School Radon Testing Reporting Form

General Instructions

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Please submit information about the most recent round or cycle of testing conducted for each building, unless this was already reported to MDH in the 4/4/11 survey. We do not need details of prior rounds of testing.

1. Submit summary information and raw data if either of the following apply:
    a. Radon testing has been completed in a building since the MDH 'School Radon Testing Survey' dated April 4, 2011, or
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2. Complete one survey for each building tested
3. Submit the survey, raw data (e.g., laboratory analysis report) and a building map to MDH by email, to health.indoorair@state.mn.us
4. If follow-up testing, mitigation, and/or post-mitigation testing is not yet completed, please submit a completed form and raw data when the work is completed.

Contact Person for this Form

Name: Kain Smith

Phone: 952-496-5046

Email: KrSmith@Shakopee.K12.mn.us

Mailing Address: 1200 Shakopee Town Square Shakopee, MN 55379

Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Central Family Center
3. School Building Address: 505 Holmes St. S.
4. What type of test kit was used? Manufacturer: Landauer Device name: RadtraK2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
More than one number can be noted if durations varied

Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 3 detectors were missing

9. How many frequently-occupied rooms were tested? 18

Comments: 3 missing only 15 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 0

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments:_____

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? _____ b. had other corrective measures? _____

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments:_____

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Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: District Office
3. School Building Address: 1200 Shakopee Town Square
4. What type of test kit was used? Manufacturer: Landauer Device name: RadtraK 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
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Comments:

7. Was testing conducted over:
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Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 2 detectors missing

9. How many frequently-occupied rooms were tested? 20

Comments: 2 missing so only 18 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 0

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
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Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
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'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments:_____

13. How many of the rooms ≥ 4 pCi/L:
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'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments:_____

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Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Eagle Creek Elementary
3. School Building Address: 6855 Woodward Ave
4. What type of test kit was used? Manufacturer: Landauer Device name: RadtraK 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
More than one number can be noted if durations varied

Comments:

7. Was testing conducted over:
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Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 6 missing detectors

9. How many frequently-occupied rooms were tested? 33

Comments: 6 missing so only 27 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 13

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L 12 c. not tested 1

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments: Room 119 was missed on the follow up testing

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? 0 b. had other corrective measures? 0

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments: _____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments: _____

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Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Jackson Elementary
3. School Building Address: 1601 Lusitano St.
4. What type of test kit was used? Manufacturer: Landauer Device name: Radtrak 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
More than one number can be noted if durations varied

Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 4 missing detectors

9. How many frequently-occupied rooms were tested? 33

Comments: 4 missing so only 29 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 2

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L 2 c. not tested _____

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments: _____

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? 0 b. had other corrective measures? 0

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Comments: _____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

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Comments: _____

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Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Pearson Middle School
3. School Building Address: 917 Dakota St. S.
4. What type of test kit was used? Manufacturer: Landauer Device name: Radtrak 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
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Comments

6. How long were the test kits deployed in the rooms? 138 (days)
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Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 3 missing detectors

9. How many frequently-occupied rooms were tested? 43

Comments: missing 3 so only 40 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 1

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
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Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L __1__ c. not tested _____

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Comments:_____

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? ___0___ b. had other corrective measures? ___0___

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

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Comments:_____

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Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Red Oak Elementary
3. School Building Address: 7700 Old Carriage Ct.
4. What type of test kit was used? Manufacturer: Landauer Device name: Radtrak 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
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Comments

6. How long were the test kits deployed in the rooms? 138 (days)
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Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 7 missing detectors

9. How many frequently-occupied rooms were tested? 33

Comments: missing 7 so only 26 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 0

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

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Comments:_____

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Comments:_____

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Comments:_____

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Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Shakopee High School
3. School Building Address: 100 17th ave E.
4. What type of test kit was used? Manufacturer: Landauer Device name: RadtraK 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
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Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 12 missing detectors

9. How many frequently-occupied rooms were tested? 49

Comments: missing 12 so only 37 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 2

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L __1__ c. not tested __1__

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments: Room E113A was being remodeled when follow up testing was done

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? __0__ b. had other corrective measures? __0__

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments:_____

School Radon Testing Reporting Form

General Instructions

According to MS 123B.571, radon testing conducted in public school buildings eligible for health and safety (i.e., not charter schools) must be reported to the Minnesota Department of Health.

For the purpose of this form, a building is defined as an occupied facility that has a unique address, including administrative buildings. A building could be a single structure or a complex of structures. For reference, all district owned buildings entered on the Minnesota Department of Education "Facilities Age and Square Footage Report" should be utilized.

Please submit information about the most recent round or cycle of testing conducted for each building, unless this was already reported to MDH in the 4/4/11 survey. We do not need details of prior rounds of testing.

1. Submit summary information and raw data if either of the following apply:
   a. Radon testing has been completed in a building since the MDH 'School Radon Testing Survey' dated April 4, 2011, or
   b. Radon testing was completed at some time previously and your district did not report radon testing in the MDH 'School Radon Testing Survey' dated April 4, 2011.
2. Complete one survey for each building tested
3. Submit the survey, raw data (e.g., laboratory analysis report) and a building map to MDH by email, to health.indoorair@state.mn.us
4. If follow-up testing, mitigation, and/or post-mitigation testing is not yet completed, please submit a completed form and raw data when the work is completed.

Contact Person for this Form

Name: Kain Smith

Phone: 952-496-5046

Email: KrSmith@Shakopee.K12.mn.us

Mailing Address: 1200 Shakopee Town Square Shakopee, MN 55379

Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: East Jr. High
3. School Building Address: 1137 Marshall Rd.
4. What type of test kit was used? Manufacturer: Landauer Device name: Radtrak 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
More than one number can be noted if durations varied

Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 4 missing detectors

9. How many frequently-occupied rooms were tested? 34

Comments: missing 4 so only 30 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 0

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments:_____

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? _____ b. had other corrective measures? _____

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments:_____

School Radon Testing Reporting Form

General Instructions

According to MS 123B.571, radon testing conducted in public school buildings eligible for health and safety (i.e., not charter schools) must be reported to the Minnesota Department of Health.

For the purpose of this form, a building is defined as an occupied facility that has a unique address, including administrative buildings. A building could be a single structure or a complex of structures. For reference, all district owned buildings entered on the Minnesota Department of Education "Facilities Age and Square Footage Report" should be utilized.

Please submit information about the most recent round or cycle of testing conducted for each building, unless this was already reported to MDH in the 4/4/11 survey. We do not need details of prior rounds of testing.

1. Submit summary information and raw data if either of the following apply:
   a. Radon testing has been completed in a building since the MDH 'School Radon Testing Survey' dated April 4, 2011, or
   b. Radon testing was completed at some time previously and your district did not report radon testing in the MDH 'School Radon Testing Survey' dated April 4, 2011.
2. Complete one survey for each building tested
3. Submit the survey, raw data (e.g., laboratory analysis report) and a building map to MDH by email, to health.indoorair@state.mn.us
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Contact Person for this Form

Name: Kain Smith

Phone: 952-496-5046

Email: KrSmith@Shakopee.K12.mn.us

Mailing Address: 1200 Shakopee Town Square Shakopee, MN 55379

Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720

2. School Building Name: West Jr. High

3. School Building Address: 200 10th Ave E.

4. What type of test kit was used? Manufacturer: Landauer Device name: Radtrak 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
More than one number can be noted if durations varied

Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 6 missing detectors

9. How many frequently-occupied rooms were tested? 41

Comments: missing 6 so only 35 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 0

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments:_____

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? _____ b. had other corrective measures? _____

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments:_____

School Radon Testing Reporting Form

General Instructions

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Please submit information about the most recent round or cycle of testing conducted for each building, unless this was already reported to MDH in the 4/4/11 survey. We do not need details of prior rounds of testing.

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4. If follow-up testing, mitigation, and/or post-mitigation testing is not yet completed, please submit a completed form and raw data when the work is completed.

Contact Person for this Form

Name: Kain Smith

Phone: 952-496-5046

Email: KrSmith@Shakopee.K12.mn.us

Mailing Address: 1200 Shakopee Town Square Shakopee, MN 55379

Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Sun Path Elementary
3. School Building Address: 2250 17th Ave E.
4. What type of test kit was used? Manufacturer: Landauer Device name: RadtraK 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
More than one number can be noted if durations varied

Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 6 missing detectors

9. How many frequently-occupied rooms were tested? 32

Comments: missing 6 so only 26 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 0

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments:_____

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? _____ b. had other corrective measures? _____

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments:_____

School Radon Testing Reporting Form

General Instructions

According to MS 123B.571, radon testing conducted in public school buildings eligible for health and safety (i.e., not charter schools) must be reported to the Minnesota Department of Health.

For the purpose of this form, a building is defined as an occupied facility that has a unique address, including administrative buildings. A building could be a single structure or a complex of structures. For reference, all district owned buildings entered on the Minnesota Department of Education "Facilities Age and Square Footage Report" should be utilized.

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4. If follow-up testing, mitigation, and/or post-mitigation testing is not yet completed, please submit a completed form and raw data when the work is completed.

Contact Person for this Form

Name: Kain Smith

Phone: 952-496-5046

Email: KrSmith@Shakopee.K12.mn.us

Mailing Address: 1200 Shakopee Town Square Shakopee, MN 55379

Radon Results for Each School Building

1. District Name & Number: Shakopee Public Schools #720
2. School Building Name: Sweeney Elementary
3. School Building Address: 1001 Adams St. S.
4. What type of test kit was used? Manufacturer: Landauer Device name: RadtraK 2

Comments

5. When were the test kits retrieved? 3/17 (month/year)
More than one date can be entered if parts of buildings were tested at different times

Comments

6. How long were the test kits deployed in the rooms? 138 (days)
More than one number can be noted if durations varied

Comments:

7. Was testing conducted over:
   a. Weekends? Yes X No ____ b. Holidays or Breaks? Yes X No ____

Comments:

8. Were all frequently-occupied rooms in contact with the ground tested? Yes ____ No X
This includes: 1) rooms on grade and; 2) rooms above unoccupied spaces that are in contact with the ground, such as rooms above storage rooms, crawl spaces, tunnels, and boiler rooms. If only a sample or portion of rooms were tested, then respond with 'no'.

Comments: 3 missing detectors

9. How many frequently-occupied rooms were tested? 37

Comments: missing 3 so only 34 results

10. How many frequently-occupied rooms were at or above four picocuries per liter (≥ 4 pCi/L)? 0

Comments:

11. Were test results reported at a school board meeting? Yes X No ____
If results will be reported at the next meeting, note in comments the month and year of the scheduled meeting in the comments section.

Comments:

If one or more rooms ≥4 pCi/L, complete Questions 12-14.

