A	2	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956312	GRANT BRIDGFORD	CC	
164B	1.9	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956311	GRANT BRIDGFORD	CC	
167	2.9	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956308	GRANT BRIDGFORD	CC	
167	2.5	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956309	GRANT BRIDGFORD	CC	
169	2.3	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956310	GRANT BRIDGFORD	CC	
169	2.9	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956317	GRANT BRIDGFORD	CC	
170	1.2	1	2018-11-12	11:00 am	2018-11-16	10:00 am	956307	GRANT BRIDGFORD	CC	
171	1.4	1	2018-11-12	11:00 am	2018-11-16	9:00 am	956306	GRANT BRIDGFORD	CC	
172	1.4	1	2018-11-12	11:00 am	2018-11-16	9:00 am	956304	GRANT BRIDGFORD	CC	
173	1.5	1	2018-11-12	11:00 am	2018-11-16	9:00 am	956305	GRANT BRIDGFORD	CC	
174	2	1	2018-11-12	11:00 am	2018-11-16	9:00 am	956302	GRANT BRIDGFORD	CC	
175	2.3	1	2018-11-12	11:00 am	2018-11-16	9:00 am	956303	GRANT BRIDGFORD	CC	
114	3.1	1	2014-02-11		2014-02-06		651681	CONSULTANT	CC	
125	2.2	1	2014-02-11		2014-02-06		651691	CONSULTANT	CC	
138	2.9	1	2014-02-11		2014-02-06		651683	CONSULTANT	CC	
142	3.5	1	2014-02-11		2014-02-06		651680	CONSULTANT	CC	
150	4.2	1	2014-02-11		2014-02-06		651679	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
150	5.0	1	2014-02-11		2014-07-25		651692	CONSULTANT	AT	
151	2.4	1	2014-02-11		2014-02-06		651677	CONSULTANT	CC	
156	2.8	1	2014-02-11		2014-02-06		651678	CONSULTANT	CC	
171	1.7	1	2014-02-11		2014-02-06		651672	CONSULTANT	CC	
172	2.0	1	2014-02-11		2014-02-06		651675	CONSULTANT	CC	
Music	2.0	1	2014-02-11		2014-02-06		651674	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

MOULTON ELEMENTARY
1541 8TH STREET



Facility Information:
Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
17	4.8	0	2024-11-22		2025-05-15		11666	CONSULTANT	AT	
22		0	2024-11-22					CONSULTANT	AT	2
22A	3.5	0	2024-11-22		2025-05-15		11651	CONSULTANT	AT	
022A	5.2	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486894	CONSULTANT	CC	
022B	4.9	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486895	CONSULTANT	CC	
100	1.6	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486853	CONSULTANT	CC	
101	< 0.3	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486802	CONSULTANT	CC	
101	2.1	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486852	CONSULTANT	CC	
102	1.7	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486854	CONSULTANT	CC	
103	< 0.3	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486805	CONSULTANT	CC	
103	1.5	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486859	CONSULTANT	CC	
104	1.6	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486860	CONSULTANT	CC	
104	0.7	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486806	CONSULTANT	CC	
105	1.6	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486865	CONSULTANT	CC	
105	0.6	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486808	CONSULTANT	CC	
106	1.7	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486867	CONSULTANT	CC	
106	0.9	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486813	CONSULTANT	CC	
107	< 0.3	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486814	CONSULTANT	CC	
107	1.6	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486866	CONSULTANT	CC	
108	1.5	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486873	CONSULTANT	CC	
108	< 0.3	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486816	CONSULTANT	CC	
109	0.6	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486803	CONSULTANT	CC	
109A	1.9	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486868	CONSULTANT	CC	
109A	< 0.3	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486804	CONSULTANT	CC	
109B	2.2	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486864	CONSULTANT	CC	
110	0.5	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486823	CONSULTANT	CC	
112	0.9	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486807	CONSULTANT	CC	
113A	0.6	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486817	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
113B	< 0.3	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486818	CONSULTANT	CC	
114	1.3	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486858	CONSULTANT	CC	
114	0.5	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486812	CONSULTANT	CC	
115	0.5	1	2024-03-19	10:00 am	2024-03-22	9:00 am	1486843	CONSULTANT	CC	
116	0.6	1	2024-03-19	10:00 am	2024-03-22	9:00 am	1486844	CONSULTANT	CC	
117	< 0.3	1	2024-03-19	10:00 am	2024-03-22	9:00 am	1486828	CONSULTANT	CC	
118	< 0.3	1	2024-03-19	10:00 am	2024-03-22	9:00 am	1486836	CONSULTANT	CC	
119	1.3	1	2024-03-19	10:00 am	2024-03-22	9:00 am	1486842	CONSULTANT	CC	
119	1.4	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486874	CONSULTANT	CC	
120	< 0.3	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486834	CONSULTANT	CC	
120A	0.8	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486841	CONSULTANT	CC	
122	1	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486846	CONSULTANT	CC	
122	< 0.3	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486876	CONSULTANT	CC	
123	0.6	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486847	CONSULTANT	CC	
123	0.6	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486871	CONSULTANT	CC	
124	0.8	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486869	CONSULTANT	CC	
124	0.9	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486848	CONSULTANT	CC	
125	< 0.3	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486875	CONSULTANT	CC	
125	0.9	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486845	CONSULTANT	CC	
126	0.9	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486839	CONSULTANT	CC	
126	< 0.3	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486881	CONSULTANT	CC	
126A	1.2	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486833	CONSULTANT	CC	
127	1.5	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486825	CONSULTANT	CC	
128	0.9	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486838	CONSULTANT	CC	
129	1	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486824	CONSULTANT	CC	
130	1.4	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486815	CONSULTANT	CC	
130	0.9	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486882	CONSULTANT	CC	
131	1.5	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486829	CONSULTANT	CC	
131A	1.3	1	2024-03-19	11:00 am	2024-03-22	10:00 am	1486880	CONSULTANT	CC	
131B	1.6	1	2024-03-19	12:00 pm	2024-03-22	10:00 am	1486884	CONSULTANT	CC	
132	1.2	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486837	CONSULTANT	CC	
133	1.8	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486822	CONSULTANT	CC	
134	1.9	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486821	CONSULTANT	CC	
134	0.9	1	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486870	CONSULTANT	CC	
135	1.8	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486819	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
135	1.5	1	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486898	CONSULTANT	CC	
136	1.7	1	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486897	CONSULTANT	CC	
136	3.3	0	2024-03-19	10:00 am	2024-03-22	9:00 am	1486855	CONSULTANT	CC	
137A	1.8	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486826	CONSULTANT	CC	
137B	2.1	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486832	CONSULTANT	CC	
138	2	1	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486891	CONSULTANT	CC	
139	1.6	1	2024-03-19	12:00 pm	2024-03-22	10:00 am	1486889	CONSULTANT	CC	
139	1.5	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486831	CONSULTANT	CC	
140	1.3	1	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486888	CONSULTANT	CC	
142	1.6	1	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486877	CONSULTANT	CC	
17	11.6	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486893	CONSULTANT	CC	
202	1.8	2	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486892	CONSULTANT	CC	
203	0.7	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486861	CONSULTANT	CC	
206	1	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486856	CONSULTANT	CC	
212	0.5	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486857	CONSULTANT	CC	
214	0.7	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486850	CONSULTANT	CC	
216	< 0.3	2	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486886	CONSULTANT	CC	
217	0.8	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486851	CONSULTANT	CC	
219	< 0.3	2	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486887	CONSULTANT	CC	
225	1.9	2	2024-03-19	9:00 am	2024-03-22	9:00 am	1486820	CONSULTANT	CC	
227	1.3	2	2024-03-19	9:00 am	2024-03-22	9:00 am	1486830	CONSULTANT	CC	
230	0.8	2	2024-03-19	9:00 am	2024-03-22	9:00 am	1486840	CONSULTANT	CC	
235	0.6	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486835	CONSULTANT	CC	
237	0.9	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486863	CONSULTANT	CC	
239	< 0.3	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486827	CONSULTANT	CC	
24	1.5	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486849	CONSULTANT	CC	
250	< 0.3	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486862	CONSULTANT	CC	
253	< 0.3	2	2024-03-19	10:00 am	2024-03-22	10:00 am	1486650	CONSULTANT	CC	
30	< 0.3	0	2024-03-19	11:00 am	2024-03-22	10:00 am	1486872	CONSULTANT	CC	
302	1.6	3	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486899	CONSULTANT	CC	
316	< 0.3	3	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486885	CONSULTANT	CC	
317	< 0.3	3	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486896	CONSULTANT	CC	
32	1.7	0	2024-03-19	12:00 pm	2024-03-22	10:00 am	1486890	CONSULTANT	CC	
40	< 0.3	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486878	CONSULTANT	CC	
40B	2.1	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486900	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
52	< 0.3	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486879	CONSULTANT	CC	
58	< 0.3	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486883	CONSULTANT	CC	
60	< 0.3	0	2024-03-19	12:00 pm	2024-03-22	11:00 am	1486649	CONSULTANT	CC	
GYM A	1	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486810	CONSULTANT	CC	
GYM B	0.7	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486811	CONSULTANT	CC	
GYM C	0.7	1	2024-03-19	9:00 am	2024-03-22	9:00 am	1486809	CONSULTANT	CC	
RECEPTION	0.5	1	2024-03-19	8:00 am	2024-03-22	9:00 am	1486801	CONSULTANT	CC	
136	2		2020-02-05	10:24 am	2020-02-07	10:24 am		GRANT BRIDGFORD	CRM	
17	8.1		2020-02-03	10:15 am	2020-02-05	10:15 am		GRANT BRIDGFORD	CRM	
13	7.8	0	2019-01-25		2019-06-19		80362	GRANT BRIDGFORD	AT	
136	9.8	0	2019-01-25		2019-06-19		80364	GRANT BRIDGFORD	AT	
17	10	0	2019-01-25		2019-06-19		80363	GRANT BRIDGFORD	AT	
100	1.1	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161817	GRANT BRIDGFORD	CC	
101	1.7	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161816	GRANT BRIDGFORD	CC	
102	1.3	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161818	GRANT BRIDGFORD	CC	
103	1.8	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161819	GRANT BRIDGFORD	CC	
104	1.6	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161825	GRANT BRIDGFORD	CC	
106	2.2	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161824	GRANT BRIDGFORD	CC	
107	3	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161823	GRANT BRIDGFORD	CC	
108	1.9	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161822	GRANT BRIDGFORD	CC	
109	1.5	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161820	GRANT BRIDGFORD	CC	
114	1.2	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161815	GRANT BRIDGFORD	CC	
122	1.1	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161802	GRANT BRIDGFORD	CC	
123	0.9	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161801	GRANT BRIDGFORD	CC	
124	0.6	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161804	GRANT BRIDGFORD	CC	
125	0.6	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161803	GRANT BRIDGFORD	CC	
126	0.6	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161805	GRANT BRIDGFORD	CC	
13	8.8	0	2019-01-14	9:00 am	2019-01-17	11:00 am	161826	GRANT BRIDGFORD	CC	
131	1.8	1	2019-01-14	9:00 am	2019-01-17	11:00 am	161814	GRANT BRIDGFORD	CC	
134	1.3	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161806	GRANT BRIDGFORD	CC	
135	1.2	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161807	GRANT BRIDGFORD	CC	
136	2.1	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161810	GRANT BRIDGFORD	CC	
136	13.9	0	2019-01-14	9:00 am	2019-01-17	11:00 am	161828	GRANT BRIDGFORD	CC	
138	2.4	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161811	GRANT BRIDGFORD	CC	
139	2.9	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161812	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
140	3.1	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161809	GRANT BRIDGFORD	CC	
142	2.1	1	2019-01-14	8:00 am	2019-01-17	11:00 am	161808	GRANT BRIDGFORD	CC	
17	14.1	0	2019-01-14	9:00 am	2019-01-17	11:00 am	161827	GRANT BRIDGFORD	CC	
202	1.7	2	2019-01-14	9:00 am	2019-01-17	11:00 am	161833	GRANT BRIDGFORD	CC	
206	2.4	2	2019-01-14	9:00 am	2019-01-17	11:00 am	161834	GRANT BRIDGFORD	CC	
215	0.6	2	2019-01-14	9:00 am	2019-01-17	11:00 am	161832	GRANT BRIDGFORD	CC	
22	8.8	0	2019-01-14	9:00 am	2019-01-17	11:00 am	161829	GRANT BRIDGFORD	CC	
226	1.1	2	2019-01-14	9:00 am	2019-01-17	11:00 am	161831	GRANT BRIDGFORD	CC	
304	1	3	2019-01-14	9:00 am	2019-01-17	11:00 am	161836	GRANT BRIDGFORD	CC	
316	0.8	3	2019-01-14	9:00 am	2019-01-17	11:00 am	161835	GRANT BRIDGFORD	CC	
105	1.2	1	2019-01-07	2:00 pm	2019-01-11	12:00 pm	955987	GRANT BRIDGFORD	CC	
105	1.8	1	2016-03-21	1:00 pm	2016-03-25	12:00 pm	701937	TYLER PULS	CC	
104	0.8	1	2014-02-11		2011-11-10		651690	CONSULTANT	CC	
104	3.8	1	2014-02-11		2014-02-14		651694	CONSULTANT	CC	
105	1.1	1	2014-02-11		2011-11-10		651689	CONSULTANT	CC	
105	3.3	1	2014-02-11		2014-02-14		651685	CONSULTANT	CC	
106	1.0	1	2014-02-11		2011-11-10		651693	CONSULTANT	CC	
Library	1.5	1	2014-02-11		2011-11-10		651686	CONSULTANT	CC	
Nurse	0.8	1	2014-02-11		2011-11-10		651688	CONSULTANT	CC	
106	2.6	1	2013-02-11		2014-02-14		600144	CONSULTANT	CC	
107	2.5	1	2013-02-11		2014-02-14		600138	CONSULTANT	CC	
126	1.6	1	2013-02-11		2014-02-14		600145	CONSULTANT	CC	
131	2.9	1	2013-02-11		2014-02-14		600137	CONSULTANT	CC	
134	3.4	1	2013-02-11		2014-02-14		600133	CONSULTANT	CC	
140	3.8	1	2013-02-11		2014-02-14		600139	CONSULTANT	CC	
Cafeteria	2.4	1	2013-02-11		2014-02-14		600113	CONSULTANT	CC	
Cafeteria	2.4	1	2013-02-11		2014-02-14		600132	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

NORTH HIGH SCHOOL
501 HOLCOMB AVE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	1.7	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513619	BUILDING STAFF	CC	
1012	1.4	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513621	BUILDING STAFF	CC	
1013	1.7	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513620	BUILDING STAFF	CC	
1017	2.2	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513622	BUILDING STAFF	CC	
1021	2.7	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513625	BUILDING STAFF	CC	
1023	2.4	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513624	BUILDING STAFF	CC	
1035	1.8	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513623	BUILDING STAFF	CC	
1111	3.9	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513659	BUILDING STAFF	CC	
1116	3.2	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513660	BUILDING STAFF	CC	
1122	1.8	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513656	BUILDING STAFF	CC	
1124	1.3	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513655	BUILDING STAFF	CC	
1125	1.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513653	BUILDING STAFF	CC	
1127	1.6	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513658	BUILDING STAFF	CC	
1130	1.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513657	BUILDING STAFF	CC	
1143	2.7	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513643	BUILDING STAFF	CC	
1151	2.1	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513644	BUILDING STAFF	CC	
1156	1.2	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513646	BUILDING STAFF	CC	
1157	2.3	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513645	BUILDING STAFF	CC	
1162	0.9	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513647	BUILDING STAFF	CC	
1165	1.8	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513648	BUILDING STAFF	CC	
1168	2.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513649	BUILDING STAFF	CC	
1171	1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513650	BUILDING STAFF	CC	
1172	1.6	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513651	BUILDING STAFF	CC	
1173	1.4	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513652	BUILDING STAFF	CC	
1210	< 0.3	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513674	BUILDING STAFF	CC	
1212	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513627	BUILDING STAFF	CC	
1221	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513636	BUILDING STAFF	CC	
1223	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513635	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1224	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513634	BUILDING STAFF	CC	
1231	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513633	BUILDING STAFF	CC	
1233	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513632	BUILDING STAFF	CC	
1239	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513631	BUILDING STAFF	CC	
1243	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513630	BUILDING STAFF	CC	
1245	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513629	BUILDING STAFF	CC	
1248	< 0.3	1	2021-03-01	9:00 am	2021-03-04	9:00 am	513628	BUILDING STAFF	CC	
1251	1.9	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513638	BUILDING STAFF	CC	
1252	< 0.3	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513637	BUILDING STAFF	CC	
1254	0.7	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513618	BUILDING STAFF	CC	
1262	4.6	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513617	BUILDING STAFF	CC	
1300	0.9	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513612	BUILDING STAFF	CC	
1302	0.7	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513639	BUILDING STAFF	CC	
1307	< 0.3	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513640	BUILDING STAFF	CC	
1321	1.8	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513615	BUILDING STAFF	CC	
1323	2.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513616	BUILDING STAFF	CC	
1344	0.8	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513601	BUILDING STAFF	CC	
1401	1.4	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513614	BUILDING STAFF	CC	
1402	0.9	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513613	BUILDING STAFF	CC	
1403	< 0.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513611	BUILDING STAFF	CC	
1405	1.1	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513609	BUILDING STAFF	CC	
1408	0.8	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513642	BUILDING STAFF	CC	
1411	1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513671	BUILDING STAFF	CC	
1421	1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513661	BUILDING STAFF	CC	
1422	1.3	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513663	BUILDING STAFF	CC	
1423	1.3	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513664	BUILDING STAFF	CC	
1424	1.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513666	BUILDING STAFF	CC	
1425	1.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513668	BUILDING STAFF	CC	
1426	1.2	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513669	BUILDING STAFF	CC	
1430	1.5	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513662	BUILDING STAFF	CC	
1432	1.2	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513665	BUILDING STAFF	CC	
1433	1.4	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513667	BUILDING STAFF	CC	
1434	1.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513670	BUILDING STAFF	CC	
1500	< 0.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513602	BUILDING STAFF	CC	
1501	0.6	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513608	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1502	< 0.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513607	BUILDING STAFF	CC	
1503	1.4	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513673	BUILDING STAFF	CC	
1504	1.1	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513672	BUILDING STAFF	CC	
1505	1.8	1	2021-03-01	10:00 am	2021-03-04	10:00 am	513641	BUILDING STAFF	CC	
1512	< 0.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513604	BUILDING STAFF	CC	
1513	< 0.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513603	BUILDING STAFF	CC	
1514	< 0.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513606	BUILDING STAFF	CC	
1515	< 0.3	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513605	BUILDING STAFF	CC	
TL1331	1	1	2021-03-01	8:00 am	2021-03-04	8:00 am	513610	BUILDING STAFF	CC	
TUNNEL	3.7	1	2021-03-01	11:00 am	2021-03-04	11:00 am	513654	BUILDING STAFF	CC	
1141	1	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701865	TYLER PULS	CC	
1210	0.8	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701873	TYLER PULS	CC	
1210A	0.8	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701866	TYLER PULS	CC	
1210AA	0.5	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701867	TYLER PULS	CC	
1210C	0.6	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701874	TYLER PULS	CC	
1221	0.6	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701875	TYLER PULS	CC	
1223	< 0.3	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701876	TYLER PULS	CC	
1224	0.6	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701877	TYLER PULS	CC	
1231	0.7	1	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701889	TYLER PULS	CC	
1233	< 0.3	1	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701887	TYLER PULS	CC	
1235		1	2016-02-16	12:00 pm			701888	TYLER PULS	CC	2
1239	1.4	1	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701886	TYLER PULS	CC	
1241	0.8	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701878	TYLER PULS	CC	
1242	< 0.3	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701879	TYLER PULS	CC	
1243	0.9	1	2016-02-16	12:00 pm	2016-02-19	12:00 pm	701885	TYLER PULS	CC	
1244	0.6	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701880	TYLER PULS	CC	
1245	0.6	1	2016-02-16	12:00 pm	2016-02-19	12:00 pm	701882	TYLER PULS	CC	
1246	< 0.3	1	2016-02-16	12:00 pm	2016-02-19	12:00 pm	701884	TYLER PULS	CC	
1254	1.6	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701869	TYLER PULS	CC	
1301	1	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701861	TYLER PULS	CC	
1301A	0.9	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701862	TYLER PULS	CC	
1302	0.7	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701863	TYLER PULS	CC	
1321	2.4	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701868	TYLER PULS	CC	
1322	3	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701871	TYLER PULS	CC	
1323	2.5	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701872	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1330	0.7	1	2016-02-16	11:00 am	2016-02-19	1:00 pm	701858	TYLER PULS	CC	
1340	0.9	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701857	TYLER PULS	CC	
1401	1.1	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701864	TYLER PULS	CC	
1402	0.9	1	2016-02-16	11:00 am	2016-02-19	12:00 pm	701859	TYLER PULS	CC	
2104	1.7	2	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701894	TYLER PULS	CC	
2330	0.6	2	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701892	TYLER PULS	CC	
2404	< 0.3	2	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701891	TYLER PULS	CC	
2423	< 0.3	2	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701897	TYLER PULS	CC	
2430	< 0.3	2	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701895	TYLER PULS	CC	
2434	< 0.3	2	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701898	TYLER PULS	CC	
2501	0.6	2	2016-02-16	12:00 pm	2016-02-19	1:00 pm	701890	TYLER PULS	CC	
1000	2.3	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701796	TYLER PULS	CC	
1003	3.5	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701797	TYLER PULS	CC	
1011	1.4	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701783	TYLER PULS	CC	
1013	1.7	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701782	TYLER PULS	CC	
1014	1.8	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701784	TYLER PULS	CC	
1021	2	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701795	TYLER PULS	CC	
1022	2	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701794	TYLER PULS	CC	
1023	2.7	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701791	TYLER PULS	CC	
1024	2.8	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701789	TYLER PULS	CC	
1025	2.9	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701788	TYLER PULS	CC	
1026	2.5	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701787	TYLER PULS	CC	
1027	1.7	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701786	TYLER PULS	CC	
1032	1.5	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701793	TYLER PULS	CC	
1033	1.9	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701792	TYLER PULS	CC	
1034	1.7	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701790	TYLER PULS	CC	
1035	2.2	1	2016-02-15	1:00 pm	2016-02-19	1:00 pm	701785	TYLER PULS	CC	
1110	2.9	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701810	TYLER PULS	CC	
1111	2.7	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701809	TYLER PULS	CC	
1121	1	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701817	TYLER PULS	CC	
1123	1	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701818	TYLER PULS	CC	
1124	0.7	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701819	TYLER PULS	CC	
1125	0.5	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701822	TYLER PULS	CC	
1127	1.1	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701820	TYLER PULS	CC	
1128	0.9	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701816	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1129	1	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701815	TYLER PULS	CC	
1151	1	1	2016-02-15	2:00 pm	2016-02-19	1:00 pm	701798	TYLER PULS	CC	
1152	0.9	1	2016-02-15	2:00 pm	2016-02-19	1:00 pm	701799	TYLER PULS	CC	
1153	0.9	1	2016-02-15	2:00 pm	2016-02-19	1:00 pm	701801	TYLER PULS	CC	
1154	0.8	1	2016-02-15	2:00 pm	2016-02-19	1:00 pm	701802	TYLER PULS	CC	
1155	0.6	1	2016-02-15	2:00 pm	2016-02-19	1:00 pm	701803	TYLER PULS	CC	
1156	1.1	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701804	TYLER PULS	CC	
1160	1.1	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701805	TYLER PULS	CC	
1161	0.9	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701806	TYLER PULS	CC	
1162	0.7	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701807	TYLER PULS	CC	
1163		1	2016-02-15	2:00 pm			701808	TYLER PULS	CC	2
1171	1.4	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701812	TYLER PULS	CC	
1172	2.2	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701813	TYLER PULS	CC	
1173	0.8	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701814	TYLER PULS	CC	
1331	0.7	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701856	TYLER PULS	CC	
1332	1.1	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701855	TYLER PULS	CC	
1342	0.9	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701851	TYLER PULS	CC	
1343	0.7	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701852	TYLER PULS	CC	
1344	0.9	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701850	TYLER PULS	CC	
1403	0.8	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701854	TYLER PULS	CC	
1405	0.7	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701853	TYLER PULS	CC	
1406	0.8	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701839	TYLER PULS	CC	
1411	0.7	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701836	TYLER PULS	CC	
1411A	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701837	TYLER PULS	CC	
1412	0.8	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701838	TYLER PULS	CC	
1421	< 0.3	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701823	TYLER PULS	CC	
1422	0.6	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701825	TYLER PULS	CC	
1423	0.6	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701826	TYLER PULS	CC	
1424	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701829	TYLER PULS	CC	
1425	0.7	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701832	TYLER PULS	CC	
1426	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701833	TYLER PULS	CC	
1430	0.7	1	2016-02-15	2:00 pm	2016-02-19	2:00 pm	701824	TYLER PULS	CC	
1431	0.7	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701828	TYLER PULS	CC	
1432	0.8	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701827	TYLER PULS	CC	
1433	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701830	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1434	0.6	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701835	TYLER PULS	CC	2
1501	0.7	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701840	TYLER PULS	CC	
1502	0.8	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701842	TYLER PULS	CC	
1511	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701843	TYLER PULS	CC	
1512	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701846	TYLER PULS	CC	
1513	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701844	TYLER PULS	CC	
1513A	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701845	TYLER PULS	CC	
1514	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701847	TYLER PULS	CC	
1515	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701848	TYLER PULS	CC	
1522	< 0.3	1	2016-02-15	3:00 pm	2016-02-19	2:00 pm	701849	TYLER PULS	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

