



**Wayne-Westland Community Schools
Lead in Drinking Water Testing**

**School: Marshall Upper Elementary
Date of Sampling: April 28, 2016**

Sample #	Location	Type	EPA Action Level ug/L	Lead ug/L	Maintenance Notes
MARS - 01	Left fountain outside Girl's Locker Room	B	15	6	
MARS - 02	Right fountain outside Girl's Locker Room	B	15	4	
MARS - 03	Outside Room 309	B	15	6	
MARS - 04	Right fountain outside Room 110	B	15	2	
MARS - 05	Left fountain outside Room 110	B	15	1	
MARS - 06	Right fountain outside Room 210	B	15	2	
MARS - 07	Left fountain outside Room 210	B	15	ND	
MARS - 08	Right fountain outside Room 201	B	15	ND	
MARS - 09	Left fountain outside Room 201	B	15	ND	
MARS - 10	Right fountain outside Room 100	B	15	5	
MARS - 11	Left fountain outside Room 100	B	15	5	
MARS - 12	Outside Room 112	WC	15	ND	
MARS - 13	Outside Gym, across from Main Office	B	15	2	
MARS - 14	Gym	B	15	ND	
MARS - 15	Cafeteria	WC	15	ND	

ND=Non-Detect
All of the locations where samples were collected did not identify lead concentrations above the EPA Action Level of 15 ug/L.

Notes on Type: B= Bubbler (both in classrooms and as part of a drinking fountain), WC = Water Cooler (plug-in Chiller Unit), CF= classroom faucet, KS=Kitchen Sink, BF = Bathroom Faucet, NS = Nurses Sink, *S = Sink used for Drinking