

Water Quality Chemistry Services  
 Lead School Testing  
 Report Date: 28-Apr-2017

San Diego Unified School District  
**Benchley Weinberger**

Sample ID	Sample Date	Sample Time	Source	External ID	Lead	Units
W1166999	4/18/2017	6:03 AM	SAMPLE 1	3710020-AGB-A	< 5	µg/L
W1167000	4/18/2017	6:06 AM	SAMPLE 2	3710020-AGB-B	< 5	µg/L
W1167001	4/18/2017	6:08 AM	SAMPLE 3	3710020-AGB-C	< 5	µg/L
W1167002	4/18/2017	6:16 AM	SAMPLE 4	3710020-AGB-D	< 5	µg/L
W1167003	4/18/2017	6:13 AM	SAMPLE 5	3710020-AGB-E	< 5	µg/L

**Source**      **Source Description**

- SAMPLE 1      Outside kindergarten building between boys & girls restrooms; Lower LEFT-Bubbler drinking fountain of two
- SAMPLE 2      Auditorium; Between assembly door and stage door; FAR LEFT- bubbler of left drinking fountain of two near hand washing sink
- SAMPLE 3      1-6 bldg; near playground between boys & girls RR; LEFT bubbler of LEFT water fountain near girls RR
- SAMPLE 4      7-12 BLDG; Between boys & girls restrooms across from Library; Left-lower bubbler from stainless steel fountain
- SAMPLE 5      LIBRARY; Outside Library between adult RR; Lower LEFT-Drinking fountain of two; nearest to Mens RR

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



Doug Campbell, Senior Chemist