Western Michigan University

Department of Geosciences

WATER QUALITY ANALYSIS

WELL ID		**PROJECT LOCATION**	
Sample #		**DATE**	
REMARKS			

Analyte	Method*	Concentration / Units	REMARKS
Alkalinity			
Alkalinity Total			
Ammonia			
Calcium			
Chloride			
Conductivity			
Dissolved Oxygen (DO)			
DO % (%Saturation)			
H_2S			
Hardness (Ca)			
Hardness (Mg)			
Hardness (Total)			
Iron 1			
Iron 2			
Iron 3			

*** Method:**

HACH - HACH Titration

CHEM - Chemetrics Ampoules

YSI - YSI Multiparameter Sonde

OYS - EXTECH Oyster Meter

FC - QED Micro Purge Flow Cell

Other- Describe in Remarks

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REMARKS

Analyte	Method*	Concentration / Units	REMARKS
Nitrate			
Nitrate 1			
Nitrite			
ORP			
pH			
Salinity			
Silica			
Sulfate			
Sulfide			
Sulfide 0			
Tempurature			
TDS			

*** Method:**

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