

Gwen Unzicker, M.D. Medical Director

Real Estate Evaluation Septic & Well Systems

Permanent Parcel #

70-06-18-100-020

17498 48TH AVE COOPERSVILLE WRIGHT TOWNSHIP



Gwen Unzicker, M.D. Medical Director

REAL ESTATE TRANSFER EVALUATION REPORT

Permanent Parcel # 700618100020 17498 48Th Ave, Wright Township

Submit Report To: In Care of: Dennis Depender Attn: Denny DePender 18735 48th ave conklin, MI, 49403

Dear Denny DePender:

On 11/03/2021, the undersigned representative of the Ottawa County Health Department conducted an evaluation of the water supply and/or wastewater disposal systems of the above listed property. The evaluation was conducted in accordance with the Ottawa County Environmental Health Regulations. Portions of the facilities referenced in this report are not readily accessible for observation and evaluation. Water tests were conducted for limited types of contamination. While every effort has been made by the Ottawa County Health Department to provide a careful disclosure of available facts and observations, this report does not signify "approval" or "non-approval" and does not constitute a guarantee concerning future performance. This report svalid for twelve months.

Inspection Findings:

Wastewater Disposal System

- System is currently operating as designed.
- See attached GIS site plan
- We recommend that the water softener discharge be routed into a system separate from the septic system.

Water Supply System

- See attached water results dated 11/04/2021.

Conclusion:

Wastewater Disposal System - Acceptable—Conformance: System has been determined to conform to current standards. System may continue to be utilized.

Water Supply System - Acceptable—Conformance: System has been determined to conform to current standards. System may continue to be utilized.

INSPECTED BY: Hattie Doornbos

11/10/2021 DATE





OTTAWA COUNTY HEALTH DEPARTMENT

Real Estate Transfer Evaluation

 Address:
 17498 48th Ave.

 Parcel:
 70-06-18-100-020

 Date:
 11/03/2021

 EH Specialist:
 Hattie Doornbos

1225 Hol (6 Fax

12251 James Street Holland, Mi 49424 (616) 393-5645 Fax (616) 393-5643

25.0

12.50 25.0



November 09, 2021

Ottawa County Health Department 12251 James St, Suite 200 Holland, MI 49424-9661

RE: 70-06-18-100-020

Dear Mr. Matt Allen:

Order No.: 2111255

Guide to reading Lab Result

Prein&Newhof Laboratory received 1 sample(s) on 11/4/2021 on your behalf. Your test results are provided in your Prein&Newhof Laboratory analytical report. Please carefully review your analytical report, noting the following.

- You can be assured that the sample results meet the Safe Drinking Water Criteria as no analyte tested exceeds the EPA Maximum Contaminant Level unless indicated by an " * " in the "Qual" column.
- You can be assured that all samples were received and analyzed within required holding times unless noted by a "H" in the "Qual" column.
- You can be assured that all quality control data is within laboratory-defined or method-specified acceptance limits unless defined by the addition of an attached Case Narrative document.
- When testing for PFHxS, PFOA, PFOS, MeFOSAA, and EtFOSAA results include both branched and linear isotopes. We extract a Method Blank and analyze it with the preparation batch. Method Blank analytes are within the Reporting Limit (RL).

To learn more about interpreting your Drinking Water Test Results and reading your Lab Report, follow the link above to view our "Guide to Reading Lab Results". If you have any concerns about your test results or need additional help, please call: 616-364-7600 or email me: sbylsma@preinnewhof.com.

Thank you for trusting Prein&Newhof with your testing needs.

We use EPA Approved Methods for all regulated parameters. EPA Lab #: MI000014 We are certified by the State of Michigan for Drinking Water Analysis for: Coliform Bacteria, Metals, Cyanide, Minerals, Anions, Volatile Organics, THM's, Haloacetic Acids, and PFAS. Michigan Lab ID#: 0020

HOLIDAY HOURS: Prein&Newhof will be closed on Thursday, November 25 and Friday, November 26. Bacteria samples will be accepted until 2PM on Wednesday, November 24.

Sincerly,

Strim Optim

Steve Bylsma Laboratory Manager

Prein&Newhof Engineers Surveyor - Environmental - Laboratory						Analytical Report		
Engineers Jurveyors		2			WO Date	(DW) #: e Reported:	2111255 11/9/2021	
CLIENT:	Ottawa County Health Department			Collection Date	11/3/2021 3:50:00 PM			
Project:	70-06-18-100-020			Received Date:	11/4/2021 10:40:00 AM			
Lab ID:	2111255-01			Matrix:	DRINKIN	G WATER		
Client Sample ID:	17498 48th Ave			Sampled By:	Hattie			
Location:	Bathroom			1				
Analyses		Result	RL Q	ual Units	MCL	Date A	nalyzed	
FIELD PARAMET	ERS							
Owner		Depender						
Reason (Purpose)		Loan Eval						
Тwp		Wright						
METALS, DRINKIN	IG WATER			EPA 200.7		Ana	yst: DV	
Iron		0.126	0.0400	mg/L		11/9/202	1 3:53:36 PM	
Sodium		138	2.00	mg/L		11/9/202	1 3:53:36 PM	
COLIFORM BY PR	ESENCE-ABSENCE			READYCULT		Anal	yst: CM	
Coliform, Total		Absent		P/A		11/4/202	1 11:30:00 AM	
E. coli		Absent		P/A		11/4/202	1 11:30:00 AM	
ANIONS BY ION C	HROMATOGRAPHY			EPA 300.0		Anal	yst: DV	
Fluoride		0.219	0.100	mg/L	4.00	11/4/202	1 4:28:00 PM	
Chloride		191	0.200	mg/L		11/5/202	1 11:12:00 AM	
Nitrite		< 0.100	0.100	mg/L	1.00		1 4:28:00 PM	
Nitrate		< 0.100	0.100	mg/L	10.0		1 4:28:00 PM	
Sulfate		< 0.500	0.500	mg/L		11/4/202	1 4:28:00 PM	
HARDNESS, TOTA	AL.			EPA 130.1		Anal	yst: AB	
Hardness (As CaCo	03)	13.2	10.0	mg/L CaCO3		11/8/202	1 5:00:00 PM	

Qualifiers:

< Not Detected at the Reporting Limit MCL Maximum Contaminant Level

RL Reporting Limit

H Holding times for preparation or analysis exceeded PL Permit Limit

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Ottawa County Health Department 12251 James St, Holland, MI 49423

Potable Well Analysis

Name of Owner: Sennis Pepender	Township Whight
Sample Address: 17498 48th Ave	Parcel # 70-06-18-100-020
Reason: Logn Eval New Repair Routine Re-sample	Water Quality Complaint DHS
Sample Location	an a
Kitchen Bathroom Sample Tap	Outside Spigot
Sampled By:	
Sample Date 1/03/24 Sample Time 3:5	0
WSSN #	
Coliform P/A Partial Chem Partial Open	As Other
Laboratory Use:	
Received By: 9775 Date/Time_114211040	Temp:
Lab Log # (1255-(