From: Kendyl Hoss <khoss@fehrgraham.com>
Sent: Wednesday, October 18, 2023 8:42 AM

To: Rice, Caroline M - DNR

Cc: Sean Phelan; Dillon Plamann; Luke Paterno

Subject: 2530 – 2536 Monroe St - Continuing Obligations Audit

Attachments: 2530-2536 Monroe St - Continuing Obligations Inspections.pdf; Invoice

000000118914 Project 23-1601.pdf

CAUTION: This email originated from outside the organization.
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Good morning Caroline,

I have attached the Continuing Obligations Inspection Log for the vapor mitigation system and the cover/barrier along with the photologs of each. The system repairs went well. Also for your record is the invoice.

Please reach out with any questions.

Thank you,



KENDYL HOSS | Hydrogeologist Fehr Graham | Engineering & Environmental

909 North 8th Street, Suite 101 Sheboygan, Wisconsin 53081 P: 920.453.0700 fehrgraham.com State of Wisconsin Department of Natural Resources dnr.wi.gov

Time Language of Claning Traman

Activity (Site) Name

Continuing Obligations Inspection and Maintenance Log Form 4400-305 (2/14)

BRRTS No.

M 12

Page 1 of 2

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Directions: In accordance with s. NR 727.05 (1) (b) 3., Wis. Adm. Code, use of this form for documenting the inspections and maintenance of certain continuing obligations is required. Personal information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law [ss. 19.31-19.39, Wis. Stats.]. When using this form, identify the condition that is being inspected. See the closure approval letter for this site for requirements regarding the submittal of this form to the Department of Natural Resources. A copy of this inspection log is required to be maintained either on the property, or at a location specified in the closure approval letter. Do NOT delete previous inspection results. This form was developed to provide a continuous history of site inspection results. The Department of Natural Resources project manager is identified in the closure letter. The project manager may also be identified from the database, BRRTS on the Web, at http://dnr.wi.gov/botw/SetUpBasicSearchForm.do, by searching for the site using the BRRTS ID number, and then looking in the "Who" section.

annually — Barrier Thepection Semi-annually Sother - specify monthly - SSVS Thepection				the following email address (see closure approval letter): Previous Photographs		
Inspection Date	Inspector Name	Item	Describe the condition of the item that is being inspected	Recommendations for repair or maintenance	recommendations implemented?	taken and attached?
0/9/20		monitoring well cover/barrier vapor mitigation system	West - 3.0" Hz0 Central - 2.5" Hz0 Bast - 3.7" Hz0	West + Central manometers replaced 10/9/23	ØY ON	ØY ON
0 9 23	lundy 1 Hoss Fehr bruham	monitoring well cover/barrier vapor mitigation system other:	west -> good minor cracks central -> good minor cracks teast -> old drain hole	Recommend to cover old drain now in East basement	OY ON	ØY ON
		monitoring well cover/barrier vapor mitigation system other:			OY ON	OYON
		monitoring well cover/barrier vapor mitigation system other:			OY. 01	0401
		monitoring well cover/barrier vapor mitigation system other:			040	N OYO
		monitoring well cover/barrier vapor mitigation system other:			0 4 0	N OYO