OAK PARK ELEMENTARY

3928 6TH AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1	3	0	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162080	GRANT BRIDGFORD	CC	
100	1.2	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162049	GRANT BRIDGFORD	CC	
101	1.2	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162051	GRANT BRIDGFORD	CC	
102	1.4	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162050	GRANT BRIDGFORD	CC	
104	3	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162052	GRANT BRIDGFORD	CC	
105	3.1	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162053	GRANT BRIDGFORD	CC	
106	1.5	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162057	GRANT BRIDGFORD	CC	
107	0.9	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162054	GRANT BRIDGFORD	CC	
108	1.2	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162056	GRANT BRIDGFORD	CC	
111	2.2	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162060	GRANT BRIDGFORD	CC	
111A	1.7	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162058	GRANT BRIDGFORD	CC	
112	3.1	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162062	GRANT BRIDGFORD	CC	
113	3.9	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162063	GRANT BRIDGFORD	CC	
115	3.9	1	2019-11-11	12:00 pm	2019-11-15	12:00 pm	162064	GRANT BRIDGFORD	CC	
126	2.4	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162067	GRANT BRIDGFORD	CC	
128A	4.1	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162072	GRANT BRIDGFORD	CC	
128B	2.4	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162069	GRANT BRIDGFORD	CC	
129A	2.8	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162070	GRANT BRIDGFORD	CC	
129B	3.5	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162071	GRANT BRIDGFORD	CC	
131	3.6	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162077	GRANT BRIDGFORD	CC	
131B	3.1	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162078	GRANT BRIDGFORD	CC	
132	2.6	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162079	GRANT BRIDGFORD	CC	
133	3	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162076	GRANT BRIDGFORD	CC	
136	3.1	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162073	GRANT BRIDGFORD	CC	
138	3.2	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162074	GRANT BRIDGFORD	CC	
139	2.9	1	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162075	GRANT BRIDGFORD	CC	
2	2.8	0	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162082	GRANT BRIDGFORD	CC	
205	3.2	0	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162085	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
210	2.9	0	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162084	GRANT BRIDGFORD	CC	
3	3.3	0	2019-11-11	1:00 pm	2019-11-15	12:00 pm	162081	GRANT BRIDGFORD	CC	
115	2.6	1	2014-02-10		2014-02-14		651670	CONSULTANT	CC	
128	2.3	1	2014-02-10		2014-02-14		651673	CONSULTANT	CC	
129	2.3	1	2014-02-10		2014-02-14		651671	CONSULTANT	CC	
131	2.6	1	2014-02-10		2014-02-14		651668	CONSULTANT	CC	
138	2.7	1	2014-02-10		2014-02-14		651666	CONSULTANT	CC	
Cafeteria	2.3	1	2014-02-10		2014-02-14		651663	CONSULTANT	CC	
Library	2.2	1	2014-02-10		2014-02-14		651667	CONSULTANT	CC	
Main Office	1.6	1	2014-02-10		2014-02-14		651669	CONSULTANT	CC	
111	1.8	1	2013-02-11		2014-02-14		600107	CONSULTANT	CC	
112	2.0	1	2013-02-11		2014-02-14		600131	CONSULTANT	CC	

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Notes:

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- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

DEAN OPERATIONS CENTER
1917 DEAN AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	0.8	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162086	GRANT BRIDGFORD	CC	
101	0.7	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162087	GRANT BRIDGFORD	CC	
102	1	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162088	GRANT BRIDGFORD	CC	
107	1	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162089	GRANT BRIDGFORD	CC	
108	1.2	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162090	GRANT BRIDGFORD	CC	
109	1.3	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162091	GRANT BRIDGFORD	CC	
110	0.6	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162092	GRANT BRIDGFORD	CC	
111	0.9	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162093	GRANT BRIDGFORD	CC	
112E	0.9	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162095	GRANT BRIDGFORD	CC	
112W	0.8	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162094	GRANT BRIDGFORD	CC	
113	0.9	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162100	GRANT BRIDGFORD	CC	
114	0.7	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162099	GRANT BRIDGFORD	CC	
115	1.3	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162098	GRANT BRIDGFORD	CC	
115 CONFERENCE	0.7	1	2019-11-19	9:00 am	2019-11-22	3:00 pm	161912	GRANT BRIDGFORD	CC	
115B	0.7	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	162096	GRANT BRIDGFORD	CC	
116	0.7	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161903	GRANT BRIDGFORD	CC	
124	1.1	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161904	GRANT BRIDGFORD	CC	
125	0.7	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161905	GRANT BRIDGFORD	CC	
126	0.8	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161906	GRANT BRIDGFORD	CC	
127	0.9	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161907	GRANT BRIDGFORD	CC	
128	1.1	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161908	GRANT BRIDGFORD	CC	
129	0.8	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161909	GRANT BRIDGFORD	CC	
130	0.9	1	2019-11-19	8:00 am	2019-11-22	3:00 pm	161910	GRANT BRIDGFORD	CC	
201	< 0.3	1	2019-11-19	9:00 am	2019-11-22	3:00 pm	161917	GRANT BRIDGFORD	CC	
203	< 0.3	1	2019-11-19	9:00 am	2019-11-22	3:00 pm	161918	GRANT BRIDGFORD	CC	
204	0.7	1	2019-11-19	9:00 am	2019-11-22	3:00 pm	161916	GRANT BRIDGFORD	CC	
208N	0.5	1	2019-11-19	9:00 am	2019-11-22	3:00 pm	161913	GRANT BRIDGFORD	CC	
208S	< 0.3	1	2019-11-19	9:00 am	2019-11-22	3:00 pm	161914	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
209	< 0.3	1	2019-11-19	9:00 am	2019-11-22	3:00 pm	161915	GRANT BRIDGFORD	CC	
110	1.1	1	2016-01-07		2016-05-23		21011	TYLER PULS	AT	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

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- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

PARK AVENUE ELEMENTARY

3141 SW 9TH ST



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	1.5	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327561	CONSULTANT	CC	
102	1.3	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327563	CONSULTANT	CC	
102	1.1	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327562	CONSULTANT	CC	
104	0.9	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327560	CONSULTANT	CC	
107	1.5	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327559	CONSULTANT	CC	
108	1.4	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327549	CONSULTANT	CC	
108	1.8	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327548	CONSULTANT	CC	
108C	3.2	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327550	CONSULTANT	CC	
109	2.2	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327558	CONSULTANT	CC	
110	1.7	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327551	CONSULTANT	CC	
110D	1.2	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327553	CONSULTANT	CC	
110E	1.9	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327552	CONSULTANT	CC	
111	2.4	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327557	CONSULTANT	CC	
112	1.5	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327554	CONSULTANT	CC	
114	1.4	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327556	CONSULTANT	CC	
155	2.5	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327538	CONSULTANT	CC	
160	2.2	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327533	CONSULTANT	CC	
161	2.1	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327535	CONSULTANT	CC	
163	1.5	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327534	CONSULTANT	CC	
163A	2.2	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327536	CONSULTANT	CC	
163B	1.5	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327537	CONSULTANT	CC	
165	2	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327539	CONSULTANT	CC	
170	1.5	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327540	CONSULTANT	CC	
175	1.3	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327542	CONSULTANT	CC	
180	1.4	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327543	CONSULTANT	CC	
185	2.4	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327545	CONSULTANT	CC	
190	1	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327546	CONSULTANT	CC	
195	1.9	1	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327547	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
208	1.5	2	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327569	CONSULTANT	CC	
213	1	2	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327570	CONSULTANT	CC	
290	0.9	2	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327571	CONSULTANT	CC	
B OFFICE 1	1.2	0	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327566	CONSULTANT	CC	
B OFFICE 2D	1.8	0	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327568	CONSULTANT	CC	
B1S	1.3	0	2023-03-20	1:00 pm	2023-03-23	1:00 pm	1327565	CONSULTANT	CC	
101	1.5	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816233	TYLER PULS	CC	
104	1.6	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816235	TYLER PULS	CC	
107	1.8	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816229	TYLER PULS	CC	
107D	1.3	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816230	TYLER PULS	CC	
108	1.6	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816231	TYLER PULS	CC	
108A	2	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816232	TYLER PULS	CC	
109	2	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816228	TYLER PULS	CC	
110	1.7	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816220	TYLER PULS	CC	
110A	2.2	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816219	TYLER PULS	CC	
110D	2.1	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816221	TYLER PULS	CC	
110E	2.8	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816222	TYLER PULS	CC	
111	2.1	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816227	TYLER PULS	CC	
112	1.8	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816223	TYLER PULS	CC	
112B	3.8	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816224	TYLER PULS	CC	
114	1.6	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816226	TYLER PULS	CC	
155	3.2	1	2017-01-30	12:00 pm	2017-02-03	12:00 pm	816208	TYLER PULS	CC	
160	1.8	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816205	TYLER PULS	CC	
161	1.8	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816207	TYLER PULS	CC	
163	1.8	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816206	TYLER PULS	CC	
165	5.2	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816209	TYLER PULS	CC	
170	1.4	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816210	TYLER PULS	CC	
175	1.8	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816212	TYLER PULS	CC	
180	1.3	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816213	TYLER PULS	CC	
185	1.8	1	2017-01-30	12:00 pm	2017-02-03	11:00 am	816214	TYLER PULS	CC	
188	2.6	1	2017-01-30	1:00 pm	2017-02-03	11:00 am	816215	TYLER PULS	CC	
190	0.9	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816216	TYLER PULS	CC	
195	1.6	1	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816218	TYLER PULS	CC	
213	1.4	2	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816242	TYLER PULS	CC	
295	1.2	2	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816243	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
313	1.5	3	2017-01-30	2:00 pm	2017-02-03	12:00 pm	816244	TYLER PULS	CC	
B1N	0.8	0	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816236	TYLER PULS	CC	
B1S	1.3	0	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816238	TYLER PULS	CC	
B20	0.7	0	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816239	TYLER PULS	CC	
B22	0.6	0	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816240	TYLER PULS	CC	
B23	0.9	0	2017-01-30	1:00 pm	2017-02-03	12:00 pm	816241	TYLER PULS	CC	
101	3.1	1	2014-03-03		2013-02-14		651439	CONSULTANT	CC	
104	2.2	1	2014-03-03		2013-02-14		651443	CONSULTANT	CC	
Cafeteria	1.3	0	2014-03-03		2013-02-14		937614	CONSULTANT	CC	
E10	1.8	1	2014-03-03		2013-02-14		937644	CONSULTANT	CC	
E2	2.0	1	2014-03-03		2013-02-14		937654	CONSULTANT	CC	
E6	2.4	1	2014-03-03		2013-02-14		924361	CONSULTANT	CC	
Gym	1.9	1	2014-03-03		2013-02-14		651428	CONSULTANT	CC	
Office	3.2	1	2014-03-03		2013-02-14		937632	CONSULTANT	CC	
107	2.2	1	2014-02-10		2013-02-14		651664	CONSULTANT	CC	
114	2.7	1	2014-02-10		2013-02-14		651662	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

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- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

PERKINS ELEMENTARY
4301 COLLEGE AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
118	5.8	1	2020-01-02		2020-06-12		80370	GRANT BRIDGFORD	AT	
124	5	1	2020-01-02		2020-06-12		80375	GRANT BRIDGFORD	AT	
138	8.1	1	2020-01-02		2020-06-12		80401	GRANT BRIDGFORD	AT	
141	6.6	1	2020-01-02		2020-06-12		80404	GRANT BRIDGFORD	AT	
143	7.3	1	2020-01-02		2020-06-12		80405	GRANT BRIDGFORD	AT	
100	2.5	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161996	GRANT BRIDGFORD	CC	
101	2.7	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161997	GRANT BRIDGFORD	CC	
103	2.1	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161998	GRANT BRIDGFORD	CC	
104	2	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161999	GRANT BRIDGFORD	CC	
107	2	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	162000	GRANT BRIDGFORD	CC	
108	2.9	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161502	GRANT BRIDGFORD	CC	
112	3	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161503	GRANT BRIDGFORD	CC	
114	2.9	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161504	GRANT BRIDGFORD	CC	
116	3.5	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161509	GRANT BRIDGFORD	CC	
118	4.5	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161510	GRANT BRIDGFORD	CC	
120	3.5	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161511	GRANT BRIDGFORD	CC	
122	3.2	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161512	GRANT BRIDGFORD	CC	
124	4.4	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161513	GRANT BRIDGFORD	CC	
127	3.1	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161514	GRANT BRIDGFORD	CC	
135	3.2	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161515	GRANT BRIDGFORD	CC	
138	6.9	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161516	GRANT BRIDGFORD	CC	
141	6.3	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161518	GRANT BRIDGFORD	CC	
142	3.6	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161520	GRANT BRIDGFORD	CC	
142	3.1	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161519	GRANT BRIDGFORD	CC	
143	4.6	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161521	GRANT BRIDGFORD	CC	
181	2.2	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161505	GRANT BRIDGFORD	CC	
183	1.6	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161506	GRANT BRIDGFORD	CC	
184	1.6	1	2019-12-02	12:00 pm	2019-12-06	2:00 pm	161508	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
203	1.7	2	2019-12-02	1:00 pm	2019-12-06	2:00 pm	161522	GRANT BRIDGFORD	CC	
217	1.9	2	2019-12-02	1:00 pm	2019-12-06	2:00 pm	161523	GRANT BRIDGFORD	CC	
306	3	3	2019-12-02	1:00 pm	2019-12-06	2:00 pm	161524	GRANT BRIDGFORD	CC	
Main Office	6.1	1	2014-03-03		2014-02-13		937570	CONSULTANT	CC	
118	4.9	1	2014-02-28		2014-07-25		924357	CONSULTANT	AT	
122	4.8	1	2014-02-28		2014-07-25		924327	CONSULTANT	AT	
114	4.0	1	2014-01-27		2014-07-25		738599	CONSULTANT	AT	
116	6.8	1	2014-01-27		2014-03-06		738611	CONSULTANT	CC	
127	5.8	1	2014-01-27		2014-02-13		738608	CONSULTANT	CC	
141	7.9	1	2014-01-27		2014-02-13		738604	CONSULTANT	CC	
141	6.3	1	2014-01-27		2014-03-06		738603	CONSULTANT	CC	
Gym	7.6	1	2014-01-27		2014-02-13		738605	CONSULTANT	CC	
Gym	6.6	1	2014-01-27		2014-02-13		738606	CONSULTANT	CC	
Library	8.0	1	2014-01-27		2014-02-13		738609	CONSULTANT	CC	
Library	6.6	1	2014-01-27		2014-03-06		738598	CONSULTANT	CC	
Office	3.7	1	2014-01-27		2014-07-25		738610	CONSULTANT	AT	
122	5.8	1	2012-03-30		2014-02-13		542292	CONSULTANT	CC	
114	6.6	1	2012-03-07		2014-02-13		542257	CONSULTANT	CC	
116	8.6	1	2012-03-07		2014-02-13		542254	CONSULTANT	CC	
118	7.3	1	2012-03-07		2014-02-13		542258	CONSULTANT	CC	
127	3.8	1	2012-03-07		2014-07-25		542261	CONSULTANT	AT	
Gym	4.3	1	2012-03-07		2014-07-25		542260	CONSULTANT	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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RADON TEST REPORT

PHILLIPS ELEMENTARY
1701 LAY STREET



Facility Information:

Facility evaluated in 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
16	5.4	0	2024-11-22		2025-05-15		11654	CONSULTANT	AT	
8	4.8	0	2024-11-22		2025-05-15		11655	CONSULTANT	AT	
9	4.3	0	2024-11-22		2025-05-15		11658	CONSULTANT	AT	
1	3.2	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486458	CONSULTANT	CC	
10	3.4	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486487	CONSULTANT	CC	
102	1.2	1	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486498	CONSULTANT	CC	
105	1.8	1	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486497	CONSULTANT	CC	
107	2.1	1	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486495	CONSULTANT	CC	
12 OFFICE	2.2	0	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486481	CONSULTANT	CC	
16	6.8	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486460	CONSULTANT	CC	
2	3.1	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486467	CONSULTANT	CC	
202	1.2	2	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486494	CONSULTANT	CC	
203	2.2	2	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486490	CONSULTANT	CC	
206	2.6	2	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486473	CONSULTANT	CC	
208	1.7	2	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486482	CONSULTANT	CC	
212	1.9	2	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486436	CONSULTANT	CC	
214	1.8	2	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486496	CONSULTANT	CC	
218	1.4	2	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486489	CONSULTANT	CC	
25	3.6	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486459	CONSULTANT	CC	
26	3.6	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486488	CONSULTANT	CC	
29	1.8	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486484	CONSULTANT	CC	
3	3.6	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486471	CONSULTANT	CC	
31	1.8	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486492	CONSULTANT	CC	
312	< 0.3	3	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486477	CONSULTANT	CC	
316	< 0.3	3	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486480	CONSULTANT	CC	
32	1.5	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486474	CONSULTANT	CC	
320	< 0.3	3	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486301	CONSULTANT	CC	
4	3.6	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486468	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5	3.2	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486466	CONSULTANT	CC	
6	2.9	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486472	CONSULTANT	CC	
60	2	0	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486483	CONSULTANT	CC	
61	2.5	0	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486491	CONSULTANT	CC	
62	2.7	0	2024-03-05	12:00 pm	2024-03-08	10:00 am	1486499	CONSULTANT	CC	
7	3.3	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486479	CONSULTANT	CC	
8	5.4	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486478	CONSULTANT	CC	
9	4.6	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486486	CONSULTANT	CC	
CAFETERIA A	1.9	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486485	CONSULTANT	CC	
CAFETERIA B	2.2	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486493	CONSULTANT	CC	
GYM A	1.4	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486464	CONSULTANT	CC	
GYM B	1.3	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486475	CONSULTANT	CC	
GYM C	1.5	0	2024-03-05	11:00 am	2024-03-08	10:00 am	1486476	CONSULTANT	CC	
16	5.7	1	2020-02-17	9:12 am	2020-02-19	9:12 am		GRANT BRIDGFORD	CRM	
16	6.2	1	2019-01-25		2019-06-19		80352	GRANT BRIDGFORD	AT	
3	3.8	1	2019-01-25		2019-06-19		45349	GRANT BRIDGFORD	AT	
8	3.5	1	2019-01-25		2019-06-19		45350	GRANT BRIDGFORD	AT	
9	3	1	2019-01-25		2019-06-19		80351	GRANT BRIDGFORD	AT	
1	3	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955885	GRANT BRIDGFORD	CC	
10	3	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955894	GRANT BRIDGFORD	CC	
101	2	2	2018-12-17	12:00 pm	2018-12-21	11:00 am	955910	GRANT BRIDGFORD	CC	
106	1.4	2	2018-12-17	11:00 am	2018-12-21	11:00 am	955909	GRANT BRIDGFORD	CC	
107	1.5	2	2018-12-17	11:00 am	2018-12-21	11:00 am	955908	GRANT BRIDGFORD	CC	
13	2.6	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955895	GRANT BRIDGFORD	CC	
16	7.7	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955897	GRANT BRIDGFORD	CC	
2	3.7	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955886	GRANT BRIDGFORD	CC	
205	1.1	3	2018-12-17	12:00 pm	2018-12-21	11:00 am	955911	GRANT BRIDGFORD	CC	
25	3.1	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955898	GRANT BRIDGFORD	CC	
26	1.7	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955899	GRANT BRIDGFORD	CC	
29	2.1	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955900	GRANT BRIDGFORD	CC	
3	5.2	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955887	GRANT BRIDGFORD	CC	
31	2.1	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955901	GRANT BRIDGFORD	CC	
32	2.1	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955902	GRANT BRIDGFORD	CC	
33	2.3	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955903	GRANT BRIDGFORD	CC	
4	3.3	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955888	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
5	3.3	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955889	GRANT BRIDGFORD	CC	
6	3.1	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955890	GRANT BRIDGFORD	CC	
60	1	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955904	GRANT BRIDGFORD	CC	
61	1	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955905	GRANT BRIDGFORD	CC	
62	1.3	1	2018-12-17	11:00 am	2018-12-21	11:00 am	955906	GRANT BRIDGFORD	CC	
7	3.4	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955891	GRANT BRIDGFORD	CC	
8	4.4	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955892	GRANT BRIDGFORD	CC	
9	4.4	1	2018-12-17	11:00 am	2018-12-21	10:00 am	955893	GRANT BRIDGFORD	CC	
016	4.6	1	2016-03-29	1:00 pm	2016-04-01	1:00 pm	702006	TYLER PULS	CC	
117	3.4	1	2014-02-28		2014-01-30		923003	CONSULTANT	CC	2
5	3.2	1	2014-02-28		2014-01-30		924317	CONSULTANT	CC	
Gym	2.4	1	2014-02-28		2014-07-25		923001	CONSULTANT	AT	
Nurse	3.6	1	2014-02-28		2014-01-30		924710	CONSULTANT	CC	
14	8.8	1	2014-01-27		2012-04-02		738633	CONSULTANT	CC	
16	5.4	1	2014-01-27		2014-01-30		738639	CONSULTANT	CC	
20	3.2	1	2014-01-27		2014-01-30		738631	CONSULTANT	CC	
6	3.5	1	2014-01-27		2014-01-30		738635	CONSULTANT	CC	
9	3.5	1	2014-01-27		2014-01-30		738641	CONSULTANT	CC	
Cafeteria	1.7	1	2014-01-27		2014-01-30		738632	CONSULTANT	CC	
Gym	5.5	1	2014-01-27		2014-01-30		738637	CONSULTANT	CC	
Gym SW	3.2	1	2014-01-27		2012-03-09		738640	CONSULTANT	CC	
Nurse	2.6	1	2014-01-27		2012-03-09		738634	CONSULTANT	CC	
Office	2.8	1	2014-01-27		2014-01-30		738636	CONSULTANT	CC	
14	7.4	1	2012-03-07		2012-03-09		542259	CONSULTANT	CC	
14	9.1	1	2012-03-07		2014-07-25		542268	CONSULTANT	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

PLEASANT HILL ELEMENTARY
4801 E OAKWOOD DR



Facility Information:

Facility evaluated in 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
7	4.7	0	2024-11-22		2025-05-15		11652	CONSULTANT	AT	
9	4.6	0	2024-11-22		2025-05-15		11653	CONSULTANT	AT	
1001	1.9	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486428	CONSULTANT	CC	
1003	2.1	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486429	CONSULTANT	CC	
1005	1.9	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486423	CONSULTANT	CC	
1008	1.8	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486431	CONSULTANT	CC	
1046	1.5	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486419	CONSULTANT	CC	
1048	1.6	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486425	CONSULTANT	CC	
1049	1.9	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486426	CONSULTANT	CC	
1050	2	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486401	CONSULTANT	CC	
1055	2.5	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486422	CONSULTANT	CC	
11	2.6	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486415	CONSULTANT	CC	
13	2.3	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486416	CONSULTANT	CC	
15	2	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486406	CONSULTANT	CC	
21	2.1	0	2024-03-05	7:00 am	2024-03-08	8:00 am	1486407	CONSULTANT	CC	
23	2.6	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486409	CONSULTANT	CC	
31	1.1	0	2024-03-05	7:00 am	2024-03-08	8:00 am	1486402	CONSULTANT	CC	
37	1	0	2024-03-05	7:00 am	2024-03-08	8:00 am	1486405	CONSULTANT	CC	
47	3.6	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486418	CONSULTANT	CC	
50	1.5	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486417	CONSULTANT	CC	
7	5.7	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486410	CONSULTANT	CC	
83	2	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486420	CONSULTANT	CC	
9	4	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486413	CONSULTANT	CC	
CAFETERIA A	1.4	0	2024-03-05	7:00 am	2024-03-08	8:00 am	1486404	CONSULTANT	CC	
CAFETERIA B	1.4	0	2024-03-05	7:00 am	2024-03-08	8:00 am	1486403	CONSULTANT	CC	
GYM A	0.8	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486412	CONSULTANT	CC	
GYM B	0.6	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486411	CONSULTANT	CC	
GYM C	0.7	0	2024-03-05	8:00 am	2024-03-08	8:00 am	1486414	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
MEDIA A	1.7	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486427	CONSULTANT	CC	
MEDIA B	1.8	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486435	CONSULTANT	CC	
MEDIA C	< 0.3	1	2024-03-05	8:00 am	2024-03-08	8:00 am	1486424	CONSULTANT	CC	
OFFICE A	2	1	2024-03-05	9:00 am	2024-03-08	8:00 am	1486421	CONSULTANT	CC	
OFFICE B	2	1	2024-03-05	9:00 am	2024-03-08	8:00 am	1486430	CONSULTANT	CC	
STUDY ROOM	< 0.3	1	2024-03-05	9:00 am	2024-03-08	8:00 am	1486500	CONSULTANT	CC	
PRINCIPAL'S LOUNGE	1.6	1	2024-03-05	9:00 am	2024-03-08	8:00 am	1486408	CONSULTANT	CC	
1055	3.3	1	2019-01-25		2019-06-19		45346	GRANT BRIDGFORD	AT	
046A	2.1	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955833	GRANT BRIDGFORD	CC	
1001	2.9	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955845	GRANT BRIDGFORD	CC	
1003	3.2	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955846	GRANT BRIDGFORD	CC	
1005	2.4	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955844	GRANT BRIDGFORD	CC	
1008	2.5	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955842	GRANT BRIDGFORD	CC	
1009	2.7	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955841	GRANT BRIDGFORD	CC	
1010	2.5	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955839	GRANT BRIDGFORD	CC	
1019	1	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955838	GRANT BRIDGFORD	CC	
1031	1.1	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955837	GRANT BRIDGFORD	CC	
1046	1.8	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955852	GRANT BRIDGFORD	CC	
1048	2	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955850	GRANT BRIDGFORD	CC	
1049	2.3	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955849	GRANT BRIDGFORD	CC	
1050	3.5	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955848	GRANT BRIDGFORD	CC	
1055	5.2	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955847	GRANT BRIDGFORD	CC	
1056	2.2	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955853	GRANT BRIDGFORD	CC	
1056A	2.4	1	2018-12-17	9:00 am	2018-12-21	9:00 am	955854	GRANT BRIDGFORD	CC	
11	2.5	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955825	GRANT BRIDGFORD	CC	
13	2	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955826	GRANT BRIDGFORD	CC	
15	1.4	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955827	GRANT BRIDGFORD	CC	
21	1.6	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955828	GRANT BRIDGFORD	CC	
23	2.9	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955829	GRANT BRIDGFORD	CC	
31	< 0.3	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955830	GRANT BRIDGFORD	CC	
37	0.6	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955831	GRANT BRIDGFORD	CC	
46	2.4	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955832	GRANT BRIDGFORD	CC	
47	3.2	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955834	GRANT BRIDGFORD	CC	
49	4.5	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955835	GRANT BRIDGFORD	CC	
7	4.7	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955823	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
9	2.8	0	2018-12-17	9:00 am	2018-12-21	9:00 am	955824	GRANT BRIDGFORD	CC	
1050	12	1	2016-03-28	11:57	2016-03-31	11:57		TYLER PULS	CRM	
1050	1.7	1	2016-03-28	1:00 pm	2016-03-31	2:00 pm	701993	TYLER PULS	CC	
1008	4.4	1	2013-02-25		2014-01-30		600236	CONSULTANT	CC	
1008	2.5	1	2013-02-25		2014-07-25		600256	CONSULTANT	AT	
1048	3.1	1	2013-02-25		2014-01-30		600248	CONSULTANT	CC	
1050		1	2013-02-25				600227	CONSULTANT	AT	2
1050	5.0	1	2013-02-25		2014-01-30		600247	CONSULTANT	CC	
11	4.0	0	2013-02-25		2014-01-30		600243	CONSULTANT	CC	
11	2.5	0	2013-02-25		2014-07-25		600229	CONSULTANT	AT	
13	3.9	0	2013-02-25		2014-01-30		600235	CONSULTANT	CC	
21	2.3	0	2013-02-25		2014-01-30		600244	CONSULTANT	CC	
31	1.4	0	2013-02-25		2014-01-30		600250	CONSULTANT	CC	
37	1.3	0	2013-02-25		2014-01-30		600245	CONSULTANT	CC	
Gym	2.9	0	2013-02-25		2014-01-30		600246	CONSULTANT	CC	
Office	4.0	1	2013-02-25		2014-01-30		600249	CONSULTANT	CC	
Office	2.5	1	2013-02-25		2014-07-25		600253	CONSULTANT	AT	
10	1.2	1	2012-03-07		2012-03-09		542266	CONSULTANT	CC	
Nurse	1.0	1	2012-03-07		2012-03-09		542265	CONSULTANT	CC	
Pre K	1.0	1	2012-03-07		2012-03-09		542267	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

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Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

PROSPECT

1915 PROPECT RD



Facility Information:

Facility evaluated in 2017. Further testing to be completed as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1020	3.9	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327785	CONSULTANT	CC	
1020S	5.7	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327786	CONSULTANT	CC	
1100	7.8	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327790	CONSULTANT	CC	
1110	5.8	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327787	CONSULTANT	CC	
1120	9.8	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327792	CONSULTANT	CC	
1210	7.8	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327788	CONSULTANT	CC	
1220	3.3	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327794	CONSULTANT	CC	
1230	1.8	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327795	CONSULTANT	CC	
1240	2.7	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327793	CONSULTANT	CC	
1300	1.9	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327796	CONSULTANT	CC	
1340	1.7	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327798	CONSULTANT	CC	
1380	1.1	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327799	CONSULTANT	CC	
1400	0.8	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327603	CONSULTANT	CC	
1400	1	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327800	CONSULTANT	CC	
1410	0.9	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327601	CONSULTANT	CC	
1450	1.4	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327604	CONSULTANT	CC	
1460	1.1	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327602	CONSULTANT	CC	
2110	0.8	2	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327606	CONSULTANT	CC	
2370	2.6	2	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327605	CONSULTANT	CC	
3000-B	< 0.3	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327608	CONSULTANT	CC	
LOUNGE	7.7	1	2023-03-27	1:00 pm	2023-03-30	1:00 pm	1327789	CONSULTANT	CC	
1110	7		2020-03-02	7:22 am	2020-03-04	7:22 am		GRANT BRIDGFORD	CRM	
1020	4.3	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816245	TYLER PULS	CC	
1100	8.8	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816283	TYLER PULS	CC	
1100A	7.3	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816284	TYLER PULS	CC	
1110	11.9	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816282	TYLER PULS	CC	
1120	9.3	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816281	TYLER PULS	CC	
1210	6.5	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816280	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1220	5.5	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816279	TYLER PULS	CC	
1230	6.9	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816274	TYLER PULS	CC	
1240	5.2	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816278	TYLER PULS	CC	
1300	1.7	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816246	TYLER PULS	CC	
1310	2.4	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816251	TYLER PULS	CC	
1320	2.1	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816249	TYLER PULS	CC	
1330	2.3	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816248	TYLER PULS	CC	
1340	2.1	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816247	TYLER PULS	CC	
1350	2.7	1	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816277	TYLER PULS	CC	
1360	2.3	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816252	TYLER PULS	CC	
1400	1.9	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816263	TYLER PULS	CC	
1400A	1.7	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816267	TYLER PULS	CC	
1410	3.9	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816269	TYLER PULS	CC	
1430	6.8	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816268	TYLER PULS	CC	
1440	1.8	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816266	TYLER PULS	CC	
1450	1.9	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816265	TYLER PULS	CC	
1460	2.5	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816264	TYLER PULS	CC	
1500	1.2	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816259	TYLER PULS	CC	
1500A	1.3	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816260	TYLER PULS	CC	
1502	1.4	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816262	TYLER PULS	CC	
1530	1.2	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816255	TYLER PULS	CC	
1540	1.4	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816254	TYLER PULS	CC	
1550	1.4	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816253	TYLER PULS	CC	
1570	1.5	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816256	TYLER PULS	CC	
1570A	1.3	1	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816257	TYLER PULS	CC	
2120	2.1	2	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816275	TYLER PULS	CC	
2160	1.9	2	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816273	TYLER PULS	CC	
2200	2	2	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816270	TYLER PULS	CC	
2210	1.8	2	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816272	TYLER PULS	CC	
2330	3.4	2	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816276	TYLER PULS	CC	
2520	1.1	2	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816286	TYLER PULS	CC	
2560	1.3	2	2017-01-31	3:00 pm	2017-02-03	2:00 pm	816285	TYLER PULS	CC	
2580	1.5	2	2017-01-31	2:00 pm	2017-02-03	2:00 pm	816258	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

RIVER WOODS ELEMENTARY
2929 SE 22ND STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	0.7	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513104	BUILDING STAFF	CC	
101	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513106	BUILDING STAFF	CC	
102	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513107	BUILDING STAFF	CC	
103	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513108	BUILDING STAFF	CC	
104	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513109	BUILDING STAFF	CC	
105	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513110	BUILDING STAFF	CC	
106	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513112	BUILDING STAFF	CC	
107	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513113	BUILDING STAFF	CC	
108	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513114	BUILDING STAFF	CC	
109	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513115	BUILDING STAFF	CC	
110	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513116	BUILDING STAFF	CC	
111	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513117	BUILDING STAFF	CC	
112	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513118	BUILDING STAFF	CC	
113	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513119	BUILDING STAFF	CC	
114	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513120	BUILDING STAFF	CC	
115	0.6	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513121	BUILDING STAFF	CC	
116	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513123	BUILDING STAFF	CC	
117	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513152	BUILDING STAFF	CC	
118	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513124	BUILDING STAFF	CC	
119	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513148	BUILDING STAFF	CC	
119A	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513149	BUILDING STAFF	CC	
119B	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513150	BUILDING STAFF	CC	
119S	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513151	BUILDING STAFF	CC	
120	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513125	BUILDING STAFF	CC	
121	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513143	BUILDING STAFF	CC	
121A	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513145	BUILDING STAFF	CC	
121B	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513129	BUILDING STAFF	CC	
121C	0.6	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513146	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
121D	0.6	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513134	BUILDING STAFF	CC	
122	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513127	BUILDING STAFF	CC	
122A	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513128	BUILDING STAFF	CC	
122B	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513126	BUILDING STAFF	CC	
123	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513147	BUILDING STAFF	CC	
124	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513130	BUILDING STAFF	CC	
124S	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513163	BUILDING STAFF	CC	
125	0.5	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513131	BUILDING STAFF	CC	
126	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513132	BUILDING STAFF	CC	
127	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513135	BUILDING STAFF	CC	
128	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513136	BUILDING STAFF	CC	
129	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513137	BUILDING STAFF	CC	
129B	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513140	BUILDING STAFF	CC	
131	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513141	BUILDING STAFF	CC	
132	0.5	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513159	BUILDING STAFF	CC	
133	0.5	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513160	BUILDING STAFF	CC	
133A	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513161	BUILDING STAFF	CC	
135	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513162	BUILDING STAFF	CC	
136	0.7	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513156	BUILDING STAFF	CC	
136A	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513157	BUILDING STAFF	CC	
137	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513154	BUILDING STAFF	CC	
137A	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513153	BUILDING STAFF	CC	
92	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513105	BUILDING STAFF	CC	
97	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513101	BUILDING STAFF	CC	
98	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513102	BUILDING STAFF	CC	
99	< 0.3	1	2020-11-20	10:00 am	2020-11-23	10:00 am	513103	BUILDING STAFF	CC	
CONF.	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513139	BUILDING STAFF	CC	
NURSE	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513142	BUILDING STAFF	CC	
PRINC.	< 0.3	1	2020-11-20	11:00 am	2020-11-23	11:00 am	513138	BUILDING STAFF	CC	
100	1.1	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701463	TYLER PULS	CC	
101	1.5	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701465	TYLER PULS	CC	
102	1.1	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701466	TYLER PULS	CC	
103	1	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701467	TYLER PULS	CC	
104	0.8	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701468	TYLER PULS	CC	
105	1.3	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701470	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
106	0.8	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701471	TYLER PULS	CC	
107	2.3	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701472	TYLER PULS	CC	
107S	1.6	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701478	TYLER PULS	CC	
108	0.9	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701473	TYLER PULS	CC	
109	1.3	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701475	TYLER PULS	CC	
110	1.1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701479	TYLER PULS	CC	
111	1.8	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701480	TYLER PULS	CC	
112	1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701481	TYLER PULS	CC	
113	1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701482	TYLER PULS	CC	
114	0.8	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701483	TYLER PULS	CC	
115	2.7	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701484	TYLER PULS	CC	
116	1.3	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701486	TYLER PULS	CC	
117	0.9	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701498	TYLER PULS	CC	
118	1.3	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701487	TYLER PULS	CC	
118S	1.3	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701497	TYLER PULS	CC	
118S	1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701488	TYLER PULS	CC	
119	0.8	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701494	TYLER PULS	CC	
119A	0.9	1	2016-01-19	10:00 am	2016-01-22	11:00 am	701495	TYLER PULS	CC	
119C	0.6	1	2016-01-19	10:00 am	2016-01-22	11:00 am	701496	TYLER PULS	CC	
120	1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701489	TYLER PULS	CC	
121	< 0.3	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701501	TYLER PULS	CC	
121A	1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701502	TYLER PULS	CC	
121C	0.8	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701492	TYLER PULS	CC	
121D	0.8	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701504	TYLER PULS	CC	
122	1.1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701511	TYLER PULS	CC	
122A	1	1	2016-01-19	11:00 am	2016-01-22	10:00 am	701512	TYLER PULS	CC	
122B	0.6	1	2016-01-19	10:00 am	2016-01-22	11:00 am	701490	TYLER PULS	CC	
123	0.7	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701491	TYLER PULS	CC	
124	0.8	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701509	TYLER PULS	CC	
125	1.4	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701508	TYLER PULS	CC	
126	1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701507	TYLER PULS	CC	
127	1.4	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701505	TYLER PULS	CC	
128	0.8	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701503	TYLER PULS	CC	
129	0.6	1	2016-01-19	11:00 am	2016-01-22	10:00 am	701513	TYLER PULS	CC	
129A	< 0.3	1	2016-01-19	11:00 am	2016-01-22	10:00 am	701514	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
129B	0.9	1	2016-01-19	11:00 am	2016-01-22	10:00 am	701516	TYLER PULS	CC	
129C	0.6	1	2016-01-19	11:00 am	2016-01-22	10:00 am	701515	TYLER PULS	CC	
130	0.8	1	2016-01-19	11:00 am	2016-01-22	10:00 am	701519	TYLER PULS	CC	
131	0.8	1	2016-01-19	11:00 am	2016-01-22	10:00 am	701517	TYLER PULS	CC	
132	0.6	1	2016-01-19	11:00 am	2016-01-22	11:00 am	701523	TYLER PULS	CC	
133	0.8	1	2016-01-19	11:00 am	2016-01-22	11:00 am	701525	TYLER PULS	CC	
133A	< 0.3	1	2016-01-19	11:00 am	2016-01-22	11:00 am	701527	TYLER PULS	CC	
134S	0.8	1	2016-01-19	11:00 am	2016-01-22	11:00 am	701526	TYLER PULS	CC	
135	0.6	1	2016-01-19	11:00 am	2016-01-22	11:00 am	701522	TYLER PULS	CC	
136	0.8	1	2016-01-19	11:00 am	2016-01-22	11:00 am	701520	TYLER PULS	CC	
136A	1	1	2016-01-19	11:00 am	2016-01-22	11:00 am	701521	TYLER PULS	CC	
137	1	1	2016-01-19	10:00 am	2016-01-22	10:00 am	701500	TYLER PULS	CC	
137A	0.6	1	2016-01-19	10:00 am	2016-01-22	11:00 am	701499	TYLER PULS	CC	
92	1	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701464	TYLER PULS	CC	
97	1.3	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701460	TYLER PULS	CC	
98	0.6	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701461	TYLER PULS	CC	
99	1.1	1	2016-01-19	9:00 am	2016-01-22	10:00 am	701462	TYLER PULS	CC	
124	<0.3	1	2013-02-25		2013-03-09		600240	CONSULTANT	CC	
Gym NE	<0.3	1	2013-02-25		2013-03-09		600234	CONSULTANT	CC	
Gym SW	<0.3	1	2013-02-25		2013-03-09		600231	CONSULTANT	CC	
Nurse	<0.3	1	2013-02-25		2013-03-09		600232	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

