

DEPARTMENT OF THE NAVY

U.S. NAVAL AIR FACILITY ATSUGI PSC 477 BOX 9 FPO AP 96306-0001

> 11000 N00 30 May 25

From: Commanding Officer, U.S. Naval Air Facility Atsugi

To: Parents and Staff

Subj: SHIRLEY LANHAM ELEMENTARY SCHOOL DRINKING WATER

Ref: (a) CNICINST 5090.6A

Enc1: (1) Overview of Results and Actions

(2) Complete Test Results

(3) Floor Plan of the Shirley Lanham Elementary School

- We want to provide you with an important update on the steps we have taken to address elevated lead levels in drinking water at the Shirley Lanham Elementary School, located on U.S. Naval Air Facility (NAF) Atsugi.
- 2. On 8 October 2024, we informed the community of the results from water testing conducted at 162 outlets throughout the school. Six of these outlets showed lead levels at or above ten parts per billion (ppb), which is the Navy's designated screening level that triggers additional testing and corrective measures.
- 3. We have now completed all required corrective actions, and follow-up testing confirms that lead levels at all outlets in the school are below the 10 ppb screening threshold.
- 4. Specifically, after the initial findings, we took the following corrective actions:
- a. <u>Immediate Action</u>: All six outlets that tested at or above the 10 ppb were promptly taken out of service. Flushing and other corrective measures were implemented, in accordance with reference (a).
- b. <u>Classroom 1 and 2, Building 993</u>: Three outlets were affected, two outlets in Classroom 1 and one outlet in Classroom 2. Follow-up sampling identified the faucet aerators as the lead source. These were removed, cleaned, and the faucets were resampled. Test results confirmed that lead levels were now below 10 ppb. To prevent future exceedances, a maintenance program for routine aerator cleaning and regular flushing was implemented.
- c. <u>Classroom 116, Building 998</u>: One outlet, a washing sink faucet, was identified as the lead source. The faucet was removed from service and replaced with a lead-free faucet certified under the National Sanitation Foundation (NSF) 61 standards. Follow-up testing confirmed lead levels were below 10 ppb. A maintenance program for regular flushing and aerator cleaning was also implemented.

- d. <u>Classroom 125, Building 998</u>: One outlet was located in this classroom. No follow-up testing was conducted, as the faucet is no longer in use. The room has been repurposed as a storage and administrative area, and the faucet has been permanently removed.
- e. <u>Classroom 126</u>, <u>Building 998</u>: One outlet, a drinking water bubbler, initially showed elevated lead levels. The unit was cleaned, flushed, and retested. Follow-up results confirmed that lead levels were below 10 ppb. A routine flushing maintenance program has been implemented to prevent future exceedances.
- 5. A complete summary of the follow-up test results is included in enclosure (1). It details which outlets exceeded the screening level, what corrective actions were taken, and the results of resampling. Full initial, re-sampling, and post corrective action sampling testing results are included in enclosure (2). Enclosure (3) includes floor plans of the school with marked sampling locations and highlights the areas where elevated lead levels were initially found.
- 6. For your information, I am also including links to additional drinking water quality resources:
- a. Environmental Protection Agency (EPA) (lead in drinking water in schools and childcare centers): https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water.
- b. Annual water quality report for the installation: https://cnrj.cnic.navy.mil/Operations-and-Management/Water-Quality-Information/Water-quality-reports/.
- 7. If you have any health-related questions or concerns about lead exposure, you are encouraged to contact your health care provider, or if you are a TRICARE beneficiary, please call the Primary Care appointment line at DSN (315) 264-3958/3959, or commercially at 011-81-46-763-3958/3959.
- 8. I am committed to ensuring the safety and health of our students and staff. All outlets are now below the Navy's designated screening level for lead, and ongoing maintenance procedures are in place at NAF Atsugi to ensure our drinking water complies with EPA regulations. If you have any questions or concerns, please bring them to the attention of the staff. For specific questions regarding the sampling program, please contact the NAF Atsugi Public Affairs Office at DSN (315) 264-4452, or commercially at 011-81-46-763-4452.

N. B. LECLERC

Copy to: CNIC (N45) NAVFAC Environmental (EV) OVERVIEW OF RESULTS & ACTIONS

Overview of Testing Results for Lead in Drinking Water and Corrective Actions for U.S. Naval Air Facility Atsugi (NAFA), Shirley Lanham Elementary (SLES) (Building 993 and 998)

The Navy is committed to maintaining safe drinking water on its installations. 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 in drinking water due to its presence in pipes, fittings, solder, and fixtures inside a building, Navy policy requires that we test the drinking water lead content in priority areas such as youth centers (YC), child development center (CDC) and school every five years.

Navy environmental personnel conducted lead testing at the NAFA SLES in accordance with Navy and Environmental Protection Agency (EPA) guidelines. Samples from various locations in the school were sent to a Navy Water Quality Oversight Council validated laboratory for analysis.

At NAFA SLES, outlets used for drinking, cooking, and washing were tested. Out of *162* samples collected, six (6) water outlets initially tested above the Navy screening level of 10 parts per billion (ppb) for lead in drinking water in school. The outlets were secured and temporarily removed from service.

Three (3) outlets that exceeded the screening level of 10 ppb were faucets for handwashing in classrooms 1 and 2 at building 993. At building 998, one (1) faucet each at Room 116 and Room 125, and one (1) bubbler at Room 126 exceeded the Navy screening level. Follow-up confirmation sampling at these outlets was conducted after flushing, removing and cleaning the faucet aerators. A faucet aerator is often found at the tip of modern indoor water faucets. Without an aerator, water usually flows out of a faucet as on 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.



• Classroom 1 and 2, Building 993: Follow-up sampling identified the faucet aerators as the lead source. These were removed, cleaned, and the faucets were resampled. Test results confirmed that lead levels were now below 10 ppb. To prevent future exceedances, a maintenance program for routine aerator cleaning and regular flushing was implemented.

- Classroom 116, Building 998: Sample results identified the washing sink faucet as the lead source. The faucet was removed from service and replaced with a lead-free faucet certified under the National Sanitation Foundation (NSF) 61 standards. Follow-up testing confirmed lead levels were below 10 ppb. A maintenance program for regular flushing and aerator cleaning was also implemented.
- Classroom 125, Building 998: No follow-up testing was conducted, as the faucet is no longer in use. The room has been repurposed as a storage and administrative area, and the faucet has been permanently removed.
- Classroom 126, Building 998: Initial sampling of the drinking water bubbler showed elevated lead levels. The unit was cleaned, flushed, and retested. Follow-up results confirmed that levels were below 10 ppb. A routine flushing maintenance program has been implemented to prevent future exceedances.

The *Re-sampling Results* includes *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 <u>aerators</u> 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 classrooms 1 & 2 at building 993 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. The classroom sink in classrooms 116 & 125 fits in this category. Classroom 116 faucet was removed from service and replaced with a lead-free faucet certified under the National Sanitation Foundation (NSF) 61 standards. Follow-up testing confirmed lead levels were below 10 ppb. Classroom 125 faucet was permanently removed from service.
- 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.

A copy of all test results is enclosed for your information, as well as a floor plan of SLES to show the locations of outlets that were tested, and for the fixtures that exceeded 10 ppb.