12. How many of the rooms ≥ 4 pC/L had follow-up testing results that were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

'Follow-up' testing means testing done, prior to any radon mitigation, to confirm or verify initial test results in those rooms ≥ 4 pCi/L are, in fact, ≥ 4 pCi/L. If a continuous radon monitor (CRM) was used, indicate concentration during occupied times. If no follow-up testing was done, write the number of rooms not tested. If follow-up testing will be done in the future, note in comments the planned month and year in the comments section.

Comments:_____

13. How many of the rooms ≥ 4 pCi/L:
    a. were mitigated? _____ b. had other corrective measures? _____

'Mitigated' means building changes such as adjusting the existing HVAC system, increasing fresh air ventilation rate, balancing air flow to rooms, or other such modifications. 'Other corrective measures' could include moving staff out of a room and making a room unoccupied or trying to seal radon entry points. If mitigation or other corrective measure(s) will be completed in the future, note in comments the planned month and year in the comments section.

Comments:_____

14. How many rooms re-tested after mitigation were:
    a. ≥ 4 pCi/L _____ b. < 4 pCi/L _____ c. not tested _____

If post-mitigation re-testing will be completed in the future, note the planned month and year in the comments section.

Comments:_____

March 7, 2018

Mr. Kain Smith
Shakopee Public Schools
1200 Town Square
Shakopee, MN 55379

Providing Trusted Health and Safety Solutions

RE: Shakopee Continuous Radon Monitoring Results
IEA Project # 201710980

Dear Mr. Smith:

As requested by Shakopee Public Schools, IEA assisted with continuous radon monitoring in the following district locations:

Eagle Creek Elementary
129, 113, 110, 108, 103, 104, 105, 111, 114, 101, 130, & Admin Office
Jackson Elementary
127
Pearson Middle School
108
Shakopee High School
Kitchen

The purpose of the monitoring was to document if radon levels were within an acceptable range during typical work hours.

INTRODUCTION

Long-term radon testing, performed by IEA (see the report dated May 15, 2017), indicated radon levels above the EPA Action Level of 4.0 picoCuries per liter (pCi/L). The Minnesota Department of Health's (MDH's) *Best Practices for Radon Measurement in Minnesota Schools and Commercial Buildings* recommends follow-up testing in areas where initial testing results are at or above the action level. A continuous radon monitor (CRM) is recommended to determine if elevated levels are present during occupied times. Radon levels can fluctuate with the operation of the ventilation system as well as with changes in barometric pressure. The CRM provides hourly radon readings so that levels can be evaluated for periods while the room is occupied.

EVAULATION CRITERIA

The MDH and the EPA have established a recommended Action Level in frequently occupied areas of 4.0 picoCuries per liter (pCi/L) for an annual average. The average radon level over each work day was compared to the Action Level.

RESULTS & DISCUSSION

From December 14, 2017 through February 26, 2018, the continuous radon monitoring was conducted in the district locations. The CRM was placed in each room for about 72 hours; the MDH recommends a minimum of 48 hours. The times of day when these rooms were not occupied (e.g., nights and weekends) were not included in the "Day Ranges" calculated averages. For comparison data, an "Overall Average" is displayed that did include all monitoring data. The hourly CRM data (hard copy tapes) is provided in Appendix A. The buildings floor plan maps with the locations of the continuous radon monitor locations marked are provided in Appendix B.

A summary of the continuous radon monitor data is provided in the following tables: *Long-Term testing results are shown in reference*

Eagle Creek Elementary:
Continuous Radon Monitoring Results – December 14, 2017 to February 13, 2018

Date Range	Room #	[1]Day 1 Range (Ave.) (pCi/L)	[1]Day 2 Range (Ave.) (pCi/L)	[1]Day 3 Range (Ave.) (pCi/L)	[2]Overall Average (pCi/L)	*Results from the Long-Term Testing (pCi/L)*
12/14/17 to 12/19/17	129	0.39	0.91	0.86	5.1*	14.4
1/4/18 to 1/8/18	113	0.87	0.55	NA	4.9*	9.4
1/8/18 to 1/10/18	110	0.64	0.66	1.15	2.5	6.6
1/10/18 to 1/12/18	108	0.80	0.71	2.42	3.5	5.3
1/12/18 to 1/17/18	103	0.16	0.31	0.38	3.7*	5.0
1/17/18 to 1/19/18	104	0.34	1.11	NA	3.9	5.0
1/19/18 to 1/25/18	105	0.64	0.21	0.17	3.4*	4.9
1/25/18 to 1/31/18	111	0.26	0.56	0.33	4.2*	4.8
1/31/18 to 2/2/18	114	0.68	0.48	1.00	2.6	4.6
2/2/18 to 2/6/18	101	0.20	0.53	NA	3.3*	4.1
2/6/18 to 2/8/18	130	0.59	0.53	0.50	2.6	4.1
2/8/18 to 2/13/18	Admin Office	0.44	0.35	0.33	4.9*	5.1

[1]Readings during occupied times: 7 a.m. to 5 p.m.
[2]Overall average is average for entire test period including when room was not occupied
*Includes an entire weekend, Saturday and Sunday

pCi/L – picoCuries per liter of air

Jackson Elementary:
Continuous Radon Monitoring Results – February 13 to 15, 2018

Date Range	Room #	[1]Day 1 Range (Ave.) (pCi/L)	[1]Day 2 Range (Ave.) (pCi/L)	[1]Day 3 Range (Ave.) (pCi/L)	[2]Overall Average (pCi/L)	*Results from the Long-Term Testing (pCi/L)*
2/13/18 to 2/15/18	127	1.16	1.74	NA	6.2	4.9 & 4.2

[1]Readings during occupied times: 7 a.m. to 5 p.m.
[2]Overall average is average for entire test period including when room was not occupied
pCi/L – picoCuries per liter of air

Pearson Middle School:
Continuous Radon Monitoring Results – February 22 to 26, 2018

Date Range	Room #	[1]Day 1 Range (Ave.) (pCi/L)	[1]Day 2 Range (Ave.) (pCi/L)	[1]Day 3 Range (Ave.) (pCi/L)	[2]Overall Average (pCi/L)	*Result from the Long-Term Testing (pCi/L)*
2/15/18 to 2/19/18	108	1.10	1.00	1.25	5.4*	4.1

[1]Readings during occupied times: 7 a.m. to 5 p.m.
[2]Overall average is average for entire test period including when room was not occupied
*Includes an entire weekend, Saturday and Sunday
pCi/L – picoCuries per liter of air

Shakopee High School:
Continuous Radon Monitoring Results – February 20 to 22, 2018

Date Range	Room #	[1]Day 1 Range (Ave.) (pCi/L)	[1]Day 2 Range (Ave.) (pCi/L)	[1]Day 3 Range (Ave.) (pCi/L)	[2]Overall Average (pCi/L)	*Results from the Long-Term Testing (pCi/L)*
2/20/18 to 2/22/18	Kitchen	0.38	0.82	1.40	0.7	15.0

[1]Readings during occupied times: 7 a.m. to 5 p.m.
[2]Overall average is average for entire test period including when room was not occupied
pCi/L – picoCuries per liter of air

Discussion of Results

- The "Day Ranges" calculated averages show on average ranging from 0.16 to 1.85 picoCuries per liter (pCi/L); all below the EPA Action Level. These average radon levels are all over the working hours of the days during the work-week, the range of occupied time from 7am to 5 pm, in the locations denoted.
- The "Overall Average" that includes all monitoring data (including nights and weekends) ranged from 0.7 to 6.2 picoCuries per liter (pCi/L).

CONCLUSIONS & RECOMMENDATIONS

The results of the continuous radon monitoring indicate that radon levels in all the locations tested are below the action level during the working hours of the days during the work-week, the range of occupied time from 7am to 5 pm. The testing was performed during the Winter season of 2017/2018 so the testing is representative of "worst case" conditions.

Recommendations:

- Continue with the HVAC settings used for working hours of the days during the work-week, the range of occupied time from 7am to 5 pm, for these tested locations.
- For occupied time outside of the working hours of the days during the work-week, the range of occupied time from 7am to 5 pm, such as nights and weekends, when the buildings will be occupied for various functions in the tested rooms, IEA recommends implementing the HVAC settings used for working hours of the days during the work-week, the range of occupied time from 7am to 5 pm.
- The known methods for the radon reduction could include processes such as either diluting or pressurizing these areas to limit radon entry, or by implementing a combination of the two techniques. Increasing fresh air while keeping the return air unchanged or reduced can help pressurize work areas to limit radon entry. Knowledge of your systems and your buildings will guide your adjustments.
- For any future adjustments made to the HVAC system in the rooms tested, IEA recommends repeating this testing, keeping in mind to plan any retested to be during the winter heating season (i.e. under "closed" conditions) which is typically "worst case" conditions.
- Per Minnesota Statutes, section 123B.571, school districts are now required to report radon test results at a school board meeting and report results to the MDH. IEA is able to assist with presenting results to the school board, and the MDH reporting.

GENERAL COMMENTS

The analysis and opinions expressed in this report are based upon data obtained from continuous radon monitoring at district locations and are representative of those locations and time periods sampled. This report does not reflect variations in conditions that may occur across the site, property, or facility. Actual conditions may vary and may not become evident without further assessment.

The report is prepared for the exclusive use of our client for specific application to the project discussed and has been prepared in accordance with generally accepted radon testing practices. Other than as provided in the preceding sentence and in our proposal #6419 dated September 14, 2017, regarding radon testing services, including the General Conditions attached thereto, no warranties are extended or made. IEA appreciates the opportunity to submit this analysis to Shakopee Public Schools.

Should you require additional radon testing or have any questions regarding radon or any other health- or safety-related concerns, please do not hesitate to contact our office.

Sincerely,

Sincerely,
IEA, INC.

Ben LaFond, CSPI
EHS Account Manager

Karen Weiblen
EHS/IEQ Consultant

BL/ep 3/07/18

Enc.

