

**Overview of Testing Results for Lead in Drinking Water and Corrective Actions for Naval Base Point Loma CDC, Patrick Wade CDC, Admiral Hartman Recreation Center, Gateway Village Recreation Center, Village at Serra Mesa Recreation Center, and Chesterton Community Center**

The Navy is committed to maintaining safe drinking water on its installations. City water supplied to the Navy and the Navy's water distribution system is regularly tested and in compliance with the Safe Drinking Water Act. Because lead exposure is a particular concern for children, and lead may be added to drinking water due to its presence in pipes, fittings, solder, and fixtures inside a building, the Navy policy requires that we test the lead content of drinking water in priority areas such as youth centers (YCs), child development group homes (CDGHs), and child development centers (CDCs) every five years.

Navy environmental personnel conducted lead testing at the Naval Base Point Loma (NBPL) CDCs, Recreation Centers (RCs), and Community Center (CC) in accordance with Navy and EPA guidelines. Samples from various locations in the CDCs, RCs, and CCs were sent to a state-certified laboratory for analysis.

At the NBPL CDCs, RCs, and CCs, outlets used for drinking, cooking, and washing were tested. Out of **217** samples collected, **1** water outlet initially tested above the Navy screening level of 10 parts per billion (ppb) for lead in drinking water in schools and CDCs.

The **one** outlet that exceeded 10 ppb was a hand washing sink located in the Teacher Training Room (Room 116) inside the NBPL CDC (Building 377). Follow-up sampling at these outlets was conducted after removing and cleaning the faucet aerator. A faucet aerator (or tap aerator) is often found at the tip of modern indoor water faucets. Without an aerator, water usually flows out of a faucet as one big stream. An aerator spreads this stream into many little droplets, which helps save water, provides more uniform flow, and reduces splashing. However, the aerator and screen can trap debris which can accumulate lead.



After removing the faucet aerator, retesting showed that the sink in Room **116** at the NBPL CDC was below the screening level and the faucet was returned to service.

A copy of all test results is enclosed for your information. The test results are presented in two tables for each priority area (i.e., CDC, RC, CC):

- Table 1 **Summary of Results** summarizes the data by category of use (e.g., drinking, cooking, and washing).
- Table 2 **Summary Statistics** summarizes all the data.

A floor plan of the NBPL CDCs, RCs, and CC has also been included to show the locations for the fixtures that exceeded 10 ppb.

**Table 1** provides a description of each sampling location using three columns; *Category*, *Sampling ID*, and *Outlet Description*. The *Category* column gives information about whether the outlet is used for drinking water (water fountain), cooking (food preparation), or washing (primarily hand-washing or brushing teeth). The *Sample ID* column is the identification used to label each sample bottle. The *Outlet Description* column contains additional information to describe the outlet sampled under each category.

The next set of columns in **Table 1** provide *Initial Sampling Results*, and for those locations that exceeded the recommended screening level of 10 ppb the *Re-sampling Results*.

EPA sampling protocol requires water to not be used for between 8 and 18 hours prior to first draw sampling. Therefore, *Initial Sampling Results* were from first draw samples collected early in the morning before the facility opened and before any water was used. The *Initial Sampling Results* also indicate whether resampling is required and the date that fixtures greater than 10 ppb were secured. Outlets that exceeded 10 ppb are highlighted in yellow.

The *Re-sampling Results* includes columns for *First Draw* and flushing samples which help determine the source of lead. For cooking and washing outlets, aerators were removed and cleaned before retesting:

- If the lead concentration of the 30 second flush sample resulted in lower than 10 ppb lead, the aerators were the source of lead and the outlet can be used for drinking if the aerators are cleaned on a regular basis. The washing sinks in Room 116 at the NBPL CDC fit in this category.
- If the lead concentration of the resampled first draw (but not the follow up 30 second flush) was greater than 10 ppb, the fixture was the source of lead. These fixtures can be used if water is flushed for 30 seconds before first use of the day or if the fixtures are replaced and retesting confirms that the new fixtures do not leach lead. None of the outlets fit in this category.
- If the lead concentration of the sample following the 30 second flush was greater than 10 ppb and greater than the lead concentration of the first draw resample, the source of lead is the plumbing upstream of the outlet. These outlets should be disconnected/removed from service unless upstream plumbing is replaced. None of the outlets fit in this category.