Lead in Priority Areas (LIPA) and Corrective Actions NAFA Shirley Lanham Elementary School Bldg. 993

Table 1. Summary of Results

	SAN	1PLING LOCATION DESCRIPTION			INITIAL SAMPLING RESULTS		1.	RE-SAMPLING RESULT		CORRECTIVE ACTIONS		TION SAMPLING RESULTS
CATEGORY	CATEGORY SAMPLE ID Outlet Location	Outlet Location	Outlet Description	First Draw (ppb)	Lead Screening Level of 10 pp Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	ead Screening Level of 1 First Draw (ppb)	0 ppb Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	Recommede First Draw (ppb) (See note 2)	d Level = 10 ppb Follow up Flush Collected 30 seconds after First Draw Samplii (ppb)
SAMPLING DATE RESULTS DATE				7/25/2024 8/23/2024			8/27/2024 9/11/2024	8/27/2024 9/11/2024	8/27/2024 9/11/2024			dd/yyyy dd/yyyy
DRINKING	N/A	N/A	N/A		NO	N/A	N/A	N/A	N/A	N/A	N/A	N/A
COOKING	N/A	N/A	N/A		NO	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	0993-0001-FA-02	Building 993 - Shirley Lanham Elementary School, Classroom 1, Faucet 2	Faucet	10	YES	8/21/2024	N/A	1.6	2.5	Follow-up testing was conducted after an aerator was flushed and cleaned at the faucet with lead level higher screening level. Since the follow-up results showed levels below screening level, the faucet was return back to service. A flushing and aerator cleaning was implemented in an effort to prevent potential lead leaching into the water.		N/A
WASHING	0993-0001-FA-05	Building 993 - Shirley Lanham Elementary School, Classroom 1, Faucet 5	Faucet	29	YES	8/21/2024	N/A	5.9	1.3	Follow-up testing was conducted after an aerator was flushed and cleaned at the faucet with lead level higher screening level. Since the follow-up results showed levels below screening level, the faucet was return back to service. A flushing and aerator cleaning was implemented in an effort to prevent potential lead leaching into the water.	N/A	N/A
WASHING	0993-0002-FA-02	Building 993 - Shirley Lanham Elementary School, Classroom 2, Faucet 2	Faucet	11	YES	8/21/2024	N/A	6.5	Non-Detect	Follow-up testing was conducted after an aerator was flushed and cleaned at the faucet with lead level higher screening level. Since the follow-up results showed levels below screening level, the faucet was return back to service. A flushing and aerator cleaning was implemented in an effort to prevent potential lead leaching into the water.	N/A	N/A

Notes:

¹ Affected outlets were immediately secured after receiving preliminary results/verbal communication from the lab on results exceeding the recommended level of 10 ppb.

Table 2. Summary Statistics					
CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		POST-CORRECTIVE ACTION RESULTS
		Lead Screenin	g Level of 10 ppb		
	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	0	0	0	0	0
Total Cook> 10 ppb	0	0	0	0	0
Total Washing	3	0	3	2	0
Total Washing > 10 ppb	1	0	0	0	0
Total Samples	3	0	3	2	0
Total Samples > 10 ppb	1	0			

Enclosure (1)

Lead in Priority Areas (LIPA) and Corrective Actions NAFA Shirley Lanham Elementary School Bldg. 998

Table 1. Summary of Results

·	SA	MPLING LOCATION DESCRIPTION			IAL SAMPLING RESULTS			RE-SAMPLING RESUL		CORRECTIVE ACTIONS	POST-CORRECTIVE AC	TION SAMPLING RESULTS
				Lead	Screening Level of 10 pp	ob		ead Screening Level of 1	.0 ppb Follow up Flush		Recommede	d Level = 10 ppb
CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	First Draw (ppb)	(ppb) - Collected 30 seconds after First Draw Sampling (ppb) 8/27/2024 8/27/2024 S/27/2024	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	
SAMPLING DATE				7/26/2024			N/A	8/27/2024	8/27/2024		4/8	3/2025
RESULTS DATE				8/23/2024			N/A	9/11/2024	9/11/2024		4/2	3/2025
DRINKING	0998-0126-BU-01	Building 998 - Shirley Lanham Elementary School, Classroom 126 1st Floor, Bubbler	Bubbler	10	YES	N/A	N/A	3.9	0.6	Follow-up testing was conducted after flushing occurred at the bubbler with lead levels higher screening level. Since the follow-up results showed levels below screening level, the bubbler was return back to service. A flushing program was implemented in an effort to prevent potential lead leaching into the water.	N/A	N/A
COOKING	N/A	N/A	N/A		NO	N/A	N/A	N/A	N/A	N/A	N/A	N/A
WASHING	0998-0116-FA-02	Building 998 - Shirley Lanham Elementary School, Classroom 116 1st Floor, Faucet 2	Faucet	17	YES	8/21/2024	N/A	13	1.6	NSF 61 Faucet installed on 3/28/2025 and resample/retest on 4/8/2025. Follow-up testing confirmed lead levels were below 10 ppb. A flushing and aerator cleaning program was implemented in an effort to prevent potential lead leaching into the water.	2.7	Non-Detect
WASHING	0998-0125-FA-01	Building 998 - Shirley Lanham Elementary School, Classroom 125, Faucet 1	Faucet	38	YES	8/21/2024	N/A	18	0.9	No follow-up testing was done because the faucet is no longer in use. The room now serve as a storage and administrative area, and the faucet has been	N/A	N/A

¹ Affected outlets were immediately secured after receiving preliminary results/verbal communication from the lab on results exceeding the recommended level of 10 ppb.

² Post-remediation sampling was initially conducted on 7/26/2024 and retest on 8/27/2024. Faucet replaced on 3/28/2025 (6 month shipping delay coming from CONUS) and resample/retest on 4/8/2025.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		POST-CORRECTIVE ACTION RESULTS
		Lead Screening Le	vel of 10 ppb		
	First Draw (ppb)	First Draw (ppb)			
Total Drinking	1	0	1	1	0
Total Drinking > 10 ppb	0	0	0	0	0
Total Cook	0	0	0	0	0
Total Cook> 10 ppb	0	0	0	0	0
Total Washing	2	0	2	2	1
Total Washing > 10 ppb	2	0	1	0	0
Total Samples	3	0	3	3	1
Total Samples > 10 ppb	2	0	1	0	0

Enclosure (1)

COMPLETE TEST RESULTS

Enclosure (2)

Table 1. Summary of Results (Bldg. 993 SLES)

	SAMPLING LOCATION	N DESCRIPTION			ITIAL SAMPLING RES			-SAMPLING RESU		CORRECTIVE ACTIONS		ACTION SAMPLIN
CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw (ppb)	d Screening Level of Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	creening Level of First Draw (ppb)	10 ppp Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	Recommeded First Draw (ppb) (See note 2)	Level = 10 ppb Follow up Flus - Collected 36 seconds after Fi Draw Samplin (ppb)
SAMPLING DATE				7/25/2024			8/27/2024	8/27/2024	8/27/2024		mm/c	id/yyyy
RESULTS DATE				8/23/2024			9/11/2024	9/11/2024	9/11/2024			ld/yyyy
DRINKING	0993-000H-CO-01	Cafeteria Dining Area	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0993-0001-CO-01	Classroom 1 Outside	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING DRINKING	0993-0001-BU-01 0993-0001-BU-02	Classroom 1 Classroom 1	Bubbler Bubbler	0.7 1.1	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
DRINKING	0993-0001-BU-03	Playground	Bubbler	0.7	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
COOKING	0993-000H-FA-03	Cafeteria Kitchen	Faucet	1.8	NO NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
COOKING	0993-000H-FA-04	Cafeteria Kitchen	Faucet	0.5	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
COOKING	0993-000H-FA-05	Cafeteria Kitchen	Faucet	0.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
COOKING	0993-000H-FA-06	Cafeteria Kitchen	Faucet	2.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-000H-FA-01	Cafeteria Boys Toilet	Faucet	1.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-000H-FA-02	Cafeteria Girls Toilet	Faucet	1.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-0001-FA-01	Classroom 1	Faucet	5.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
										flushed and cleaned at the faucet with lead level higher screening level. Since the follow-up results showed levels below screening level, the faucet was return back to service. A flushing and aerator cleaning was implemented in an effort to prevent potential lead leaching into the water.		
WASHING	0993-0001-FA-03	Classroom 1	Faucet	2.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-0001-FA-04	Classroom 1	Faucet	3.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-0001-FA-05	Classroom 1	Faucet	29.0	YES	8/21/2024	N/A	5.9	1.3	Follow-up testing was conducted after an aerator was flushed and cleaned at the faucet with lead level higher screening level. Since the follow-up results showed levels below screening level, the faucet was return back to service. A flushing and aerator cleaning was implemented in an effort to prevent potential lead leaching into the water.	N/A	N/A
WASHING	0993-0001-FA-07	Playground	Faucet	1.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-0002-FA-01	Classroom 2	Faucet	0.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-0002-FA-02	Classroom 2	Faucet	11.0	YES	8/21/2024	N/A	6.5	Non-Detect	Follow-up testing was conducted after an aerator was flushed and cleaned at the faucet with lead level higher screening level. Since the follow-up results showed levels below screening level, the faucet was return back to service. A flushing and aerator cleaning was implemented in an effort to prevent potential lead leaching into the water.	N/A	N/A
WASHING	0993-0002-FA-03	Classroom 2	Faucet	1.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0993-0002-FA-04	Classroom 2	Faucet	1.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
							N/A	N/A	N/A			