ROOSEVELT HIGH SCHOOL
4419 CENTER STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	0.8	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101029	CONSULTANT	CC	
1001	0.9	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101032	CONSULTANT	CC	
1002	1	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101031	CONSULTANT	CC	
1003	1	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101028	CONSULTANT	CC	
1005	1	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101027	CONSULTANT	CC	
1006	1	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101026	CONSULTANT	CC	
1007	0.7	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101024	CONSULTANT	CC	
1008	1.2	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101023	CONSULTANT	CC	
1009	0.8	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101025	CONSULTANT	CC	
1020	1.1	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101022	CONSULTANT	CC	
1050	0.8	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101021	CONSULTANT	CC	
1060	1.4	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101019	CONSULTANT	CC	
1070	0.6	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101020	CONSULTANT	CC	
1081	1.1	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101034	CONSULTANT	CC	
1090	1.3	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101047	CONSULTANT	CC	
1090	1.4	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101045	CONSULTANT	CC	
1090	1.3	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101048	CONSULTANT	CC	
1110	1.1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101056	CONSULTANT	CC	
1111	1.1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101057	CONSULTANT	CC	
1112	1.1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101058	CONSULTANT	CC	
1113	1.4	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101060	CONSULTANT	CC	
1114	1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101061	CONSULTANT	CC	
1115	1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101062	CONSULTANT	CC	
1117	1.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101063	CONSULTANT	CC	
1120	1.7	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101066	CONSULTANT	CC	
1121	1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101065	CONSULTANT	CC	
1130	1.1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101071	CONSULTANT	CC	
1130	1.3	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101067	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1132	1.2	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101068	CONSULTANT	CC	
1134	0.9	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101070	CONSULTANT	CC	
1137	1.4	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101072	CONSULTANT	CC	
1160	1.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101055	CONSULTANT	CC	
1170	1.9	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101054	CONSULTANT	CC	
1190	1.3	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101053	CONSULTANT	CC	
1200	1.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101074	CONSULTANT	CC	
1220	1.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101076	CONSULTANT	CC	
1230	1.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101075	CONSULTANT	CC	
1250	1.3	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101078	CONSULTANT	CC	
1260	1.6	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101077	CONSULTANT	CC	
1270	2.1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101079	CONSULTANT	CC	
1280	3.6	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101081	CONSULTANT	CC	
1290	3.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101082	CONSULTANT	CC	
1340	1.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101084	CONSULTANT	CC	
1350	1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101083	CONSULTANT	CC	
1360	1.8	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101085	CONSULTANT	CC	
1361	1.1	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101086	CONSULTANT	CC	
1410	2.2	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1101100	CONSULTANT	CC	
1411	1.3	1	2023-02-28	10:00 am	2023-03-02	11:00 am	1101099	CONSULTANT	CC	
1412	2.9	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100702	CONSULTANT	CC	
1413	2.9	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100703	CONSULTANT	CC	
1414	2	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100704	CONSULTANT	CC	
1430	1.3	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100705	CONSULTANT	CC	
1440	1.4	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100706	CONSULTANT	CC	
1450	1.6	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100707	CONSULTANT	CC	
1460	1.3	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100708	CONSULTANT	CC	
1470	0.9	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100713	CONSULTANT	CC	
1472	1.4	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100710	CONSULTANT	CC	
1480	0.8	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100712	CONSULTANT	CC	
1482	1.4	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100709	CONSULTANT	CC	
1510	0.8	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100715	CONSULTANT	CC	
1510	0.7	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100716	CONSULTANT	CC	
1510	0.8	1	2023-02-28	10:00 am	2023-03-02	12:00 pm	1100714	CONSULTANT	CC	
1600	1.9	1	2023-02-28	11:00 am	2023-03-02	12:00 pm	1100717	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1620	2	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101087	CONSULTANT	CC	
1650	1.2	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101088	CONSULTANT	CC	
1670	1.6	1	2023-02-28	10:00 am	2023-03-02	11:00 am	1101089	CONSULTANT	CC	
1740	1.5	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101051	CONSULTANT	CC	
1740	1.3	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101050	CONSULTANT	CC	
1740	1.4	1	2023-02-28	9:00 am	2023-03-02	11:00 am	1101052	CONSULTANT	CC	
1780	1.4	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101049	CONSULTANT	CC	
1800	1.5	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101035	CONSULTANT	CC	
1810	1.6	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101036	CONSULTANT	CC	
1820	2.7	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101037	CONSULTANT	CC	
1830	2.2	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101038	CONSULTANT	CC	
1840	2	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101040	CONSULTANT	CC	
1850	2.6	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101041	CONSULTANT	CC	
1860	2.7	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101042	CONSULTANT	CC	
1870	2.7	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101043	CONSULTANT	CC	
1880	3	1	2023-02-28	8:00 am	2023-03-02	10:00 am	1101044	CONSULTANT	CC	
2040	0.5	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101091	CONSULTANT	CC	
2120	1.1	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101096	CONSULTANT	CC	
2170	1.4	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101097	CONSULTANT	CC	
2240	1.3	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101095	CONSULTANT	CC	
2310	1.1	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101094	CONSULTANT	CC	
2640	1.6	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101098	CONSULTANT	CC	
2750	2.5	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101093	CONSULTANT	CC	
2830	1.8	2	2023-02-28	10:00 am	2023-03-02	11:00 am	1101092	CONSULTANT	CC	
1000	2.8	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816364	TYLER PULS	CC	
1001	2.8	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816365	TYLER PULS	CC	
1002	2.5	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816366	TYLER PULS	CC	
1004	3.6	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816363	TYLER PULS	CC	
1005	2.8	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816362	TYLER PULS	CC	
1006	3.7	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816361	TYLER PULS	CC	
1007	3.1	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816358	TYLER PULS	CC	
1008	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816357	TYLER PULS	CC	
1009	2.6	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816359	TYLER PULS	CC	
1020	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816356	TYLER PULS	CC	
1030	3.1	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816349	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1034	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816352	TYLER PULS	CC	
1050	3.2	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816350	TYLER PULS	CC	
1060	3	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816355	TYLER PULS	CC	
1070	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816353	TYLER PULS	CC	
1080	2.6	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816368	TYLER PULS	CC	
1081	3	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816367	TYLER PULS	CC	
1090	2.9	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816335	TYLER PULS	CC	
1091	2.9	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816334	TYLER PULS	CC	
1110	3.4	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816341	TYLER PULS	CC	
1111	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816344	TYLER PULS	CC	
1112	3.2	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816343	TYLER PULS	CC	
1113	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816348	TYLER PULS	CC	
1114	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816345	TYLER PULS	CC	
1115	3.4	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816346	TYLER PULS	CC	
1117A	5.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816347	TYLER PULS	CC	
1130	2.1	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816337	TYLER PULS	CC	
1130A	2.4	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816338	TYLER PULS	CC	
1134	1.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816336	TYLER PULS	CC	
1137	2.2	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816340	TYLER PULS	CC	
1160	2.1	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816330	TYLER PULS	CC	
1170	2.2	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816331	TYLER PULS	CC	
1180	2	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816332	TYLER PULS	CC	
1190	2.6	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816333	TYLER PULS	CC	
1200	2.8	1	2017-02-13	12:00 pm	2017-02-17	10:00 am	816318	TYLER PULS	CC	
1220	4	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816320	TYLER PULS	CC	
1230	3.5	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816319	TYLER PULS	CC	
1240	3.2	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816321	TYLER PULS	CC	
1250	4.1	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816324	TYLER PULS	CC	
1251	4.8	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816325	TYLER PULS	CC	
1252	4.1	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816326	TYLER PULS	CC	
1260	4.5	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816323	TYLER PULS	CC	
1270	4	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816329	TYLER PULS	CC	
1280	3.6	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816327	TYLER PULS	CC	
1290	3.2	1	2017-02-13	12:00 pm	2017-02-17	11:00 am	816328	TYLER PULS	CC	
1310	2.1	1	2017-02-13	12:00 pm	2017-02-17	10:00 am	816315	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1320	1.3	1	2017-02-13	12:00 pm	2017-02-17	10:00 am	816317	TYLER PULS	CC	
1330	0.6	1	2017-02-13	12:00 pm	2017-02-17	10:00 am	816316	TYLER PULS	CC	
1340	2.4	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816312	TYLER PULS	CC	
1350	2.5	1	2017-02-13	12:00 pm	2017-02-17	1:00 pm	816314	TYLER PULS	CC	
1360	2.1	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816310	TYLER PULS	CC	
1361	2	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816311	TYLER PULS	CC	
1370	1.7	1	2017-02-13	12:00 pm	2017-02-17	10:00 am	816313	TYLER PULS	CC	
1410	2.8	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816399	TYLER PULS	CC	
1412	2.8	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816400	TYLER PULS	CC	
1413	3.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816402	TYLER PULS	CC	
1414	3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816403	TYLER PULS	CC	
1460	< 0.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816404	TYLER PULS	CC	
1470	< 0.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816408	TYLER PULS	CC	
1472	< 0.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816409	TYLER PULS	CC	
1473	< 0.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816411	TYLER PULS	CC	
1480	< 0.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816407	TYLER PULS	CC	
1482	< 0.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816405	TYLER PULS	CC	
1483	0.6	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816406	TYLER PULS	CC	
1490	< 0.3	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816410	TYLER PULS	CC	
1510	1.4	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816412	TYLER PULS	CC	
1510A	1.1	1	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816413	TYLER PULS	CC	
1600	2.5	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816307	TYLER PULS	CC	
1620	2.3	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816306	TYLER PULS	CC	
1640	3	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816308	TYLER PULS	CC	
1670	1.1	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816303	TYLER PULS	CC	
1670A	1.9	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816304	TYLER PULS	CC	
1671	2.3	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816305	TYLER PULS	CC	
1706	2.3	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816385	TYLER PULS	CC	
1740	3.5	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816383	TYLER PULS	CC	
1740A	3.2	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816384	TYLER PULS	CC	
1780	3.3	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816381	TYLER PULS	CC	
1800		1	2017-02-13	1:00 pm			816369	TYLER PULS	CC	2
1810	2.9	1	2017-02-13	1:00 pm	2017-02-17	11:00 am	816370	TYLER PULS	CC	
1820	2.9	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816371	TYLER PULS	CC	
1830	3.1	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816379	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1840	2.7	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816372	TYLER PULS	CC	
1850	2.7	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816377	TYLER PULS	CC	
1860	2.8	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816374	TYLER PULS	CC	
1870	3	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816376	TYLER PULS	CC	
1880	2.7	1	2017-02-13	2:00 pm	2017-02-17	11:00 am	816375	TYLER PULS	CC	
1950	3.2	1	2017-02-13	11:00 am	2017-02-17	10:00 am	816302	TYLER PULS	CC	
2020	3.2	2	2017-02-13	2:00 pm	2017-02-17	11:00 am	816386	TYLER PULS	CC	
2050	3.7	2	2017-02-13	2:00 pm	2017-02-17	11:00 am	816387	TYLER PULS	CC	
2120	0.8	2	2017-02-13	2:00 pm	2017-02-17	11:00 am	816388	TYLER PULS	CC	
2150	1.4	2	2017-02-13	2:00 pm	2017-02-17	12:00 pm	816389	TYLER PULS	CC	
2240	2.4	2	2017-02-13	2:00 pm	2017-02-17	12:00 pm	816390	TYLER PULS	CC	
2370	1.5	2	2017-02-13	2:00 pm	2017-02-17	12:00 pm	816392	TYLER PULS	CC	
2640	2.5	2	2017-02-13	2:00 pm	2017-02-17	12:00 pm	816393	TYLER PULS	CC	
2750	2.7	2	2017-02-13	2:00 pm	2017-02-17	12:00 pm	816394	TYLER PULS	CC	
2820	2.6	2	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816395	TYLER PULS	CC	
3000	3.1	3	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816396	TYLER PULS	CC	
3040	3.6	3	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816397	TYLER PULS	CC	
3370	2.4	3	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816414	TYLER PULS	CC	
3901	3.5	3	2017-02-13	3:00 pm	2017-02-17	12:00 pm	816398	TYLER PULS	CC	
1250	3.4	1	2013-03-22		2013-02-28		894880	CONSULTANT	CC	
1290	1.8	1	2013-03-22		2013-02-28		894878	CONSULTANT	CC	
1800	2.7	1	2013-03-21		2013-02-28		894970	CONSULTANT	CC	
Cafeteria	2.1	1	2013-03-21		2013-02-28		894900	CONSULTANT	CC	
1060	3.8	1	2013-02-25		2013-02-28		600239	CONSULTANT	CC	
1070	4.0	1	2013-02-25		2013-02-28		600228	CONSULTANT	CC	
1110	2.2	1	2013-02-25		2013-02-28		600233	CONSULTANT	CC	
1130	1.6	1	2013-02-25		2013-02-28		600255	CONSULTANT	CC	
1340	2.1	1	2013-02-25		2013-02-28		600258	CONSULTANT	CC	
1410	5.7	1	2013-02-25		2013-02-28		600262	CONSULTANT	CC	
1470	<0.3	1	2013-02-25		2013-02-28		600268	CONSULTANT	CC	
1510	1.1	1	2013-02-25		2013-02-28		600260	CONSULTANT	CC	
1600	1.7	1	2013-02-25		2013-02-28		600267	CONSULTANT	CC	
1670	1.6	1	2013-02-25		2013-02-28		600257	CONSULTANT	CC	
1780	2.5	1	2013-02-25		2013-02-28		600264	CONSULTANT	CC	
1830	2.7	1	2013-02-25		2013-02-28		600259	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1840	2.6	1	2013-02-25		2013-02-28		600254	CONSULTANT	CC	
1860	2.2	1	2013-02-25		2013-02-28		600237	CONSULTANT	CC	
1870	2.7	1	2013-02-25		2013-02-28		600251	CONSULTANT	CC	
1880	2.3	1	2013-02-25		2013-02-28		600263	CONSULTANT	CC	
2250	2.2	2	2013-02-25		2013-02-28		600238	CONSULTANT	CC	
Office	3.3	1	2013-02-25		2013-02-28		600261	CONSULTANT	CC	
1070	4.3	1	2011-11-07		2013-06-27		542203	CONSULTANT	AT	
1410	3.3	1	2011-11-07		2013-06-27		448644	CONSULTANT	AT	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

SAMUELSON ELEMENTARY
3929 BEL AIRE RD



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	0.7	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513329	BUILDING STAFF	CC	
101	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513323	BUILDING STAFF	CC	
103	0.8	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513336	BUILDING STAFF	CC	
105	0.7	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513330	BUILDING STAFF	CC	
106	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513331	BUILDING STAFF	CC	
107	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513326	BUILDING STAFF	CC	
108	0.7	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513324	BUILDING STAFF	CC	
109	0.7	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513315	BUILDING STAFF	CC	
110	0.8	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513322	BUILDING STAFF	CC	
111	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513321	BUILDING STAFF	CC	
112	0.7	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513312	BUILDING STAFF	CC	
113	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513325	BUILDING STAFF	CC	
114	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513349	BUILDING STAFF	CC	
115	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513320	BUILDING STAFF	CC	
116	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513311	BUILDING STAFF	CC	
117	0.7	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513314	BUILDING STAFF	CC	
117	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513318	BUILDING STAFF	CC	
118	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513319	BUILDING STAFF	CC	
119	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513304	BUILDING STAFF	CC	
121	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513313	BUILDING STAFF	CC	
122	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513310	BUILDING STAFF	CC	
123	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513309	BUILDING STAFF	CC	
124	1.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513375	BUILDING STAFF	CC	
125	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513365	BUILDING STAFF	CC	
126	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513303	BUILDING STAFF	CC	
128	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513302	BUILDING STAFF	CC	
129	1.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513374	BUILDING STAFF	CC	
129	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513354	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
130	0.7	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513307	BUILDING STAFF	CC	
131	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513306	BUILDING STAFF	CC	
132	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513345	BUILDING STAFF	CC	
133	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513358	BUILDING STAFF	CC	
133D	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513352	BUILDING STAFF	CC	
134	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513357	BUILDING STAFF	CC	
134	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513353	BUILDING STAFF	CC	
135	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513351	BUILDING STAFF	CC	
136	0.9	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513344	BUILDING STAFF	CC	
137	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513328	BUILDING STAFF	CC	
138	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513343	BUILDING STAFF	CC	
139	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513342	BUILDING STAFF	CC	
140	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513340	BUILDING STAFF	CC	
141	1.2	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513341	BUILDING STAFF	CC	
142	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513335	BUILDING STAFF	CC	
143	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513334	BUILDING STAFF	CC	
144	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513333	BUILDING STAFF	CC	
145	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513332	BUILDING STAFF	CC	
146	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513338	BUILDING STAFF	CC	
147	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513337	BUILDING STAFF	CC	
173	1	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513316	BUILDING STAFF	CC	
181	0.8	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513305	BUILDING STAFF	CC	
186	0.9	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513350	BUILDING STAFF	CC	
301	< 0.3	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513308	BUILDING STAFF	CC	
303	0.6	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513301	BUILDING STAFF	CC	
303	0.5	1	2020-11-20	7:00 am	2020-11-23	7:00 am	513346	BUILDING STAFF	CC	
100	1.1	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701177	TYLER PULS	CC	
101	1.1	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701174	TYLER PULS	CC	
103	0.9	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701181	TYLER PULS	CC	
105	1.2	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701180	TYLER PULS	CC	
106	1.1	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701179	TYLER PULS	CC	
107	1.9	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701178	TYLER PULS	CC	
108	1.2	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701176	TYLER PULS	CC	
109	1.4	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701175	TYLER PULS	CC	
110	0.8	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701173	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
111	0.8	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701170	TYLER PULS	CC	
112	1.2	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701171	TYLER PULS	CC	
113	0.8	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701169	TYLER PULS	CC	
114	0.9	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701165	TYLER PULS	CC	
114A	0.9	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701166	TYLER PULS	CC	
115	0.6	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701164	TYLER PULS	CC	
116	0.8	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701163	TYLER PULS	CC	
117	1	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701205	TYLER PULS	CC	
117A	1.1	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701206	TYLER PULS	CC	
118	< 0.3	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701162	TYLER PULS	CC	
119	0.5	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701161	TYLER PULS	CC	
121	0.6	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701160	TYLER PULS	CC	
122	0.6	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701159	TYLER PULS	CC	
123	< 0.3	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701158	TYLER PULS	CC	
124	1.4	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701207	TYLER PULS	CC	
124A	1.5	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701208	TYLER PULS	CC	
125	1.3	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701209	TYLER PULS	CC	
127	< 0.3	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701202	TYLER PULS	CC	
128	< 0.3	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701157	TYLER PULS	CC	
130	0.6	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701201	TYLER PULS	CC	
131	0.6	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701200	TYLER PULS	CC	
132	0.6	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701198	TYLER PULS	CC	
133	< 0.3	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701197	TYLER PULS	CC	
134	1.1	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701195	TYLER PULS	CC	
135	0.5	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701194	TYLER PULS	CC	
136	0.8	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701193	TYLER PULS	CC	
137	0.7	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701192	TYLER PULS	CC	
138	1.2	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701191	TYLER PULS	CC	
140	1	1	2015-11-30	11:00 am	2015-12-04	11:00 am	701167	TYLER PULS	CC	
141	1.3	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701190	TYLER PULS	CC	
142	1	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701188	TYLER PULS	CC	
143	1	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701187	TYLER PULS	CC	
144	0.6	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701186	TYLER PULS	CC	
145	0.9	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701185	TYLER PULS	CC	
146	< 0.3	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701184	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
147	0.9	1	2015-11-30	12:00 pm	2015-12-04	12:00 pm	701183	TYLER PULS	CC	
301	0.7	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701199	TYLER PULS	CC	
303	0.6	1	2015-11-30	1:00 pm	2015-12-04	1:00 pm	701204	TYLER PULS	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