Appendix A

Continuous Radon Monitor
Hourly Data

< RADON TEST REPORT >

I/D _____ Office

START DATE 2/08/18

START TIME 10:45

OPERATOR _____

SERIAL NO.- CRM5106160
C/F (CPM/pCi/l) .380
XG (pCi/l) .5

Hr	Conc. pCi/l	/	L B	RH %	B/P "Hg	deg F
1	1.1	/	0	29.5		66
2	.6		0	29.5		66
3	.2		0	29.5		66
4	.1		0	29.5		66
5	.0		0	29.5		66
6	.1		0	29.5		66
7	.1		0	29.3		65
8	1.3		0	29.3		64
9	5.0		0	29.3		62
10	4.5		0	29.3		62
11	5.7		0	29.3		61
12	7.2		0	29.3		61
13	6.1		1	29.3		61
14	6.4		2	29.2		60
15	6.7		2	29.2		60
16	7.2		3	29.2		60
17	6.2		3	29.2		60
18	7.3		3	29.2		59
19	6.5		3	29.2		59
20	5.1		2	29.3		61
21	3.3		1	29.3		64
22	1.4		0	29.5		65
23	.4	/	0	29.5		66
24	.2		0	29.6		66
25	.2		0	29.5		66
26	.0		0	29.5		66
27	.0		0	29.5		66
28	.2		0	29.5		66
29	.0		0	29.5		66
30	.2		0	29.5		66
31	.5		0	29.3		65
32	1.8		0	29.3		64
33	3.4		0	29.3		63
34	5.4		0	29.3		62
35	6.1		0	29.3		61
36	8.4		0	29.3		61
37	9.2		0	29.3		61
38	8.1		0	29.3		61
39	8.9		0	29.2		60
40	8.2		1	29.2		60
41	9.2		1	29.2		60
42	8.6		1	29.2		60
43	9.8		1	29.2		59
44	8.2		2	29.2		59
45	9.3		2	29.2		59
46	8.0		2	29.2		59
47	8.3		2	29.2		59
48	7.8		2	29.2		59
49	9.1		2	29.2		59
50	9.6		2	29.0		59
51	9.2		3	29.2		59
52	8.8		3	29.0		59
53	9.7		3	29.0		59
54	9.6		3	29.0		59
55	7.7		3	29.0		59
56	8.5		3	29.0		59
57	7.3		3	29.0		59
58	7.3		3	29.0		59
59	7.9		3	29.0		60
60	8.4		3	28.9		59
61	7.1		3	28.9		59
62	7.2		3	28.9		60
63	6.4		3	28.9		60
64	8.6		3	28.9		60
65	6.9		3	28.9		60
66	7.9		2	28.9		60
67	8.4		2	28.9		60
68	6.8		2	28.9		60
69	6.0		2	28.9		60
70	7.6		2	28.9		60
71	7.6		2	28.9		60
72	6.2		2	28.9		60
73	4.9		2	28.9		60

Admin Office cont.

74	4.9	2	28.9	60
75	6.5	2	28.9	60
76	6.0	2	29.0	61
77	5.6	2	29.0	61
78	6.9	2	29.0	61
79	5.8	3	29.2	61
80	5.9	3	29.2	61
81	5.3	3	29.2	61
82	5.6	3	29.3	61
83	5.7	3	29.3	61
84	4.3	3	29.3	61
85	4.4	3	29.5	61
86	4.6	3	29.5	61
87	4.5	3	29.5	61
88	4.2	3	29.5	61
89	4.8	3	29.6	61
90	4.3	3	29.6	61
91	4.3	3	29.6	61
92	2.3	2	29.6	62
93	1.4	0	29.6	64
94	1.4	0	29.9	66
95	.4	0	29.9	67
96	.5	0	29.9	67
97	.7	0	29.9	67
98	.0	0	29.9	67
99	.5	0	29.9	66
100	.6	0	29.9	66
101	.2	0	29.9	66
102	.0	0	29.9	66
103	.2	0	29.9	66
104	.2	0	29.9	66
105	.5	0	29.8	66
106	.0	0	29.8	66
107	1.9	0	29.6	64
108	4.4	0	29.6	60
109	5.5	0	29.6	62
110	7.1	0	29.6	61
111	8.6	0	29.6	61
112	7.2	0	29.5	60
113	8.6	0	29.5	60
114	7.7	0	29.3	60
115	8.8	0	29.3	59
116	6.1	0	29.5	61
117	3.5	0	29.5	64

Elapsed Time (min.)	7020
Total Count	14594
Avg. (pCi/l)	4.9

< RADON TEST REPORT >

I/D Eagle Creek Classroom 1
101

START DATE 2/02/18

START TIME 10:04

OPERATOR JS Petrola

SERIAL NO.- CRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/ L B	RH %	B/P "Hg	deg F
1	.4		0	29.6	70
2	.3		0	29.6	70
3	.4		0	29.6	70
4	.0		0	29.6	70
5	.0		0	29.5	69
6	.2		0	29.3	69
7	.0		0	29.3	69
8	.3		0	29.3	68
9	1.2		0	29.3	66
10	2.9		0	29.3	66
11	3.1		0	29.2	66
12	4.5		0	29.2	66
13	4.5		1	29.0	65
14	5.2		1	29.0	65
15	5.6		2	29.0	65
16	4.6		2	29.0	64
17	5.4		2	29.0	64
18	5.7		2	28.9	64
19	5.4		2	28.9	64
20	5.6		2	28.9	64
21	5.1		2	28.9	64
22	4.6		2	28.9	64
23	4.7		3	28.9	64
24	4.6		3	28.7	64
25	4.0		3	28.7	64
26	3.6		3	28.7	64
27	5.5		3	28.7	64
28	5.8		3	28.7	64
29	5.9		3	28.7	64
30	5.5		3	28.7	64
31	5.2		4	28.7	64
32	4.9		4	28.7	64
33	4.7		4	28.7	63
34	5.5		4	28.9	63
35	3.6		4	28.9	63
36	3.3		4	28.9	63
37	3.4		4	28.9	64
38	3.4		4	29.0	64
39	2.6		4	29.0	64
40	3.8		4	29.0	64
41	3.3		4	29.0	64
42	2.3		4	29.0	64
43	2.7		4	29.2	64
44	2.1		3	29.2	64
45	2.4		3	29.2	64
46	3.0		3	29.2	64
47	2.0		3	29.3	64
48	3.1		3	29.3	64
49	2.7		3	29.3	65
50	3.0		3	29.3	65
51	3.1		3	29.3	66
52	4.7		3	29.3	66
53	4.7		3	29.3	66
54	5.5		3	29.3	66
55	6.4		3	29.3	66
56	5.6		4	29.2	65
57	6.9		4	29.2	64
58	6.3		4	29.2	64
59	7.0		5	29.2	63
60	5.8		4	29.2	64
61	4.7		3	29.2	64
62	5.4		3	29.2	64
63	4.2		3	29.0	64
64	4.7		2	29.0	64
65	5.6		2	29.0	64
66	4.9		2	29.0	65
67	5.3		2	29.0	64
68	4.5		2	29.0	66
69	2.6		0	29.3	71
70	1.6		0	29.3	73
71	1.4		0	29.5	75
72	.7		0	29.5	76
73	1.1		0	29.5	75
74	.5		0	29.3	72
75	.5		0	29.3	72
76	.0		0	29.3	72
77	.2		0	29.3	71
78	.2		0	29.3	70
79	.2		0	29.3	70
80	.5		0	29.2	69
81	1.3		0	29.2	67
82	1.9		1	29.3	66
83	2.0		2	29.3	65
84	1.8		2	29.2	65
85	2.7		2	29.2	65
86	3.1		2	29.3	64
87	3.9		2	29.3	64
88	3.7		3	29.3	64
89	3.1		3	29.3	64
90	3.5		3	29.3	64
91	3.3		3	29.3	63
92	3.1		2	29.3	64
93	2.1		0	29.6	70
94	1.4		0	29.6	73

Elapsed Time (min.)	5640
Total Count	8328
Avg. (pCi/l)	3.3

< RADON TEST REPORT >

I/D EC Classroom 103

START DATE 1/12/18

START TIME 12:01

OPERATOR DAP

ERIAL NO.- CRM5106160
/F (CPM/pCi/l) .380
KG (pCi/l) .5

Hr	Conc. pCi/l	/	L B	RH %	B/P "Hg	deg F
1	.2	/	0	29.6		70
2	.2		0	29.6		69
3	.1		0	29.6		69
4	.1		0	29.6		69
5	.2		0	29.8		67
6	1.7		0	29.6		65
7	3.3		0	29.6		64
8	5.0		0	29.6		62
9	5.8		0	29.6		62
10	7.6		1	29.6		61
11	6.5		2	29.6		61
12	7.2		2	29.5		60
13	7.5		3	29.5		60
14	7.2		3	29.5		59
15	5.7		3	29.5		60
16	4.7		3	29.6		61
17	4.4		2	29.6		61
18	4.8		2	29.6		62
19	4.5		2	29.6		62
20	4.0		2	29.6		62
21	3.7		2	29.6		62
22	4.4		2	29.6		63
23	3.9		2	29.6		62
24	3.4		2	29.6		62
25	4.4		2	29.6		62
26	6.0		2	29.6		62
27	5.5		2	29.6		62
28	5.1		2	29.6		62
29	4.2		2	29.6		62
30	4.9		2	29.6		62
31	3.8		2	29.6		62
32	4.4		2	29.6		63
33	5.2		2	29.6		63
34	5.4		2	29.6		63
35	4.9		2	29.6		63
36	4.7		2	29.6		63
37	4.1		2	29.5		63
38	3.9		2	29.5		63
39	4.8		2	29.5		63
40	5.0		2	29.5		63
41	5.2		2	29.5		63
42	4.5		2	29.3		63
43	4.5		2	29.3		63
44	5.0		2	29.3		63
45	5.3		2	29.3		63
46	5.3		2	29.3		63
47	4.9		2	29.3		63
48	5.9		2	29.2		63
49	5.5		2	29.2		63
50	6.0		2	29.0		63
51	5.6		2	29.0		63
52	5.2		2	29.0		63
53	5.3		2	29.0		63
54	6.8		2	29.0		63
55	5.6		3	29.0		63
56	5.4		3	29.0		63
57	6.1		3	29.0		63
58	5.1		3	29.0		63
59	4.5		3	29.0		63
60	3.7		3	29.2		63
61	3.8		3	29.2		63
62	4.0		3	29.2		64
63	3.7		3	29.2		64
64	4.0		3	29.2		63
65	4.1		3	29.3		64
66	3.3		2	29.3		65
67	1.8		0	29.5		66
68	.8		0	29.5		68
69	.7		0	29.5		69
70	.3		0	29.5		69
71	.2		0	29.6		70
72	.1		0	29.6		71
73	.2		0	29.6		72
74	.3		0	29.6		73
75	.0		0	29.6		72
76	.1		0	29.8		71
77	.4		0	29.6		68
78	1.2		0	29.6		65
79	2.1		0	29.5		64
80	4.5		0	29.5		62
81	5.7		0	29.5		61
82	4.9		0	29.6		61
83	7.1		1	29.5		60
84	7.1		2	29.5		60
85	5.1		2	29.5		59
86	5.0		2	29.5		60
87	5.0		2	29.6		61
88	4.1		1	29.6		61
89	4.1		1	29.6		62
90	3.2		0	29.6		64
91	1.6		0	29.8		66
92	1.1		0	29.8		68
93	.2		0	29.8		69
94	.1		0	29.9		71
95	.2		0	29.9		72
96	.1		0	29.9		72
97	.2		0	29.9		71
98	.3		0	29.8		70