Notes:

Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 10 ppb.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS	Ri	E-SAMPLING RESU	JLTS	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 > 10 ppb	0	0	0	0	0							
Total Cook	4	0	0	0	0							
Total Cook> 10 ppb	0	0	0	0	0							
Total Washing	13	0	3	2	0							
Total Washing > 10 ppb	1	0	0	0	0							
Total Samples	22	0	3	2	0							
Total Samples > 10 ppb	1	0	0	0	0							

Lead in Priority Areas (LIPA) Complete Test Results Bldg. 998 Enclosure (2)

	A	В	С	D	E	F	G	Н	I	J	K	L	М
1 T	able 1. Summary of Results												
2	5	SAMPLING LOCATION DES	CRIPTION			TIAL SAMPLING RE			IPLING RESULT		CORRECTIVE ACTIONS		E ACTION SAMPLING
3	CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw (ppb)	3 Screening Level of Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	ning Level of 10 First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	d Level = 10 ppb Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
5	SAMPLING DATE RESULTS DATE				7/25/2024 8/23/2024			N/A N/A	8/27/2024 9/11/2024	8/27/2024 9/11/2024			3/2025 3/2025
7	DRINKING	0998-0115-BU-01	1 F Classrooms	Bubbler	2.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
8	DRINKING	0998-0115-BU-01	1 F Classrooms	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
9	DRINKING	0998-0116-BU-01	1 F Classrooms	Bubbler	1.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
10	DRINKING DRINKING	0998-0118-BU-01 0998-0120-BU-01	1 F Classrooms	Bubbler Bubbler	3.7 0.6	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Routine Control Measures Only	N/A N/A	N/A N/A
12	DRINKING	0998-0120-BU-01	1 F Classrooms 1 F Classrooms	Bubbler	0.6 N.D.	NO NO	N/A N/A	N/A N/A	N/A	N/A N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
13	DRINKING	0998-201A-BU-01	1 F Classrooms	Bubbler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
14	DRINKING	0998-0206-BU-01	1 F Classrooms	Bubbler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
15	DRINKING	0998-0124-BU-01	1 F Classrooms	Bubbler	4.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
16	DRINKING DRINKING	0998-0125-BU-01 0998-0126-BU-01	1 F Classrooms	Bubbler Bubbler	0.8	NO YES	N/A N/A	N/A N/A	N/A 3.9	N/A 0.6	Routine Control Measures Only	N/A N/A	N/A N/A
17								77.			Follow-up testing was conducted after flushing occurred at the bubble rivith lead levels higher screening level. Since the follow-up results showed levels below screening level, the bubbler was return back to service. A flushing program was implemented in an effort to prevent potential lead leaching into the		.,,,
18	DRINKING	0998-0126-CO-01	1 F Classrooms	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
20	DRINKING DRINKING	0998-0132-BU-01 0998-0133-BU-01	1 F Classrooms 1 F Classrooms	Bubbler Bubbler	4.9 6.3	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
21	DRINKING	0998-0133-BU-01	1 F Classrooms	Bubbler	2.6	NO NO	N/A N/A	N/A N/A	N/A	N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
22	DRINKING	0998-0141-BU-01	1 F Classrooms	Bubbler	0.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
23	DRINKING	0998-0140-CO-01	1 F Classrooms	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
24	DRINKING	0998-201B-BU-01	2 F Classrooms	Bubbler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
25	DRINKING	0998-202B-BU-01	2 F Classrooms	Bubbler	3.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
26	DRINKING	0998-204B-BU-01	2 F Classrooms	Bubbler	2.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
28	DRINKING DRINKING	0998-0211-BU-01 0998-0210-CO-01	2 F Classrooms	Bubbler	1.4 N.D	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/Δ
29	COOKING	N/A	N/A	N/A	N/A	NO	N/A N/A	N/A N/A	N/A	N/A N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
20	WASHING	0998-0102-FA-01	1 F Classroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
31	WASHING	0998-0112-FA-01	1 F Classroom	Faucet	2.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
22	WASHING	0998-0112-FA-02	1 F Classroom	Faucet	0.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
22	WASHING	0998-0115-FA-01	1 F Classroom	Faucet	4.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
33	WASHING	0998-0115-FA-01	1 F Classroom	Faucet	2.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
35	WASHING	0998-0116-FA-02	1 F Classroom	Faucet	17.0	YES	8/21/2024	N/A	13	1.6	NSF 61 Faucet installed on 3/28/2025 and resample/retest on 4/8/2025. Follow-up testing confirmed lead levels were below 10 pp. h. Aflushing and aerator cleaning program was implemented in an effort to prevent potential lead leaching into the water.	2.7	Non-Detect
36	WASHING	0998-0116-FA-03	1 F Classroom	Faucet	5.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
37	WASHING	0998-0118-FA-01	1 F Classroom	Faucet	5.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
38	WASHING	0998-0119-FA-01	1 F Classroom	Faucet	2.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
39	WASHING	0998-0120-FA-01	1 F Classroom	Faucet	6.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
40	WASHING	0998-0121-FA-01	1 F Classroom	Faucet	1.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
41	WASHING	0998-0121-FA-02	1 F Classroom	Faucet	2.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
42	WASHING	0998-202A-FA-01	1 F Classroom	Faucet	1.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
43	WASHING	0998-201A-FA-01	1 F Classroom	Faucet	1.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
44	WASHING	0998-0206-FA-01	1 F Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
45	WASHING	0998-0206-FA-02	1 F Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
46	WASHING	0998-0206-FA-03	1 F Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
47	WASHING	0998-0206-FA-04	1 F Classroom	Faucet	0.5	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
48	WASHING	0998-0206-FA-05	1 F Classroom	Faucet	1.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
49	WASHING	0998-0205-FA-01	1 F Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
50	WASHING	0998-0205-FA-02	1 F Classroom	Faucet	2.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
51	WASHING	0998-0123-FA-01	1 F Classroom	Faucet	6.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
52	WASHING	0998-0124-FA-01	1 F Classroom	Faucet	6.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
53	WASHING	0998-0125-FA-01	1 F Classroom	Faucet	38.0	YES	8/21/2024	N/A	18	0.9	No follow-up testing was done because the faucet is no longer in use. The room now serve as a storage and administrative area, and the faucet has been nermanently removed.	N/A	N/A
54	WASHING	0998-0126-FA-01	1 F Classroom	Faucet	9.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
55	WASHING	0998-0127-FA-01	1 F Classroom	Faucet	2.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
	WASHING	0998-0131-FA-01	1 F Classroom	Faucet	4.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A

Lead in Priority Areas (LIPA) Complete Test Results Bldg. 998 Enclosure (2)

