

Wayne-Westland Community Schools Drinking Water Analysis

Project Number: AE160005

Schweitzer Elementary School

Date of Sampling: November 16, 2016

Sampler: Lauren Koloski

impier: Lauren Koloski							
Sample #	Location	Type ¹	Time Collected	EPA Action Level (ug/L)²	Results (ug/L)	Aerator Present Y/N	Notes
SC - 01	Room 13	В	6:08 AM	15	ND ³	N	First Draw
SC - 02	Room 15	В	6:11 AM	15	ND	N	First Draw
SC - 03	Room 17	В	6:14 AM	15	3	N	First Draw
SC - 04	Room 19	В	6:17 AM	15	2	N	First Draw
SC - 05	Room 21	В	6:19 AM	15	3	N	First Draw
SC - 06	Room 22	В	6:21 AM	15	1	N	First Draw
SC - 07	Room 20	В	6:24 AM	15	ND	N	First Draw
SC - 08	Room 16	В	6:27 AM	15	ND	N	First Draw
SC - 09	Room 8	В	6:31 AM	15	ND	N	First Draw
SC - 10	Room 7	В	6:34 AM	15	ND	N	First Draw
SC - 11	Room 5	В	6:38 AM	15	1	N	First Draw
SC - 12	Outside Teachers Lounge, Right	В	6:40 AM	15	3	N	First Draw
SC - 13	Room 4	В	6:44 AM	15	ND	N	First Draw
SC - 14	Right of Kindergarten Room	В	6:47 AM	15	2	N	First Draw
SC - 15	Room 24	В	6:53 AM	15	ND	N	First Draw

¹⁾ Type: \$ =\$ Lobier; Wide Mater Codier; CR = Cessroom, Rucer; KS = Kitcher, SA, AS = Nuise Sink, SE Sink, Used for Dinning
1) https://www.cps.gov/youndrinking-water/sadenegu/atto-crinking-water-conteminates
3) AD = Non-Detect at Report Detection Limit of 1 ug/A.