The *Corrective Actions* column describes actions that were taken to remediate the source of lead. In the event that fixtures or upstream piping are replaced, there are columns for sampling data that confirms that the corrective actions were successful in reducing lead below 10 ppb.

To learn more about lead in drinking water in schools and day care centers visit the following EPA website: [https://19january2021snapshot.epa.gov/dwreginfo/lead-drinking-water-schools-and-childcare-facilities\\_.html](https://19january2021snapshot.epa.gov/dwreginfo/lead-drinking-water-schools-and-childcare-facilities_.html).

To learn more about the installation's public water supplier, see their annual water quality report: <https://cnrsw.cnic.navy.mil/Operations-and-Management/Environmental-Support/Drinking-Water-Quality-Information/>

To answer any questions you may have on the sampling program contact the NBPL Public Affairs Officer at (619) 553-0090. If you have any health questions or concerns, you are encouraged to contact your health care provider or, if you are a TRICARE beneficiary, use the Region Appointment Center to schedule an appointment with your primary care provider at 1-800-TRICARE.

Enclosures:

1. Complete Test Results
2. Floor Plans of the NBPL CDCs, RCs, and CC (removed from version posted on the Regional LIPA web page)

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Admiral Hartman Recreation Center - Building 4649

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY  [Water's intended use]	SAMPLE ID  [Use same nomenclature as baseline sample event]	Outlet Description  [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments  [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 10 ppb			Lead Screening Level of 10 ppb				Description  [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 10 ppb
				First Draw (ppb)  [numeric value]	Retest required?  [YES or NO]	Date Fixture Secured? (See Note 1)  [N/A if First Draw is ≤ 10ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)  [numeric value]	First Draw (ppb)  [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]
SAMPLING DATE				6/11/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/dd/yyyy	
RESULTS DATE				7/1/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/dd/yyyy	
COOKING	B4649_KITCHEN_S1	Faucet		0.977 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B4649_GIRLS_RR_S1	Faucet		0.888 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B4649_GIRLS_RR_S2	Faucet		0.808 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B4649_GIRLS_RR_S3	Faucet		1.01 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B4649_BOYS_RR_S1	Faucet		0.902 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B4649_BOYS_RR_S2	Faucet		0.956 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B4649_BOYS_RR_S3	Faucet		0.917 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B4649_SAC_AND_TOT_S1	Faucet		0.918 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Notes:  
J = indicates that the analyte was positively identified with a result less than the Reporting Limit, but greater than the Method Detection Limit. The value is an estimated concentration.  
ND = Non detect. Indicates that the analyte was not detected at or above the Method Detection Limit.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			POST-CORRECTIVE ACTION RESULTS
	Lead Screening Level of 10 ppb					
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)	
Total Drinking	0	0	0	0	0	
Total Drinking > 10 ppb	0	0	0	0	0	
Total Cook	1	0	0	0	0	
Total Cook > 10 ppb	0	0	0	0	0	
Total Washing	7	0	0	0	0	
Total Washing > 10 ppb	0	0	0	0	0	
Total Samples	8	0	0	0	0	
Total Samples > 10 ppb	0	0	0	0	0	

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Gateway Village Recreation Center