	A	В	С	D	E	F	G	Н	1	J	K	L	М
2	S.	AMPLING LOCATION DESC	RIPTION		INI	TIAL SAMPLING RE	SULTS		IPLING RESULT	S	CORRECTIVE ACTIONS	POST-CORRECTIVE	ACTION SAMPLING
3		1				Screening Level o			ning Level of 10				Level = 10 ppb
4	CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
5	SAMPLING DATE				7/25/2024			N/A	8/27/2024	8/27/2024		4/8	/2025
6	RESULTS DATE				8/23/2024			N/A	9/11/2024	9/11/2024		4/23	/2025
57	WASHING	0998-0131-FA-02	1 F Classroom	Faucet	1.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
58	WASHING	0998-0131-FA-03	1 F Classroom	Faucet	1.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
59	WASHING	0998-0131-FA-04	1 F Classroom	Faucet	3.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
60	WASHING	0998-0132-FA-01	1 F Classroom	Faucet	4.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
61	WASHING	0998-0133-FA-01	1 F Classroom	Faucet	3.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
62	WASHING	0998-0134-FA-01	1 F Classroom	Faucet	0.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
63	WASHING	0998-0142-FA-01	1 F Classroom	Faucet	3.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
64	WASHING	0998-0141-FA-01	1 F Classroom	Faucet	4.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
65	WASHING	0998-0140-FA-01	1 F Classroom	Faucet	6.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
66	WASHING	0998-0140-FA-02	1 F Classroom	Faucet	9.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
67	WASHING	0998-0140-FA-03	1 F Classroom	Faucet	2.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
68	WASHING	0998-0140-FA-04	1 F Classroom 1 F Classroom	Faucet	1.9 2.4	NO NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A N/A
69	WASHING WASHING	0998-0140-FA-05	1 F Classroom	Faucet	1.4	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Routine Control Measures Only	N/A	N/A N/A
70 71	WASHING	0998-0140-FA-06 0998-0140-FA-07	1 F Classroom	Faucet Faucet	2.6	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
72	WASHING	0998-0140-FA-07	1 F Classroom	Faucet	1.8	NO NO	N/A	N/A	N/A	N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A
73	WASHING	0998-0140-FA-08 0998-201B-FA-01	2 F Classroom	Faucet	3.0	NO	N/A	N/A N/A	N/A	N/A	Routine Control Measures Only Routine Control Measures Only	N/A N/A	N/A N/A
74	WASHING	0998-201B-FA-01	2 F Classroom	Faucet	4.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
75	WASHING	0998-203B-FA-01	2 F Classroom	Faucet	7.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
76	WASHING	0998-204B-FA-01	2 F Classroom	Faucet	4.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
77	WASHING	0998-0212-FA-01	2 F Classroom	Faucet	3.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
78	WASHING	0998-0211-FA-01	2 F Classroom	Faucet	3.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
79	WASHING	0998-0210-FA-01	2 F Classroom	Faucet	8.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
80	WASHING	0998-0210-FA-02	Girls Toilet	Faucet	9.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
81	WASHING	0998-0210-FA-03	Girls Toilet	Faucet	9.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
82	WASHING	0998-0210-FA-04	Girls Toilet	Faucet	4.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
83	WASHING	0998-0210-FA-05	Girls Toilet	Faucet	3.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
84	WASHING	0998-0210-FA-06	Boys Toilet	Faucet	5.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
85	WASHING	0998-0210-FA-07	Boys Toilet	Faucet	5.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
86	WASHING	0998-0210-FA-08	Boys Toilet	Faucet	7.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
1 , 2 CI 87	lotes: Affected outlets were immed Post-remediation sampling w oming from CONUS) and res able 2. Summary Statistics	vas initially conducted on 7											
od T	avie 2. Summary Statistics	1				1	1						
89	CATEGO	DRY	INITIAL SAMPLING RESULTS		E-SAMPLING RESU		POST-CORRECTIVE ACTION RESULTS						
90			ļ		Screening Level of								
91 92 T	atal Delabias			Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)						
J_ 1	otal Drinking otal Drinking > 10 ppb		22 0	0	0	0	0					+	
	otal Cook		1	0	0	0	0						
95 T	otal Cook> 10 ppb		0	0	0	0	0						
	otal Washing		57	0	2	2	1						
	otal Washing > 10 ppb		2	0	1	0	0						
	otal Samples otal Samples > 10 ppb		80 2	0	3 1	3 0	0						

Enclosure (2)

Table 1. Summary of Results (Bldg. 989 SLES)

	SAMPLING LOCATION	DESCRIPTION		INITIA	L SAMPLING RESU	JLTS	RI	-SAMPLING RESU	LTS	CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING	
				Lead Sci	eening Level of 1	0 ppb		creening Level of	10 ppb		Recommede	d Level = 10 ppb
CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
SAMPLING DATE				7/25/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/	dd/yyyy
RESULTS DATE				8/23/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/	dd/yyyy
DRINKING	0989-0109-BU-01	Classroom	Bubbler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0989-0118-CO-01	Classroom	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0989-0124-BU-01	Playground	Bubbler	1.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0989-0125-BU-01	Classroom	Bubbler	1.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
COOKING	N/A	N/A	N/A	N/A	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0105-FA-01	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0109-FA-01	Classroom	Faucet	1.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0109-FA-02	Girls Toilet	Faucet	1.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0109-FA-03	Girls Toilet	Faucet	2.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0109-FA-04	Boys Toilet	Faucet	1.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0109-FA-05	Boys Toilet	Faucet	1.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0118-FA-01	Classroom	Faucet	2.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0118-FA-02	Classroom	Faucet	1.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0118-FA-03	Classroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0118-FA-04	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0118-FA-05	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0118-FA-06	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0121-FA-01	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0121-FA-02	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0121-FA-03	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0121-FA-04	Classroom	Faucet	1.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0121-FA-05	Classroom	Faucet	1.5	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0124-FA-01	Classroom	Faucet	1.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0124-FA-02	Classroom	Faucet	1.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0124-FA-03	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0124-FA-04	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0124-FA-05	Classroom	Faucet	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0124-FA-06	Classroom	Faucet	1.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0989-0125-FA-01	Classroom	Faucet	2.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A

Table 2. Summary Statistics

Table 2. Julillary Statistics												
CATEGORY	INITIAL SAMPLING RESULTS	RI	S-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	4	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	24	0	0	0	0							
Total Washing > 10 ppb	0	0	0	0	0							
Total Samples	29	0	0	0	0							
Total Samples > 10 ppb	0	0	0	0	0							

Enclosure (2)

Table 1. Summary of Results (Bldg. 991 SLES)

	SAMPLING LOCATION D	DESCRIPTION		INI	TIAL SAMPLING RESU	LTS	RE-SA	AMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIV	/E ACTION SAMPLING
				Lead	Screening Level of 1	0 ppb	Lead Scre	ening Level of 10 p	pb		Recommede	ed Level = 10 ppb
CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after Firs Draw Sampling (ppb)
SAMPLING DATE				7/25/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm	/dd/yyyy
RESULTS DATE				8/23/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy			/dd/yyyy
DRINKING	0991-0001-BU-01	Media Center	Bubbler	0.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0991-0002-BU-01	Media Center	Bubbler	0.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0991-0004-BU-01	Media Center	Bubbler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0991-0006-BU-01	Media Center	Bubbler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
DRINKING	0991-0009-CO-01	Media Center	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
COOKING					NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0001-FA-01	Media Center	Faucet	2.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0002-FA-01	Media Center	Faucet	1.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0004-FA-01	Media Center	Faucet	0.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0006-FA-01	Media Center	Faucet	0.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0008-FA-01	Media Center	Faucet	1.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0008-FA-02	Media Center	Faucet	1.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0009-FA-01	Media Center	Faucet	1.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0009-FA-02	Media Center	Faucet	1.5	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0009-FA-03	Media Center	Faucet	1.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0009-FA-04	Media Center	Faucet	0.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0009-FA-05	Media Center	Faucet	2.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0991-0009-FA-06	Media Center	Faucet	1.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A

Table 2. Summary Statistics					
	INITIAL SAMPLING		RE-SAMPLING RESULT	·c	POST-CORRECTIVE
CATEGORY	RESULTS	,	NE-SAIVIPLING RESULT	3	ACTION RESULTS
		Lead	Screening Level of 1) ppb	
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)
Total Drinking	5	0	0	0	0
Total Drinking > 10 ppb	0	0	0 0		0
Total Cook	0	0	0	0	0
Total Cook> 10 ppb	0	0	0	0	0
Total Washing	12	0	0	0	0
Total Washing > 10 ppb	0	0	0	0	0
Total Samples	17	0	0	0	0
Total Samples > 10 pph	0	0	0	0	0

Enclosure (2)

Table 1. Summary of Results (992 SLES)

	SAMPLING LOCATION	ON DESCRIPTION			INITIAL SAMPLING RE	SULTS	R	E-SAMPLING RESU	LTS	CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
				Lead Screening Level of 10 ppb		Lead Screening Level of 10 ppb			Recommeded Level		l Level = 10 ppb	
CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw	Retest required?	Date Fixture	Water	First Draw	Follow up Flush	Description	First Draw	Follow up Flush
				(ppb)		Secured?	Fountain/Chiller	(ppb)	- Collected 30 seconds		(ppb)	- Collected 30 seconds
						(See Note 1)	15 min. Follow up		after First Draw		(See note 2)	after First Draw Sampling
							Flush Sample -		Sampling			(ppb)
							Collected day before		(ppb)			
							First Draw Sampling					
							(ppb)					
							,					
				= /== /===				,,,,			,	
SAMPLING DATE				7/25/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy			dd/yyyy
RESULTS DATE				8/23/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy			dd/yyyy
DRINKING	0992-0001-CO-01	Gym	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
COOKING					NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0992-0002-FA-01	Gym	Faucet	5.1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0992-0002-FA-02	Gym	Faucet	2.7	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0992-0003-FA-01	Gym	Faucet	5.4	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0992-0003-FA-02	Gym	Faucet	4.5	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0992-0004-FA-01	Gym	Faucet	3.3	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A

