

MICHIGAN DEPARTMENT OF **ENVIRONMENT, GREAT LAKES, AND ENERGY** DRINKING WATER LABORATORY

USEPA Region V Drinking Water Cert. No. MI00003

P.O. Box 30270 Lansing, MI 48909 TEL: (517) 335-8184 FAX: (517) 335-8562

Official Laboratory Report

Report To: JEFF MYERS

SAME

MI

LI59068 Sample ID:

Work Order: 90804404_09

System Name/Owner: WEST MIDLAND FAMILY CENTER WSSN/Pool ID: 20021-56 Collection Address: 4011 W ISABELLA RD, SHEPHERD Source: TYPF II

Collected By:

JEFF MYERS

Township/Well#/Section:

GREENDALE/#5/15

County: Sample Point: Water System:

Collector: Other Midland Date Collected: 08/26/2019 08:20 08/26/2019 KITCHEN SINK Date Received: 11:09 Untreated Public Distribution System Purpose: Routine Monitoring

Site Code:

TESTING INFORMATION					REGULATORY INFORMATION		
Analyte Name	Result	Units	RL	Date Tested	MCL/AL	Method	CAS#
Coliform Organisms per 100 mL	Not Detected			08/26/2019	9	SM 9223 B	TC-00-B

Not Detected = Coliform and E. coli bacteria were not found

Positive = Total Coliform was found and E. coli bacteria was not found Explanation of Coliform Results:

EC Positive = Coliform and E. Coli bacteria were found

The analyses performed by the EGLE Drinking Water Laboratory were conducted using methods approved by the U.S. Environmental Protection Agency in accordance with the Safe Drinking Water Act, 40 CFR parts 141-143, and other regulatory agencies as appropriate.

Your local health department has detailed information about the quality of drinking water in your area. If you have concerns about the health risks related to the test results of your sample, please contact the Environmental Health Section through the address and telephone number listed below.

> Midland County Health Dept. 220 West Ellsworth Midland, MI 48640-5194 989 832-6679

RL: Reporting Limit

MCL: Maximum Contaminant Level

AL: Action Level

Not Detected: Not detected at or above the reporting limit (RL)

mg/L: milligrams / Liter (ppm) ng/L: nanograms / Liter (ppt) MPN: Most Probable Number

CFU: Colony Forming Unit CAS: Chemical Abstract Service Laboratory Contact: Marlene Kane



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LI59069

Official Laboratory Report

Report To: JEFF MYERS

SAME

MI

Sample ID:

Work Order: 90804404_10

System Name/Owner: WEST MIDLAND FAMILY CENTER WSSN/Pool ID: 20021-56 Collection Address: 4011 W ISABELLA RD, SHEPHERD Source: TYPE II

Collected By: JEFF MYERS

Township/Well#/Section: GREENDALE/#5/15 Collector: Other

County: Midland Date Collected: 08/26/2019 08:20 Sample Point: KITCHEN SINK Date Received: 08/26/2019 11:09 Water System: Untreated Public Distribution System Purpose: Routine Monitoring

Sample Comment LI59069 Sample for test code CAS was received at the laboratory with an incomplete test request form and was not accepted for testing.

TESTING INFORMATION					REGULATORY INFORMATION		
Analyte Name	Result	Units	RL	Date Tested	MCL/AL	Method	CAS#

Site Code:

^^^ NOT TESTED^^^ Not Tested 08/26/2019 NOTST-00-C

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AL: Action Level

Not Detected: Not detected at or above the reporting limit (RL)

mg/L: milligrams / Liter (ppm) ng/L: nanograms / Liter (ppt) MPN: Most Probable Number CFU: Colony Forming Unit CAS: Chemical Abstract Service Laboratory Contact: Marlene Kane



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Official Laboratory Report

Report To: JEFF MYERS

SAME

MI

Sample ID:

LI59070

Work Order:

90804404_11

System Name/Owner: WEST MIDLAND FAMILY CENTER WSSN/Pool ID: 20021-56
Collection Address: 4011 W ISABELLA RD,SHEPHERD Source: TYPE II

Collected By:

Township/Well#/Section:

County:

Sample Point:

JEFF MYERS

GREENDALE/#5/15

Midland RAW Collector: Date Collected:

Site Code:

08/26/2019

Other

08:30

Date Received: 08/26/2019

11:09

Water System: Untreated Public Distribution System

Purpose:

Routine Monitoring

Sample Comment LI59070

Sample for test code CCN failed USEPA required thermal preservation upon receipt

and was not accepted for testing.

Analyte Name Result Units RL Date Tested MCL/AL Method CAS #	TESTING INFORMATION					REGULATORY INFORMATION		
	Analyte Name	Result	Units	RL		MCL/AL	Method	CAS#

^^^ NOT TESTED^^^ Not Tested 08/26/2019 NOTST-00-C

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mg/L: milligrams / Liter (ppm) ng/L: nanograms / Liter (ppt) MPN: Most Probable Number CFU: Colony Forming Unit CAS: Chemical Abstract Service Laboratory Contact: Marlene Kane