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY  [Water's intended use]	SAMPLE ID  [Use same nomenclature as baseline sample event]	Outlet Description  [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments  [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 10 ppb			Lead Screening Level of 10 ppb				Description  [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 10 ppb
				First Draw (ppb)  [numeric value]	Retest required?  [YES or NO]	Date Fixture Secured? (See Note 1)  [N/A if First Draw is ≤ 10ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)  [numeric value]	First Draw (ppb)  [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]
SAMPLING DATE				6/12/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/dd/yyyy	
RESULTS DATE				7/1/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/dd/yyyy	
COOKING	GVRC_KITCHEN_S1	Faucet		0.403 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	GVRC_TEEN_RM_S1	Faucet		0.546 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	GVRC_SAC_RM_S1	Faucet		0.253 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	GVRC_SAC_RM_S2	Faucet		0.354 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	GVRC_BOYS_BATHRM_S1	Faucet		0.350 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	GVRC_BOYS_BATHRM_S2	Faucet		0.708 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	GVRC_GIRLS_BATHRM_S1	Faucet		0.980 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	GVRC_GIRLS_BATHRM_S2	Faucet		0.555 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A

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ND = Non detect. Indicates that the analyte was not detected at or above the Method Detection Limit.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS	RE-SAMPLING RESULTS			POST-CORRECTIVE ACTION RESULTS
	Lead Screening Level of 10 ppb				
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)
Total Drinking	0	0	0	0	0
Total Drinking > 10 ppb	0	0	0	0	0
Total Cook	1	0	0	0	0
Total Cook > 10 ppb	0	0	0	0	0
Total Washing	7	0	0	0	0
Total Washing > 10 ppb	0	0	0	0	0
Total Samples	8	0	0	0	0
Total Samples > 10 ppb	0	0	0	0	0

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Village at Serra Mesa Recreation Center

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
CATEGORY  [Water's intended use]	SAMPLE ID  [Use same nomenclature as baseline sample event]	Outlet Description  [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments  [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 10 ppb			Lead Screening Level of 10 ppb				Description  [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 10 ppb	
				First Draw (ppb)  [numeric value]	Retest required?  [YES or NO]	Date Fixture Secured? (See Note 1)  [N/A if First Draw is ≤ 10ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)  [numeric value]	First Draw (ppb)  [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	
SAMPLING DATE				6/13/2024			mm/dd/yyyy					mm/dd/yyyy	
RESULTS DATE				7/1/2024			mm/dd/yyyy					mm/dd/yyyy	
COOKING	VSMRC_KITCHEN_S1	Faucet		0.460 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	VSMRC_TINY_TOT_RM_S1	Faucet		0.387 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	VSMRC_SAC_RM_S1	Faucet		0.375 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	VSMRC_GIRLS_RR_S1	Faucet		0.987 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	VSMRC_GIRLS_RR_S2	Faucet		0.643 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	VSMRC_BOYS_RR_S1	Faucet		0.764 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	VSMRC_BOYS_RR_S2	Faucet		0.965 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	VSMRC_TEEN_RM_S1	Faucet		0.295 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

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ND = Non detect. Indicates that the analyte was not detected at or above the Method Detection Limit.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		POST-CORRECTIVE ACTION RESULTS
	Lead Screening Level of 10 ppb				
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	
Total Drinking	0	0	0	0	0
Total Drinking > 10 ppb	0	0	0	0	0
Total Cook	1	0	0	0	0
Total Cook > 10 ppb	0	0	0	0	0
Total Washing	7	0	0	0	0
Total Washing > 10 ppb	0	0	0	0	0
Total Samples	8	0	0	0	0
Total Samples > 10 ppb	0	0	0	0	0