Table 2. Summary Statistics					
	INITIAL SAMPLING	D	E-SAMPLING RESULTS		POST-CORRECTIVE ACTION
CATEGORY	RESULTS	Ni.	L-SAIVIPLING RESULTS		RESULTS
		Lead	Screening Level of 10	ppb	
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	First Draw (ppb)
Total Drinking	1	0	0	0	0
Total Drinking > 10 ppb	0	0	0	0	0
Total Cook	0	0	0	0	0
Total Cook> 10 ppb	0	0	0	0	0
Total Washing	5	0	0	0	0
Total Washing > 10 ppb	0	0	0	0	0
Total Samples	6	0	0	0	0
Total Commission 40 mmb	•	•	•	^	

Enclosure (2)

Table 1. Summary of Results (Bldg. 994 SLES)

	SAMPLING LOCATI	ION DESCRIPTION			INITIAL SAMPLING RES	ULTS	R	E-SAMPLING RESU	LTS	CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
				Le	ead Screening Level of	10 ppb	Lead	Screening Level of	10 ppb		Recommeded	d Level = 10 ppb
CATEGORY	SAMPLE ID	Outlet Location	Outlet Description	First Draw	Retest required?	Date Fixture	Water Fountain/Chiller	First Draw	Follow up Flush	Description	First Draw	Follow up Flush
				(ppb)		Secured?	15 min. Follow up Flush	(ppb)	- Collected 30 seconds		(ppb)	- Collected 30 second
						(See Note 1)	Sample - Collected day		after First Draw Sampling		(See note 2)	after First Draw
						,	before First Draw		(ppb)		,	Sampling
							Sampling		47.7			(ppb)
							(ppb)					(PP=)
							(ppb)					
SAMPLING DATE				7/25/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/	dd/yyyy
RESULTS DATE				8/23/2024			mm/dd/yyyy	mm/dd/yyyy	mm/dd/yyyy		mm/	dd/yyyy
DRINKING	0994-0001-CO-01	Outside	Cooler	N.D.	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
COOKING	N/A	N/A	N/A		NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0001-FA-01	Classroom	Faucet	1.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0001-FA-02	Boys Toilet	Faucet	1	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0001-FA-03	Boys Toilet	Faucet	0.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0001-FA-06	Girls Toilet	Faucet	4.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0001-FA-07	Girls Toilet	Faucet	0.9	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0001-FA-08	Staff Toilet	Faucet	1.8	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0002-FA-01	Classroom	Faucet	3.6	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0003-FA-01	Classroom	Faucet	1.0	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A
WASHING	0994-0004-FA-01	Classroom	Faucet	1.2	NO	N/A	N/A	N/A	N/A	Routine Control Measures Only	N/A	N/A

Table 2. Summary Statistics									
CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULT	s	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	1	0	0	0	0				
Total Drinking > 10 ppb	0	0	0	0	0				
Total Cook	0	0	0	0	0				
Total Cook> 10 ppb	0	0	0	0	0				
Total Washing	9	0	0	0	0				
Total Washing > 10 ppb	0	0	0	0	0				
Total Samples	10	0	0	0	0				
T-1-1 C	0	•	^	_	•				

Initial Sampling Results

Contract No: N40084-20-D-0051

Chugai Technos Test Report

Call No.2024-630D

Sampling Location / Name: NAF Atsugi: DW Monitoring (LIPA, JULY 2024)

NAF, ATSUGI, ENV

Report Issue Date:

23 Aug 2024

Chugai Technos Corporation

2-2-16 Ohnodai Midori-ku, Chiba 267-0056, Japan

Tel: +81-43-295-1101 Fax: +81-43-295-2217 Kiyomi Noriyuki Manager

X. nompt.

SAMPLE SUMMARY DATA SHEET (14/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

Building Number / Floor:	Building 993 -	Shirley Lanhan	n Elementary School

Call No.2024-630D

	_ "	0.41.47	C 1 1D#		Sampling	5	Results	Screening
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
Cafeteria Boys Toilet	000Н	Faucet	0993-000H-FA-01	25-Jul-24	7:15	H.Namiki	0.0010	0.010
Cafeteria Girls Toilet	000Н	Faucet	0993-000H-FA-02	25-Jul-24	7:15	H.Namiki	0.0013	0.010
Cafeteria Dining Area	000Н	Cooler	0993-000H-CO-01	25-Jul-24	7:15	H.Namiki	N.D.	0.010
Cafeteria Kitchen	000Н	Faucet	0993-000H-FA-03	25-Jul-24	7:15	H.Namiki	0.0018	0.010
Cafeteria Kitchen	000Н	Faucet	0993-000H-FA-04	25-Jul-24	7:16	H.Namiki	0.0005	0.010
Cafeteria Kitchen	000Н	Faucet	0993-000H-FA-05	25-Jul-24	7:16	H.Namiki	0.0006	0.010
Cafeteria Kitchen	000Н	Faucet	0993-000H-FA-06	25-Jul-24	7:16	H.Namiki	0.0020	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-01	25-Jul-24	7:11	H.Namiki	0.0059	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-02	25-Jul-24	7:12	H.Namiki	0.010	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-03	25-Jul-24	7:10	H.Namiki	0.0029	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-04	25-Jul-24	7:10	H.Namiki	0.0030	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-05	25-Jul-24	7:10	H.Namiki	0.029	0.010
Classroom 1 Outside	Room 0001	Cooler	0993-0001-CO-01	25-Jul-24	7:05	H.Namiki	N.D.	0.010
Classroom 1	Room 0001	Bubbler	0993-0001-BU-01	25-Jul-24	7:10	H.Namiki	0.0007	0.010
Classroom 1	Room 0001	Bubbler	0993-0001-BU-02	25-Jul-24	7:10	H.Namiki	0.0011	0.010
Playground	Room 0001	Faucet	0993-0001-FA-07	25-Jul-24	7:07	H.Namiki	0.0011	0.010
Playground	Room 0001	Bubbler	0993-0001-BU-03	25-Jul-24	7:06	H.Namiki	0.0007	0.010
Classroom 2	Room 0002	Faucet	0993-0002-FA-01	25-Jul-24	7:12	H.Namiki	0.0009	0.010
Classroom 2	Room 0002	Faucet	0993-0002-FA-02	25-Jul-24	7:12	H.Namiki	0.011	0.010
Classroom 2	Room 0002	Faucet	0993-0002-FA-03	25-Jul-24	7:12	H.Namiki	0.0011	0.010

: Yellow-highlighted value(s) exceeded Screening Level.

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (15/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

8		,	Lanham Elementa		Sampling	<u> </u>		Screenii
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	Results (mg/L)	Level (mg/L
Classroom 2	Room 0002	Faucet	0993-0002-FA-04	25-Jul-24	7:12	H.Namiki	0.0011	0.010
Classroom 2	Room 0002	Faucet	0993-0002-FA-05	25-Jul-24	7:12	H.Namiki	0.0024	0.010
		-Rema	inder of table left inten	tionally blan	k-			_

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (16/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

