



March 26, 2019

ISD# 834
1875 Greely Street South
Stillwater, MN 55082
Attn: Mr. Tony Willger

RE: **Radon Sampling**
Site: **Oak Park Building**

Field Environmental Consulting, Inc. (FIELD ENVIRONMENTAL) appreciates the opportunity to provide results for radon monitoring conducted at the Oak Park Building.

Radon levels are measured in picocuries per liter or pCi/L. The Environmental Protection Agency (EPA) and the Minnesota Department of Health (MDH) action level for indoor radon is 4.0 pCi/L.

Radon monitoring was conducted using AccuStar® PicoCan 275 short-term open face charcoal canisters (registered device #AC-6048).

In January 2019, forty-three (43) detectors were analyzed for radon concentration. All samples were below the action level of 4.0 pCi/L. No additional action necessary.

PREPARED and REVIEWED BY:

Field Environmental Consulting, Inc.



Amy Weinzierl (CSP #27824)
EHS Manager / Licensed Radon Measurement Professional (RMEA-00111)
amy@fieldconsultinginc.com
952-746-5880

NRPP 105011 AL
NRSB ARL0007

EPA Method #402-R-92-004
Charcoal Canister
NRPP Device Code 6048
NRSB Device Code 10317

Laboratory Report for:

Property Tested: Project # 19036

Field Environmental Consulting, Inc.
8612 Eagle Creek Parkway
Savage MN 55378

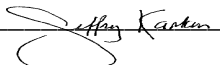
Oak Park Building
6355 Osman Avnue N
Stillwater MN 55082


Log Number	Device Number	Test Exposure Duration:	Area Tested	Result pCi/L
3212098	3931473	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 146 Woodshelf	1.1
3212099	3931474	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 131 White Shelf	1.5
3212100	3931487	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 131 White Shelf Duplicate	1.1
3212101	3931489	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 129 By Phone	1.3
3212102	3931490	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 142 Shelf by Printer	1.1
3212103	3931485	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 127 3 Shelf	1.2
3212104	3931488	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 125 2 Shelf	1.0
3212105	3931486	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 123 Grey	1.0
3212106	3931484	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room East Gym Black	2.2
3212107	3931483	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 121 Shelf by Closet	1.1
3212108	3931482	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room W Gym Black Cabinet Wash	1.9

Test Performed By: Amy Weinzierl Certification Number: RMEA-00111

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Date Received: 01/28/2019 Date Logged: 01/28/2019 Date Analyzed: 01/28/2019 Date Reported: 01/29/2019

Report Reviewed By: 

Report Approved By: 

Disclaimer:

The uncertainty of this radon measurement is +/- 10 %. Factors contributing to uncertainty include statistical variations, daily and seasonal variations in radon concentrations, sample collection techniques and operation of the dwelling. Interference with test conditions may influence the test results.

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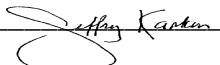
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3212109	3931472	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 119 Teacher Desk	1.0
3212110	3931471	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Rm 119 Teacher Desk Field Blank	< 0.4
3212111	3931477	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room PE Office Desk	1.9
3212112	3931476	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Custodial Office Computer	2.1
3212113	3931475	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Café Brown Shelf	1.3
3212114	3931478	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Café Brown Shelf Duplicate	1.3
3212115	3931481	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 117 Black Shelf Door	0.8
3212116	3931479	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 115B Computer Lab	0.9
3212117	3931480	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 115 Lounge Mail Slot	1.0
3212118	3931444	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 111 Nurse Phone	1.3
3212119	3931446	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 109 Towel	1.1

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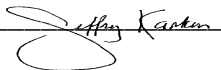
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3212120	3931442	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 107 Brown Cabinet	1.0
3212121	3931447	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 105 Brown Cabinet	1.1
3212122	3931441	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 103 Brown Cabinet	1.0
3212123	3931445	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 101 White Board	1.2
3212124	3931443	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 100 Door Left	0.9
3212125	3931448	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room 100 Door Left Field Blank	< 0.4
3212126	3931431	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Media Center Podium	1.1
3212127	3931432	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Media 116I Computer	0.9
3212128	3931433	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Media 116G Desk	1.1
3212129	3931434	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Media Cork	1.1
3212130	3931435	01/22/2019 11:30 am	01/24/2019 4:00 pm	First Floor Room Media 116A desk	1.0

