

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 LC35970

Official Laboratory Report

Report To: KEVIN EISENBEIS

240 WINTERBERRY LANE

OKEMOS MI 48864

System Name/Owner: WSSN/Pool ID:

Collection Address: WIND N WOOD, OKEMOS Source: Other

Collected By: Site Code:

Township/Well#/Section: // Collector: Other

County: Ingham Date Collected: 08/22/2008 11:00 Sample Point: LARGE POND EAST Date Received: 08/22/2008 14:46

Water System: Other Purpose: Other

TESTING INFORMATION			REGULATORY INFORMATION			
Analyte Name	Result (mg/L)	Date Tested	RL (mg/L)	MCL/AL (mg/L)	Method	CAS#
Chloride	173	08/22/2008	4		SM 4500-CI E	7647-14-5
Fluoride	0.17	08/22/2008	0.1	4.0	SM 4500 FC	16984-48-8
Hardness as CaCO3	172	08/22/2008	20		SM 2340 C	HARD-00-C
Iron (automated)	0.1	08/22/2008	0.1		SM 3500 FeB	7439-89-6
Nitrate as N	Not Detected	08/22/2008	0.4	10	SM 4500 NO3H	14797-55-8
Nitrite as N	Not detected	08/22/2008	0.05	1	SM 4500 NO3H	14797-65-0
Sodium (automated)	145	08/22/2008	5		SM 3500 NaB	7440-23-5
Sulfate	41	08/22/2008	10		SM 4500 SO4E	14808-79-8

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:

Ingham County Health Dept 5303 South Cedar Street Lansing, MI 48911 517 887-4312

CAS# : Chemical Abstract Service Registry Number mg/L : milligrams / Liter (ppm) Laboratory Contacts

MCL:Maximum Contaminant Levelppm: parts per millionDrinking Water Unit Mgr: Julia PieperAL:Action LevelMPN: Most Probable NumberSystems Mgmt. Unit Mgr: George KrisztianRL:Reporting LimitCFU: Colony Forming Unit