Vapor Mitigation System Photolog





1. Damaged West U-Tube Manometer, facing south.



2. Newly installed West U-Tube Manometer, facing south.



3. Damaged Central U-Tube Manometer, facing north.



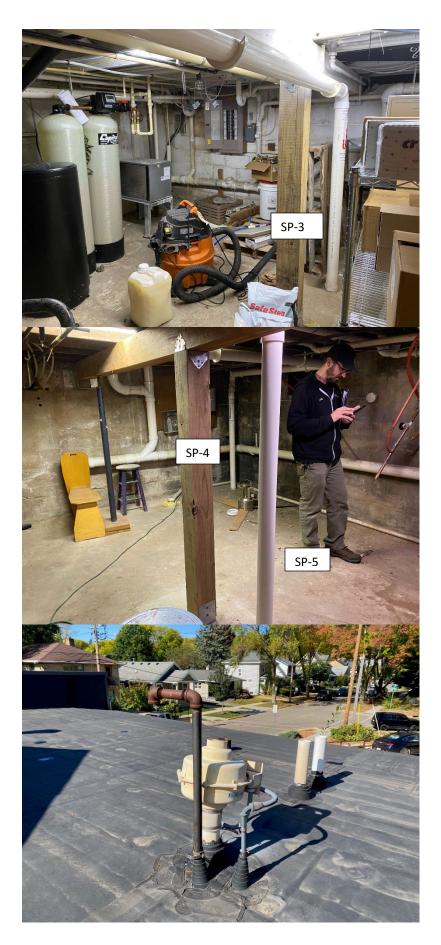


4. Newly installed Central U-Tube Manometer, facing north.

5. Properly working East U-Tube Manometer, facing northwest.

6. Two floor penetrations, SP-1 and SP-2 (West U-Tube location), facing southeast.



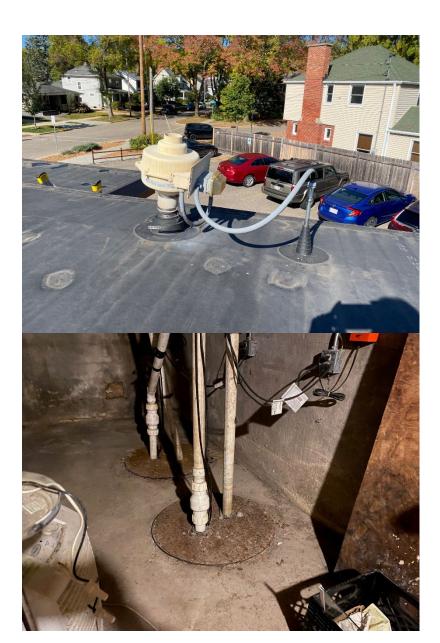


7. One floor penetration, SP-3 (Central U-Tube location), facing north.

8. Two floor penetrations, SP-4 and SP-5 (East U-Tube location), facing west.

9. One of two high vacuum fans (RadonAway GP501), facing northwest.



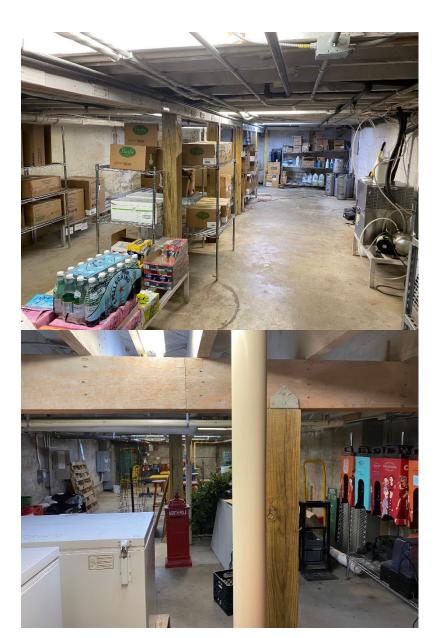


10. Second high vacuum fan (RadonAway GP501), facing northwest.

11. Sumps located near East U-Tube location, facing north.

Cover/Barrier Photolog





 Barrier cap in good condition with minor cracks (Central U-Tube location), facing southeast.

2. Barrier cap in good condition with minor cracks (West U-Tube location), facing southeast.



3. Barrier cap in good condition with minor cracks (East U-Tube location), facing east.





4. Old uncovered drain outlet, facing northwest.

Invoice



Remit Payment to: 101 W. Stephenson Street Freeport, IL 61032 Phone: 815.235.7643

Sean Phelan Phelan Development 2999 N. Humboldt Avenue Milwaukee, WI 53212

October 17, 2023

Invoice No: 118914

Purchase Order:

Project 23-1601 Sub-Slab Vapor System Repairs, Facility on Monroe Street, Madison, WI

Professional Personnel

	Hours	Amount
Jeanie Angel - Project Assistant	.25	19.75
Dillon Plamann - Project Hydrogeologist	1.00	111.00
Kendyl Hoss - Hydrogeologist	13.50	1,296.00

Total Labor 1,426.75

Reimbursable Expenses

Project Expenses

9/29/2023 Equipment Expense Homedepot.Com 82.02

Total Reimbursables 82.02 82.02

INVOICE TOTAL: \$1,508.77