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Chesterton Community Center

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY  [Water's intended use]	SAMPLE ID  [Use same nomenclature as baseline sample event]	Outlet Description  [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments  [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 10 ppb			Lead Screening Level of 10 ppb				Description  [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 10 ppb
				First Draw (ppb)  [numeric value]	Retest required?  [YES or NO]	Date Fixture Secured? (See Note 1)  [N/A if First Draw is ≤ 10ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)  [numeric value]	First Draw (ppb)  [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]
SAMPLING DATE				6/13/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/dd/yyyy	
RESULTS DATE				7/1/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/dd/yyyy	
COOKING	CCC_KITCHEN_S1	Faucet		0.489 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	CCC_TEEN_CTR_S1	Faucet		1.45 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	CCC_MENS_RR_S1	Faucet		0.853 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	CCC_MENS_RR_S2	Faucet		0.773 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	CCC_MENS_RR_S3	Faucet		0.773 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	CCC_WOMENS_RR_S1	Faucet		1.06 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	CCC_WOMENS_RR_S2	Faucet		0.783 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	CCC_WOMENS_RR_S3	Faucet		0.921 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Notes:  
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ND = Non detect. Indicates that the analyte was not detected at or above the Method Detection Limit.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS	RE-SAMPLING RESULTS			POST-CORRECTIVE ACTION RESULTS
	Lead Screening Level of 10 ppb				
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)
Total Drinking	0	0	0	0	0
Total Drinking > 10 ppb	0	0	0	0	0
Total Cook	1	0	0	0	0
Total Cook > 10 ppb	0	0	0	0	0
Total Washing	7	0	0	0	0
Total Washing > 10 ppb	0	0	0	0	0
Total Samples	8	0	0	0	0
Total Samples > 10 ppb	0	0	0	0	0

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Child Development Center - Building 377

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY [Water's intended use]	SAMPLE ID [Use same nomenclature as baseline sample event]	Outlet Description [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 10 ppb			Lead Screening Level of 10 ppb				Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 10 ppb
				First Draw (ppb) [numeric value]	Retest required? [YES or NO]	Date Fixture Secured? (See Note 1) [N/A if First Draw is ≤ 10ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [numeric value]	First Draw (ppb) (See note 2) [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [numeric value]	First Draw (ppb) (See note 2) [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [numeric value]
SAMPLING DATE RESULTS DATE				6/22/2024 & 07/17/2024			mm/dd/yyyy	7/17/2024	7/17/2024		mm/dd/yyyy	
				7/11/2024 & 07/24/2024			mm/dd/yyyy	7/24/2024	7/24/2024		mm/dd/yyyy	
DRINKING	B377_BB1	Drinking Fountain	Fixture inoperable, needs replacement. No sample collected.	NS	No	N/A	N/A	N/A	N/A	After the fixture is replaced, it will be flushed and sampled and will not be placed back into service until lead results are below 10 ppb.	N/A	N/A
DRINKING	B377_BB2	Drinking Fountain	Fixture inoperable, needs replacement. No sample collected.	NS	No	N/A	N/A	N/A	N/A	After the fixture is replaced, it will be flushed and sampled and will not be placed back into service until lead results are below 10 ppb.	N/A	N/A
DRINKING	B377_BB3	Drinking Fountain		3.20 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	B377_BB4	Drinking Fountain		0.684 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	B377_BB5	Drinking Fountain		0.607(J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	B377_BB6	Drinking Fountain	Sample collected on 7/17/2024	0.568 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	B377_BB7	Drinking Fountain		1.22 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	B377_R127_KITCHEN_S1	Faucet		0.422 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	B377_R127_KITCHEN_S2	Faucet		0.158 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	B377_R127_KITCHEN_S3	Faucet		0.520 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	B377_R127_KITCHEN_S4	Faucet		0.361 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	B377_R127_KITCHEN_S5	Faucet		1.33 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	B377_R127_KITCHEN_S6	Faucet		1.06 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R145_BOYS_RR_S1	Faucet		0.211 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R146_GIRL_RR_S1	Faucet		0.350 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R141_ISOLATN_S1	Faucet		2.62 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R123_RR_S1	Faucet		0.664 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R122_S1	Faucet		4.36 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R122_S2	Faucet		5.39	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R122_S3	Faucet		1.02 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R121_S1	Faucet		0.418 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R121_S2	Faucet		0.562 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R121_S3	Faucet		0.290 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R120_S1	Faucet		0.325 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R120_S2	Faucet		1.10 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R120_S3	Faucet		0.936 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R119_S1	Faucet		0.608 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R119_S2	Faucet		1.30 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R119_S3	Faucet		0.496 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R118_S1	Faucet		0.625 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R118_S2	Faucet		0.925 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R118_S3	Faucet		1.65 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R117_S1	Faucet		2.27 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R117_S2	Faucet		0.770 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R117_S3	Faucet		1.21 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R116_S1	Faucet		0.810 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R116_S1A	Faucet		1.59 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R116_S2	Faucet		0.697 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R116_S2A	Faucet		2.22 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R116_S3	Faucet		13.7	Yes	7/11/2024	N/A	0.489(J)	0.150(J)	Cleaned and replaced aerator, flushed the fixture, and resampled (first draw and 30-second flush)	N/A	N/A
WASHING	B377_R115_S1	Faucet		0.187 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R115_S2	Faucet		0.282 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R115_S2A	Faucet		0.680 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R115_S3	Faucet		0.290 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R115_S3A	Faucet		0.465 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R114_S1	Faucet		0.293 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R114_S1A	Faucet		0.751 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R114_S2	Faucet		0.160 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R114_S2A	Faucet		0.770 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R114_S3	Faucet		0.143 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A



Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Child Development Center - Building 377

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY [Water's intended use]	SAMPLE ID [Use same nomenclature as baseline sample event]	Outlet Description [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 10 ppb			Lead Screening Level of 10 ppb				Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 10 ppb
				First Draw (ppb) [numeric value]	Retest required? [YES or NO]	Date Fixture Secured? (See Note 1) [N/A if First Draw is ≤ 10ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [numeric value]	First Draw (ppb) (See note 2) [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [numeric value]	First Draw (ppb) (See note 2) [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [numeric value]
SAMPLING DATE RESULTS DATE				6/22/2024 & 07/17/2024			mm/dd/yyyy	7/17/2024	7/17/2024		mm/dd/yyyy	
				7/11/2024 & 07/24/2024			mm/dd/yyyy	7/24/2024	7/24/2024		mm/dd/yyyy	
WASHING	B377_R113_S1	Faucet		0.196 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R113_S2	Faucet		0.295 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R113_S2A	Faucet		0.448 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R113_S3	Faucet		0.258 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R113_S3A	Faucet		0.585 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R175_STAFFLG_S1	Faucet		0.102 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R112_S1	Faucet		0.264 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R112_S1A	Faucet		0.443 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R112_S2	Faucet		0.125 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R112_S3	Faucet		0.159 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R111_S1	Faucet		0.205 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R111_S2	Faucet		0.322 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R111_S3	Faucet		0.235 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R111_S3A	Faucet		0.503 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R173_RR_S1	Faucet		0.658 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R110_S1	Faucet		1.19 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R110_S1A	Faucet		0.296 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R110_S2	Faucet		0.621 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R110_S3	Faucet		0.250 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R109_S1	Faucet		0.189 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R109_S2	Faucet		0.159 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R109_S3	Faucet		0.437 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R109_S3A	Faucet		0.290 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R101_S1	Faucet with POU filter	Filter was not removed for sampling	0.134 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R101_S2	Faucet with POU filter	Filter was not removed for sampling	0.202 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R108_S1	Faucet		0.538 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R108_S1A	Faucet		0.164 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R108_S2	Faucet		1.31 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R108_S3	Faucet		0.543 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R107_S1	Faucet with POU filter	Filter was not removed for sampling	2.06 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R107_S2	Faucet with POU filter	Filter was not removed for sampling	1.46 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R107_S3	Faucet with POU filter	Filter was not removed for sampling	2.51 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R107_S3A	Faucet with POU filter	Filter was not removed for sampling	0.793 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R102_S1	Faucet with POU filter	Filter was not removed for sampling	0.131 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R102_S2	Faucet with POU filter	Filter was not removed for sampling	0.161 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R106_S1	Faucet with POU filter	Filter was not removed for sampling	1.57 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R106_S1A	Faucet with POU filter	Filter was not removed for sampling	1.90 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R106_S2	Faucet with POU filter	Filter was not removed for sampling	0.480 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R106_S3	Faucet with POU filter	Filter was not removed for sampling	1.49 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R105_S1	Faucet with POU filter	Filter was not removed for sampling	5.23	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R105_S2	Faucet with POU filter	Filter was not removed for sampling	0.417 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R105_S3	Faucet with POU filter	Filter was not removed for sampling	6.47	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R105_S3A	Faucet with POU filter	Filter was not removed for sampling	3.21 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R103_S1	Faucet with POU filter	Filter was not removed for sampling	0.389 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R103_S2	Faucet with POU filter	Filter was not removed for sampling	0.112 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R104_S1	Faucet with POU filter	Filter was not removed for sampling	0.251 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_R104_S2	Faucet with POU filter	Filter was not removed for sampling	0.148 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_OS1	Faucet		5.28	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_HB1	Faucet		6.37	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_OS2	Faucet		0.419 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_HB2	Faucet		4.16 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Child Development Center - Building 377

