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## LEAD & COPPER RULE REPORT

**Client Name:** Corbett School District  
 35800 E. Historic Columbia River Hwy  
 Corbett, OR 97019

**Reference Number:** 21-15127  
**Project:** School Lead - High School

**System Name:**  
**System ID Number:**  
**DWP Source Number:**  
**Multiple Sources:**  
**Sample Type:**  
**Sample Purpose:** Investigative or Other  
**County:**

**Analyst:** bsp  
**Date Received:** 4/29/2021  
**Report Date:** 5/12/2021  
**Approved By:** bj  
**Authorized by:**

*Thanh B Phan*  
 Thanh B Phan  
 Lab Manager, Portland

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
21_28992	4/28/2021	21860104-001BF21A - HS Special Services Bathroom Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_28993	4/28/2021	21860104-002CF21A - HS Special Services Room 6 Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_28994	4/28/2021	21860104-003CF21A - HS Classroom 7 Left Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_28995	4/28/2021	21860104-004CF21A - HS Classroom 7 Center Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_28996	4/28/2021	21860104-005CF21A - HS Classroom 7 Right Sink	1030	LEAD	1.26	ppb	15	1	200.8	4072	
21_28997	4/28/2021	21860104-006WB21A - HS Hallway Bottle Filler	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_28998	4/28/2021	21860104-007CF21A - HS Classroom 15 Left Sink	1030	LEAD	1.97	ppb	15	1	200.8	4072	
21_28999	4/28/2021	21860104-008CF21A - HS Classroom 15 Right Sink	1030	LEAD	6.31	ppb	15	1	200.8	4072	
21_29000	4/28/2021	21860104-009CF21A - HS Classroom 16 Sink	1030	LEAD	264	ppb	15	1	200.8	4072	
21_29001	4/28/2021	21860104-010BF21A - HS Staff Bathroom Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_29002	4/28/2021	21860104-011BF21A - HS Girls Room Left Sink	1030	LEAD	1.08	ppb	15	1	200.8	4072	
21_29003	4/28/2021	21860104-012BF21A - HS Girls Room Center Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_29004	4/28/2021	21860104-013BF21A - HS Girls Room Right Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_29005	4/28/2021	21860104-014BF21A - HS Boys Room Left Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	

**NOTES:**

RL (Reporting Level): indicates the minimum reporting level.

AL Federal Action Levels are 0.015 mg/L (15 ppb) for Lead and 1.3 mg/L (1300 ppb) for Copper under the Lead and Copper Rule for public water systems. A blank MCL value indicates a level is not currently established.

ND (Not Detected): indicates that the compound was not detected above the Reporting Level (RL).

These test results meet all the requirements of NELAP, unless otherwise stated in writing, and relate only to these samples. If you have any questions concerning this report contact Thanh B Phan at the above phone number.

## LEAD & COPPER RULE REPORT

Lab Number	Date Collected	Site / Location	EPA #	Analyte Name	Result	Units	AL	RL	METHOD	Lab	Comments
21_29006	4/28/2021	21860104-015BF21A - HS Boys Room Center Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_29007	4/28/2021	21860104-016BF21A - HS Boys Room Right Sink	1030	LEAD	ND	ppb	15	1	200.8	4072	
21_29008	4/28/2021	21860104-017CF21A - HS Classroom 18 Left Sink	1030	LEAD	172	ppb	15	1	200.8	4072	
21_29009	4/28/2021	21860104-018CF21A - HS Classroom 18 Right Sink	1030	LEAD	1.63	ppb	15	1	200.8	4072	
21_29010	4/28/2021	21060104-019DW21A - HS Commons Drinking Fountain	1030	LEAD	19.9	ppb	15	1	200.8	4072	
21_29011	4/28/2021	21860104-020CF21A - HS Classroom 20 Left Sink	1030	LEAD	39.9	ppb	15	1	200.8	4072	
21_29012	4/28/2021	21860104-021CF21A - HS Classroom 20 Right Sink	1030	LEAD	7.86	ppb	15	1	200.8	4072	

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