103 Cont.

	.3	0	29.8	69
	.2	0	29.8	69
2	1.1	0	29.8	67
3	2.3	0	29.6	65
4	4.0	0	29.6	64
05	4.6	0	29.6	63
06	4.5	0	29.5	62
7	5.6	1	29.5	61
8	6.9	2	29.5	61
09	8.0	2	29.3	60
0	8.1	3	29.3	60
1	6.3	3	29.3	59
12	6.7	3	29.3	59
13	6.1	2	29.3	61
14	6.9	2	29.3	61
15	4.3	1	29.3	63
16	1.3	0	29.5	66
17	.9	0	29.5	68
18	1.3	0	29.5	69
19	.7	0	29.5	71
120	.2	0	29.5	72
	.3	0	29.5	72

Elapsed Time (min.)	7200
Total Count	11756
Ave. (pCi/l)	3.7

< RADON TEST REPORT >

Creek Classroom #104

RT DATE 1/17/18

RT TIME 12:42

RATOR _____

IAL NO.- CRM5106160
(CPM/pCi/l) .380
(pCi/l) .5

	Conc. pCi/l	/ L B	RH %	B/P "Hg	deg F
	.6	/	0	29.3	69
	.1		1	29.3	69
	.3		1	29.3	68
	.1		2	29.2	68
	.6		2	29.2	66
	1.2		3	29.0	65
	1.6		3	29.0	64
	2.9		4	29.0	64
	4.4		5	29.0	63
	5.8		6	29.0	62
	6.1		6	29.0	61
	7.9		7	29.0	61
	7.7		7	29.0	61
	8.5		7	29.0	61
15	9.5		8	28.9	60
	8.2		8	28.7	60
	8.3		8	28.7	60
18	7.3		8	28.9	61
	6.3		7	28.9	64
20	3.3		6	28.9	65
	2.6	\	8	29.0	66
	1.4		10	29.0	68
	.9		10	29.0	69
	.5		9	29.0	68
	.8		11	28.9	68
	.2		13	28.9	68
	.4		13	28.9	67
28	.5		13	28.9	67
29	.5		13	28.9	66
30	.5		13	28.9	66
31	1.9		13	28.7	65
32	2.2		14	28.7	64
33	4.5		14	28.7	64
34	4.1		14	28.7	63
35	6.2		14	28.7	62
36	6.5		15	28.7	62
37	6.0		15	28.7	62
38	7.6		15	28.7	61
39	9.1		15	28.7	61
40	8.8		15	28.7	61
41	7.5		15	28.7	61
42	8.2		14	28.6	62
43	5.2		13	28.6	64
44	3.1		12	28.7	66
45	2.2		13	28.7	68
46	.9		14	28.7	69
47	.5		14	28.7	68

Elapsed Time (min.)	2820
Total Count	4785
Avg. (pCi/l)	3.9

< RADON TEST REPORT >

I/D Eagle Creek Classroom 105

START DATE 1/13/18

START TIME 12:39

OPERATOR

SERIAL NO.- QRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/	L B	RH %	B/P "Hg	deg F
1	.9	/	17	28.6		65
2	.7		19	28.5		64
3	.5		20	28.5		64
4	.5		21	28.5		64
5	.6		22	28.6		63
6	.9		23	28.6		62
7	1.1		23	28.6		62
8	2.3		23	28.6		61
9	2.9		22	28.6		61
10	4.6		22	28.7		61
11	4.4		22	28.7		61
12	4.7		22	28.7		61
13	5.4		22	28.6		60
14	4.9		22	28.6		60
15	6.1		21	28.6		60
16	6.2		21	28.6		60
17	6.5		21	28.6		59
18	6.5		21	28.7		59
19	7.3		21	28.7		59
20	8.2		21	28.7		59
21	8.8		21	28.7		58
22	7.7		21	28.7		58
23	6.0		20	28.7		58
24	5.4		20	28.7		58
25	5.8		20	28.7		58
26	5.1		20	28.7		58
27	5.9		20	28.7		58
28	6.6		20	28.7		58
29	6.6		21	28.7		58
30	5.1		21	28.7		59
31	5.1		21	28.7		59
32	5.8		21	28.7		59
33	4.6		22	28.7		59
34	4.3		22	28.7		58
35	4.3		22	28.9		59
36	5.5		22	28.7		59
37	4.0		22	28.7		59
38	4.1		22	28.7		59
39	5.4		21	28.9		59
40	3.9		22	28.7		58
41	4.2		22	28.7		59
42	5.4		22	28.7		58
43	3.8		22	28.7		59
44	4.5		22	28.9		59
45	4.7		22	28.9		59
46	4.6		21	28.9		60
47	4.5		21	28.7		59
48	5.2		21	28.7		59
49	4.4		22	28.7		59
50	4.1		22	28.7		59
51	4.0		22	28.7		60
52	4.8		22	28.7		59
53	3.7		22	28.7		59
54	4.5		22	28.7		59
55	4.5		22	28.7		60
56	3.4		22	28.7		59
57	4.0		22	28.7		59
58	4.5		22	28.7		59
59	3.5		22	28.7		60
60	4.0		21	28.7		60
61	4.6		22	28.7		59
62	4.0		22	28.7		59
63	3.9		21	28.7		60
64	5.0		22	28.6		59
65	4.5		22	28.6		59
66	3.0		21	28.7		62
67	1.3		18	28.7		65
68	.5		16	28.9		66
69	.6		15	28.9		67
70	.1		15	28.9		66
71	.0		15	28.9		66
72	.0		16	28.7		66
73	.0		16	28.7		66
74	.0		17	28.7		66
75	.1		17	28.7		65
76	.2		17	28.7		65
77	.6		17	28.7		63
78	.6		18	28.7		61
79	1.5		19	28.7		61
80	2.9		20	28.6		60
81	3.5		20	28.6		60
82	4.6		20	28.6		60
83	5.0		20	28.6		59
84	5.5		21	28.6		59
85	6.0		21	28.7		58
86	7.1		21	28.7		58
87	5.5		21	28.7		58
88	6.1		21	28.7		58
89	6.2		21	28.7		58
90	5.1		17	28.9		60
91	2.0		12	29.0		64
92	.7		9	29.0		66
93	.0		7	29.2		66
94	.6		6	29.2		66
95	.0		5	29.2		66
96	.0		5	29.2		66
97	.2		5	29.2		66
98	.0		5	29.2		66

105 cont.

99	.1	5	29.0	55
100	.1	5	29.0	55
101	.0	5	29.0	58
102	1.1	6	29.2	61
103	1.7	9	29.2	61
104	2.8	10	29.0	60
05	3.7	11	29.0	60
06	5.0	11	29.0	60
07	4.7	12	29.0	59
08	7.2	12	29.0	59
09	5.8	10	29.0	58
10	7.7	13	29.0	58
11	6.9	14	29.0	58
12	5.9	14	29.0	58
13	7.7	14	29.0	58
14	5.1	12	29.2	60
15	1.7	8	29.2	64
16	.9	7	29.3	66
17	.5	7	29.3	66
18	.1	7	29.3	66
19	.4	8	29.3	66
20	.1	8	29.2	65
21	.2	10	29.3	63
22	.0	11	29.2	65
23	.0	12	29.2	64
24	.1	12	29.2	64
25	.1	13	29.2	63
26	.6	15	29.2	62
27	1.4	16	29.2	61
28	1.6	17	29.2	61
29	4.0	17	29.0	60
30	3.9	17	29.0	60
31	4.2	17	29.0	59
32	5.1	17	29.0	59
33	5.0	17	29.0	59
34	7.7	18	29.0	58
35	7.4	18	29.0	58
36	7.0	18	29.0	58
37	6.4	18	29.0	59
38	5.0	17	29.2	60
39	2.1	14	29.2	64
40	.6	12	29.3	66
41	.0	14	29.3	66
42	.2	16	29.3	66
43	.2	15	29.3	66

Elapsed Time (min.)	8580
Total Count	13062
Avg. (pCi/l)	3.4

< RADON TEST REPORT >

I/D Classroom 108 E.E.

START DATE 1/10/18

START TIME 12:16

OPERATOR DMP

SERIAL NO.- CRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/ L B	RH %	B/P "Hg	deg F
1	.5		22	28.6	67
2	.9		22	28.6	67
3	.9		21	28.6	67
4	1.0		21	28.6	67
5	.7		22	28.6	67
6	.1		23	28.6	67
7	.5		23	28.6	67
8	.9		23	28.6	67
9	1.7		23	28.6	67
10	2.6		23	28.6	67
11	2.6		22	28.6	67
12	3.9		22	28.7	67
13	6.2		21	28.7	67
14	8.2		21	28.7	67
15	9.0		20	28.7	67
16	8.5		20	28.7	67
17	11.0		20	28.9	67
18	10.0		19	28.9	67
19	6.5		17	28.9	66
20	3.9		15	28.9	66
21	1.6		13	29.0	66
22	.8		11	29.0	66
23	.4		9	29.0	66
24	.3		8	29.0	66
25	.1		7	29.0	66
26	.0		6	29.0	66
27	.0		5	29.2	66
28	.0		4	29.2	66
29	.0		4	29.2	66
30	.5		5	29.2	66
31	1.2		5	29.2	66
32	2.0		6	29.3	66
33	4.1		6	29.3	66
34	4.8		7	29.3	66
35	4.6		7	29.3	66
36	6.1		7	29.5	66
37	8.1		7	29.5	66
38	6.5		7	29.5	66
39	7.9		7	29.5	66
40	7.9		7	29.5	66
41	7.5		7	29.5	66
42	7.3		7	29.5	66
43	4.7		6	29.5	66
44	3.6		4	29.6	66
45	1.9		3	29.6	66
46	1.3		2	29.6	66
47	.6		1	29.6	66