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY  [Water's intended use]	SAMPLE ID  [Use same nomenclature as baseline sample event]	Outlet Description  [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments  [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 10 ppb			Lead Screening Level of 10 ppb				Description  [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 10 ppb
				First Draw (ppb)  [numeric value]	Retest required?  [YES or NO]	Date Fixture Secured? (See Note 1)  [N/A if First Draw is ≤ 10ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]
SAMPLING DATE				6/22/2024 & 07/17/2024			mm/dd/yyyy			mm/dd/yyyy		
RESULTS DATE				7/11/2024 & 07/24/2024			mm/dd/yyyy			mm/dd/yyyy		
WASHING	B377_OS3	Faucet		1.02 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_HB3	Faucet		0.557 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_OS4	Faucet	Sample collected on 7/17/2024	2.65 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_HB4	Faucet	Sample collected on 7/17/2024	8.62	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_OS5	Faucet		3.07 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	B377_HB5	Faucet		2.55 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Notes:

<sup>1</sup> Affected outlet was immediately secured after receiving verbal communication from the lab on result exceeding the recommended level of 10 ppb.

<sup>2</sup> Post-remediation sampling was initially conducted on 7/17/2024 after the aerator was cleaned and replaced and the fixture flushed. The final lead results for the follow-up first draw and 30-second flush samples were below the recommended level of 10 ppb for the samples collected on 7/17/2024.

J = indicates that the analyte was positively identified with a result less than the Reporting Limit, but greater than the Method Detection Limit. The value is an estimated concentration.

ND = Non detect. Indicates that the analyte was not detected at or above the Method Detection Limit.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS	RE-SAMPLING RESULTS			POST-CORRECTIVE ACTION RESULTS
	Lead Screening Level of 10 ppb				
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)
Total Drinking	5	0	0	0	0
Total Drinking > 10ppb	0	0	0	0	0
Total Cook	6	0	0	0	0
Total Cook > 10 ppb	0	0	0	0	0
Total Washing	94	0	0	0	0
Total Washing > 10 ppb	1	0	0	0	0
Total Samples	105	0	0	0	0
Total Samples > 10 ppb	1	0	0	0	0

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Patrick Wade Child Development Center