Building Number / Floor :	: Building 998	Shirley La	ınham Elementar	v School

Call No.2024-630D

D 11		0.4.5	G 1 TD#		Sampling	5	Results	Screening
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
1 F Classrooms	102	Faucet	0998-0102-FA-01	26-Jul-24	7:10	H.Namiki	0.0008	0.010
1 F Classrooms	112	Faucet	0998-0112-FA-01	26-Jul-24	7:30	H.Namiki	0.0021	0.010
1 F Classrooms	112	Faucet	0998-0112-FA-02	26-Jul-24	7:30	H.Namiki	0.0006	0.010
1 F Classrooms	115	Faucet	0998-0115-FA-01	26-Jul-24	7:33	H.Namiki	0.0046	0.010
1 F Classrooms	115	Bubbler	0998-0115-BU-01	26-Jul-24	7:33	H.Namiki	0.0020	0.010
1 F Classrooms	115	Cooler	0998-0115-CO-01	26-Jul-24	7:31	H.Namiki	N.D.	0.010
1 F Classrooms	116	Faucet	0998-0116-FA-01	26-Jul-24	7:33	H.Namiki	0.0029	0.010
1 F Classrooms	116	Faucet	0998-0116-FA-02	26-Jul-24	7:33	H.Namiki	0.017	0.010
1 F Classrooms	116	Faucet	0998-0116-FA-03	26-Jul-24	7:33	H.Namiki	0.0053	0.010
1 F Classrooms	116	Bubbler	0998-0116-BU-01	26-Jul-24	7:33	H.Namiki	0.0010	0.010
1 F Classrooms	118	Faucet	0998-0118-FA-01	26-Jul-24	7:19	H.Namiki	0.0051	0.010
1 F Classrooms	118	Bubbler	0998-0118-BU-01	26-Jul-24	7:19	H.Namiki	0.0037	0.010
1 F Classrooms	119	Faucet	0998-0119-FA-01	26-Jul-24	7:21	H.Namiki	0.0027	0.010
1 F Classrooms	120	Faucet	0998-0120-FA-01	26-Jul-24	7:18	H.Namiki	0.0062	0.010
1 F Classrooms	120	Bubbler	0998-0120-BU-01	26-Jul-24	7:18	H.Namiki	0.0006	0.010
1 F Classrooms	121	Faucet	0998-0121-FA-01	26-Jul-24	7:15	H.Namiki	0.0013	0.010
1 F Classrooms	121	Faucet	0998-0121-FA-02	26-Jul-24	7:15	H.Namiki	0.0028	0.010
1 F Classrooms	202A	Faucet	0998-202A-FA-01	26-Jul-24	7:13	H.Namiki	0.0017	0.010
1 F Classrooms	202A	Bubbler	0998-202A-BU-01	26-Jul-24	7:13	H.Namiki	N.D.	0.010
1 F Classrooms	201A	Faucet	0998-201A-FA-01	26-Jul-24	7:12	H.Namiki	0.0016	0.010

: Yellow-highlighted value(s) exceeded Screening Level.

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (17/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

Call No.2024-630D

Room Name		0.41.475	G 1 TD#		Sampling	5	Results	Screening
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
1 F Classrooms	201A	Bubbler	0998-201A-BU-01	26-Jul-24	7:12	H.Namiki	N.D.	0.010
1 F Classrooms	206	Faucet	0998-0206-FA-01	26-Jul-24	7:10	H.Namiki	N.D.	0.010
1 F Classrooms	206	Faucet	0998-0206-FA-02	26-Jul-24	7:10	H.Namiki	N.D.	0.010
1 F Classrooms	206	Faucet	0998-0206-FA-03	26-Jul-24	7:11	H.Namiki	N.D.	0.010
1 F Classrooms	206	Faucet	0998-0206-FA-04	26-Jul-24	7:11	H.Namiki	0.0005	0.010
1 F Classrooms	206	Faucet	0998-0206-FA-05	26-Jul-24	7:53	H.Namiki	0.0013	0.010
1 F Classrooms	206	Bubbler	0998-0206-BU-01	26-Jul-24	7:55	H.Namiki	N.D.	0.010
1 F Classrooms	205	Faucet	0998-0205-FA-01	26-Jul-24	7:15	H.Namiki	N.D.	0.010
1 F Classrooms	205	Faucet	0998-0205-FA-02	26-Jul-24	7:15	H.Namiki	0.0028	0.010
1 F Classrooms	123	Faucet	0998-0123-FA-01	26-Jul-24	7:40	H.Namiki	0.0062	0.010
1 F Classrooms	124	Faucet	0998-0124-FA-01	26-Jul-24	7:17	H.Namiki	0.0061	0.010
1 F Classrooms	124	Bubbler	0998-0124-BU-01	26-Jul-24	7:17	H.Namiki	0.0049	0.010
1 F Classrooms	125	Faucet	0998-0125-FA-01	26-Jul-24	7:23	H.Namiki	0.038	0.010
1 F Classrooms	125	Bubbler	0998-0125-BU-01	26-Jul-24	7:23	H.Namiki	0.0008	0.010
1 F Classrooms	126	Faucet	0998-0126-FA-01	26-Jul-24	7:24	H.Namiki	0.0090	0.010
1 F Classrooms	126	Bubbler	0998-0126-BU-01	26-Jul-24	7:24	H.Namiki	0.010	0.010
1 F Classrooms	126	Cooler	0998-0126-CO-01	26-Jul-24	7:20	H.Namiki	N.D.	0.010
1 F Classrooms	127	Faucet	0998-0127-FA-01	26-Jul-24	7:24	H.Namiki	0.0022	0.010
1 F Classrooms	131	Faucet	0998-0131-FA-01	26-Jul-24	7:25	H.Namiki	0.0042	0.010
1 F Classrooms	131	Faucet	0998-0131-FA-02	26-Jul-24	7:25	H.Namiki	0.0012	0.010

: Yellow-highlighted value(s) exceeded Screening Level.

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (18/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

 $Building\ Number\ /\ Floor: Building\ 998\ -\ Shirley\ Lanham\ Elementary\ School$

Call No.2024-630D

Danie Nama	D #	Outlet Type	Sample ID#		Sampling	5	Results	Screening
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
1 F Classrooms	131	Faucet	0998-0131-FA-03	26-Jul-24	7:25	H.Namiki	0.0010	0.010
1 F Classrooms	131	Faucet	0998-0131-FA-04	26-Jul-24	7:24	H.Namiki	0.0038	0.010
1 F Classrooms	132	Faucet	0998-0132-FA-01	26-Jul-24	7:26	H.Namiki	0.0043	0.010
1 F Classrooms	132	Bubbler	0998-0132-BU-01	26-Jul-24	7:26	H.Namiki	0.0049	0.010
1 F Classrooms	133	Faucet	0998-0133-FA-01	26-Jul-24	7:28	H.Namiki	0.0036	0.010
1 F Classrooms	133	Bubbler	0998-0133-BU-01	26-Jul-24	7:28	H.Namiki	0.0063	0.010
1 F Classrooms	134	Faucet	0998-0134-FA-01	26-Jul-24	7:28	H.Namiki	0.0006	0.010
1 F Classrooms	142	Faucet	0998-0142-FA-01	26-Jul-24	7:29	H.Namiki	0.0036	0.010
1 F Classrooms	142	Bubbler	0998-0142-BU-01	26-Jul-24	7:29	H.Namiki	0.0026	0.010
1 F Classrooms	141	Faucet	0998-0141-FA-01	26-Jul-24	7:30	H.Namiki	0.0042	0.010
1 F Classrooms	141	Bubbler	0998-0141-BU-01	26-Jul-24	7:30	H.Namiki	0.0009	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-01	26-Jul-24	7:27	H.Namiki	0.0063	0.010
1 F Classrooms	140	Cooler	0998-0140-CO-01	26-Jul-24	7:26	H.Namiki	N.D.	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-02	26-Jul-24	7:36	H.Namiki	0.0097	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-03	26-Jul-24	7:36	H.Namiki	0.0029	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-04	26-Jul-24	7:36	H.Namiki	0.0019	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-05	26-Jul-24	7:35	H.Namiki	0.0024	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-06	26-Jul-24	7:35	H.Namiki	0.0014	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-07	26-Jul-24	7:35	H.Namiki	0.0026	0.010
1 F Classrooms	140	Faucet	0998-0140-FA-08	26-Jul-24	7:36	H.Namiki	0.0018	0.010

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (19/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