Elapsed Time (min.) 2820
Total Count 4313
Avg. (pCi/l) 3.5

< RADON TEST REPORT >

I/D classroom 110

START DATE 1/08/18

START TIME 8:21

OPERATOR RAP

SERIAL NO.-- CRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/	L B=%	RH	B/P "Hg	deg F
1	2.2		6	29.0		69
2	1.5		10	29.2		69
3	.3	/	10	29.2		69
4	.5		12	29.3		70
5	.3		11	29.2		71
6	.2		12	29.3		72
7	.3		13	29.3		72
8	.0		13	29.3		73
9	.1		10	29.3		72
10	.3		9	29.3		71
11	.7		9	29.2		70
12	.8		9	29.2		69
13	1.6		10	29.2		69
14	3.1		10	29.2		69
15	3.8		10	29.2		69
16	4.0		10	29.2		68
17	5.4		10	29.2		68
18	5.7		10	29.2		68
19	6.4		10	29.2		68
20	7.4		10	29.2		68
21	7.0		10	29.2		69
22	7.1		10	29.2		68
23	6.5		9	29.2		68
24	2.7		10	29.2		67
25	2.0		11	29.2		67
26	.2		14	29.2		68
27	.6		14	29.2		68
28	.6	/	16	29.2		69
29	.0		16	29.0		69
30	.5	/	18	29.2		70
31	.4	/	20	29.2		72
32	.5		18	29.2		74
33	.4		14	29.2		73
34	1.4		13	29.2		72
35	1.7		13	29.0		71
36	2.0		14	29.0		70
37	2.2		14	28.9		69
38	3.4		14	28.9		69
39	4.0		13	28.9		69
40	3.8		13	28.9		69
41	4.0		13	28.9		68
42	4.9		13	28.9		68
43	4.5		13	28.9		68
44	4.8		13	28.7		68
45	4.0		13	28.7		67
46	4.6		13	28.7		67
47	3.3		14	28.7		67
48	1.9		15	28.7		67
49	1.6		17	28.7		67
50	.7		20	28.7		69

Elapsed Time (Min.)	3000
Total Count	3509
Avg. (pCi/l)	2.5

< RADON TEST REPORT >

I/D E.L. Classroom 111

START DATE 1/25/18

START TIME 12:12

OPERATOR J. Petricka

SERIAL NO.- CRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/	L B	RH %	B/P "Hg	deg F
1	.3		17	29.2		66
2	.2		18	29.2		66
3	.0		19	29.2		66
4	.7		20	29.2		66
5	.1		18	29.0		65
6	.7		18	29.0		64
7	1.5		19	29.0		64
8	2.3		19	29.0		64
9	3.4		20	29.0		63
10	4.4		20	28.9		62
11	4.4		20	28.9		61
12	6.5		20	28.9		61
13	5.6		20	28.9		61
14	6.4		20	28.7		61
15	7.2		20	28.7		61
17	7/9	!	!	!	31 ! 39/7	! ! 71
! 17	! ! ! 9/5	!	!	!	31 ! 39/7	! ! 71
! 19	! ! ! 9/3	!	!	!	31 ! 39/7	! ! 71
! 19	! ! ! 5/7	! ! !		16	28.7	65
20	2.1			13	28.7	69
21	1.1	/		12	28.9	70
22	.8			16	28.7	69
23	.5			18	28.7	68
24	.5			18	28.7	67
25	.3			21	28.7	66
26	.6			25	28.7	67
27	.7			27	28.7	68
28	.2			28	28.7	68
29	.3			27	28.7	66
30	.6			26	28.7	66
31	2.5			26	28.7	65
32	3.6			27	28.7	64
33	6.1			27	28.7	64
34	8.3			27	28.7	63
35	8.3			27	28.7	63
36	7.7			27	28.9	62
37	6.6			27	28.9	62
38	7.4			26	28.9	62
39	6.8			26	28.9	61
40	8.6			26	28.9	61
41	7.8			25	29.0	61
42	7.7			25	29.0	61
43	7.6			25	29.0	61
44	7.8			24	29.0	61
45	8.9			24	29.0	61
46	6.8			24	29.0	61
48	6.7			23	29.0	61
49	7.5			23	29.0	61
50	7.5			23	29.0	61
51	7.8			22	29.0	61
52	6.6			22	29.0	62
53	7.3			21	29.0	62
54	8.9			22	29.2	61
55	8.5			22	29.2	61
56	8.4			22	29.2	61
57	7.1			22	29.0	60
58	7.5			22	29.0	60
59	7.1			22	29.0	60
60	6.7			22	29.0	60
61	6.2			21	29.0	59
62	6.6			21	29.2	59
63	6.7			21	29.2	59
64	5.6			21	29.2	59
65	5.4			21	29.2	58
66	6.8			21	29.2	58
67	6.0			20	29.2	59
68	4.5			18	29.3	61
69	4.2			18	29.3	61
70	3.5			17	29.5	61
71	3.7			17	29.3	60
72	4.0			17	29.5	61
73	4.7			17	29.3	60
74	3.8			17	29.3	60
75	4.1			17	29.3	60
76	3.3			16	29.5	61
77	4.3			16	29.3	60
78	5.2			16	29.3	59
79	4.1			16	29.3	60
80	2.8			15	29.5	61
81	4.2			15	29.3	60
82	3.5			15	29.3	60
83	4.1			15	29.3	59
84	4.3			15	29.3	60
85	4.1			14	29.3	60
86	3.4			14	29.3	60
87	4.3			13	29.5	60
88	4.3			13	29.3	59
89	3.6			13	29.5	60
90	4.4			13	29.3	60
91	2.8			10	29.5	63
92	1.6			7	29.6	66
93	.9			3	29.6	67
94	.9			5	29.6	69
95	.3			4	29.8	71
96	.1			2	29.6	69
97	.1			2	29.6	67
98	.2			1	29.6	67
99	.0			1	29.6	67
100	.2			3	29.6	68
101	.1			2	29.6	66
102	.5			3	29.5	65
103	1.5			4	29.5	64
104	2.0			5	29.5	63
105	3.0			6	29.5	62
106	3.9			7	29.5	61
107	4.6			7	29.5	61
108	5.4			8	29.5	61
109	4.2			8	29.3	60
110	5.9			8	29.2	60
111	6.3			9	29.2	59
112	7.3			9	29.2	59
113	6.9			9	29.2	59
114	7.5			9	29.2	59
115	4.7			6	29.3	63

118	1.5	3	29.5	70
119	.9	3	29.3	70
120	.5	2	29.2	67
121	.4	3	29.2	67
122	.3	5	29.0	67
123	.7	4	29.0	66
124	.3	6	28.9	66
125	.1	6	28.7	65
126	.8	7	28.7	64
127	1.9	7	28.7	63
128	3.9	8	28.7	62
129	4.7	8	28.6	61
130	5.5	9	28.6	61
131	6.3	9	28.6	61
132	5.9	9	28.6	61
133	7.6	10	28.5	60
134	7.0	10	28.5	60
135	8.3	10	28.5	60
136	7.9	11	28.5	60
137	6.8	11	28.5	60
138	7.9	11	28.5	60
139	4.5	10	28.7	64
140	2.6	8	28.9	67

Elapsed Time (min.)	8400
Total Count	15321
Avg. (pCi/l)	4.2

111 Cont.

< RADON TEST REPORT >

I/D Classroom 113 EagleC

START DATE 1/04/18

START TIME 8:21

OPERATOR [illegible]

SERIAL NO.- CRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/ LB	RH %	B/P "Hg	deg F
1	2.9	/	1	29.6	66
2	.9		2	29.5	68
3	.6		2	29.6	70
4	1.0		2	29.6	71
5	1.3		2	29.6	72
6	.4		1	29.6	72
7	.2		0	29.6	71
8	.3		1	29.6	70
9	.6		0	29.5	67
10	.5		0	29.3	64
11	1.3		0	29.3	62
12	1.5		1	29.3	61
13	2.2		1	29.3	60
14	2.8		2	29.3	59
15	3.7		2	29.3	58
16	3.8		2	29.3	58
17	3.8		3	29.3	58
18	3.8		3	29.3	58
19	3.5		3	29.3	57
20	3.2		4	29.3	57
21	3.7		3	29.3	59
22	3.7		3	29.3	58
23	2.7		1	29.5	62
24	2.8		0	29.5	65
25	1.2		0	29.6	66
26	1.2		0	29.6	68
27	.5		0	29.6	67
28	.5		0	29.6	66
29	.5		0	29.6	66
30	.3		0	29.6	66
31	.1		0	29.6	66
32	.0		0	29.6	65
33	.4		0	29.6	65
34	.8		0	29.6	62
35	1.1		0	29.6	61
36	2.0		0	29.5	60
37	2.9		0	29.5	58
38	4.9		1	29.5	58
39	5.8		2	29.5	57
40	6.9		2	29.3	56
41	7.4		3	[illegible]	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]
[illegible]	[illegible]		[illegible]	[illegible]	[illegible]
45	6.6		3	29.5	58
46	5.1		3	29.5	58
47	6.1		3	29.5	58
48	7.7		3	29.5	58
49	6.3		3	29.5	59
50	6.3		3	29.3	58
51	6.3		3	29.3	58
52	5.7		3	29.3	58
53	6.7		3	29.3	58
54	7.9		3	29.2	58
55	7.5		3	29.2	58
56	6.7		3	29.2	59
57	8.8		3	29.2	59
58	7.4		3	29.2	58
59	7.9		4	29.0	59
60	8.1		4	29.0	58
61	6.1		4	29.0	58
62	6.7		4	28.9	58
63	7.3		4	28.9	58
64	6.6		4	28.9	58
65	7.8		4	28.9	58
66	7.9		4	28.9	58
67	7.5		5	28.9	58
68	6.9		5	28.7	58
69	7.5		5	28.7	59
70	8.0		5	28.7	58
71	7.8		5	28.7	58
72	7.4		5	28.7	58
73	7.6		5	28.7	58
74	6.5		5	28.7	58
75	6.7		5	28.7	58
76	8.1		5	28.7	58
77	7.0		5	28.7	58
78	7.0		5	28.6	58
79	6.8		6	28.7	58
80	7.8		5	28.7	60
81	6.2		6	28.7	58
82	6.0		6	28.7	58
83	7.2		6	28.7	59
84	7.1		7	28.7	59
85	7.2		7	28.7	59
86	7.4		7	28.7	59
87	6.7		8	28.7	58
88	6.8		8	28.7	58
89	7.3		8	28.7	59
90	6.8		8	28.7	58
91	5.8		9	28.7	58
92	6.8		8	28.7	59
93	6.9		9	28.7	58
94	4.3		9	28.7	59
95	5.0		8	28.9	62