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY  [Water's intended use]	SAMPLE ID  [Use same nomenclature as baseline sample event]	Outlet Description  [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments  [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 15 ppb			Lead Screening Level of 15 ppb				Description  [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 15 ppb
				First Draw (ppb)  [numeric value]	Retest required?  [YES or NO]	Date Fixture Secured? (See Note 1)  [N/A if First Draw is ≤ 15ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)  [numeric value]	First Draw (ppb)  [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]
SAMPLING DATE				6/29/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		
RESULTS DATE				7/25/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		
DRINKING	PWCDC_BB1	Drinking Fountain		0.780 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	PWCDC_BB2	Drinking Fountain		0.155 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	PWCDC_BB3	Drinking Fountain		0.143 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
DRINKING	PWCDC_W1	Drinking Fountain		<0.100 (ND)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	PWCDC_KITCHEN_S1	Faucet		0.215 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	PWCDC_KITCHEN_S2A	Faucet		0.762 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	PWCDC_KITCHEN_S2B	Faucet		0.717 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	PWCDC_KITCHEN_S3	Faucet		1.31 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	PWCDC_KITCHEN_S4	Faucet		0.243 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	PWCDC_KITCHEN_S5	Faucet		<0.100 (ND)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	PWCDC_KITCHEN_S6	Faucet		0.245 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_WORKROOM_RR_S1	Faucet		0.655 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_OFFICE_RR_S1	Faucet		0.565 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_BREAK_RM_S1	Faucet		0.146 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_JANITOR_S1	FAUCET - Not used for consumption	Sampling not required	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_LAUNDRY_S1	FAUCET - Not used for consumption	Sampling not required	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R107_PRESCL_S1	Faucet		0.482 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R107_PRESCL_S2	Faucet		0.175 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R107_PRESCL_S3	Faucet		0.539 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R107_PRESCL_S4	Faucet		0.340 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R107_PRESCL_S5	Faucet		<0.100 (ND)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R106_PRESCL_S1	Faucet		0.295 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R106_PRESCL_S2	Faucet		0.301 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R106_PRESCL_S3	Faucet		0.435 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R106_PRESCL_S4	Faucet		0.268 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R106_PRESCL_S5	Faucet		0.105 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R103_PRESCL_S1	Faucet		1.15 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R103_PRESCL_S2	Faucet		0.657 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R103_PRESCL_S3	Faucet		0.311 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R103_PRESCL_S4	Faucet		0.340 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R103_PRESCL_S5	Faucet		0.361 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R126_PRETOD_S1	Faucet		0.825 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R126_PRETOD_S2	Faucet		0.722 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R126_PRETOD_S3	Faucet		0.406 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R128_PRETOD_S1	Faucet		0.469 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R128_PRETOD_S2	Faucet		0.118 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R128_PRETOD_S3	Faucet		0.283 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R130_PRETOD_S1	Faucet		0.676 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R130_PRETOD_S2	Faucet		2.42 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R130_PRETOD_S3	Faucet		0.428 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R132_PRETOD_S1	Faucet		0.720 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R132_PRETOD_S2	Faucet		0.475 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R132_PRETOD_S3	Faucet		0.266 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R134_PRETOD_S1	Faucet		0.529 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R134_PRETOD_S2	Faucet		0.490 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R134_PRETOD_S3	Faucet		0.382 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R150_INFANT_S1	Faucet with POU filter	Filter was not removed for sampling	0.899 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R150_INFANT_S2	Faucet with POU filter	Filter was not removed for sampling	1.25 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R150_INFANT_S3	Faucet with POU filter	Filter was not removed for sampling	0.737 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R152_INFANT_S1	Faucet with POU filter	Filter was not removed for sampling	0.618 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R152_INFANT_S2	Faucet with POU filter	Filter was not removed for sampling	1.35 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R152_INFANT_S3	Faucet with POU filter	Filter was not removed for sampling	1.98 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R154_INFANT_S1	Faucet with POU filter	Filter was not removed for sampling	0.332 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Sample Summary Results Table  
Priority Areas Lead Testing and Corrective Actions - June 2024  
Naval Base Point Loma  
Patrick Wade Child Development Center