Building Number / Floor : Building 998 - Shirley Lanham Elementary School

Call No.2024-630D

				Sampling			Results	Screening
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
2 F Classroom	201B	Faucet	0998-201B-FA-01	26-Jul-24	7:43	H.Namiki	0.0030	0.010
2 F Classroom	201B	Bubbler	0998-201B-BU-01	26-Jul-24	7:43	H.Namiki	N.D.	0.010
2 F Classroom	202B	Faucet	0998-202B-FA-01	26-Jul-24	7:45	H.Namiki	0.0041	0.010
2 F Classroom	202B	Bubbler	0998-202B-BU-01	26-Jul-24	7:45	H.Namiki	0.0032	0.010
2 F Classroom	203B	Faucet	0998-203B-FA-01	26-Jul-24	7:47	H.Namiki	0.0073	0.010
2 F Classroom	204B	Faucet	0998-204B-FA-01	26-Jul-24	7:48	H.Namiki	0.0047	0.010
2 F Classroom	204B	Bubbler	0998-204B-BU-01	26-Jul-24	7:48	H.Namiki	0.0024	0.010
2 F Classroom	212	Faucet	0998-0212-FA-01	26-Jul-24	7:48	H.Namiki	0.0037	0.010
2 F Classroom	211	Faucet	0998-0211-FA-01	26-Jul-24	7:48	H.Namiki	0.0031	0.010
2 F Classroom	211	Bubbler	0998-0211-BU-01	26-Jul-24	7:48	H.Namiki	0.0014	0.010
2 F Classroom	210	Faucet	0998-0210-FA-01	26-Jul-24	7:45	H.Namiki	0.0088	0.010
Girls Toilet	210	Faucet	0998-0210-FA-02	26-Jul-24	7:43	H.Namiki	0.0092	0.010
Girls Toilet	210	Faucet	0998-0210-FA-03	26-Jul-24	7:43	H.Namiki	0.0092	0.010
Girls Toilet	210	Faucet	0998-0210-FA-04	26-Jul-24	7:43	H.Namiki	0.0040	0.010
Girls Toilet	210	Faucet	0998-0210-FA-05	26-Jul-24	7:43	H.Namiki	0.0032	0.010
Boys Toilet	210	Faucet	0998-0210-FA-06	26-Jul-24	7:42	H.Namiki	0.0050	0.010
Boys Toilet	210	Faucet	0998-0210-FA-07	26-Jul-24	7:42	H.Namiki	0.0058	0.010
Boys Toilet	210	Faucet	0998-0210-FA-08	26-Jul-24	7:42	H.Namiki	0.0073	0.010
Cooler	210	Cooler	0998-0210-CO-01	26-Jul-24	7:43	H.Namiki	N.D.	0.010
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[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (20/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

Building Number / Floor : Building 989 - Shirley Lanham Elementary School

Call No.2024-630D

D V	D "	0.41.475	G 1 TD#	Sampling			Results	Screening
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
Classroom	105	Faucet	0989-0105-FA-01	25-Jul-24	7:19	H.Namiki	N.D.	0.010
Classroom	109	Faucet	0989-0109-FA-01	25-Jul-24	7:18	H.Namiki	0.0014	0.010
Classroom	109	Bubbler	0989-0109-BU-01	25-Jul-24	7:18	H.Namiki	N.D.	0.010
Girls Toilet	109	Faucet	0989-0109-FA-02	25-Jul-24	7:19	H.Namiki	0.0014	0.010
Girls Toilet	109	Faucet	0989-0109-FA-03	25-Jul-24	7:19	H.Namiki	0.0024	0.010
Boys Toilet	109	Faucet	0989-0109-FA-04	25-Jul-24	7:20	H.Namiki	0.0017	0.010
Boys Toilet	109	Faucet	0989-0109-FA-05	25-Jul-24	7:20	H.Namiki	0.0019	0.010
Classroom	118	Faucet	0989-0118-FA-01	25-Jul-24	7:22	H.Namiki	0.0023	0.010
Classroom	118	Faucet	0989-0118-FA-02	25-Jul-24	7:22	H.Namiki	0.0019	0.010
Classroom	118	Faucet	0989-0118-FA-03	25-Jul-24	7:23	H.Namiki	0.0008	0.010
Classroom	118	Faucet	0989-0118-FA-04	25-Jul-24	7:23	H.Namiki	N.D.	0.010
Classroom	118	Faucet	0989-0118-FA-05	25-Jul-24	7:23	H.Namiki	N.D.	0.010
Classroom	118	Faucet	0989-0118-FA-06	25-Jul-24	7:23	H.Namiki	N.D.	0.010
Classroom	118	Cooler	0989-0118-CO-01	25-Jul-24	7:21	H.Namiki	N.D.	0.010
Classroom	121	Faucet	0989-0121-FA-01	25-Jul-24	7:25	H.Namiki	N.D.	0.010
Classroom	121	Faucet	0989-0121-FA-02	25-Jul-24	7:25	H.Namiki	N.D.	0.010
Classroom	121	Faucet	0989-0121-FA-03	25-Jul-24	7:24	H.Namiki	N.D.	0.010
Classroom	121	Faucet	0989-0121-FA-04	25-Jul-24	7:24	H.Namiki	0.0016	0.010
Classroom	121	Faucet	0989-0121-FA-05	25-Jul-24	7:24	H.Namiki	0.0015	0.010
Classroom	124	Faucet	0989-0124-FA-01	25-Jul-24	7:26	H.Namiki	0.0016	0.010

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (21/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

uilding Number / Floo	ing Number / Floor : Building 989 - Shirley Lanham Elementary School						Call No.2024-6301	
D V		0 4 4 75	G 1 TD//		Sampling	3	Results	Screening
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
Classroom	124	Faucet	0989-0124-FA-02	25-Jul-24	7:26	H.Namiki	0.0013	0.010
Classroom	124	Faucet	0989-0124-FA-03	25-Jul-24	7:26	H.Namiki	N.D.	0.010
Classroom	124	Faucet	0989-0124-FA-04	25-Jul-24	7:26	H.Namiki	N.D.	0.010
Classroom	124	Faucet	0989-0124-FA-05	25-Jul-24	7:26	H.Namiki	N.D.	0.010
Classroom	124	Faucet	0989-0124-FA-06	25-Jul-24	7:27	H.Namiki	0.0014	0.010
Playground	124	Bubbler	0989-0124-BU-01	25-Jul-24	7:28	H.Namiki	0.0014	0.010
Classroom	125	Faucet	0989-0125-FA-01	25-Jul-24	7:21	H.Namiki	0.0022	0.010
Classroom	125	Bubbler	0989-0125-BU-01	25-Jul-24	7:21	H.Namiki	0.0014	0.010
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[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (22/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

Building Number / Floor : Building 991 - Shirley Lanham Elementary School

Call No.2024-630D

					Sampling	Results	Screening	
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
Media Center	Room 0001	Faucet	0991-0001-FA-01	25-Jul-24	7:35	H.Namiki	0.0020	0.010
Media Center	Room 0001	Bubbler	0991-0001-BU-01	25-Jul-24	7:36	H.Namiki	0.0008	0.010
Media Center	Room 0002	Faucet	0991-0002-FA-01	25-Jul-24	7:37	H.Namiki	0.0016	0.010
Media Center	Room 0002	Bubbler	0991-0002-BU-01	25-Jul-24	7:37	H.Namiki	0.0006	0.010
Media Center	Room 0004	Faucet	0991-0004-FA-01	25-Jul-24	7:38	H.Namiki	0.0008	0.010
Media Center	Room 0004	Bubbler	0991-0004-BU-01	25-Jul-24	7:43	H.Namiki	N.D.	0.010
Media Center	Room 0006	Faucet	0991-0006-FA-01	25-Jul-24	7:43	H.Namiki	0.0009	0.010
Media Center	Room 0006	Bubbler	0991-0006-BU-01	25-Jul-24	7:43	H.Namiki	N.D.	0.010
Media Center	Room 0008	Faucet	0991-0008-FA-01	25-Jul-24	7:39	H.Namiki	0.0010	0.010
Media Center	Room 0008	Faucet	0991-0008-FA-02	25-Jul-24	7:39	H.Namiki	0.0011	0.010
Media Center	Room 0009	Cooler	0991-0009-CO-01	25-Jul-24	7:40	H.Namiki	N.D.	0.010
Media Center	Room 0009	Faucet	0991-0009-FA-01	25-Jul-24	7:40	H.Namiki	0.0016	0.010
Media Center	Room 0009	Faucet	0991-0009-FA-02	25-Jul-24	7:40	H.Namiki	0.0015	0.010
Media Center	Room 0009	Faucet	0991-0009-FA-03	25-Jul-24	7:40	H.Namiki	0.0017	0.010
Media Center	Room 0009	Faucet	0991-0009-FA-04	25-Jul-24	7:40	H.Namiki	0.0008	0.010
Media Center	Room 0009	Faucet	0991-0009-FA-05	25-Jul-24	7:40	H.Namiki	0.0024	0.010
Media Center	Room 0009	Faucet	0991-0009-FA-06	25-Jul-24	7:40	H.Namiki	0.0019	0.010
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[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (23/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