- 1 = Closed building conditions not maintained throughout testing duration.
- 2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

SMOUSE OPPORTUNITY SCHOOL
2820 CENTER STREET



Facility Information:

Active radon mitigation system installed during summer 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
105	1.2	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100942	CONSULTANT	CC	
115	1.6	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100943	CONSULTANT	CC	
125	1.4	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100945	CONSULTANT	CC	
130	1.3	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100946	CONSULTANT	CC	
145	1	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100947	CONSULTANT	CC	
150	1	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100948	CONSULTANT	CC	
155	1.3	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100949	CONSULTANT	CC	
160	< 0.3	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100950	CONSULTANT	CC	
165	0.8	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100952	CONSULTANT	CC	
170	0.7	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100953	CONSULTANT	CC	
175	0.6	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100954	CONSULTANT	CC	
200	1.1	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100938	CONSULTANT	CC	
201	0.7	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100940	CONSULTANT	CC	
202	0.8	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100939	CONSULTANT	CC	
210	0.9	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100937	CONSULTANT	CC	
230	0.7	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100931	CONSULTANT	CC	
231	0.6	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100932	CONSULTANT	CC	
232	0.8	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100933	CONSULTANT	CC	
241	0.6	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100934	CONSULTANT	CC	
242	0.9	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100935	CONSULTANT	CC	
243	0.7	1	2023-02-27	9:00 am	2023-03-02	8:00 am	1100936	CONSULTANT	CC	
350	0.7	2	2023-02-27	9:00 am	2023-03-02	8:00 am	1100955	CONSULTANT	CC	
410	1.2	2	2023-02-27	9:00 am	2023-03-02	8:00 am	1100958	CONSULTANT	CC	
450	0.8	2	2023-02-27	9:00 am	2023-03-02	8:00 am	1100956	CONSULTANT	CC	
155	2.1	1	2019-04-02	11:00 am	2019-04-05	1:00 pm	162231	GRANT BRIDGFORD	CC	
160	< 0.3	1	2019-04-02	11:00 am	2019-04-05	1:00 pm	162230	GRANT BRIDGFORD	CC	
165	0.6	1	2019-04-02	11:00 am	2019-04-05	1:00 pm	162229	GRANT BRIDGFORD	CC	
170	0.8	1	2019-04-02	11:00 am	2019-04-05	1:00 pm	162228	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
231	4.7	1	2019-04-02	11:00 am	2019-04-05	1:00 pm	162225	GRANT BRIDGFORD	CC	
232	2.8	1	2019-04-02	11:00 am	2019-04-05	1:00 pm	162226	GRANT BRIDGFORD	CC	
242	3.6	1	2019-04-02	11:00 am	2019-04-05	1:00 pm	162227	GRANT BRIDGFORD	CC	
155	7.9	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955818	GRANT BRIDGFORD	CC	
160	6.2	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955819	GRANT BRIDGFORD	CC	
165	9.1	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955820	GRANT BRIDGFORD	CC	
170	6.5	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955821	GRANT BRIDGFORD	CC	
231	5.4	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955815	GRANT BRIDGFORD	CC	
232	3.6	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955816	GRANT BRIDGFORD	CC	
241	4.1	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955817	GRANT BRIDGFORD	CC	
150	2.7	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956170	GRANT BRIDGFORD	CC	
155	6.4	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956171	GRANT BRIDGFORD	CC	
160	4.4	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956169	GRANT BRIDGFORD	CC	
165	4.4	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956168	GRANT BRIDGFORD	CC	
170	5.1	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956167	GRANT BRIDGFORD	CC	
175	3.3	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956166	GRANT BRIDGFORD	CC	
200	2.1	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956172	GRANT BRIDGFORD	CC	
210	3	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956173	GRANT BRIDGFORD	CC	
230	2.7	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956174	GRANT BRIDGFORD	CC	
231	4.1	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956175	GRANT BRIDGFORD	CC	
232	4.5	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956179	GRANT BRIDGFORD	CC	
241	5.5	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956180	GRANT BRIDGFORD	CC	
243	3.9	1	2018-05-01	10:00 am	2018-05-04	10:00 am	956181	GRANT BRIDGFORD	CC	
105	5.1	1	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816295	TYLER PULS	CC	
112	3.5	1	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816296	TYLER PULS	CC	
115	1.2	1	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816294	TYLER PULS	CC	
120	1.1	1	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816293	TYLER PULS	CC	
125	1.1	1	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816291	TYLER PULS	CC	
130	3	1	2017-02-27	1:00 pm	2017-03-03	3:00 pm	816297	TYLER PULS	CC	
145	1.8	1	2017-02-27	1:00 pm	2017-03-03	3:00 pm	816299	TYLER PULS	CC	
147	8.5	1	2017-02-27	1:00 pm	2017-03-03	3:00 pm	816300	TYLER PULS	CC	
150	2.2	1	2017-02-27	1:00 pm	2017-03-03	3:00 pm	816416	TYLER PULS	CC	
155	7.6	1	2017-02-27	1:00 pm	2017-03-03	3:00 pm	816415	TYLER PULS	CC	
160	7.5	1	2017-02-27	1:00 pm	2017-03-03	3:00 pm	816417	TYLER PULS	CC	
165	17.5	1	2017-02-27	1:00 pm	2017-03-03	3:00 pm	816418	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
170	14.3	1	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816420	TYLER PULS	CC	
175	4.8	1	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816421	TYLER PULS	CC	
200	3.3	2	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816290	TYLER PULS	CC	
210	6.8	2	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816289	TYLER PULS	CC	
230	3.9	2	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816287	TYLER PULS	CC	
231	5.6	2	2017-02-27	1:00 pm	2017-03-03	2:00 pm	816288	TYLER PULS	CC	
232	4.9	2	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816422	TYLER PULS	CC	
241	5.7	2	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816423	TYLER PULS	CC	
242	6.5	2	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816424	TYLER PULS	CC	
243	5.5	2	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816426	TYLER PULS	CC	
330	0.6	3	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816427	TYLER PULS	CC	
350	1.9	3	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816428	TYLER PULS	CC	
440	2.9	3	2017-02-27	2:00 pm	2017-03-03	3:00 pm	816429	TYLER PULS	CC	
200	3.3	1	2016-03-28	2:00 pm	2016-04-01	2:00 pm	702003	TYLER PULS	CC	
210	6	1	2016-03-28	2:00 pm	2016-04-01	2:00 pm	702002	TYLER PULS	CC	1
320	1.3	2	2016-03-28	2:00 pm	2016-04-01	2:00 pm	702004	TYLER PULS	CC	
105	< 0.3	1	2015-01-23		2014-03-13		937613	CONSULTANT	CC	
Cafeteria	0.9	1	2015-01-23		2014-03-13		937636	CONSULTANT	CC	
115	<0.3	1	2014-12-10		2011-11-10		014762	CONSULTANT	CC	
117	3.1	1	2014-12-10		2014-03-13		014761	CONSULTANT	CC	
121	< 0.3	1	2014-12-10		2014-03-13		014757	CONSULTANT	CC	
123	< 0.3	1	2014-12-10		2014-03-13		014758	CONSULTANT	CC	
202	1.3	1	2014-12-10		2011-11-10		014767	CONSULTANT	CC	
204	0.8	1	2014-12-10		2011-11-10		014765	CONSULTANT	CC	
206	1.7	1	2014-12-10		2011-11-10		014763	CONSULTANT	CC	
Atrium	1.2	1	2014-12-10		2011-11-10		014756	CONSULTANT	CC	
Gym	1.1	2	2014-12-10		2011-11-10		014768	CONSULTANT	CC	
Gym	1.0	2	2014-12-10		2011-11-10		014760	CONSULTANT	CC	
Nurse	1.4	2	2014-12-10		2011-11-10		014764	CONSULTANT	CC	
Staff Lounge	0.5	1	2014-12-10		2014-03-13		014766	CONSULTANT	CC	
200	1.2	1	2014-03-10		2011-11-10		738551	CONSULTANT	AT	
200	< 0.3	2	2013-02-12		2014-03-13		600148	CONSULTANT	CC	
202	< 0.3	2	2013-02-12		2014-03-13		600152	CONSULTANT	CC	
206A	0.5	2	2013-02-12		2014-03-13		600143	CONSULTANT	CC	
Main Office	0.8	2	2013-02-12		2014-03-13		600154	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

SOUTH UNION ELEMENTARY
4201 S UNION STREET



Facility Information:

Active radon mitigation system installed September 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
201	3.1	2	2023-03-28	11:00 am	2023-03-30	12:00 pm	1327613	CONSULTANT	CC	
208	5.4	2	2023-03-28	11:00 am	2023-03-30	12:00 pm	1327616	CONSULTANT	CC	
209	3.5	2	2023-03-28	11:00 am	2023-03-30	12:00 pm	1327615	CONSULTANT	CC	
281	4.2	2	2023-03-28	11:00 am	2023-03-30	12:00 pm	1327614	CONSULTANT	CC	
100	3.2	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327878	CONSULTANT	CC	
101	3.3	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327880	CONSULTANT	CC	
102	3.3	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327882	CONSULTANT	CC	
104	3	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327884	CONSULTANT	CC	
105	2.8	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327885	CONSULTANT	CC	
108	3.4	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327881	CONSULTANT	CC	
109	2.9	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327879	CONSULTANT	CC	
111	1.9	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327886	CONSULTANT	CC	
112	1.9	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327887	CONSULTANT	CC	
113	2.1	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327888	CONSULTANT	CC	
114	1.7	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327891	CONSULTANT	CC	
115	0.6	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327893	CONSULTANT	CC	
115	< 0.3	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327892	CONSULTANT	CC	
116	0.7	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327894	CONSULTANT	CC	
122	2.4	1	2023-03-20	11:00 am	2023-03-23	11:00 am	1327890	CONSULTANT	CC	
201	3.6	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327532	CONSULTANT	CC	
201	4.5	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327531	CONSULTANT	CC	
207	3.5	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327895	CONSULTANT	CC	
208	4.2	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327503	CONSULTANT	CC	
209	4.4	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327896	CONSULTANT	CC	
210	3.4	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327502	CONSULTANT	CC	
211	3.4	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327897	CONSULTANT	CC	
212	3.6	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327501	CONSULTANT	CC	
213	3.4	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327898	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
214	3.9	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327900	CONSULTANT	CC	
216	2.4	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327504	CONSULTANT	CC	
217	1.9	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327507	CONSULTANT	CC	
217	2	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327506	CONSULTANT	CC	
218	2.5	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327505	CONSULTANT	CC	
219	2.4	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327508	CONSULTANT	CC	
221	2.7	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327509	CONSULTANT	CC	
222	3.8	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327511	CONSULTANT	CC	
223	2.8	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327512	CONSULTANT	CC	
224	3.6	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327513	CONSULTANT	CC	
225	2	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327517	CONSULTANT	CC	
226	1.5	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327518	CONSULTANT	CC	
227	1.8	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327519	CONSULTANT	CC	
228	1.8	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327522	CONSULTANT	CC	
229	1.8	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327521	CONSULTANT	CC	
230	1.6	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327523	CONSULTANT	CC	
231	2.1	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327524	CONSULTANT	CC	
232	1.8	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327525	CONSULTANT	CC	
233	1.6	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327527	CONSULTANT	CC	
234	1.3	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327526	CONSULTANT	CC	
237	2.1	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327528	CONSULTANT	CC	
241	2.6	2	2023-03-20	12:00 pm	2023-03-23	12:00 pm	1327530	CONSULTANT	CC	
280	3.5	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327514	CONSULTANT	CC	
281	4.1	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327515	CONSULTANT	CC	
282	3.8	2	2023-03-20	11:00 am	2023-03-23	11:00 am	1327516	CONSULTANT	CC	
225	2.4	1	2018-12-12	11:00 am	2018-12-14	2:00 pm	955784	GRANT BRIDGFORD	CC	
226	2.4	1	2018-12-12	11:00 am	2018-12-14	2:00 pm	955785	GRANT BRIDGFORD	CC	
227	2.3	1	2018-12-12	11:00 am	2018-12-14	2:00 pm	955786	GRANT BRIDGFORD	CC	
228	2.4	1	2018-12-12	11:00 am	2018-12-14	2:00 pm	955787	GRANT BRIDGFORD	CC	
229	2.4	1	2018-12-12	11:00 am	2018-12-14	2:00 pm	955788	GRANT BRIDGFORD	CC	
113	6.7	1	2017-10-25		2018-06-15		45352	GRANT BRIDGFORD	AT	
225	6.4	1	2017-10-25		2018-06-15		45354	GRANT BRIDGFORD	AT	
227	5.5	1	2017-10-25		2018-06-15		45356	GRANT BRIDGFORD	AT	
228	5.8	1	2017-10-25		2018-06-15		45357	GRANT BRIDGFORD	AT	
229	6.3	1	2017-10-25		2018-06-15		45358	GRANT BRIDGFORD	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
230	4.9	1	2017-10-25		2018-06-15		45359	GRANT BRIDGFORD	AT	
100	2.6	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816552	GRANT BRIDGFORD	CC	
101	3.5	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816554	GRANT BRIDGFORD	CC	
102	3.1	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816555	GRANT BRIDGFORD	CC	
108	2.7	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816556	GRANT BRIDGFORD	CC	
109	2.6	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816553	GRANT BRIDGFORD	CC	
111	1.9	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816557	GRANT BRIDGFORD	CC	
112	2.1	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816558	GRANT BRIDGFORD	CC	
113	6.9	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816559	GRANT BRIDGFORD	CC	
114	1.9	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816560	GRANT BRIDGFORD	CC	
115	0.6	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816562	GRANT BRIDGFORD	CC	
115	<0.3	0	2017-10-10	12:00PM	2017-10-13	12:00PM	816563	GRANT BRIDGFORD	CC	
201	3.3	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816574	GRANT BRIDGFORD	CC	
207	2.0	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816573	GRANT BRIDGFORD	CC	
208	3.3	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816571	GRANT BRIDGFORD	CC	
209	2.7	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816570	GRANT BRIDGFORD	CC	
210	1.6	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816569	GRANT BRIDGFORD	CC	
211	2.4	1	2017-10-10	12:00PM	2017-10-13	12:00PM	816568	GRANT BRIDGFORD	CC	
212	2.9	1	2017-10-10	12:00PM	2017-10-13	12:00PM	816567	GRANT BRIDGFORD	CC	
213	2.6	1	2017-10-10	12:00PM	2017-10-13	12:00PM	816564	GRANT BRIDGFORD	CC	
214	2.5	1	2017-10-10	12:00PM	2017-10-13	12:00PM	816565	GRANT BRIDGFORD	CC	
216	3.0	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816575	GRANT BRIDGFORD	CC	
217	2.7	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816576	GRANT BRIDGFORD	CC	
218	3.1	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816577	GRANT BRIDGFORD	CC	
219	2.9	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816578	GRANT BRIDGFORD	CC	
221	2.9	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816579	GRANT BRIDGFORD	CC	
224	7.3	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816580	GRANT BRIDGFORD	CC	
225	4.5	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816581	GRANT BRIDGFORD	CC	
226	5.0	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816583	GRANT BRIDGFORD	CC	
227	4.9	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816584	GRANT BRIDGFORD	CC	
228	4.2	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816586	GRANT BRIDGFORD	CC	
229	4.8	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816585	GRANT BRIDGFORD	CC	
230	3.7	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816587	GRANT BRIDGFORD	CC	
231	4.0	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816588	GRANT BRIDGFORD	CC	
232	2.5	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816590	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
234	3.9	1	2017-10-10	1:00PM	2017-10-13	12:00PM	816591	GRANT BRIDGFORD	CC	
115	< 0.3	1	2014-02-03		2014-12-12		651339	CONSULTANT	CC	
115	< 0.3	1	2014-02-03		2014-12-12		651333	CONSULTANT	CC	
208	4.7	1	2014-02-03		2015-05-11		651337	CONSULTANT	AT	
111	1.5	1	2013-02-12		2014-12-12		600136	CONSULTANT	CC	
112	1.7	1	2013-02-12		2014-12-12		600141	CONSULTANT	CC	
113	1.3	1	2013-02-12		2014-12-12		600109	CONSULTANT	CC	
208	4.2	2	2013-02-12		2014-12-12		600111	CONSULTANT	CC	
213	3.2	2	2013-02-12		2014-12-12		600153	CONSULTANT	CC	
225	3.2	2	2013-02-12		2014-12-12		600147	CONSULTANT	CC	
114	1.3	1	2011-11-07		2014-12-12		542201	CONSULTANT	CC	
230	1.8	2	2011-11-07		2014-12-12		542204	CONSULTANT	CC	
235	1.9	2	2011-11-07		2014-12-12		542214	CONSULTANT	CC	

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- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

STOWE ELEMENTARY
1411 E 33RD STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
128	4.4	1	2023-03-21	12:00 pm	2023-03-23	12:00 pm	1327428	CONSULTANT	CC	
100	1.1	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101388	TYLER PULS	CC	
101	1.1	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101389	TYLER PULS	CC	
102	1.1	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101390	TYLER PULS	CC	
103	1	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101387	TYLER PULS	CC	
110	1.4	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101391	TYLER PULS	CC	
110	1.1	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101394	TYLER PULS	CC	
111	1.4	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101392	TYLER PULS	CC	
117	1.3	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101385	TYLER PULS	CC	
119	0.8	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101383	TYLER PULS	CC	
121	1.2	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101382	TYLER PULS	CC	
123	1.6	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101381	TYLER PULS	CC	
126	2.2	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101380	TYLER PULS	CC	
128	5	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101379	TYLER PULS	CC	
132	2.1	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101376	TYLER PULS	CC	
133	1.5	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101377	TYLER PULS	CC	
136	2.1	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101378	TYLER PULS	CC	
224	1.2	2	2023-02-28	11:00 am	2023-03-02	11:00 am	1101375	TYLER PULS	CC	
99	0.9	1	2023-02-28	11:00 am	2023-03-02	11:00 am	1101393	TYLER PULS	CC	
1	5.0		2017-02-08		2017-05-22		45282	TYLER PULS	AT	
1	4.9	0	2017-01-09	11:00 am	2017-01-13	10:00 am	816037	TYLER PULS	CC	
100	0.9	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816013	TYLER PULS	CC	
101	1.1	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816015	TYLER PULS	CC	
102	1	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816017	TYLER PULS	CC	
103	1.1	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816018	TYLER PULS	CC	
105	0.9	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816016	TYLER PULS	CC	
110	1.1	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816010	TYLER PULS	CC	
111	1.8	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816011	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
114	2	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816019	TYLER PULS	CC	
116	1.9	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816020	TYLER PULS	CC	
117	1.9	1	2017-01-09	11:00 am	2017-01-13	10:00 am	816031	TYLER PULS	CC	
119	0.6	1	2017-01-09	11:00 am	2017-01-13	10:00 am	816030	TYLER PULS	CC	
121	1.4	1	2017-01-09	11:00 am	2017-01-13	10:00 am	816028	TYLER PULS	CC	
123	1.3	1	2017-01-09	11:00 am	2017-01-13	10:00 am	816027	TYLER PULS	CC	
126	1.3	1	2017-01-09	11:00 am	2017-01-13	10:00 am	816026	TYLER PULS	CC	
128	1	1	2017-01-09	11:00 am	2017-01-13	10:00 am	816025	TYLER PULS	CC	
131	0.9	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816022	TYLER PULS	CC	
132	1.6	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816023	TYLER PULS	CC	
133	1.2	1	2017-01-09	11:00 am	2017-01-13	10:00 am	816024	TYLER PULS	CC	
136	1.8	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816021	TYLER PULS	CC	
205	1.9	2	2017-01-09	11:00 am	2017-01-13	10:00 am	816034	TYLER PULS	CC	
209	1.6	2	2017-01-09	11:00 am	2017-01-13	10:00 am	816032	TYLER PULS	CC	
217	1	2	2017-01-09	11:00 am	2017-01-13	10:00 am	816033	TYLER PULS	CC	
300	2	3	2017-01-09	11:00 am	2017-01-13	10:00 am	816036	TYLER PULS	CC	
309	1.9	3	2017-01-09	11:00 am	2017-01-13	10:00 am	816035	TYLER PULS	CC	
99	1.2	1	2017-01-09	10:00 am	2017-01-13	10:00 am	816012	TYLER PULS	CC	
117	0.8	1	2014-03-03		2013-01-15		651434	CONSULTANT	CC	
119	0.9	1	2014-03-03		2013-01-15		651440	CONSULTANT	CC	
121	0.8	1	2014-03-03		2013-01-15		937572	CONSULTANT	CC	
123	1.3	1	2014-03-03		2013-01-15		651426	CONSULTANT	CC	
Gym	1.1	1	2014-03-03		2013-01-15		924346	CONSULTANT	CC	
Office/Rec	0.7	1	2014-03-03		2013-01-15		924322	CONSULTANT	CC	
128	1.2	1	2014-02-03		2013-01-15		651331	CONSULTANT	CC	
132	1.6	1	2014-02-03		2013-01-15		651334	CONSULTANT	CC	
136	1.4	1	2014-02-03		2013-01-15		651335	CONSULTANT	CC	
Cafeteria	1.2	1	2014-02-03		2013-01-15		651329	CONSULTANT	CC	
Library	1.7	1	2014-02-03		2013-01-15		651330	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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RADON TEST REPORT