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY  [Water's intended use]	SAMPLE ID  [Use same nomenclature as baseline sample event]	Outlet Description  [At a minimum, room number and type of outlet; include filter identification and whether a motion sensor faucet or blended water, as applicable]	Comments  [Provide, for example, whether filter was removed, staining was present, any identifying marks]	Lead Screening Level of 15 ppb			Lead Screening Level of 15 ppb				Description  [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 15 ppb
				First Draw (ppb)  [numeric value]	Retest required?  [YES or NO]	Date Fixture Secured? (See Note 1)  [N/A if First Draw is ≤ 15ppb; otherwise mm/dd/yyyy]	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)  [numeric value]	First Draw (ppb)  [numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]	First Draw (ppb) (See note 2)  [numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)  [numeric value]
SAMPLING DATE				6/29/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy			
RESULTS DATE				7/25/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy			
WASHING	PWCDC_R154_INFANT_S2	Faucet with POU filter	Filter was not removed for sampling	2.45 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R154_INFANT_S3	Faucet with POU filter	Filter was not removed for sampling	0.616 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R156_INFANT_S1	Faucet with POU filter	Filter was not removed for sampling	0.220 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R156_INFANT_S2	Faucet with POU filter	Filter was not removed for sampling	3.56 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R156_INFANT_S3	Faucet with POU filter	Filter was not removed for sampling	0.374 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R158_INFANT_S1	Faucet with POU filter	Filter was not removed for sampling	0.395 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R158_INFANT_S2	Faucet with POU filter	Filter was not removed for sampling	0.999 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R158_INFANT_S3	Faucet with POU filter	Filter was not removed for sampling	0.413 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R137_TODDLR_S1	Faucet		0.290 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R137_TODDLR_S2	Faucet		0.479 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R137_TODDLR_S3	Faucet		1.07 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R137_TODDLR_S4	Faucet		0.520 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R137_TODDLR_S5	Faucet		0.368 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R139_TODDLR_S1	Faucet		0.527 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R139_TODDLR_S2	Faucet		0.583 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R139_TODDLR_S3	Faucet		0.843 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R139_TODDLR_S4	Faucet		0.988 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R139_TODDLR_S5	Faucet		1.14 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R141_TODDLR_S1	Faucet		0.173 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R141_TODDLR_S2	Faucet		0.494 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R141_TODDLR_S3	Faucet		0.365 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R141_TODDLR_S4	Faucet		0.231 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R141_TODDLR_S5	Faucet		0.492 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R143_TODDLR_S1	Faucet		1.18 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R143_TODDLR_S2	Faucet		0.663 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R143_TODDLR_S3	Faucet		0.842 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R143_TODDLR_S4	Faucet		0.324 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_R143_TODDLR_S5	Faucet		0.404 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_TDLRHALL_RR_S1	Faucet		0.278 (J)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_HB1	Hose Bib - Not used for consumption	Sampling not required	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_HB2	Hose Bib - Not used for consumption	Sampling not required	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	PWCDC_HB3	Hose Bib - Not used for consumption	Sampling not required	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Notes:  
J = indicates that the analyte was positively identified with a result less than the Reporting Limit, but greater than the Method Detection Limit. The value is an estimated concentration.  
ND = Non detect. Indicates that the analyte was not detected at or above the Method Detection Limit.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS	RE-SAMPLING RESULTS			POST-CORRECTIVE ACTION RESULTS
	Lead Screening Level of 15 ppb				
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)
Total Drinking	4	0	0	0	0
Total Drinking > 10 ppb	0	0	0	0	0
Total Cook	7	0	0	0	0
Total Cook > 10 ppb	0	0	0	0	0
Total Washing	69	0	0	0	0
Total Washing > 10 ppb	0	0	0	0	0
Total Samples	80	0	0	0	0
Total Samples > 10 ppb	0	0	0	0	0