QL: <u>0.0005 mg/L</u>

Building Number / Floor	: Building	g 992 - Shirley	Lanham Elementa	ry School			Call No	0.2024-630D
Room Name	Room #	O41-4 T	G1- ID#		Sampling	3	Results	Screening
Room Name	Koom #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
Gym	Room 0001	Cooler	0992-0001-CO-01	25-Jul-24	7:32	H.Namiki	N.D.	0.010
Gym	Room 0002	Faucet	0992-0002-FA-01	25-Jul-24	7:32	H.Namiki	0.0051	0.010
Gym	Room 0002	Faucet	0992-0002-FA-02	25-Jul-24	7:32	H.Namiki	0.0027	0.010
Gym	Room 0003	Faucet	0992-0003-FA-01	25-Jul-24	7:32	H.Namiki	0.0054	0.010
Gym	Room 0003	Faucet	0992-0003-FA-02	25-Jul-24	7:32	H.Namiki	0.0045	0.010
Gym	Room 0004	Faucet	0992-0004-FA-01	25-Jul-24	7:33	H.Namiki	0.0033	0.010
		-Rema	inder of table left inten	tionally blan	k-			

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

SAMPLE SUMMARY DATA SHEET (24/24)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water

Building Number / Floor : Building 994 - Shirley Lanham Elementary School

QL: <u>0.0005 mg/L</u>

Call No.2024-630D

D. N	D #	0.41.475	G LID#	Sampling	5	Results	Screening Level	
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	(mg/L)
Classroom	Room 0001	Faucet	0994-0001-FA-01	25-Jul-24	7:50	H.Namiki	0.0018	0.010
Boys Toilet	Room 0001	Faucet	0994-0001-FA-02	25-Jul-24	7:49	H.Namiki	0.0010	0.010
Boys Toilet	Room 0001	Faucet	0994-0001-FA-03	25-Jul-24	7:49	H.Namiki	0.0009	0.010
Girls Toilet	Room 0001	Faucet	0994-0001-FA-06	25-Jul-24	7:48	H.Namiki	0.0046	0.010
Girls Toilet	Room 0001	Faucet	0994-0001-FA-07	25-Jul-24	7:48	H.Namiki	0.0009	0.010
Staff Toilet	Room 0001	Faucet	0994-0001-FA-08	25-Jul-24	7:48	H.Namiki	0.0018	0.010
Outside	Room 0001	Cooler	0994-0001-CO-01	25-Jul-24	7:47	H.Namiki	N.D.	0.010
Classroom	Room 0002	Faucet	0994-0002-FA-01	25-Jul-24	7:51	H.Namiki	0.0036	0.010
Classroom	Room 0003	Faucet	0994-0003-FA-01	25-Jul-24	7:51	H.Namiki	0.0010	0.010
Classroom	Room 0004	Faucet	0994-0004-FA-01	25-Jul-24	7:50	H.Namiki	0.0012	0.010
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[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

Re-sampling Results

Contract No: N40084-20-D-0051

Chugai Technos Test Report

Call No.2024-761D

Sampling Location / Name: NAF Atsugi: DW Monitoring (LIPA resampling, AUGUST 2024)

NAF, ATSUGI, ENV

Report Issue Date:

11 Sep 2024

Chugai Technos Corporation

2-2-16 Ohnodai Midori-ku, Chiba 267-0056, Japan

Tel: +81-43-295-1101 Fax: +81-43-295-2217 Kiyomi Noriyuki Manager

X. mought

SAMPLE SUMMARY DATA SHEET (3/4)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water QL: 0.0005 mg/L

Building Number / Floor : Building 998 - Shirley Lanham Elementary School

Call No.2024-761D

building Number / Floor		Ì		27 5 22 20 2	Sampling	Results	Screening Level	
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
1 F Classrooms	116	Faucet	0998-0116-FA-02-FD	27-Aug-24	8:30	S.Mizukami	0.013	0.010
1 F Classrooms	116	Faucet	0998-0116-FA-02-FF30	27-Aug-24	8:30	S.Mizukami	0.0016	0.010
1 F Classrooms	125	Faucet	0998-0125-FA-01-FD	27-Aug-24	8:25	S.Mizukami	0.018	0.010
1 F Classrooms	125	Faucet	0998-0125-FA-01-FF30	27-Aug-24	8:25	S.Mizukami	0.0009	0.010
1 F Classrooms	126	Bubbler	0998-0126-BU-01-FD	27-Aug-24	8:27	S.Mizukami	0.0039	0.010
1 F Classrooms	126	Bubbler	0998-0126-BU-01-FF30	27-Aug-24	8:27	S.Mizukami	0.0006	0.010
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: Yellow-highlighted value(s) exceeded Screening Level.

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

"NAVY SAMPLING AND TESTING FOR LEAD IN DRINKING WATER IN PRIORITY AREAS"

Enclosure (2)

SAMPLE SUMMARY DATA SHEET (4/4)

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water QL: 0.0005 mg/L

Building Number / Floor : Building 993 - Shirley Lanham Elementary School

Call No.2024-761D

	Room # Outlet 7	Outlet Torre County IP#		Sampling	3	Results	Screening	
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
Classroom 1	Room 0001	Faucet	0993-0001-FA-05-FD	27-Aug-24	8:17	S.Mizukami	0.0016	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-05-FF30	27-Aug-24	8:17	S.Mizukami	0.0025	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-02-FD	27-Aug-24	8:18	S.Mizukami	0.0059	0.010
Classroom 1	Room 0001	Faucet	0993-0001-FA-02-FF30	27-Aug-24	8:18	S.Mizukami	0.0013	0.010
Classroom 2	Room 0002	Faucet	0993-0002-FA-02-FD	27-Aug-24	8:21	S.Mizukami	0.0065	0.010
Classroom 2	Room 0002	Faucet	0993-0002-FA-02-FF30	27-Aug-24	8:21	S.Mizukami	N.D.	0.010
		-Remai	inder of table left inten	tionally blan	k-			

[Notes]

QL: Quantitation Limit of Testing Lab

N.D.: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

"NAVY SAMPLING AND TESTING FOR LEAD IN DRINKING WATER IN PRIORITY AREAS"

Enclosure (2)

Post Corrective Action Results

Contract No: N40084-20-D-0051

Chugai Technos Test Report

25F4232-WA0005

(2025-502D)

Sampling Location / Name: LIPA (Post Corrective Action Sampling) April 2025

NAF, ATSUGI, ENV

Report Issue Date:

23 Apr 2025

Chugai Technos Corporation

2-2-16 Ohnodai Midori-ku, Chiba 267-0056, Japan

Tel: +81-43-295-1101 Fax: +81-43-295-2217 Kiyomi Noriyuki Manager

K. nought

SAMPLE SUMMARY DATA SHEET

Analyte: Lead / Test Method: EPA200.8 / Sample Matrix: Drinking Water QL: 0.0005 mg/L

Building Number / Floor : Bldg. 998 SLES / 1st Floor

25F4232-WA0005(2025-502D)

Building Number / Floor	Room # Outlet Type			Sampling		Screening		
Room Name	Room #	Outlet Type	Sample ID#	Date	Time	Collected by	(mg/L)	Level (mg/L)
1F Classroom	116	Faucet	0998-0116-FA-01-FD	8-Apr-25	8:09	H.Namiki	0.0019	0.010
1F Classroom	116	Faucet	0998-0116-FA-01-FF30	8-Apr-25	8:09	H.Namiki	ND	0.010
1F Classroom	116	Faucet	0998-0116-FA-02-FD	8-Apr-25	8:10	H.Namiki	0.0027	0.010
1F Classroom	116	Faucet	0998-0116-FA-02-FF30	8-Apr-25	8:10	H.Namiki	ND	0.010
		-Rema	inder of table left inten	tionally blan	k-			

[Notes]

QL: Quantitation Limit of Testing Lab

ND: Analyte Not Detected and if present below QL reported

Screening Level: 10ppb w/v set by CNIC (1 ppb w/v (ug/L) = 0.001 ppm w/v (mg/L);

Reference: Commander, Navy Installations Command Instruction (CNICINST) 5090.6A dated 8 July 2024

FLOOR PLANS OF THE SLES

Enclosure (3)













