



Wayne-Westland Community Schools  
 Drinking Water Analysis  
 Project Number: AE170005

**Ford Career Tech Center**

**Date of Sampling: February 15, 2016**

**Sampler: Lauren Koloski**

Sample #	Location	Type <sup>1</sup>	Time Collected	EPA Action Level (ug/L) <sup>2</sup>	Results (ug/L)	Aerator Present Y/N	Notes
WFC-01	Staff Lounge	KS	6:03 AM	15	ND <sup>3</sup>	Y	First Draw
WFC-02	North 1-compartment Kitchen food prep sink	KS	6:06 AM	15	2	Y	First Draw
WFC-03	North wall Kitchen water cooler	WC	6:07 AM	15	ND	N	First Draw
WFC-04	Kitchen salad prep 2-compartment sink	KS	6:10 AM	15	3	Y	First Draw
WFC-05	Room 108 left sink	CF	6:13 AM	15	ND	Y	First Draw
WFC-06	Room 110 right sink	CF	6:15 AM	15	ND	Y	First Draw
WFC-07	Commons Area right water cooler	WC	6:18 AM	15	ND	N/A	First Draw
WFC-08	Commons Area left water cooler	WC	6:18 AM	15	ND	N/A	First Draw
WFC-09	Back hallway across from EMT water cooler	WC	6:21 AM	15	5	N/A	First Draw
WFC-10	Room 125	WC	6:25 AM	15	ND	N/A	First Draw
WFC-11	Room 126 main area sink	CF	6:27 AM	15	2	Y	First Draw
WFC-12	Room 128 northeast sink	CF	6:30 AM	15	2	Y	First Draw
WFC-13	Room 130 south wall sink	CF	6:32 AM	15	2	Y	First Draw
WFC-14	Room 130 west wall sink	CF	6:34 AM	15	1	Y	First Draw
WFC-15	Room 129 sink	CF	6:36 AM	15	35	Y	First Draw

1) Type: B = Bubble; WC = Water Cooler; CF = Classroom Faucet; KS = Kitchen Sink; NS = Nurse Sink; S = Sink Used for Drinking  
 2) <http://www.epa.gov/your-drinking-water/table-regulated-drinking-water-contaminates>  
 3) ND = Non-Detect at Report Detection Limit of 1 ug/L