

**WEST CONTRA COSTA UNIFIED SCHOOL DISTRICT LEAD IN SCHOOLS SAMPLING PROGRAM RESULTS**

School Name	Location Type	Location Description	Sampled Date	Sampled Time	Result (ug/L)	Qualifier	MDL	PQL
Richmond High	Fountain	By rm 313	11/28/2017	4:37:40 AM	1.5		0.10	1.0
Richmond High	Fountain	Right by power cafe	11/28/2017	4:44:33 AM	0.48	J	0.10	1.0
Richmond High	Fountain	By 631-637 hallway	11/28/2017	4:50:01 AM	1.7		0.10	1.0
Richmond High	Fountain	In gym by ticket booth	11/28/2017	4:58:34 AM	0.86	J	0.10	1.0
Richmond High	Fountain	Upper in gym near concession side	11/28/2017	5:05:00 AM	2.6		0.10	1.0
Edward M. Downer Elementary	Fountain	Lower outside by library	11/28/2017	5:27:04 AM	ND		0.1	1
Edward M. Downer Elementary	Fountain	Lower across 210	11/28/2017	5:39:19 AM	ND		0.1	1
Edward M. Downer Elementary	Fountain	Lower by rm 110	11/28/2017	5:43:54 AM	ND		0.1	1
Edward M. Downer Elementary	Fountain	Df in rm 101 sink	11/28/2017	5:50:45 AM	ND		0.1	1
Edward M. Downer Elementary	Fountain	Lower across teachers lounge	11/28/2017	5:57:03 AM	ND		0.1	1
De Anza High	Fountain	Upper by gym	11/29/2017	4:36:48 AM	ND		0.1	1
De Anza High	Fountain	Upper in cafeteria	11/29/2017	4:42:54 AM	ND		0.1	1
De Anza High	Fountain	Upper by rm 102	11/29/2017	4:47:46 AM	ND		0.1	1
De Anza High	Fountain	Upper by rm 7-101	11/29/2017	4:54:59 AM	ND		0.1	1
De Anza High	Fountain	Upper by rm 5-102	11/29/2017	5:00:27 AM	ND		0.1	1
Olinda Elementary	Fountain	Df in multipurpose rm	11/29/2017	5:18:31 AM	0.41	J	0.10	1.0
Olinda Elementary	Tap	Tap in teachers lounge	11/29/2017	5:24:38 AM	0.27	J	0.10	1.0
Olinda Elementary	Fountain	Right outside by tk	11/29/2017	5:30:09 AM	0.32	J	0.10	1.0
Olinda Elementary	Fountain	By rm 1	11/29/2017	5:35:11 AM	0.34	J	0.10	1.0
Olinda Elementary	Fountain	Right outside by boys RR	11/29/2017	5:42:22 AM	0.23	J	0.10	1.0
Peres Elementary	Fountain	Lower outside by rm 21	11/30/2017	4:30:35	0.25	J	0.10	1.0
Peres Elementary	Fountain	Lower outside by storage	11/30/2017	4:37:02 AM	ND		0.10	1.0
Peres Elementary	Fountain	Lower by rm 11	11/30/2017	4:42:22 AM	ND		0.10	1.0
Peres Elementary	Fountain	Lower by rm K4	11/30/2017	4:47:28 AM	0.27	J	0.10	1.0
Peres Elementary	Fountain	Lower outside behind K1	11/30/2017	4:55:27 AM	0.13	J	0.10	1.0
Washington Elementary WCCUSD	Fountain	Lower by admin rm	11/30/2017	5:54:20 AM	ND		0.10	1.0
Washington Elementary WCCUSD	Fountain	Lower by rm C12	11/30/2017	5:59:54 AM	ND		0.10	1.0
Washington Elementary WCCUSD	Fountain	Lower by preschool building	11/30/2017	6:05:35 AM	ND		0.10	1.0
Washington Elementary WCCUSD	Fountain	Lower outside by multipurpose rm	11/30/2017	6:11:14 AM	ND		0.10	1.0
Washington Elementary WCCUSD	Fountain	Lower behind rm M130 on map	11/30/2017	6:15:51 AM	ND		0.10	1.0
Lincoln Elementary WCCUSD	Fountain	Lower across from library	11/30/2017	5:12:48 AM	ND		0.10	1.0
Lincoln Elementary WCCUSD	Fountain	Lower outside behind rm 110	11/30/2017	5:17:44 AM	ND		0.10	1.0
Lincoln Elementary WCCUSD	Tap	Tap in kitchen	11/30/2017	5:24:05 AM	1		0.10	1.0
Lincoln Elementary WCCUSD	Fountain	Df in rm 122 sink	11/30/2017	5:30:15 AM	ND		0.10	1.0
Lincoln Elementary WCCUSD	Fountain	Lower by B203	11/30/2017	5:37:25 AM	ND		0.10	1.0
Cameron	Tap	Tap in rm 5	12/1/2017	4:27:08 AM	0.8	J	0.10	1.0
Cameron	Fountain	Df across rm 5	12/1/2017	4:50:50 AM	0.2	J	0.10	1.0
Cameron	Tap	Tap in kitchen	12/1/2017	4:36:44 AM	0.16	J	0.10	1.0
Cameron	Tap	Tap in staff rm 10	12/1/2017	4:41:15 AM	5.3		0.10	1.0
Cameron	Tap	Tap in rm 2	12/1/2017	4:45:38 AM	0.11	J	0.10	1.0
Valley View Elementary	Fountain	Df in rm K1 sink	12/1/2017	5:16:49 AM	ND		0.10	1.0
Valley View Elementary	Tap	Tap in k2	12/1/2017	5:23:00 AM	ND		0.10	1.0
Valley View Elementary	Fountain	Lower behind rm k1	12/1/2017	5:28:03 AM	ND		0.10	1.0
Valley View Elementary	Fountain	Lower by K2	12/1/2017	5:33:55 AM	ND		0.10	1.0
Valley View Elementary	Fountain	Lower by girls RR	12/1/2017	5:38:40 AM	0.2	J	0.10	1.0

ND = Analyte not detected at or above MDL (Maximum Detection Limit)  
 J = Indicates result is an estimated concentration, detected but not quantified  
 MDL = Method Detection Limit  
 PQL = Practical Quantitation Limit  
 EPA Method 200.8