



Independent School District #197
1897 Delaware Avenue
Mendota Heights, MN 55118
Attn: Mr. Mark Fenton

RE: Short-Term Radon Monitoring
SITE: Transportation Building
DATE: November 2018

Dear Mark Fenton,

Field Environmental Consulting, Inc. (FIELD ENVIRONMENTAL) appreciates the opportunity to provide results for short-term radon monitoring conducted at the Transportation 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).

Four (4) 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)
Environmental Health and Safety Manager
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:

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

19055 Transportation Building
1145 Medallion Drive
Mendota Heights MN 55120

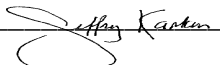
Log Number	Device Number	Test Exposure Duration:			Area Tested	Result (pCi/L)
3193071	3803215	11/05/2018 4:45 pm	11/08/2018 12:45 pm	First Floor Room Joes Office Woodshelf	< 0.4	
3193072	3803216	11/05/2018 4:45 pm	11/08/2018 12:45 pm	First Floor Room Main Office Shelf	< 0.4	
3193073	3803217	11/05/2018 4:45 pm	11/08/2018 12:45 pm	First Floor Room Safety Specialist Office Shelf	< 0.4	
3193074	3803218	11/05/2018 4:45 pm	11/08/2018 12:45 pm	First Floor Breakroom Mail Station	< 0.4	

Comment: A copy of this report was emailed to mailbox@fieldconsultinginc.com.

Test Performed By: Amy Weinzierl

Distributed by: Field Environmental Consulting, Inc.

Date Received: 11/10/2018 Date Logged: 11/10/2018 Date Analyzed: 11/10/2018 Date Reported: 11/12/2018

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.

This report may only be transferred to a third party in its entirety. Analytical results relate to the samples AS RECEIVED BY THE LABORATORY. Results shown on this report represent levels of radon gas measured between the dates shown in the room or area of the site identified above as "Property Tested". Incorrect information will affect results. The results may not be construed as either predictive or supportive of measurements conducted in any area of this structure at any other time. AccuStar Labs, its employees and agents are not responsible for the consequences of any action taken or not taken based upon the results reported or any verbal or written interpretation of the results.