Elapsed Time (min.) 5700
Total Count 11777
Avg. (pCi/l) 4.9

< RADON TEST REPORT >

Eagle Creek Classroom 114

ART DATE 1/31/18

ART TIME 8:37

ERATOR

RIAL NO.- CRM5106160
F (CPM/pCi/l) .380
G (pCi/l) .5

Hr	Conc. pCi/l	/	L B	RH %	B/P "Hg	deg F
1	1.2		8	28.9		67
2	.9		10	28.9		69
3	.7		9	29.0		70
4	1.0		7	29.0		70
5	.8		7	29.0		70
6	.4		10	29.0		70
7	.7		10	29.0		71
8	.5	/	10	29.0		71
9	.2		8	28.9		70
10	.4		8	28.9		69
11	.8		8	28.9		68
12	.9		8	28.9		68
13	1.3		8	28.9		67
14	1.3		8	29.0		67
15	2.2		9	29.0		67
16	2.7		9	29.2		67
17	3.7		9	29.2		67
18	4.4		9	29.2		67
19	5.2		9	29.2		67
20	5.4		9	29.2		67
21	6.1		9	29.3		67
22	5.7		8	29.3		67
23	3.3		5	29.3		66
24	2.2		3	29.3		66
25	.6		3	29.5		66
26	.9		4	29.5		68
27	.8		3	29.5		70
28	.6		1	29.6		70
29	.3		0	29.5		69
30	.1		1	29.6		71
31	.2		2	29.6		72
32	.0		2	29.6		72
33	.5		1	29.6		70
34	.8		0	29.5		69
35	1.6		1	29.5		69
36	2.2		2	29.5		68
37	3.4		2	29.5		68
38	4.4		2	29.6		68
39	5.1		2	29.6		68
40	5.7		2	29.6		67
41	6.8		3	29.6		67
42	6.5		3	29.6		67
43	7.5		3	29.6		67
44	7.5		3	29.6		67
45	7.4		3	29.6		67
46	6.9		2	29.6		66
47	3.8		1	29.6		66
48	1.7		0	29.6		66
49	1.0		0	29.6		66

Elapsed Time (min.) 2940
Total Count 3550
Avg. (pCi/l) 2.6

< RADON TEST REPORT > 129

I/D _____

START DATE 12/14/17

START TIME 9:59

OPERATOR _____

SERIAL NO.- CRM5100160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/ L B	RH %	B/P "Hg	deg F
1	.7		5	29.2	69
2	.8		5	29.2	69
3	.5		5	29.2	69
4	.1		5	29.2	69
5	.2		4	29.3	70
6	.0		4	29.3	70
7	.3		4	29.3	70
8	.5		3	29.3	70
9	2.6		5	29.2	68
10	4.3		6	29.2	66
11	5.1		7	29.0	65
12	7.3		8	29.0	64
13	7.8		9	29.0	64
14	6.4		10	29.0	64
15	5.8		10	29.0	63
16	6.5		11	29.0	62
17	6.2		11	29.0	62
18	6.1		12	28.9	61
19	8.5		12	29.0	61
20	6.2		12	28.9	61
21	4.5		11	28.9	63
22	2.4		9	29.0	66
23	1.6		8	29.0	68
24	.7		8	29.0	69
25	.7		8	29.0	69
26	.6		8	29.0	69
27	.7		8	29.0	70
28	.5		8	29.0	70
29	.4		8	29.0	70
30	.1		8	29.0	71
31	1.0		9	29.0	70
32	2.8		10	28.9	68
33	3.7		11	28.9	66
34	7.2		12	28.9	66
35	7.2		12	28.7	65
36	7.0		13	28.7	64
37	7.2		14	28.7	64
38	7.2		15	28.7	64
39	7.3		15	28.6	64
40	7.8		16	28.7	63
41	6.7		16	28.7	63
42	8.6		17	28.7	62
43	8.2		17	28.7	62
44	8.5		17	28.7	62
45	7.5		17	28.7	61
46	7.8		17	28.7	61
47	7.2		18	28.7	61
48	7.1		18	28.9	61
49	7.0		18	28.9	61
50	6.7		18	28.9	61
51	6.5		18	28.9	61
52	5.8		19	28.9	61
53	5.3		19	28.9	61
54	6.6		19	29.0	6
55	7.2		19	28.9	60
56	5.9		19	28.9	60
57	7.5		19	28.9	60
58	7.6		19	28.9	60
59	6.4		19	28.9	60
60	6.6		19	28.9	60
61	5.8		19	28.9	59
62	6.2		19	28.9	59
63	6.4		19	28.9	59
64	5.7		18	28.9	59
65	5.4		18	28.9	59
66	6.7		18	28.9	59
67	6.2		18	28.9	58
68	7.6		18	28.9	58
69	6.6		18	28.9	58
70	5.8		18	28.9	58
71	5.3		18	28.9	58
72	6.1		18	28.9	58
73	7.2		18	28.9	58
74	8.0		18	28.9	58
75	7.0		18	28.9	58
76	6.6		19	28.9	58
77	7.2		19	28.9	58
78	6.8		19	28.9	58
79	7.3		19	28.7	58
80	7.5		19	28.7	58
81	7.9		20	28.9	58
82	7.7		20	28.7	58
83	7.9		20	28.7	58
84	7.5		20	28.7	58
85	7.6		20	28.7	58
86	6.8		20	28.7	58
87	7.6		21	28.7	58
88	6.4		21	28.7	57
89	7.2		21	28.7	57
90	8.5		21	28.7	57
91	8.9		21	28.7	57
92	8.8		21	28.6	57
93	5.6		20	28.6	59
94	2.5		17	28.7	62
95	1.6		15	28.7	64
96	.8		15	28.9	66

129 Cont.

97				
98	.4			
99	.6	13	28.9	68
100	.5	12	28.9	68
101	.9	13	28.9	69
102	.6	14	28.7	69
103	.1	14	28.7	69
104	.6	15	28.7	69
105	2.3	16	28.7	69
106	4.3	17	28.7	67
107	5.4	18	28.7	66
108	4.9	19	28.7	65
109	6.7	19	28.6	64
110	7.1	20	28.6	64
111	7.6	21	28.6	64
112	6.7	21	28.7	63
113	6.6	21	29.7	63
114	6.9	22	28.7	62
115	8.4	22	29.7	62
116	7.8	23	28.7	61
117	7.5	23	28.7	61
118	5.0	23	29.9	61
119	1.8	21	29.9	63
120	1.2	17	29.0	66
121	.8	16	29.0	68
	.1	15	29.0	69
		13	29.0	69

Elapsed Time (min.)	7260
Total Count	15585
Avg. (pCi/l)	5.1

< RADON TEST REPORT >

I/D Eagle Creek classroom 130

START DATE 2/06/18

START TIME 8:51

OPERATOR [signature]

SERIAL NO.- CRM5106130
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/ L B	RH %	B/P "Hg	deg F
1	.5	0	29.6		70
2	.4	0	29.5		69
3	.4	0	29.5		69
4	.5	0	29.5		68
5	.0	0	29.5		68
6	.5	0	29.5		68
7	.9	0	29.5		67
8	.4	0	29.5		66
9	.5	0	29.5		66
10	1.8	0	29.3		65
11	2.4	0	29.3		64
12	2.6	0	29.3		64
13	3.7	0	29.3		63
14	3.6	0	29.3		63
15	4.7	1	29.3		63
16	5.4	1	29.3		62
17	5.0	1	29.3		62
18	5.0	1	29.3		62
19	5.8	1	29.3		61
20	4.9	2	29.3		61
21	6.0	2	29.3		61
22	4.1	0	29.3		64
23	2.3	0	29.5		67
24	.9	0	29.5		69
25	.9	0	29.6		70
[illegible]	.5	0	29.5		69
[illegible]	.3	0	29.5		68
[illegible]	.4	0	29.5		68
[illegible]	.3	0	29.5		68
[illegible]	.3	0	29.5		67
[illegible]	.5	0	29.5		66
[illegible]	.0	0	29.5		66
[illegible]	.9	0	29.5		66
[illegible]	1.2	0	29.3		64
[illegible]	1.9	0	29.3		64
[illegible]	4.0	0	29.3		64
37	3.7	0	29.3		63
38	4.4	1	29.3		63
39	4.1	1	29.3		63
40	5.5	1	29.3		62
41	6.0	1	29.3		62
42	5.9	2	29.3		62
43	6.2	2	29.3		62
44	5.6	2	29.3		61
45	6.1	2	29.3		61
46	3.6	1	29.3		64
47	1.4	0	29.5		66
48	1.1	0	29.5		68
49	.5	0	29.5		69

Elapsed Time (min.) 2940
Total Count 3533
Ave. (pCi/l) 2.6

< RADON TEST REPORT >

I/D _____

START DATE 2/20/18

START TIME Kitchen 9:16

OPERATOR David Hollar

SERIAL NO.- CRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

Hr	Conc. pCi/l	/ L B	RH %	B/P "Hg	deg F
1	.9	/	14	28.9	62
2	.5		19	28.7	58
3	.3		23	28.7	59
4	.7		22	28.7	59
5	.5		17	28.9	60
6	.5		18	28.9	60
7	.2		14	29.0	61
8	.0		12	29.0	61
9	.0		14	29.0	61
10	.2		12	29.2	61
11	.5		13	29.0	60
12	.1		13	29.2	60
13	.0		12	29.2	59
14	.3		12	29.2	59
15	.0		12	29.2	59
16	.1		12	29.2	58
17	.3		12	29.2	58
18	.1		12	29.2	56
19	.0		12	29.3	58
20	.1		11	29.3	58
21	.5		11	29.2	51
22	.2		18	29.0	47
23	.2		15	29.2	53
24	.2		13	29.2	55
25	.4		14	29.2	55
26	.8		17	29.3	57
27	.2		20	29.5	59
28	.5		18	29.3	58
29	.6		15	29.3	59
30	.9		14	29.3	59
31	.8		15	29.3	59
32	.9		13	29.3	59
33	1.6		15	29.3	59
34	1.5		13	29.3	59
35	.9		8	29.5	61
36	.9		11	29.3	60
37	1.2		12	29.3	59
38	1.0		11	29.3	60
39	.7		11	29.3	59
40	1.2		12	29.3	59
41	1.2		12	29.3	58
42	1.2		12	29.3	58
43	1.7		12	29.3	58
44	1.2		12	29.3	58
45	1.5		12	29.3	58
46	1.9		11	29.3	58
47	2.3		11	29.2	57
48	1.6		13	29.2	56
49	1.4		14	29.2	56