STUDEBAKER ELEMENTARY
300 E COUNTY LINE ROAD



Facility Information:

Radon mitigation system to be installed. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1245	5.5	1	2020-01-27	10:00 am	2020-01-30	10:00 am		GRANT BRIDGFORD	CRM	
1130	9.9	1	2020-01-02		2020-06-12		80367	GRANT BRIDGFORD	AT	
1160	10.6	1	2020-01-02		2020-06-12		80366	GRANT BRIDGFORD	AT	
1245	6.1	1	2020-01-02		2020-06-12		80369	GRANT BRIDGFORD	AT	
1000	2.7	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162254	GRANT BRIDGFORD	CC	
1010	3.6	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162255	GRANT BRIDGFORD	CC	
1020	2.5	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162253	GRANT BRIDGFORD	CC	
1030	2.9	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162252	GRANT BRIDGFORD	CC	
1040	3.9	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162251	GRANT BRIDGFORD	CC	
1050	4	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162258	GRANT BRIDGFORD	CC	
1060	2.7	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162257	GRANT BRIDGFORD	CC	
1100	2.5	1	2019-10-14	9:00 am	2019-10-17	9:00 am	162234	GRANT BRIDGFORD	CC	
1105	3.3	1	2019-10-14	9:00 am	2019-10-17	9:00 am	162235	GRANT BRIDGFORD	CC	
1110	1.8	1	2019-10-14	9:00 am	2019-10-17	9:00 am	162236	GRANT BRIDGFORD	CC	
1115	2.5	1	2019-10-14	9:00 am	2019-10-17	9:00 am	162237	GRANT BRIDGFORD	CC	
1120	3.6	1	2019-10-14	9:00 am	2019-10-17	9:00 am	162238	GRANT BRIDGFORD	CC	
1125	1.2	1	2019-10-14	9:00 am	2019-10-17	9:00 am	162239	GRANT BRIDGFORD	CC	
1130	7.2	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162240	GRANT BRIDGFORD	CC	
1135	2.3	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162241	GRANT BRIDGFORD	CC	
1140	2.8	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162242	GRANT BRIDGFORD	CC	
1145	3.6	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162243	GRANT BRIDGFORD	CC	
1150	3.5	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162244	GRANT BRIDGFORD	CC	
1160	6.6	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162246	GRANT BRIDGFORD	CC	
1165	2.3	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162247	GRANT BRIDGFORD	CC	
1170	2.4	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162249	GRANT BRIDGFORD	CC	
1175	1.5	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162250	GRANT BRIDGFORD	CC	
1200	1.3	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162269	GRANT BRIDGFORD	CC	
1205	1.6	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162271	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1210	1.5	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162273	GRANT BRIDGFORD	CC	
1215	2.3	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162274	GRANT BRIDGFORD	CC	
1220	1.6	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162275	GRANT BRIDGFORD	CC	
1225	2.9	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162276	GRANT BRIDGFORD	CC	
1230	1.8	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162277	GRANT BRIDGFORD	CC	
1235	2.2	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162279	GRANT BRIDGFORD	CC	
1240	2.3	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162280	GRANT BRIDGFORD	CC	
1245	4.3	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162281	GRANT BRIDGFORD	CC	
1250	1.5	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162282	GRANT BRIDGFORD	CC	
1255	1.9	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162283	GRANT BRIDGFORD	CC	
1260	1.8	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162272	GRANT BRIDGFORD	CC	
1300	1.4	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162265	GRANT BRIDGFORD	CC	
1305	1.5	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162267	GRANT BRIDGFORD	CC	
1310	1.3	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162268	GRANT BRIDGFORD	CC	
1320	1.8	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162263	GRANT BRIDGFORD	CC	
1320	2.1	1	2019-10-14	10:00 am	2019-10-17	10:00 am	162264	GRANT BRIDGFORD	CC	
1340	1.9	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162260	GRANT BRIDGFORD	CC	
340 CONFERENC	2.2	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162261	GRANT BRIDGFORD	CC	
1350	2.8	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162259	GRANT BRIDGFORD	CC	
1360	3.1	1	2019-10-14	9:00 am	2019-10-17	10:00 am	162262	GRANT BRIDGFORD	CC	
1120	4.3	1	2014-03-10		2014-07-25		651465	CONSULTANT	AT	
1170	2.1	1	2014-03-10		2014-07-25		651471	CONSULTANT	AT	
1210	2.8	1	2014-03-10		2014-07-25		651470	CONSULTANT	AT	
1230	4.0	1	2014-03-10		2014-03-06		651472	CONSULTANT	CC	
1245	4.5	1	2014-03-10		2014-03-06		651469	CONSULTANT	CC	
1260	5.9	1	2014-03-10		2014-07-25		651467	CONSULTANT	AT	
Gym	2.8	1	2014-03-10		2014-07-25		651468	CONSULTANT	AT	
104	3.9	1	2014-03-03		2011-11-10		937670	CONSULTANT	CC	
Gym	0.7	1	2014-03-03		2011-11-10		937577	CONSULTANT	CC	
1115	2.1	1	2014-01-28		2014-02-06		651578	CONSULTANT	CC	
1120	7.1	1	2014-01-28		2014-02-06		651563	CONSULTANT	CC	
1170	4.9	1	2014-01-28		2014-02-06		651567	CONSULTANT	CC	
1210	6.8	1	2014-01-28		2014-02-06		651571	CONSULTANT	CC	
1230	8.0	1	2014-01-28		2014-02-06		651577	CONSULTANT	CC	
1245	8.4	1	2014-01-28		2014-02-06		651575	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
Gym	0.9	1	2014-01-28		2011-11-10		651566	CONSULTANT	CC	
Gym	4.9	1	2014-01-28		2014-02-06		651573	CONSULTANT	CC	
Main Office	3.4	1	2014-01-28		2014-02-06		651574	CONSULTANT	CC	
Music	6.5	1	2014-01-28		2014-02-06		651572	CONSULTANT	CC	
1165	2.0	1	2011-11-07		2014-03-06		542209	CONSULTANT	CC	

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- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

JESSE FRANKLIN TAYLOR

1801 16TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1000	1.7	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513448	BUILDING STAFF	CC	
1020	2.5	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513447	BUILDING STAFF	CC	
1025	2.1	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513446	BUILDING STAFF	CC	
1030	2.1	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513445	BUILDING STAFF	CC	
1035	2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513444	BUILDING STAFF	CC	
1040	2.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513443	BUILDING STAFF	CC	
1045	2.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513475	BUILDING STAFF	CC	
1045	2.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513442	BUILDING STAFF	CC	
1050	2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513449	BUILDING STAFF	CC	
1055	1.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513450	BUILDING STAFF	CC	
1060	2.3	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513451	BUILDING STAFF	CC	
1065	2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513452	BUILDING STAFF	CC	
1070	1.8	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513453	BUILDING STAFF	CC	
1085	3	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513454	BUILDING STAFF	CC	
2005	2.8	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513456	BUILDING STAFF	CC	
2010	2.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513457	BUILDING STAFF	CC	
2015	2.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513459	BUILDING STAFF	CC	
2020	2.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513458	BUILDING STAFF	CC	
2040	4.1	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513460	BUILDING STAFF	CC	
2050	6	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513455	BUILDING STAFF	CC	
2060	3.5	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513477	BUILDING STAFF	CC	
3005	4.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513464	BUILDING STAFF	CC	
3010	2.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513463	BUILDING STAFF	CC	
3015	3.5	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513462	BUILDING STAFF	CC	
3025	4.1	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513461	BUILDING STAFF	CC	
3030	5.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513474	BUILDING STAFF	CC	
3045	2.3	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513473	BUILDING STAFF	CC	
3050	1.9	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513472	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
3055	2.2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513470	BUILDING STAFF	CC	
3055	2.4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513471	BUILDING STAFF	CC	
3060	3.2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513465	BUILDING STAFF	CC	
3065	2.5	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513476	BUILDING STAFF	CC	
3065	2.3	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513466	BUILDING STAFF	CC	
3070	1.6	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513467	BUILDING STAFF	CC	
3075	1.8	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513468	BUILDING STAFF	CC	
3080	2	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513469	BUILDING STAFF	CC	
3085	4	1	2021-01-11	10:00 am	2021-01-14	10:00 am	513478	BUILDING STAFF	CC	
1000	1.9	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161844	GRANT BRIDGFORD	CC	
1020	2.6	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161843	GRANT BRIDGFORD	CC	
1025	2.5	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161842	GRANT BRIDGFORD	CC	
1030	2.5	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161841	GRANT BRIDGFORD	CC	
1035	2.9	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161840	GRANT BRIDGFORD	CC	
1040	2.9	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161839	GRANT BRIDGFORD	CC	
1045	2.3	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161838	GRANT BRIDGFORD	CC	
1050	2.9	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161846	GRANT BRIDGFORD	CC	
1055	3	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161847	GRANT BRIDGFORD	CC	
1060	2.5	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161848	GRANT BRIDGFORD	CC	
1065	2.7	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161849	GRANT BRIDGFORD	CC	
1070	2.4	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161850	GRANT BRIDGFORD	CC	
2040	1.7	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161837	GRANT BRIDGFORD	CC	
1000	1	1	2015-12-01	1:00 pm	2015-12-04	2:00 pm	701247	TYLER PULS	CC	
1000A	0.9	1	2015-12-01	1:00 pm	2015-12-04	2:00 pm	701248	TYLER PULS	CC	
1020	1.8	1	2015-12-01	1:00 pm	2015-12-04	2:00 pm	701243	TYLER PULS	CC	
1025	1	1	2015-12-01	1:00 pm	2015-12-04	2:00 pm	701241	TYLER PULS	CC	
1030	1	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701239	TYLER PULS	CC	
1035	0.9	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701237	TYLER PULS	CC	
1040	1.1	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701235	TYLER PULS	CC	
1045	1.4	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701234	TYLER PULS	CC	
1050	1	1	2015-12-01	1:00 pm	2015-12-04	2:00 pm	701244	TYLER PULS	CC	
1055	1.1	1	2015-12-01	1:00 pm	2015-12-04	2:00 pm	701242	TYLER PULS	CC	
1060	1.2	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701240	TYLER PULS	CC	
1065	0.8	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701238	TYLER PULS	CC	
1070	0.8	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701236	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1085	1.4	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701232	TYLER PULS	CC	
2005	1.1	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701228	TYLER PULS	CC	
2010	1.5	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701229	TYLER PULS	CC	
2015	1.5	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701231	TYLER PULS	CC	
2020	1.4	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701230	TYLER PULS	CC	
2040	1.4	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701226	TYLER PULS	CC	
2050	2	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701227	TYLER PULS	CC	
3005	1.3	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701224	TYLER PULS	CC	
3015	1.5	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701223	TYLER PULS	CC	
3025	1.3	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701225	TYLER PULS	CC	
3030	1.5	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701219	TYLER PULS	CC	
3045	1.1	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701217	TYLER PULS	CC	
3050	1.3	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701215	TYLER PULS	CC	
3055	1	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701213	TYLER PULS	CC	
3060	1.7	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701222	TYLER PULS	CC	
3065	1.4	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701220	TYLER PULS	CC	
3070	0.8	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701218	TYLER PULS	CC	1
3075	0.9	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701216	TYLER PULS	CC	
3080	0.9	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701214	TYLER PULS	CC	
3085	2.1	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701211	TYLER PULS	CC	
3085A	2.3	1	2015-12-01	12:00 pm	2015-12-04	1:00 pm	701212	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

RUBY VAN METER SCHOOL
710 28TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1003	0.9	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100966	CONSULTANT	CC	
1004	1.6	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100967	CONSULTANT	CC	
1005	1.3	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100961	CONSULTANT	CC	
1010	1.7	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100962	CONSULTANT	CC	
1025	1.2	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100965	CONSULTANT	CC	
1030	1.5	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100963	CONSULTANT	CC	
104	0.8	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101000	CONSULTANT	CC	
105	0.9	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101002	CONSULTANT	CC	
1050	0.9	1	2023-02-27	11:00 am	2023-03-02	10:00 am	1100998	CONSULTANT	CC	
1055	1.1	1	2023-02-27	11:00 am	2023-03-02	10:00 am	1100999	CONSULTANT	CC	
1060	1	1	2023-02-27	11:00 am	2023-03-02	10:00 am	1100997	CONSULTANT	CC	
1065	0.9	1	2023-02-27	11:00 am	2023-03-02	10:00 am	1100996	CONSULTANT	CC	
1070	0.9	1	2023-02-27	11:00 am	2023-03-02	10:00 am	1100995	CONSULTANT	CC	
1075	1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100994	CONSULTANT	CC	
1080	1.2	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100993	CONSULTANT	CC	
1085	0.8	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100991	CONSULTANT	CC	
1090	1.1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100990	CONSULTANT	CC	
1100	0.9	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100989	CONSULTANT	CC	
1115	1.2	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100987	CONSULTANT	CC	
1120	1.2	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100988	CONSULTANT	CC	
1125	1.7	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100984	CONSULTANT	CC	
1130	1.1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100986	CONSULTANT	CC	
1135	1.2	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100982	CONSULTANT	CC	
1140	1.1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100985	CONSULTANT	CC	
1145	1.3	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100979	CONSULTANT	CC	
1150	1.1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100983	CONSULTANT	CC	
1160	1.2	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100980	CONSULTANT	CC	
1170	1.1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100978	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1180	0.9	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100977	CONSULTANT	CC	
1190	0.8	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100976	CONSULTANT	CC	
1240	0.9	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100972	CONSULTANT	CC	
1250	2.4	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100973	CONSULTANT	CC	
1255	2.1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100974	CONSULTANT	CC	
1260	0.6	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100975	CONSULTANT	CC	
15	2.4	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101012	CONSULTANT	CC	
2	0.6	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101003	CONSULTANT	CC	
25	2.5	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101014	CONSULTANT	CC	
30	2.8	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101013	CONSULTANT	CC	
40	2.1	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101010	CONSULTANT	CC	
45	1.5	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101009	CONSULTANT	CC	
50	2.6	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101008	CONSULTANT	CC	
55	2.1	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101007	CONSULTANT	CC	
60	1.7	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101006	CONSULTANT	CC	
65	2.1	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101005	CONSULTANT	CC	
70	3.8	0	2023-02-27	11:00 am	2023-03-02	10:00 am	1101004	CONSULTANT	CC	
ADMIN	1.3	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100964	CONSULTANT	CC	
CAFETERIA	1	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100970	CONSULTANT	CC	
GYM	0.6	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100969	CONSULTANT	CC	
GYM	0.7	1	2023-02-27	10:00 am	2023-03-02	9:00 am	1100968	CONSULTANT	CC	
104	1.3	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816766	GRANT BRIDGFORD	CC	
105	1.6	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816767	GRANT BRIDGFORD	CC	
1050	0.8	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816757	GRANT BRIDGFORD	CC	
1055	0.8	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816759	GRANT BRIDGFORD	CC	
1060	0.9	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816756	GRANT BRIDGFORD	CC	
1065	0.9	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816754	GRANT BRIDGFORD	CC	
1070	1.3	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816753	GRANT BRIDGFORD	CC	
1075	1.1	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816752	GRANT BRIDGFORD	CC	
1080	0.8	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816751	GRANT BRIDGFORD	CC	
1085	0.8	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816750	GRANT BRIDGFORD	CC	
1090	1.2	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816749	GRANT BRIDGFORD	CC	
1100	1.1	1	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816748	GRANT BRIDGFORD	CC	
1115	1.6	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816745	GRANT BRIDGFORD	CC	
1120	1.1	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816747	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1125	1.5	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816742	GRANT BRIDGFORD	CC	
1130	1	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816744	GRANT BRIDGFORD	CC	
1135	1.2	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816740	GRANT BRIDGFORD	CC	
1140	1.3	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816743	GRANT BRIDGFORD	CC	
1145	0.9	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816737	GRANT BRIDGFORD	CC	
1150	0.8	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816741	GRANT BRIDGFORD	CC	
1160	0.7	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816738	GRANT BRIDGFORD	CC	
1170	1.2	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816736	GRANT BRIDGFORD	CC	
1180	1.2	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816735	GRANT BRIDGFORD	CC	
1190	0.7	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816733	GRANT BRIDGFORD	CC	
1230	< 0.3	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816729	GRANT BRIDGFORD	CC	
1240	1.1	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816730	GRANT BRIDGFORD	CC	
1250	1.9	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816731	GRANT BRIDGFORD	CC	
1260	0.9	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816732	GRANT BRIDGFORD	CC	
40	2.9	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816765	GRANT BRIDGFORD	CC	
45	2.4	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816764	GRANT BRIDGFORD	CC	
50	2.4	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816763	GRANT BRIDGFORD	CC	
55	1.8	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816762	GRANT BRIDGFORD	CC	
65	2.1	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816761	GRANT BRIDGFORD	CC	
70	3.2	0	2017-10-24	1:00 pm	2017-10-27	1:00 pm	816760	GRANT BRIDGFORD	CC	
ADMIN	1	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816724	GRANT BRIDGFORD	CC	
CAFETERIA	1.1	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816728	GRANT BRIDGFORD	CC	
GYM	1.1	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816726	GRANT BRIDGFORD	CC	
GYM A	1.1	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816727	GRANT BRIDGFORD	CC	
NURSE	1.3	1	2017-10-24	12:00 pm	2017-10-27	1:00 pm	816725	GRANT BRIDGFORD	CC	
100	0.8	1	2014-03-10		2013-06-27		651497	CONSULTANT	CC	
101	0.6	1	2014-03-10		2013-06-27		651498	CONSULTANT	AT	
201D	1.2	1	2014-03-10		2013-02-28		738555	CONSULTANT	CC	
201F	1.3	1	2014-03-10		2013-02-28		738550	CONSULTANT	CC	
202	1.1	1	2014-03-10		2013-02-28		738557	CONSULTANT	CC	
203F	0.9	1	2014-03-10		2013-02-28		738554	CONSULTANT	CC	
206	0.6	1	2014-03-10		2013-02-28		738552	CONSULTANT	CC	
207	0.7	1	2014-03-10		2013-02-28		738553	CONSULTANT	CC	
213	0.7	1	2014-03-10		2013-02-28		738558	CONSULTANT	CC	
100	3.8	1	2011-11-07		2013-02-28		542228	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	4.9	1	2011-11-07		2013-02-28		542229	CONSULTANT	CC	
103	1.1	0	2011-11-07		2013-02-28		448642	CONSULTANT	CC	
104	1.2	0	2011-11-07		2013-02-28		448641	CONSULTANT	CC	
106	1.0	0	2011-11-07		2013-02-28		448639	CONSULTANT	CC	
111	0.9	0	2011-11-07		2013-02-28		542216	CONSULTANT	CC	
217	1.3	1	2011-11-07		2013-02-28		542221	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

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Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WALKER STREET
1421 WALKER STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	1.5	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161526	GRANT BRIDGFORD	CC	
101	1.6	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161527	GRANT BRIDGFORD	CC	
102	0.9	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161528	GRANT BRIDGFORD	CC	
103	1.5	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161529	GRANT BRIDGFORD	CC	
105	1.2	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161531	GRANT BRIDGFORD	CC	
106	1.8	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161532	GRANT BRIDGFORD	CC	
107	1.2	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161533	GRANT BRIDGFORD	CC	
108	1	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161534	GRANT BRIDGFORD	CC	
109	1.3	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161535	GRANT BRIDGFORD	CC	
110	1.7	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161537	GRANT BRIDGFORD	CC	
112	2.1	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161538	GRANT BRIDGFORD	CC	
113	1	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161539	GRANT BRIDGFORD	CC	
114	1	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161540	GRANT BRIDGFORD	CC	
115	1.2	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161541	GRANT BRIDGFORD	CC	
119	0.9	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161542	GRANT BRIDGFORD	CC	
120	0.8	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161543	GRANT BRIDGFORD	CC	
120	0.8	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161548	GRANT BRIDGFORD	CC	
121	0.6	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161544	GRANT BRIDGFORD	CC	
122	1	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161545	GRANT BRIDGFORD	CC	
122	0.9	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161547	GRANT BRIDGFORD	CC	
123	1.2	1	2019-12-09	9:00 am	2019-12-13	11:00 am	161549	GRANT BRIDGFORD	CC	
203	0.8	1	2019-12-09	10:00 am	2019-12-13	11:00 am	161551	GRANT BRIDGFORD	CC	
123	2.0	1	2014-03-10		2014-01-31		651453	CONSULTANT	CC	
Cafeteria	1.5	1	2014-03-10		2014-01-31		651435	CONSULTANT	CC	
Main Office	1.6	1	2014-03-10		2014-01-31		651466	CONSULTANT	CC	
103	2.1	1	2014-02-03		2014-01-31		651315	CONSULTANT	CC	
105	1.6	1	2014-02-03		2014-01-31		651302	CONSULTANT	CC	
112	2.0	1	2014-02-03		2014-01-31		651310	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
113	1.4	1	2014-02-03		2014-01-31		651301	CONSULTANT	CC	
119	2.1	1	2014-02-03		2014-01-31		651312	CONSULTANT	CC	
120	2.0	1	2014-02-03		2014-01-31		651308	CONSULTANT	CC	
Nurse	1.7	1	2014-02-03		2014-01-31		651316	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WALNUT STREET ELEMENTARY
901 WALNUT



