

SAN DIEGO UNIFIED SCHOOL DISTRICT DRINKING WATER SAMPLING

Site:	Chesterton Elementary School	Report Date:	02/10/18	
Sampler:	SDUSD - Safety Office	Analyzed By:	EnviroMatrix Analytical, Inc	
Federal Action Level (AL) is 15 parts per billion (PPB). District AL is 5 PPB. Green shading = below District & Federal Action Levels Yellow shading = below Federal Action level/Above District Action Level Red Shading = above Federal Action Level				
Sample ID	Sample Location	Lead Results	Units	Type of Fixture
1	Admin Bldg, Nurse's Office, W-Wall	1.67	ug/L	NF
2	Admin Bldg, Work Rm, E-Wall	5.24	ug/L	CF
3	Admin Bldg, Hallway next to Storage Rm, S-Wall	1.82	ug/L	DB
4	500 Bldg, Staff Lounge, S-Wall	6.44	ug/L	KF
5	Ext. Auditorium, NE Wall, L-Side Bubbler (Previously Sampled)			
6	Ext. Auditorium, NE Wall, R-Side Bubbler (water turned off)			
7	Kitchen, W-Wall	2.91	ug/L	KF
8	Kitchen, S-Wall (Previously Sampled)			
9	100 Bldg, Rm 10-Workroom-South Wall	6.33	ug/L	DB
10	100 Bldg, Rm 12-Workroom-West Wall	4.74	ug/L	DB
11	100 Bldg, Rm 13-Workroom-West Wall	4.01	ug/L	DB
12	100 Bldg, Rm 15-Workroom-North Wall	5.21	ug/L	DB
13	100 Bldg, next to Girls RR, West Wall-Right Bubbler (water turned off)			
14	100 Bldg, next to Girls RR, West Wall-Left Bubbler (water turned off)			
15	100 Bldg, Speech and Language Workroom, South Wall	2.02	ug/L	DB
16	200 Bldg, work room of #20	6.17	ug/L	DB
17	200 Bldg, work room of #22	4.27	ug/L	DB
18	200 Bldg, work room of #23	4.26	ug/L	DB
19	200 Bldg, work room/Phychologist near staff restroom	6.90	ug/L	DB
20	200 Bldg, work room of #25	4.99	ug/L	DB
21	200 Bldg, Ext. South wall single station	1.91	ug/L	DB
22	200 Bldg, Ext. South wall tripple station LEFT	2.10	ug/L	DB
23	200 Bldg, Ext. South wall tripple station CENTER	1.59	ug/L	DB
24	200 Bldg, Ext. S-Wall tripple station Right (Previously Sampled)			
25	300 Bldg, Ext E-Wall, Single Station Bubbler	2.45	ug/L	DB
26	300 Bldg, Ext E-Wall, triple station L-Bubbler	2.55	ug/L	DB

Coding: DB=Drinking Water Bubbler; WC=Water Cooler; CF= Classroom Faucet; KF=Kitchen Faucet; NS=Nurse Faucet

