

**MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY  
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



**Sample Number  
LH55352**

Official Laboratory Report

Report To: JEFF MYERS

System Name/Owner:	WEST MIDLAND FAMILY CENTER	WSSN/Pool ID:	2002156
Collection Address:	4011 W ISABELLA RD,SHEPHERD	Source:	TYPE II
Collected By:	JEFF MYERS	Site Code:	
Township/Well#/Section:	GREENDALE/5/15	Collector:	Public Water Supply Operator
County:	Midland	Date Collected:	11/30/2017 07:03
Sample Point:	KITCHEN	Date Received:	11/30/2017 11:32
Water System:	Untreated Public Distribution System	Purpose:	Routine Monitoring

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS #
Coliform Organisms per 100 mL	Not Detected	11/30/2017			SM 9223 B	TC-00-B
Explanation of Coliform Results:	Not Detected = Coliform and E. coli bacteria were not found Positive = Total Coliform <u>was found</u> and E. coli bacteria <u>was not found</u> EC Positive = Coliform and E. Coli bacteria were found					

The analyses performed by the MDEQ 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**

CAS# : Chemical Abstract Service Registry Number  
MCL : Maximum Contaminant Level  
AL : Action Level  
RL : Reporting Limit

mg/L : milligrams / Liter (ppm)  
ppm : parts per million  
MPN : Most Probable Number  
CFU : Colony Forming Unit

Laboratory Contact: Scott Hayward