Elapsed Time (min.) 2940
Total Count 1383
Avg. (pCi/l) .7

< RADON TEST REPORT >

I/D Jackson School/Room 127

START DATE 2/13/18

START TIME 8:29

OPERATOR Marty Schmitt

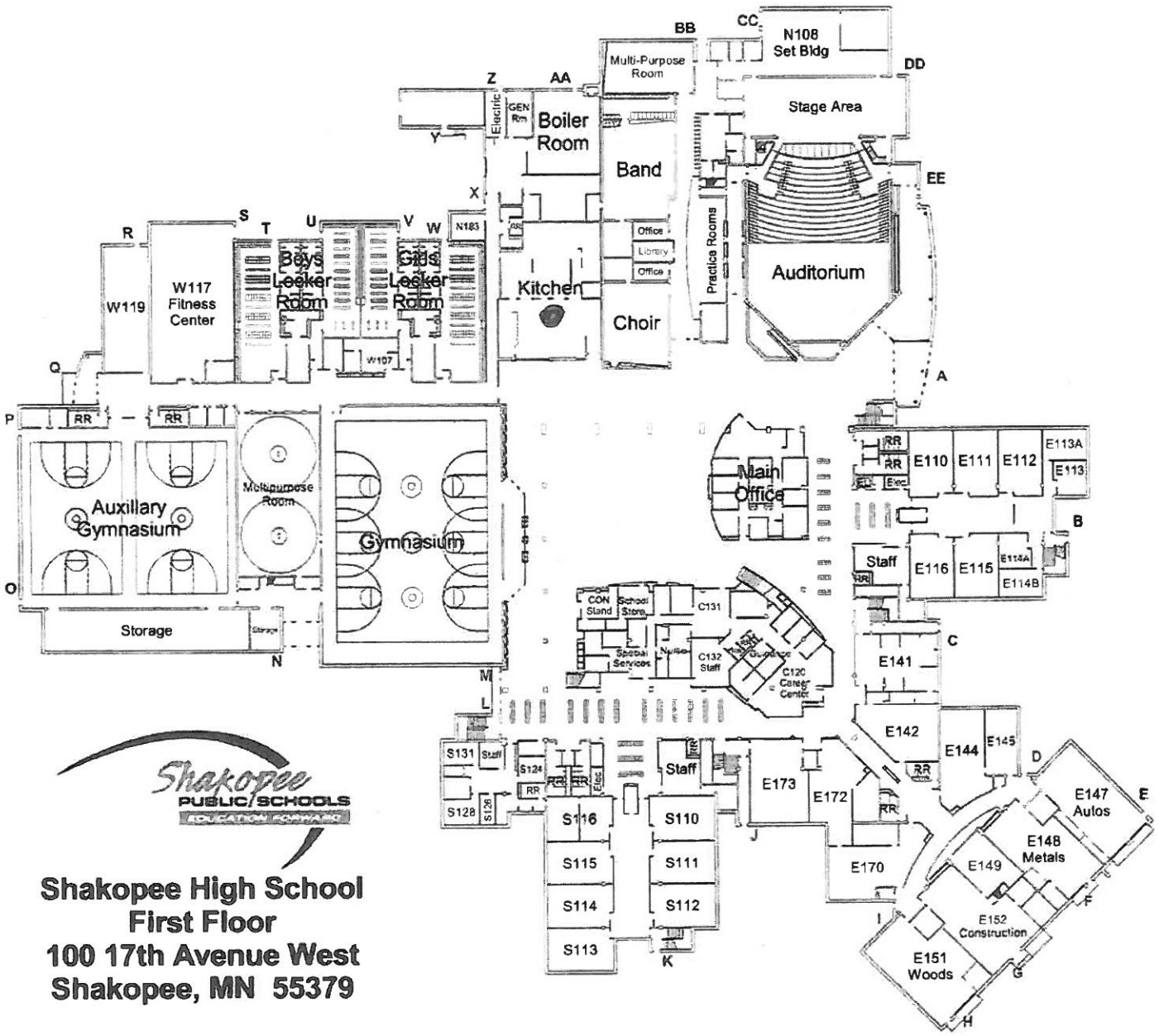
SERIAL NO.- CRM5106160
C/F (CPM/pCi/l) .380
BKG (pCi/l) .5

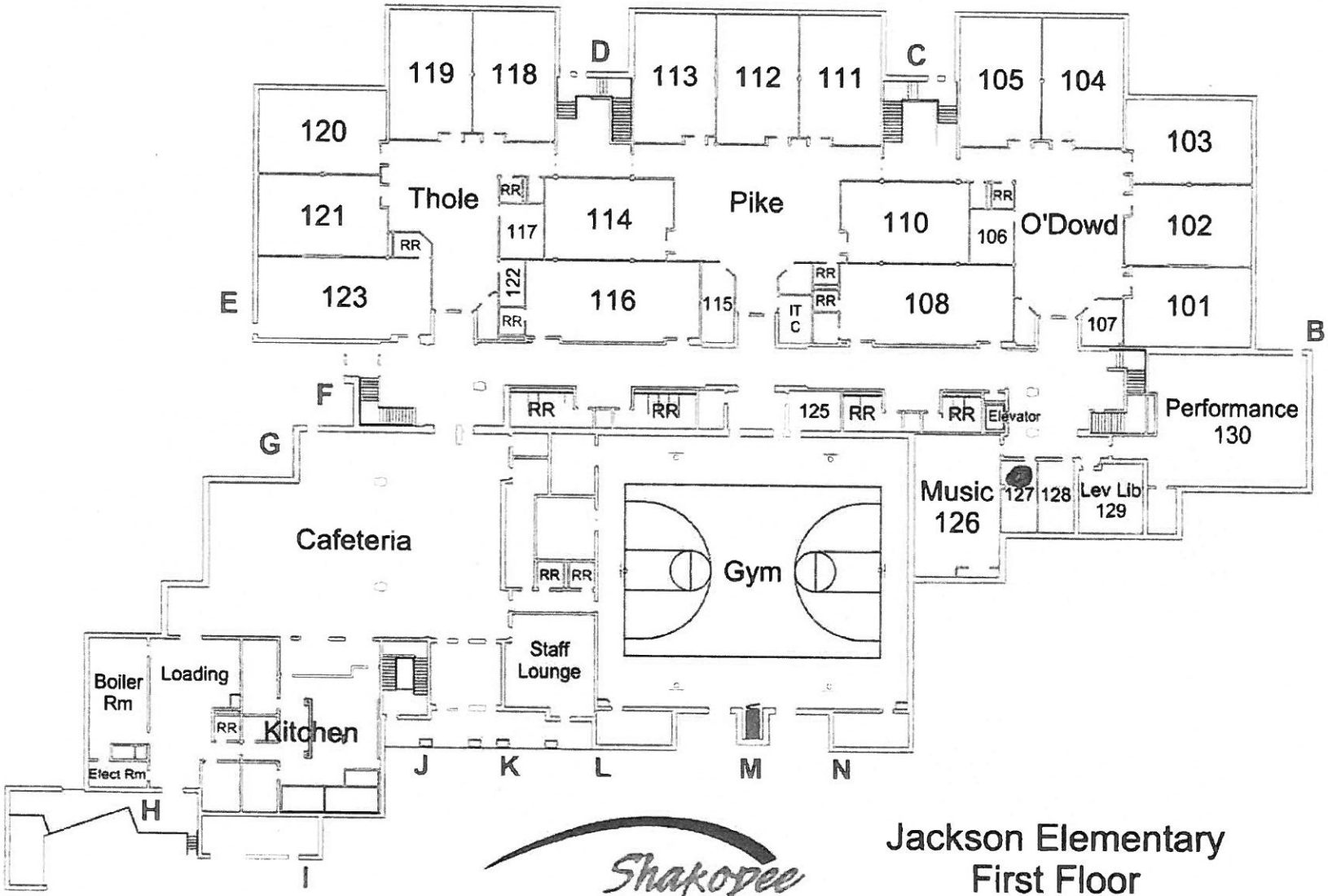
Hr	Conc. pCi/l	/ L B	RH %	B/P "Hg	deg F
1	1.8	/	8	29.5	66
2	1.1		7	29.5	69
3	1.7		9	29.6	70
4	1.3		8	29.5	70
5	1.2		8	29.5	71
6	1.1		10	29.5	72
7	.8		10	29.3	72
8	1.2		8	29.3	71
9	1.4		8	29.3	70
10	3.0		8	29.3	70
11	3.8		8	29.2	69
12	3.7		8	29.2	69
13	5.6		8	29.2	69
14	6.8		8	29.2	69
15	9.6		8	29.2	69
16	11.2		8	29.2	69
17	12.8		8	29.0	69
18	13.4		8	29.0	69
19	15.0		8	29.0	69
20	15.8		9	29.0	69
21	16.5		9	29.0	69
22	13.5		8	29.0	69
23	11.1		8	29.0	69
24	5.8		8	29.0	69
25	3.2		9	29.0	69
26	2.3		11	29.0	70
27	1.4		11	29.0	70
28	1.3		9	29.0	70
29	.7		11	29.0	70
30	1.0		12	28.9	70
31	1.3		11	28.9	70
32	1.4		11	28.7	69
33	2.0		11	28.7	69
34	2.8		11	28.7	69
35	3.8		11	28.7	69
36	4.4		11	28.7	69
37	6.5		11	28.7	69
38	8.2		12	28.7	69
39	9.3		12	28.7	69
40	8.3		12	28.7	69
41	6.2		12	28.7	69
42	11.0		12	28.7	69
43	11.7		12	28.7	69
44	10.5		12	28.7	69
45	11.9		12	28.7	69
46	11.7		12	28.9	69
47	7.3		12	28.9	69