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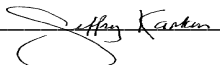
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3212131	3931436	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room Media 116D Desk	1.6
3212132	3931437	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Main Office Reception	1.4
3212133	3931438	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Main Office Reception Duplicate	1.2
3212134	3931440	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room Corner Office Desk	1.5
3212135	3931439	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room Office Small Computer	1.5
3212136	3931261	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room Principal Rolledex	1.0
3212137	3931262	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Office Nurse computer	0.7
3212138	3931263	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Office Nurse computer Duplicate	0.9
3212139	3931264	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 217 Brown Cabinet	1.4
3212140	3931265	01/22/2019 11:30 am 01/24/2019 4:00 pm	First Floor Room 207 Brown Cabinet	1.2

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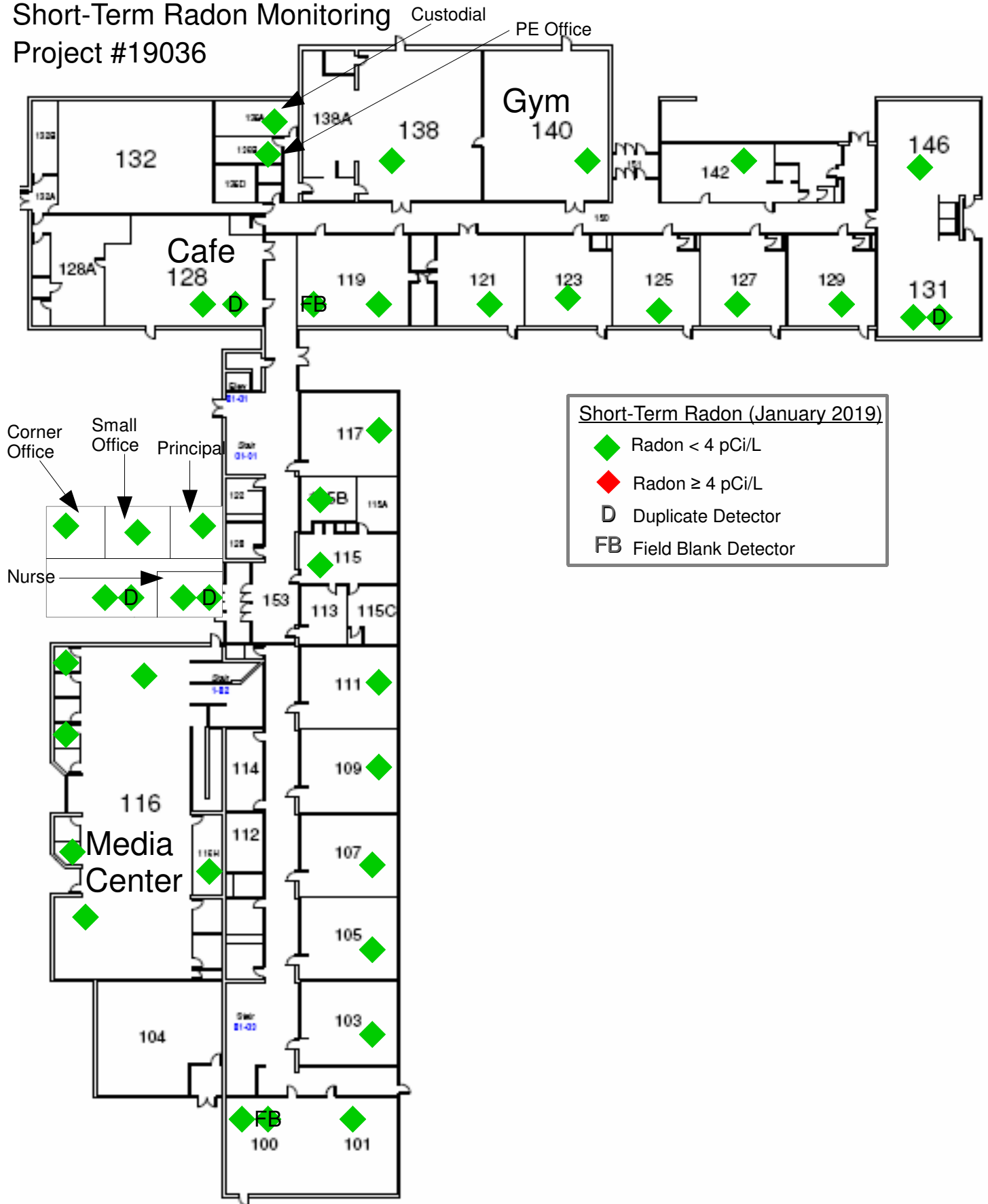
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Oak Park Building

First Floor

Short-Term Radon Monitoring

Project #19036



Oak Park Elementary
Second Floor
Short-Term Radon Monitoring
Project #19036

Short-Term Radon (January 2019)

- ◆ Radon < 4 pCi/L
- ◆ Radon ≥ 4 pCi/L
- D Duplicate Detector
- FB Field Blank Detector

