

Water Quality Chemistry Services Lead School Testing Report Date: 5/5/17

## San Diego Unified School District Scripps Ranch High

Sample ID	Sample Date	Sample Time	Source	External ID	Lead	Units
W1168556	04/26/17	05:52 AM	SAMPLE 1	3710020-BBG-A	< 5	ug/L
W1168557	04/26/17	05:57 AM	SAMPLE 2	3710020-BBG-B	< 5	ug/L
W1168558	04/26/17	06:01 AM	SAMPLE 3	3710020-BBG-C	< 5	ug/L
W1168559	04/26/17	06:07 AM	SAMPLE 4	3710020-BBG-D	< 5	ug/L
W1168560	04/26/17	06:11 AM	SAMPLE 5	3710020-BBG-E	< 5	ug/L

Source	Source Description	
SAMPLE 1	Food Services Building, Inside west wall next to reverse osmosis water cylinder, single water kitchen faucet at single sink for food prep	
SAMPLE 2	Gym, Inside lower floor Right side near staircase and men's restroom, three single-bubbler fountains, middle fountain	
SAMPLE 3	Gym, Inside lower floor Left side near staircase and women's restroom, three single-bubbler fountains, left fountain	
SAMPLE 4	400 bldg, Lower floor hallway next to men's restroom and near rm# 413, Single bubbler drinking fountain	
SAMPLE 5	500 bldg, Lower Floor hallway between women's & men's RRs, same hall as no.4, Single bubbler drinking fountain	

DLR= State Mandated Detection Limit for Reporting (DLR)= 5 ug/L Action Level (AL) = 15 ug/L

Doug Campbell, Senior Chemist