Elapsed Time (min.) 2820
Total Count 7209
Avg. (pCi/l) 6.2

Appendix B

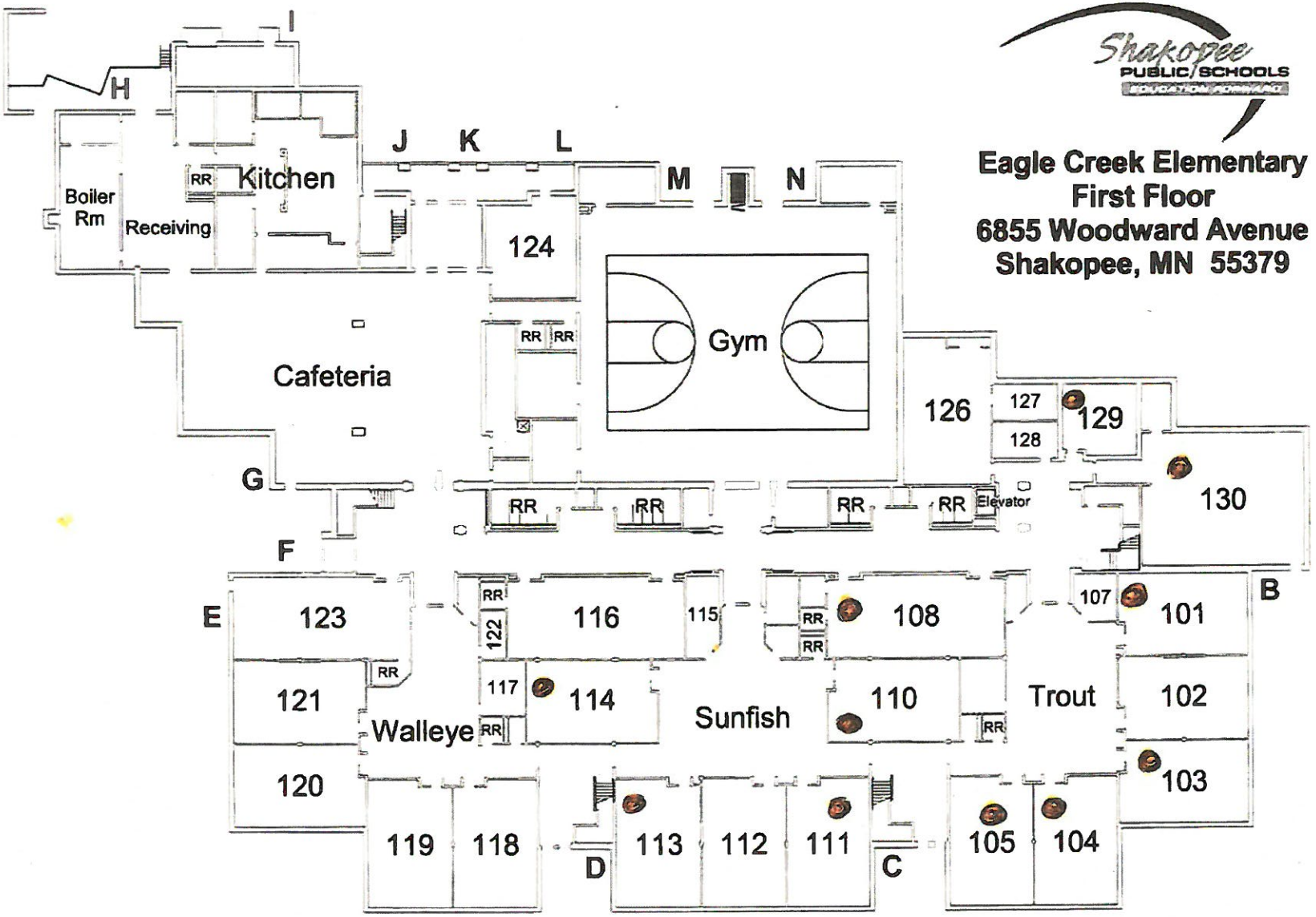
Maps


Shakopee
PUBLIC SCHOOLS
EDUCATION FOR LIFE
Shakopee High School
First Floor
100 17th Avenue West
Shakopee, MN 55379
Multi-Purpose Room
N108 Set Bldg
Stage Area
Boiler Room
Band
Auditorium
Practice Rooms
Kitchen
Choir
Office
Library
Office
Boys Locker Room
Girls Locker Room
W117 Fitness Center
W119
N183
W107
Auxillary Gymnasium
Multipurpose Room
Gymnasium
Storage
Main Office
E110
E111
E112
E113A
E113
E114A
E114B
E116
E115
Staff
E141
E142
E144
E145
E147 Autos
E148 Metals
E149
E152 Construction
E151 Woods
E173
E172
E170
S131
S128
S124
S116
S115
S114
S113
S110
S111
S112
C131
C132 Staff
C120 Career Center
CON Stand
School Store
Special Services
Nurse



Shakopee PUBLIC SCHOOLS EDUCATION FORWARD

Jackson Elementary
First Floor
1601 Lusitano Street
Shakopee, MN 55379

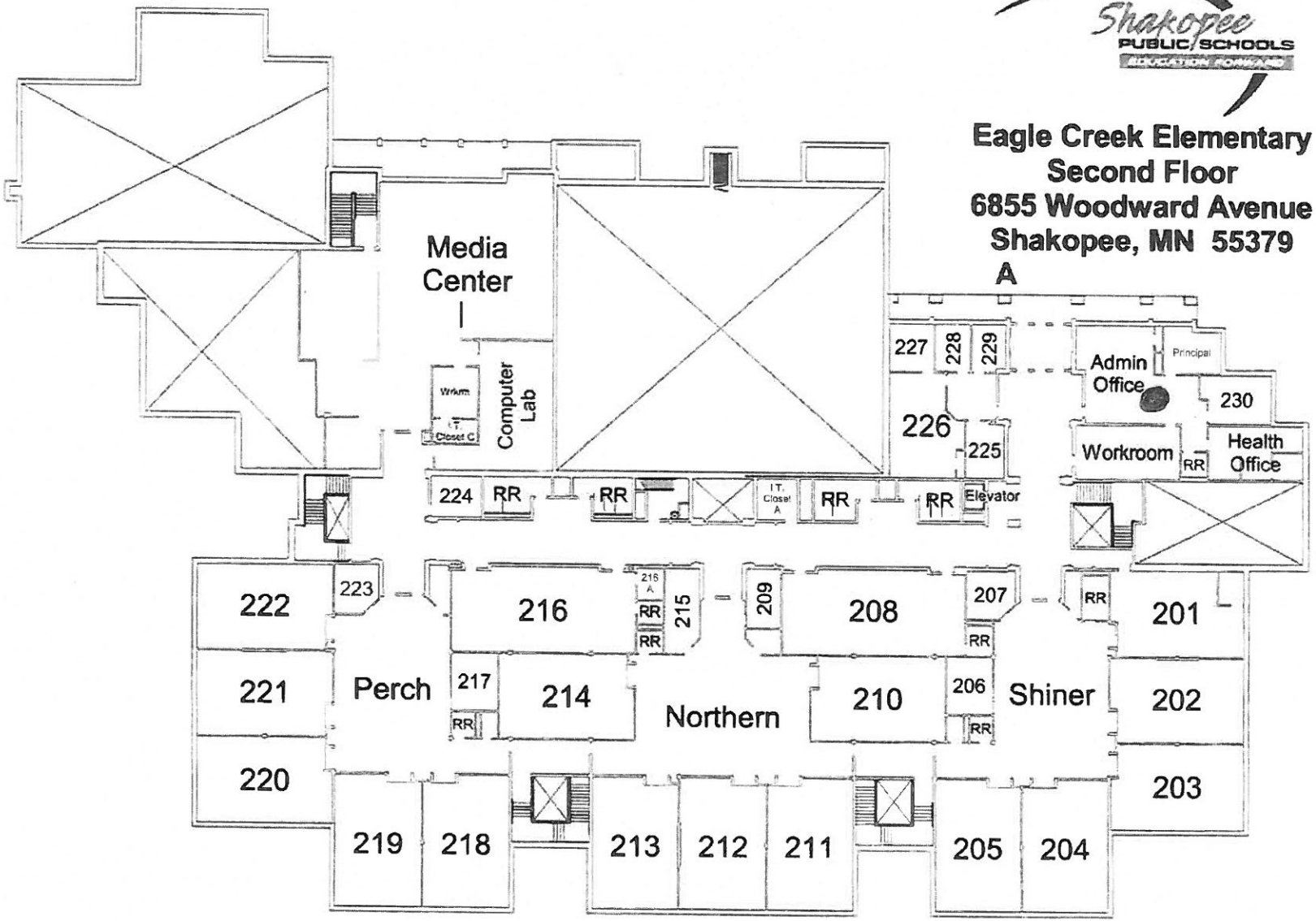


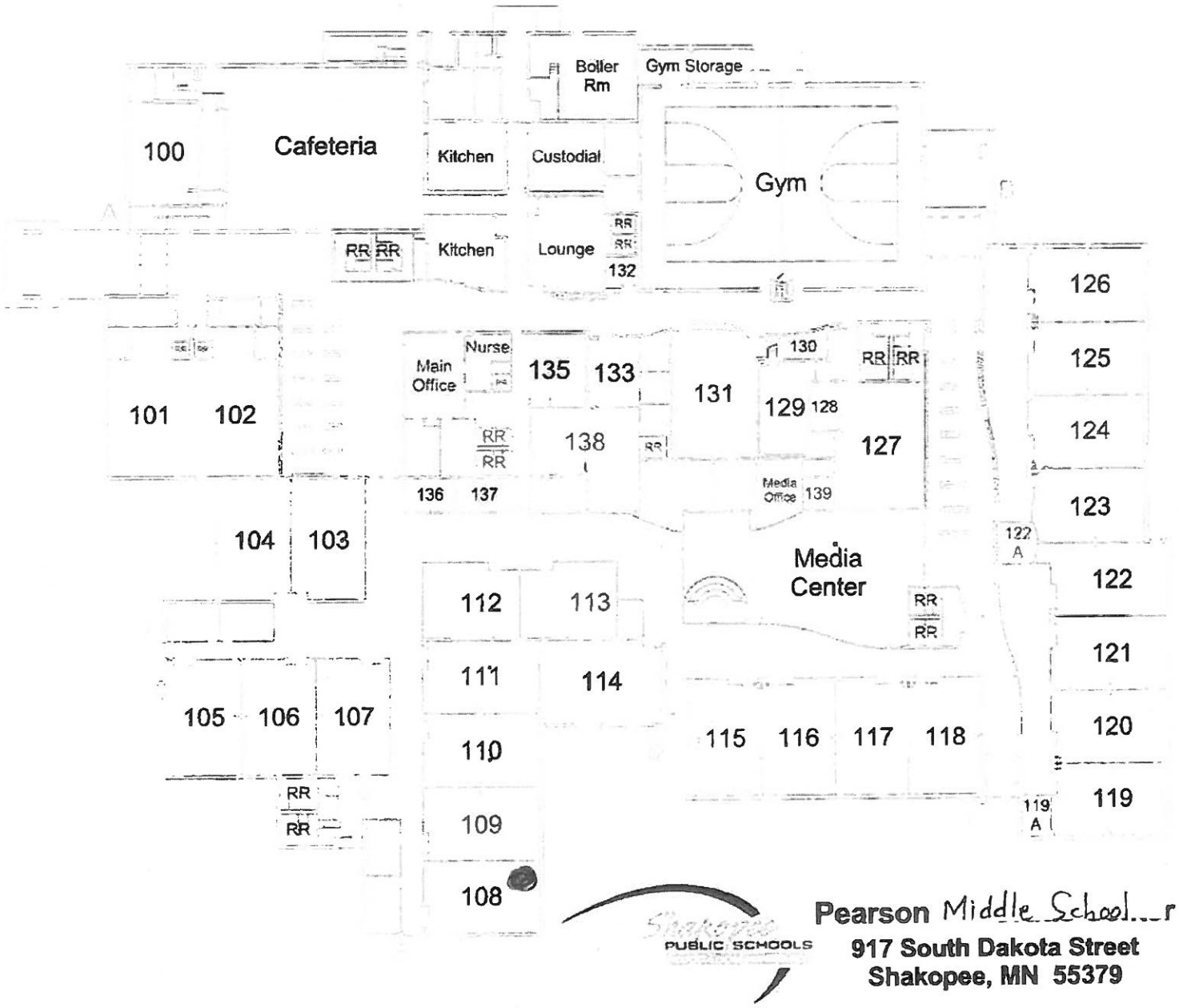
Shakopee PUBLIC SCHOOLS

Eagle Creek Elementary
First Floor
6855 Woodward Avenue
Shakopee, MN 55379

Shakopee PUBLIC SCHOOLS

Eagle Creek Elementary
Second Floor
6855 Woodward Avenue
Shakopee, MN 55379
A





Pearson Middle School...r

917 South Dakota Street
Shakopee, MN 55379