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
112	0.7	1	2024-03-26	1:00 pm	2024-03-29	1:00 am	1486776	CONSULTANT	CC	
115	< 0.3	1	2024-03-26	1:00 pm	2024-03-29	1:00 am	1486781	CONSULTANT	CC	
123	0.8	1	2024-03-26	1:00 pm	2024-03-29	1:00 am	1486760	CONSULTANT	CC	
125	< 0.3	1	2024-03-26	1:00 pm	2024-03-29	1:00 am	1486797	CONSULTANT	CC	
134	3.1	1	2024-03-26	1:00 pm	2024-03-29	1:00 am	1486775	CONSULTANT	CC	
134-A	1.4	1	2024-03-26	1:00 pm	2024-03-29	1:00 am	1486780	CONSULTANT	CC	
201	0.8	2	2024-03-26	1:00 pm	2024-03-29	1:00 am	1486783	CONSULTANT	CC	
202	< 0.3	2	2024-03-26	1:00 am	2024-03-29	1:00 am	1486784	CONSULTANT	CC	
204	< 0.3	2	2024-03-26	2:00 am	2024-03-29	1:00 am	1486799	CONSULTANT	CC	
206	< 0.3	2	2024-03-26	1:00 am	2024-03-29	1:00 am	1486795	CONSULTANT	CC	
208	< 0.3	2	2024-03-26	1:00 am	2024-03-29	1:00 am	1486791	CONSULTANT	CC	
209	< 0.3	2	2024-03-26	1:00 am	2024-03-29	1:00 am	1486786	CONSULTANT	CC	
210	< 0.3	2	2024-03-26	1:00 am	2024-03-29	1:00 am	1486789	CONSULTANT	CC	
212	< 0.3	2	2024-03-26	1:00 am	2024-03-29	1:00 am	1486787	CONSULTANT	CC	
213	< 0.3	2	2024-03-26	1:00 am	2024-03-29	1:00 am	1486790	CONSULTANT	CC	
329	< 0.3	3	2024-03-26	2:00 am	2024-03-29	1:00 am	1486767	CONSULTANT	CC	
349	< 0.3	3	2024-03-26	2:00 am	2024-03-29	1:00 am	1486759	CONSULTANT	CC	
420	< 0.3	4	2024-03-26	2:00 am	2024-03-29	1:00 am	1486782	CONSULTANT	CC	
426	< 0.3	4	2024-03-26	2:00 am	2024-03-29	1:00 am	1486800	CONSULTANT	CC	
514	< 0.3	5	2024-03-26	2:00 am	2024-03-29	1:00 am	1486788	CONSULTANT	CC	
522	< 0.3	5	2024-03-26	2:00 am	2024-03-29	1:00 am	1486768	CONSULTANT	CC	
632	< 0.3	6	2024-03-26	2:00 am	2024-03-29	1:00 am	1486792	CONSULTANT	CC	
112	1	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161852	GRANT BRIDGFORD	CC	
125	0.8	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161854	GRANT BRIDGFORD	CC	
132	2.5	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161856	GRANT BRIDGFORD	CC	
134	1.8	1	2019-01-14	10:00 am	2019-01-17	12:00 pm	161853	GRANT BRIDGFORD	CC	
201	< 0.3	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161857	GRANT BRIDGFORD	CC	
315	0.7	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161860	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
316	0.8	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161861	GRANT BRIDGFORD	CC	
319	< 0.3	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161859	GRANT BRIDGFORD	CC	
321	0.7	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161858	GRANT BRIDGFORD	CC	
337	0.8	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161862	GRANT BRIDGFORD	CC	
338	0.5	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161864	GRANT BRIDGFORD	CC	
339	0.8	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161865	GRANT BRIDGFORD	CC	
340	0.7	1	2019-01-14	11:00 am	2019-01-17	12:00 pm	161866	GRANT BRIDGFORD	CC	
337	< 0.3	3	2016-03-28	2:00 pm	2016-04-01	2:00 pm	701994	TYLER PULS	CC	
337A	< 0.3	3	2016-03-28	2:00 pm	2016-04-01	2:00 pm	701995	TYLER PULS	CC	
338	< 0.3	3	2016-03-28	2:00 pm	2016-04-01	2:00 pm	701997	TYLER PULS	CC	
339	< 0.3	3	2016-03-28	2:00 pm	2016-04-01	2:00 pm	701999	TYLER PULS	CC	
340	< 0.3	3	2016-03-28	2:00 pm	2016-04-01	2:00 pm	701996	TYLER PULS	CC	
341	< 0.3	3	2016-03-28	2:00 pm	2016-04-01	2:00 pm	702000	TYLER PULS	CC	
204	<0.3	2	2014-02-03		2014-03-13		651313	CONSULTANT	CC	
205	<0.3	2	2014-02-03		2014-03-13		651306	CONSULTANT	CC	
207	<0.3	2	2014-02-03		2014-03-13		651309	CONSULTANT	CC	
213	<0.3	2	2014-02-03		2014-03-13		651304	CONSULTANT	CC	
215	<0.3	2	2014-02-03		2014-03-13		651305	CONSULTANT	CC	
316	<0.3	3	2014-02-03		2011-11-10		651317	CONSULTANT	CC	
Gym	<0.3	2	2014-02-03		2014-03-13		651314	CONSULTANT	CC	
Reception	<0.3	1	2014-02-03		2014-03-13		651303	CONSULTANT	CC	
Cafeteria	<0.3	2	2012-03-07		2014-03-13		542262	CONSULTANT	CC	
Cafeteria	<0.3	2	2012-03-07		2014-03-13		542263	CONSULTANT	CC	
Gym	<0.3	2	2012-03-07		2014-03-13		542264	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WEEKS MIDDLE SCHOOL

901 SE PARK AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1	< 0.3	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161744	GRANT BRIDGFORD	CC	
100	0.8	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161756	GRANT BRIDGFORD	CC	
101	2.7	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161760	GRANT BRIDGFORD	CC	
102	3.2	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161759	GRANT BRIDGFORD	CC	
104	1.8	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161758	GRANT BRIDGFORD	CC	
115	2	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161755	GRANT BRIDGFORD	CC	
119	< 0.3	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161754	GRANT BRIDGFORD	CC	
119	< 0.3	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161753	GRANT BRIDGFORD	CC	
133	2.2	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161737	GRANT BRIDGFORD	CC	
141	2.2	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161736	GRANT BRIDGFORD	CC	
142	2	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161735	GRANT BRIDGFORD	CC	
143	1.8	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161733	GRANT BRIDGFORD	CC	
144	1.4	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161732	GRANT BRIDGFORD	CC	
151	1	0	2019-10-21	9:00 am	2019-10-25	10:00 am	161730	GRANT BRIDGFORD	CC	
152	1.1	0	2019-10-21	9:00 am	2019-10-25	10:00 am	161729	GRANT BRIDGFORD	CC	
153	1.3	0	2019-10-21	9:00 am	2019-10-25	10:00 am	161728	GRANT BRIDGFORD	CC	
154	0.9	0	2019-10-21	9:00 am	2019-10-25	10:00 am	161727	GRANT BRIDGFORD	CC	
155	0.7	0	2019-10-21	9:00 am	2019-10-25	10:00 am	161725	GRANT BRIDGFORD	CC	
156	1.2	0	2019-10-21	9:00 am	2019-10-25	10:00 am	161726	GRANT BRIDGFORD	CC	
185	0.7	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161738	GRANT BRIDGFORD	CC	
186	0.9	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161739	GRANT BRIDGFORD	CC	
187	0.6	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161740	GRANT BRIDGFORD	CC	
188	0.7	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161742	GRANT BRIDGFORD	CC	
190	1.8	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161757	GRANT BRIDGFORD	CC	
2	< 0.3	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161743	GRANT BRIDGFORD	CC	
200	1.3	1	2019-10-21	9:00 am	2019-10-25	10:00 am	162106	GRANT BRIDGFORD	CC	
201	1.1	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161702	GRANT BRIDGFORD	CC	
202	1.2	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161701	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
203	1.4	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161703	GRANT BRIDGFORD	CC	
206	1	1	2019-10-21	9:00 am	2019-10-25	10:00 am	162105	GRANT BRIDGFORD	CC	
207	1.4	1	2019-10-21	9:00 am	2019-10-25	10:00 am	162104	GRANT BRIDGFORD	CC	
208	1.2	1	2019-10-21	9:00 am	2019-10-25	10:00 am	162102	GRANT BRIDGFORD	CC	
209	1.3	1	2019-10-21	9:00 am	2019-10-25	10:00 am	162101	GRANT BRIDGFORD	CC	
210	1.1	1	2019-10-21	9:00 am	2019-10-25	10:00 am	162103	GRANT BRIDGFORD	CC	
212	1.4	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161704	GRANT BRIDGFORD	CC	
213	1.5	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161705	GRANT BRIDGFORD	CC	
214	1.5	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161707	GRANT BRIDGFORD	CC	
215	1.7	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161708	GRANT BRIDGFORD	CC	
216	1.2	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161709	GRANT BRIDGFORD	CC	
219	1.9	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161710	GRANT BRIDGFORD	CC	
220	1.8	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161711	GRANT BRIDGFORD	CC	
221	1.9	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161712	GRANT BRIDGFORD	CC	
223	1.7	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161713	GRANT BRIDGFORD	CC	
226	1.9	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161714	GRANT BRIDGFORD	CC	
226	2.4	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161715	GRANT BRIDGFORD	CC	
264	1	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161716	GRANT BRIDGFORD	CC	
266	1.1	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161719	GRANT BRIDGFORD	CC	
268	1.3	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161718	GRANT BRIDGFORD	CC	
272	1.8	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161721	GRANT BRIDGFORD	CC	
278	1.4	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161722	GRANT BRIDGFORD	CC	
282	1.3	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161723	GRANT BRIDGFORD	CC	
283	1.6	1	2019-10-21	9:00 am	2019-10-25	10:00 am	161724	GRANT BRIDGFORD	CC	
3	< 0.3	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161745	GRANT BRIDGFORD	CC	
4	0.7	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161746	GRANT BRIDGFORD	CC	
5	0.7	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161747	GRANT BRIDGFORD	CC	
6	< 0.3	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161748	GRANT BRIDGFORD	CC	
7	0.6	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161749	GRANT BRIDGFORD	CC	
8	< 0.3	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161750	GRANT BRIDGFORD	CC	
9	0.6	0	2019-10-21	10:00 am	2019-10-25	10:00 am	161752	GRANT BRIDGFORD	CC	
102	3.2	1	2014-02-28		2014-02-06		924316	CONSULTANT	CC	
1050/200	2.3	2	2014-02-28		2014-02-06		924358	CONSULTANT	CC	
1054/212	3.3	2	2014-02-28		2014-02-06		924364	CONSULTANT	CC	
142	3.3	1	2014-02-28		2014-02-06		924376	CONSULTANT	CC	2

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	2.3	1	2014-01-27		2014-02-06		738618	CONSULTANT	CC	
101	2.3	1	2014-01-27		2014-02-06		738628	CONSULTANT	CC	
133	3.0	1	2014-01-27		2014-02-06		738642	CONSULTANT	CC	
143	3.0	1	2014-01-27		2014-02-06		738646	CONSULTANT	CC	
153	1.1	1	2014-01-27		2014-02-06		738623	CONSULTANT	CC	
185	1.2	1	2014-01-27		2014-02-06		738615	CONSULTANT	CC	
2	<0.3	1	2014-01-27		2014-02-06		725376	CONSULTANT	CC	
3	<0.3	1	2014-01-27		2014-02-06		738644	CONSULTANT	CC	
9	0.5	1	2014-01-27		2014-02-06		738645	CONSULTANT	CC	
Gym	1.6	1	2014-01-27		2014-02-06		738647	CONSULTANT	CC	
156	1.6	1	2012-03-07		2014-02-06		542255	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WELCOME CENTER
1303 2ND AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100876	CONSULTANT	CC	
110	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100883	CONSULTANT	CC	
112	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100882	CONSULTANT	CC	
113	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100881	CONSULTANT	CC	
114	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100880	CONSULTANT	CC	
117	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100879	CONSULTANT	CC	
118	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100878	CONSULTANT	CC	
119	< 0.3	1	2023-03-06	3:00 pm	2023-03-09	3:00 pm	1100877	CONSULTANT	CC	
104	1	1	2017-12-05	2:00 PM	2017-12-08	1:00PM	956079	GRANT BRIDGFORD	CC	
110	< 0.3	1	2017-12-05	2:00 PM	2017-12-08	1:00PM	956082	GRANT BRIDGFORD	CC	
112	0.8	1	2017-12-05	2:00 PM	2017-12-08	1:00PM	956081	GRANT BRIDGFORD	CC	
117	0.6	1	2017-12-05	2:00 PM	2017-12-08	1:00PM	956080	GRANT BRIDGFORD	CC	
119	< 0.3	1	2017-12-05	2:00 PM	2017-12-08	1:00PM	956078	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
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CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WILLARD ELEMENTARY
2941 DEAN AVENUE



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
101	2	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486445	CONSULTANT	CC	
101B	1.6	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486452	CONSULTANT	CC	
101C	2	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486453	CONSULTANT	CC	
101E	1.6	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486448	CONSULTANT	CC	
101K	1.8	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486442	CONSULTANT	CC	
101M	2.1	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486433	CONSULTANT	CC	
102 LOUNGE	2.7	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486434	CONSULTANT	CC	
103	1.8	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486450	CONSULTANT	CC	
104	1.8	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486440	CONSULTANT	CC	
105	1.8	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486457	CONSULTANT	CC	
106	2	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486441	CONSULTANT	CC	
107	2.6	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486461	CONSULTANT	CC	
108	2	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486438	CONSULTANT	CC	
109	1.4	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486463	CONSULTANT	CC	
110	2.1	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486444	CONSULTANT	CC	
111	1.9	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486451	CONSULTANT	CC	
115	2.1	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486455	CONSULTANT	CC	
121A	1.6	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486449	CONSULTANT	CC	
204	1.7	2	2024-03-05	10:00 am	2024-03-08	9:00 am	1486470	CONSULTANT	CC	
206	2	2	2024-03-05	10:00 am	2024-03-08	9:00 am	1486443	CONSULTANT	CC	
208	1.6	2	2024-03-05	10:00 am	2024-03-08	9:00 am	1486456	CONSULTANT	CC	
209	1.3	2	2024-03-05	10:00 am	2024-03-08	9:00 am	1486465	CONSULTANT	CC	
215	1.4	2	2024-03-05	10:00 am	2024-03-08	9:00 am	1486469	CONSULTANT	CC	
CAFETERIA A	1.6	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486454	CONSULTANT	CC	
CAFETERIA B	1.5	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486439	CONSULTANT	CC	
GYM A	1.4	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486447	CONSULTANT	CC	
GYM B	2	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486437	CONSULTANT	CC	
GYM C	1.6	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486432	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
LIBRARY	2	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486462	CONSULTANT	CC	
MEDIA ROOM	< 0.3	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486302	CONSULTANT	CC	
STUDY ROOM	< 0.3	1	2024-03-05	10:00 am	2024-03-08	9:00 am	1486446	CONSULTANT	CC	
101	4.2	1	2019-01-25		2019-06-19		45343	GRANT BRIDGFORD	AT	
104	4.8	1	2019-01-25		2019-06-19		45345	GRANT BRIDGFORD	AT	
109	4.9	1	2019-01-25		2019-06-19		45344	GRANT BRIDGFORD	AT	
101	4.2	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955862	GRANT BRIDGFORD	CC	
101B	3.6	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955866	GRANT BRIDGFORD	CC	
101C	2.9	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955864	GRANT BRIDGFORD	CC	
101E	3.1	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955865	GRANT BRIDGFORD	CC	
101K	3.6	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955856	GRANT BRIDGFORD	CC	
101M	3.6	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955863	GRANT BRIDGFORD	CC	
102	4.3	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955857	GRANT BRIDGFORD	CC	
103	4.1	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955869	GRANT BRIDGFORD	CC	
104	4.1	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955858	GRANT BRIDGFORD	CC	
105	3.9	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955870	GRANT BRIDGFORD	CC	
106	3.9	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955859	GRANT BRIDGFORD	CC	
107	3.7	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955871	GRANT BRIDGFORD	CC	
108	3.8	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955860	GRANT BRIDGFORD	CC	
109	4.9	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955872	GRANT BRIDGFORD	CC	
110	3	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955861	GRANT BRIDGFORD	CC	
111	3.9	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955873	GRANT BRIDGFORD	CC	
115	3.8	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955868	GRANT BRIDGFORD	CC	
121	4.3	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955874	GRANT BRIDGFORD	CC	
121A	3.6	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955878	GRANT BRIDGFORD	CC	
122	3	1	2018-12-17	10:00 am	2018-12-21	10:00 am	955876	GRANT BRIDGFORD	CC	
205	3.5	2	2018-12-17	10:00 am	2018-12-21	10:00 am	955880	GRANT BRIDGFORD	CC	
208	3.7	2	2018-12-17	11:00 am	2018-12-21	10:00 am	955881	GRANT BRIDGFORD	CC	
215B	4.5	2	2018-12-17	10:00 am	2018-12-21	10:00 am	955879	GRANT BRIDGFORD	CC	
304	3.5	2	2018-12-17	11:00 am	2018-12-21	10:00 am	955882	GRANT BRIDGFORD	CC	
404	3.8	2	2018-12-17	11:00 am	2018-12-21	10:00 am	955883	GRANT BRIDGFORD	CC	
100	3.0	1	2014-02-28		2012-03-09		924334	CONSULTANT	CC	
103	2.9	1	2014-02-28		2012-03-09		924338	CONSULTANT	CC	
Gym NE	2.9	1	2014-02-28		2012-03-09		924332	CONSULTANT	CC	2
106	4.5	1	2013-03-22		2014-07-25		894946	CONSULTANT	AT	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
107	4.6	1	2013-03-22		2014-07-25		894936	CONSULTANT	AT	
108	3.7	1	2013-03-22		2014-07-25		894890	CONSULTANT	AT	
109	4.6	1	2013-03-22		2014-07-25		894939	CONSULTANT	AT	
Gym		1	2013-03-22				894929	CONSULTANT	AT	
101C	3.5	1	2013-02-19		2014-01-30		600197	CONSULTANT	CC	
103	3.0	1	2013-02-19		2014-01-30		600209	CONSULTANT	CC	
104		1	2013-02-19				600225	CONSULTANT	AT	
104	4.2	1	2013-02-19		2014-01-30		600208	CONSULTANT	CC	
106	4.3	1	2013-02-19		2014-01-30		600215	CONSULTANT	CC	
107	4.4	1	2013-02-19		2014-01-30		600217	CONSULTANT	CC	
108	4.4	1	2013-02-19		2014-01-30		600220	CONSULTANT	CC	
109	4.0	1	2013-02-19		2014-01-30		600216	CONSULTANT	CC	
Cafeteria	3.2	1	2013-02-19		2014-01-30		600210	CONSULTANT	CC	
Gym	3.8	1	2013-02-19		2014-01-30		600202	CONSULTANT	CC	
Gym SE	2.7	1	2013-02-19		2012-03-09		600219	CONSULTANT	CC	
Office	5.1	1	2013-02-19		2014-01-30		600221	CONSULTANT	CC	
Office	4.3	1	2013-02-19		2014-07-25		600207	CONSULTANT	AT	

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Notes:

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- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WINDSOR ELEMENTARY
5912 UNIVERSITY AVE



Facility Information:

Active radon mitigation system installed during summer 2018. Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
1	4.6	0	2022-03-21	12:00 pm	2022-03-24	12:00 pm	513794	BUILDING STAFF	CC	
100	2	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513774	BUILDING STAFF	CC	
101	1.8	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513775	BUILDING STAFF	CC	
105	2.1	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513777	BUILDING STAFF	CC	
106	2.7	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513773	BUILDING STAFF	CC	
107	3.1	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513779	BUILDING STAFF	CC	
108	1.2	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513788	BUILDING STAFF	CC	
110	1.1	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513787	BUILDING STAFF	CC	
114	3.3	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513780	BUILDING STAFF	CC	
115	3.7	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513781	BUILDING STAFF	CC	
116	3.1	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513782	BUILDING STAFF	CC	
117	2.8	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513783	BUILDING STAFF	CC	
118	3.1	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513784	BUILDING STAFF	CC	
119	3	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513785	BUILDING STAFF	CC	
120	2.5	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513786	BUILDING STAFF	CC	
121	1.2	1	2022-03-21	12:00 pm	2022-03-24	12:00 pm	513791	BUILDING STAFF	CC	
122	1.3	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513790	BUILDING STAFF	CC	
2	4.7	0	2022-03-21	12:00 pm	2022-03-24	12:00 pm	513796	BUILDING STAFF	CC	
201	1.8	2	2022-03-21	12:00 pm	2022-03-24	12:00 pm	513793	BUILDING STAFF	CC	
202	2.7	2	2022-03-21	10:00 am	2022-03-24	10:00 am	513757	BUILDING STAFF	CC	
203	3.1	2	2022-03-21	10:00 am	2022-03-24	10:00 am	513758	BUILDING STAFF	CC	
204	2.3	2	2022-03-21	10:00 am	2022-03-24	10:00 am	513759	BUILDING STAFF	CC	
205	2.2	2	2022-03-21	10:00 am	2022-03-24	10:00 am	513761	BUILDING STAFF	CC	
206	1.8	2	2022-03-21	10:00 am	2022-03-24	10:00 am	513762	BUILDING STAFF	CC	
207	3.4	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513763	BUILDING STAFF	CC	
208	3	2	2022-03-21	10:00 am	2022-03-24	10:00 am	513760	BUILDING STAFF	CC	
209	2.7	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513764	BUILDING STAFF	CC	
210	2.3	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513768	BUILDING STAFF	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
211	2.5	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513770	BUILDING STAFF	CC	
212	3.3	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513772	BUILDING STAFF	CC	
213	2.7	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513771	BUILDING STAFF	CC	
214	3	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513769	BUILDING STAFF	CC	
215	1.8	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513766	BUILDING STAFF	CC	
216	3.5	2	2022-03-21	11:00 am	2022-03-24	11:00 am	513765	BUILDING STAFF	CC	
4	5	0	2022-03-21	12:00 pm	2022-03-24	12:00 pm	513797	BUILDING STAFF	CC	
NURSE	1.9	1	2022-03-21	11:00 am	2022-03-24	11:00 am	513776	BUILDING STAFF	CC	
100	3.4	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161563	GRANT BRIDGFORD	CC	
101	3.2	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161564	GRANT BRIDGFORD	CC	
102	2.9	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161565	GRANT BRIDGFORD	CC	
105	3.3	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161566	GRANT BRIDGFORD	CC	
107	4.7	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161567	GRANT BRIDGFORD	CC	
115	4.8	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161568	GRANT BRIDGFORD	CC	
116	3.3	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161569	GRANT BRIDGFORD	CC	
117	3.4	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161570	GRANT BRIDGFORD	CC	
118	3.4	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161571	GRANT BRIDGFORD	CC	
119	3.7	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161572	GRANT BRIDGFORD	CC	
120	4.3	1	2020-01-28	11:00 am	2020-01-31	10:00 am	161573	GRANT BRIDGFORD	CC	
101	1.9	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955801	GRANT BRIDGFORD	CC	
102	1.6	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955802	GRANT BRIDGFORD	CC	
105	1.4	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955803	GRANT BRIDGFORD	CC	
107	2.6	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955804	GRANT BRIDGFORD	CC	
114	2.8	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955805	GRANT BRIDGFORD	CC	
115	2.8	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955806	GRANT BRIDGFORD	CC	
116	2.7	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955807	GRANT BRIDGFORD	CC	
117	2.1	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955808	GRANT BRIDGFORD	CC	
118	2.7	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955809	GRANT BRIDGFORD	CC	
119	3	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955811	GRANT BRIDGFORD	CC	
120	3.1	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955812	GRANT BRIDGFORD	CC	
208	2.6	1	2018-12-12	1:00 pm	2018-12-14	2:00 pm	955814	GRANT BRIDGFORD	CC	
1	6.6	0	2017-01-09	12:00 pm	2017-01-13	11:00 am	816041	TYLER PULS	CC	
100	2.8	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816063	TYLER PULS	CC	
101	4.6	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816062	TYLER PULS	CC	
102	4.6	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816061	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
105	4.2	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816059	TYLER PULS	CC	
106	3.3	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816049	TYLER PULS	CC	
107	5.5	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816058	TYLER PULS	CC	
109	3.4	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816048	TYLER PULS	CC	
110	3.6	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816046	TYLER PULS	CC	
111	2.8	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816047	TYLER PULS	CC	
114	3.8	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816057	TYLER PULS	CC	
115	6.8	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816050	TYLER PULS	CC	
116	5.3	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816051	TYLER PULS	CC	
117	5.8	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816055	TYLER PULS	CC	
118	5.1	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816056	TYLER PULS	CC	
119	5.2	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816054	TYLER PULS	CC	
120	5	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816053	TYLER PULS	CC	
121		1	2017-01-09	12:00 pm			816043	TYLER PULS	CC	2
121A	2.2	1	2017-01-09	12:00 pm	2017-01-13	11:00 am	816044	TYLER PULS	CC	
122	1.7	1	2017-01-09	12:00 pm	2017-01-13	12:00 pm	816045	TYLER PULS	CC	
208	4.6	2	2017-01-09	1:00 pm	2017-01-13	12:00 pm	816064	TYLER PULS	CC	
211	4	2	2017-01-09	1:00 pm	2017-01-13	11:00 am	816067	TYLER PULS	CC	
216	4.5	2	2017-01-09	1:00 pm	2017-01-13	11:00 am	816065	TYLER PULS	CC	
3	8.8	0	2017-01-09	12:00 pm	2017-01-13	11:00 am	816040	TYLER PULS	CC	
4	5.7	0	2017-01-09	12:00 pm	2017-01-13	11:00 am	816039	TYLER PULS	CC	
120	4.6	1	2014-03-24		2013-06-27		651201	CONSULTANT	AT	
207	3.5	2	2014-03-24		2013-06-27		651225	CONSULTANT	AT	
209	3.5	2	2014-03-24		2013-06-27		651227	CONSULTANT	AT	
210	2.7	2	2014-03-24		2013-06-27		651223	CONSULTANT	AT	
115	7.0	1	2013-03-22		2013-02-21		894930	CONSULTANT	CC	
116	5.6	1	2013-03-22		2013-02-21		894928	CONSULTANT	CC	
119	5.1	1	2013-03-22		2013-02-21		894910	CONSULTANT	CC	
116	4.6	1	2012-03-30		2013-06-27		542293	CONSULTANT	AT	
119	4.3	1	2012-03-30		2013-06-27		542291	CONSULTANT	AT	
115	4.7	1	2012-03-07		2013-06-27		542251	CONSULTANT	AT	
107	5.2	1	2011-11-28		2013-06-27		837122	CONSULTANT	AT	
Office	3.7	1	2011-11-28		2013-02-21		837116	CONSULTANT	CC	
106	3.3	1	2011-11-07		2013-02-21		448610	CONSULTANT	CC	
107	5.7	1	2011-11-07		2013-02-21		448620	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
108	3.2	1	2011-11-07		2013-02-21		448615	CONSULTANT	CC	
110	3.5	1	2011-11-07		2013-02-21		448616	CONSULTANT	CC	
120	6.8	1	2011-11-07		2013-02-21		448618	CONSULTANT	CC	
207	6.9	2	2011-11-07		2013-02-21		448622	CONSULTANT	CC	
209	6.7	2	2011-11-07		2013-02-21		448617	CONSULTANT	CC	
210	5.1	2	2011-11-07		2013-02-21		448621	CONSULTANT	CC	
Gym	2.0	1	2011-11-07		2013-02-21		448613	CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

1 = Closed building conditions not maintained throughout testing duration.

2 = Device missing, damaged, or tampered with during testing.

Activated charcoal test kits analyzed by Air Chek, Inc. Alpha track devices analyzed by Radon Safety Services, Inc. or Landauer, Inc. CRM measurements collected with a Femto-TECH CRM 510LP/CO.

The Iowa Department of Public Health and the Environmental Protection Agency have established an action level of 4.0 pCi/L. Radon test results are representative of the time period sampled. Test results are evaluated and acted upon based on the DMPS Radon Action Plan.

There is an uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations due to changes in the weather and operation of the facility as well as possible interference with the necessary test conditions that may or may not influence the results.

It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

- Five years since the previous test
- An alteration is made that could change the ventilation pattern
- Major cracks or penetrations occur in the foundation walls or slab
- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WOODLAWN EDUCATION CENTER
4000 LOWER BEAVER RD



Facility Information:
Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
120	5.5	1	2024-11-22		2025-05-15		11665	CONSULTANT	AT	
120C	4.8	1	2024-11-22		2025-05-15		11662	CONSULTANT	AT	
		1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486616	CONSULTANT	CC	2
100	0.7	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486601	CONSULTANT	CC	
100A	0.7	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486602	CONSULTANT	CC	
100B	0.8	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486605	CONSULTANT	CC	
102	1.2	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486623	CONSULTANT	CC	
104	1.7	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486617	CONSULTANT	CC	
106	1.8	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486630	CONSULTANT	CC	
107	1.9	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486622	CONSULTANT	CC	
108	1	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486632	CONSULTANT	CC	
109	3.1	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486637	CONSULTANT	CC	
110	1.3	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486627	CONSULTANT	CC	
111	1.9	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486631	CONSULTANT	CC	
111A	2	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486621	CONSULTANT	CC	
112	1.7	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486638	CONSULTANT	CC	
112A	2	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486615	CONSULTANT	CC	
113	2.5	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486634	CONSULTANT	CC	
113A	2.1	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486607	CONSULTANT	CC	
114	2.1	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486643	CONSULTANT	CC	
115	2.2	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486639	CONSULTANT	CC	
116	1.7	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486648	CONSULTANT	CC	
117	2.3	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486626	CONSULTANT	CC	
118	3.6	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486645	CONSULTANT	CC	
119	2.4	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486618	CONSULTANT	CC	
120	4.4	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486642	CONSULTANT	CC	
120C	4.1	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486633	CONSULTANT	CC	
121	2.6	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486641	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
122	3.3	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486655	CONSULTANT	CC	
123	2.5	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486653	CONSULTANT	CC	
125	1.9	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486606	CONSULTANT	CC	
127	1.4	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486624	CONSULTANT	CC	
130	2.3	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486640	CONSULTANT	CC	
140	2.4	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486625	CONSULTANT	CC	
145	< 0.3	1	2024-03-19	3:00 am	2024-03-22	1:00 pm	1486611	CONSULTANT	CC	
150	< 0.3	1	2024-03-19	3:00 am	2024-03-22	1:00 pm	1486629	CONSULTANT	CC	
155	< 0.3	1	2024-03-19	3:00 am	2024-03-22	1:00 pm	1486651	CONSULTANT	CC	
3	1.7	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486620	CONSULTANT	CC	
4	2.4	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486628	CONSULTANT	CC	
78	1.6	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486635	CONSULTANT	CC	
92	2.9	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486608	CONSULTANT	CC	
93	1.7	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486604	CONSULTANT	CC	
95	2.4	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486612	CONSULTANT	CC	
96A	1.5	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486609	CONSULTANT	CC	
96B	1.5	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486610	CONSULTANT	CC	
97	2.4	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486613	CONSULTANT	CC	
98	2.3	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486603	CONSULTANT	CC	
99A	2.4	1	2024-03-19	2:00 am	2024-03-22	12:00 pm	1486619	CONSULTANT	CC	
99B	3.4	1	2024-03-19	3:00 am	2024-03-22	12:00 pm	1486614	CONSULTANT	CC	
115	4.1	1	2018-12-05		2019-06-19		45342	GRANT BRIDGFORD	AT	
116	3.8	1	2018-12-05		2019-06-19		45325	GRANT BRIDGFORD	AT	
100	1.5	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955716	GRANT BRIDGFORD	CC	
102	2.5	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955719	GRANT BRIDGFORD	CC	
104	2.1	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955721	GRANT BRIDGFORD	CC	
105	2	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955717	GRANT BRIDGFORD	CC	
105B	1.9	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955718	GRANT BRIDGFORD	CC	
106	2.1	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955722	GRANT BRIDGFORD	CC	
107	2.2	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955725	GRANT BRIDGFORD	CC	
108	2.6	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955723	GRANT BRIDGFORD	CC	
109	3.2	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955726	GRANT BRIDGFORD	CC	
110	1.6	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955724	GRANT BRIDGFORD	CC	
111	3.4	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955727	GRANT BRIDGFORD	CC	
112	3.2	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955728	GRANT BRIDGFORD	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
113	4.6	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955729	GRANT BRIDGFORD	CC	
114	3.7	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955730	GRANT BRIDGFORD	CC	
115	5.2	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955732	GRANT BRIDGFORD	CC	
116	5	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955733	GRANT BRIDGFORD	CC	
117	4	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955735	GRANT BRIDGFORD	CC	
117B	3.8	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955734	GRANT BRIDGFORD	CC	
118	2.5	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955736	GRANT BRIDGFORD	CC	
119	3.2	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955737	GRANT BRIDGFORD	CC	
120	3.8	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955738	GRANT BRIDGFORD	CC	
121	2.6	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955739	GRANT BRIDGFORD	CC	
122	2.7	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955740	GRANT BRIDGFORD	CC	
123	3.2	1	2018-11-26	2:00 pm	2018-11-30	12:00 pm	955741	GRANT BRIDGFORD	CC	
93	2.3	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955710	GRANT BRIDGFORD	CC	
95	2	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955711	GRANT BRIDGFORD	CC	
96	2.6	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955713	GRANT BRIDGFORD	CC	
97	2.5	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955712	GRANT BRIDGFORD	CC	
98	2.5	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955715	GRANT BRIDGFORD	CC	
99	2.4	1	2018-11-26	1:00 pm	2018-11-30	12:00 pm	955714	GRANT BRIDGFORD	CC	
100	1.7	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701979	TYLER PULS	CC	
100B	1.5	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701980	TYLER PULS	CC	
102	2	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701978	TYLER PULS	CC	
104	2.3	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701977	TYLER PULS	CC	
105	1.3	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701973	TYLER PULS	CC	
105B	1.4	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701974	TYLER PULS	CC	
106	1.8	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701972	TYLER PULS	CC	
107	1.2	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701968	TYLER PULS	CC	
107A	1.4	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701975	TYLER PULS	CC	
107B	1.5	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701976	TYLER PULS	CC	
108	1.7	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701970	TYLER PULS	CC	
109	2.4	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701969	TYLER PULS	CC	
110	1.6	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701967	TYLER PULS	CC	
111	1.9	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701966	TYLER PULS	CC	
112	2.1	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701965	TYLER PULS	CC	
113	1.9	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701964	TYLER PULS	CC	
114	2.2	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701963	TYLER PULS	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
115	2.7	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701962	TYLER PULS	CC	
116	3.5	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701961	TYLER PULS	CC	
117	3.2	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701958	TYLER PULS	CC	
117A	3	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701959	TYLER PULS	CC	
117B	2.8	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701960	TYLER PULS	CC	
118	2.7	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701955	TYLER PULS	CC	
119	2.4	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701956	TYLER PULS	CC	
120	2.1	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701952	TYLER PULS	CC	
120C	2.2	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701954	TYLER PULS	CC	
121	1.9	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701953	TYLER PULS	CC	
122	2	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701949	TYLER PULS	CC	
123	2.3	1	2016-03-22	11:00 am	2016-03-25	11:00 am	701950	TYLER PULS	CC	
90	1.4	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701985	TYLER PULS	CC	
92	1.8	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701991	TYLER PULS	CC	
93	1.3	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701990	TYLER PULS	CC	
94	1.4	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701988	TYLER PULS	CC	
95	1.1	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701989	TYLER PULS	CC	
96	1.3	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701983	TYLER PULS	CC	
96A	1.5	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701984	TYLER PULS	CC	
97	1.7	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701986	TYLER PULS	CC	
98	1.8	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701981	TYLER PULS	CC	
99	2.2	1	2016-03-22	12:00 pm	2016-03-25	11:00 am	701982	TYLER PULS	CC	
120	5.0	1	2014-04-07		2012-03-05		937597	CONSULTANT	AT	
114	2.7	1	2014-03-24		2011-11-10		651226	CONSULTANT	CC	
116	2.6	1	2014-03-24		2011-11-10		738589	CONSULTANT	CC	
118	4.8	1	2014-03-24		2011-11-10		651222	CONSULTANT	CC	
118	5.0	1	2014-03-24		2012-03-05		651212	CONSULTANT	AT	
120	5.5	1	2014-03-24		2011-11-10		651205	CONSULTANT	CC	
121	2.2	1	2014-03-24		2011-11-10		651221	CONSULTANT	CC	
122	2.9	1	2014-03-24		2011-11-10		651206	CONSULTANT	CC	
123	3.1	1	2014-03-24		2011-11-10		651224	CONSULTANT	CC	
Gym	1.6	1	2014-03-24		2011-11-10		738590	CONSULTANT	CC	
Nurse	2.7	1	2014-03-24		2011-11-10		738593	CONSULTANT	CC	
118	1.8	1	2014-03-05		2012-03-27		937608	CONSULTANT	CC	
120	2.1	1	2014-03-05		2012-03-27		937579	CONSULTANT	CC	

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
121	1.6	1	2014-03-05		2012-03-27		937671	CONSULTANT	CC	
122	1.7	1	2014-03-05		2012-03-27		937656	CONSULTANT	CC	
104	4.1	1	2014-02-03		2012-03-27		651357	CONSULTANT	CC	
111	2.0	1	2014-02-03		2012-03-27		651360	CONSULTANT	CC	
112	<0.3	1	2014-02-03		2012-03-09		651361	CONSULTANT	CC	
112	1.7	1	2014-02-03		2012-03-27		651358	CONSULTANT	CC	
113	2.5	1	2014-02-03		2012-03-27		651355	CONSULTANT	CC	
114	1.9	1	2014-02-03		2012-03-27		651353	CONSULTANT	CC	
115	2.8	1	2014-02-03		2012-03-27		651354	CONSULTANT	CC	
116	2.9	1	2014-02-03		2012-03-27		651352	CONSULTANT	CC	
118	<0.3	1	2014-02-03		2012-04-03		651359	CONSULTANT	CC	
120	<0.3	1	2014-02-03		2012-04-03		651356	CONSULTANT	CC	
104	2	1			2014-07-25			CONSULTANT	AT	
123	1.7	1			2012-03-27			CONSULTANT	CC	
93	1.2	1			2012-03-27			CONSULTANT	CC	
96	2.5	1			2012-03-27			CONSULTANT	CC	

CC = Activated Charcoal AT = Alpha Track CRM = Continuous Radon Monitor (Average)

Notes:

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It is recommended that the facility be retested in each of the following cases whether or not the building has been mitigated:

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- Changes are made or happen to an installed mitigation system
- Occupation of a ground contact area that was not previously tested

RADON TEST REPORT

WRIGHT ELEMENTARY
5001 SW 14TH STREET



Facility Information:

Facility scheduled for retesting as required.

Room	Result (pCi/L)	Floor	Start Date	Start Time	End Date	End Time	Kit Number	Measurement Specialist	Sample Type	Notes
100	1.9	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161935	GRANT BRIDGFORD	CC	
111	2.8	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161950	GRANT BRIDGFORD	CC	
112	1.8	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161949	GRANT BRIDGFORD	CC	
113	1.1	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161947	GRANT BRIDGFORD	CC	
114	0.9	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161948	GRANT BRIDGFORD	CC	
115	2	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161945	GRANT BRIDGFORD	CC	
117	3.1	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161943	GRANT BRIDGFORD	CC	
121	1.4	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161934	GRANT BRIDGFORD	CC	
122	0.5	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161931	GRANT BRIDGFORD	CC	
123	1.2	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161933	GRANT BRIDGFORD	CC	
124	< 0.3	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161930	GRANT BRIDGFORD	CC	
125	0.9	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161928	GRANT BRIDGFORD	CC	
126	2.9	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161927	GRANT BRIDGFORD	CC	
127	1.5	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161926	GRANT BRIDGFORD	CC	
130	1.8	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161942	GRANT BRIDGFORD	CC	
131	2.1	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161956	GRANT BRIDGFORD	CC	
132	1.5	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161941	GRANT BRIDGFORD	CC	
133	2.2	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161940	GRANT BRIDGFORD	CC	
134	1.3	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161938	GRANT BRIDGFORD	CC	
135	1.6	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161939	GRANT BRIDGFORD	CC	
136	1.5	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161937	GRANT BRIDGFORD	CC	
137	3.5	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161936	GRANT BRIDGFORD	CC	
210	< 0.3	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161921	GRANT BRIDGFORD	CC	
215	0.6	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161922	GRANT BRIDGFORD	CC	
220	0.8	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161923	GRANT BRIDGFORD	CC	
230	0.8	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161924	GRANT BRIDGFORD	CC	
240	0.6	1	2019-12-02	9:00 am	2019-12-06	2:00 pm	161925	GRANT BRIDGFORD	CC	
310	1.1	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161952	GRANT BRIDGFORD	CC	

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310	1.1	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161953	GRANT BRIDGFORD	CC	
320	3.4	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161954	GRANT BRIDGFORD	CC	
350	2.5	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161955	GRANT BRIDGFORD	CC	
OFF. S. CORRIDOR	2.1	1	2019-12-02	10:00 am	2019-12-06	2:00 pm	161946	GRANT BRIDGFORD	CC	
114	2.4	1			2014-02-06			CONSULTANT	CC	
115	4.1	1			2014-02-06			CONSULTANT	CC	
115	4.1	1			2014-07-25			CONSULTANT	AT	
122	1.4	1			2014-02-06			CONSULTANT	CC	
125	0.9	1			2014-02-06			CONSULTANT	CC	
126	4.9	1			2014-02-06			CONSULTANT	CC	
126	4.0	1			2014-07-25			CONSULTANT	AT	
132	0.9	1			2014-02-06			CONSULTANT	CC	
135	1.5	1			2014-02-06			CONSULTANT	CC	
136	2.4	1			2014-02-06			CONSULTANT	CC	
Library	5.7	1			2014-02-06			CONSULTANT	CC	
Library	4.4	1			2014-07-25			CONSULTANT	AT	
Main Office	4.1	1			2014-02-06			CONSULTANT	CC	
Main Office	3.4	1			2014-07-25			CONSULTANT	AT	

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