

School Name: Oak View Elementary		Report Date(s): 2/13/2020	
Date Test Conducted: 12/14/2019		Date Results Received: 12/23/2019	
Number of Faucets Tested: 43			
Lead Results		Copper Results	
Results 15 ppb and above:	4	Results 1.3 ppm and above:	0
Results 10 ppb to below 15 ppb:	0	Detectable results below 1.3 ppm:	42
Detectable results below 10 ppb:	17	Results below detection level:	1
Results below detection level:	22		
Number of Faucets Requiring Remedial Action: 4			
Location of Faucet		Action Taken	Date:
Sample ID: OKV-002-001-KF-P, OKV-002-014-DS-P, OKV-002-015-DS-P, OKV-001-025-DS-P		<input checked="" type="checkbox"/> Temporarily taken out of service:	1/3/2020
Location Description: OKV-002-001-KF-P: sink in kitchen		<input checked="" type="checkbox"/> Permanently taken out of service:	1/24/2020
OKV-002-014-DS-P: drinking station in office next to room 13		<input checked="" type="checkbox"/> Flush tested:	1/11/2020
OKV-002-015-DS-P: drinking station in room 13		Flush test result: lead exceedance at OKV-002-014-DS-P	
OKV-001-025-DS-P: drinking station in room 19		<input checked="" type="checkbox"/> Replaced:	1/27/2020
		<input checked="" type="checkbox"/> Retest:	2/1/2020
		Retest result: no exceedances	
		Other: _____	
		<input checked="" type="checkbox"/> Placed back in service on:	2/12/2020
Daily School-Wide Flushing:			
<input type="checkbox"/> Continue with protocol			
<input checked="" type="checkbox"/> Discontinue flushing protocol (date): 2/12/20			
Note: fixture in kitchen (001) was replaced; drinking stations in rooms 13 and 19 and next to room 13 were removed			
This is a summary report prepared by Hart & Hickman, PC (H&H). H&H suggests that the full report be referred to with regard to findings, recommendations, and technical limitations for this sampling event.			