DEPARTMENT OF THE NAVY



COMMANDER, FLEET ACTIVITIES YOKOSUKA PSC 473 BOX I FPO AP 96349

> 5090 Ser N00/268 20 Apr 23

From: Commander, Fleet Activities Yokosuka

To: Parents and Staff

Subj: DRINKING WATER LEAD SAMPLING RESULTS AT SULLIVANS

ELEMENTARY SCHOOL

Encl: (1) Overview of Testing Results for Lead in Drinking Water and Corrective Actions for Fleet Activities Yokosuka - Sullivans Elementary School (Building 1292)

(2) Sample Summary Results Table

(3) Floor Plan - Sullivans Elementary School

- 1. The safety and health of children and staff at our Child Development Centers (CDCs), Schools, and Youth Centers (YCs) is a top priority. The water outlets that could potentially be used for cooking, washing, or drinking at our Schools, CDCs, and YCs on Yokosuka Main Base have been tested.
- 2. The results of recent water testing of 429 drinking water outlets at Sullivans Elementary School have been received. Of these, one (1) outlet tested higher than Navy screening level of 15 parts per billion (ppb) for lead, which is the level requiring action to include additional testing and corrective measures. Lead in drinking water typically comes from the existing plumbing inside buildings including service lines, fittings, solder, water coolers, or water faucets. Lead is more likely to be found in drinking water when the water has not been run for an extended period of time and has been sitting in the system (e.g., overnight, weekends, etc.).
- 3. The lead levels were higher than the screening level at a faucet in room 214. After receiving the test results, this water outlet was immediately taken out of service. Details on the corrective actions we plan to take to reduce the amount of lead in water at this fixture is discussed in enclosure (1). Additionally, enclosure (2) and enclosure (3) indicate the location of the fixture that had lead levels higher than the screening level.
- 4. If you have any questions or concerns regarding the LIPA Program, please contact the FLEACT Yokosuka Public Affairs Officer at CFAYPublicAffairsOfficer@gmail.com.
- 5. Here are some additional resources you may find informative:
- a. <u>Environmental Protection Agency</u>. (lead in drinking water in schools and day care centers)

https://www.epa.gov/ground-water-and-drinking-water/3ts-reducing-lead-drinking-water

b. Annual water quality report for the installation.

Subj: DRINKING WATER LEAD SAMPLING RESULTS AT SULLIVANS ELEMENTARY SCHOOL

https://cnrj.cnic.navy.mil/Operations-and-Management/Water-Quality-Information/Water-quality-reports/#CFAY

- 6. 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 use the Yokosuka Naval Hospital central appointment line at DSN: 315-243-5352. If unable to acquire information from previously discussed sources, please contact my staff immediately.
- 7. This safety concern will continue to be monitored, water quality tested and actions taken where necessary at Sullivans Elementary School to ensure our drinking water lead levels are lower than screening levels. Fleet Activities Yokosuka committed to the safety and health of all personnel and family members using our facilities and will keep you updated on this issue.

L. D. SOBOL

Copy to: CNIC N45

NAVFAC, Director of Environmental Programs

Overview of Testing Results for Lead in Drinking Water and Corrective Actions for Fleet Activities Yokosuka - Sullivans Elementary School (Building 1292)

The Navy is committed to maintaining safe drinking water on its installations. Yokosuka 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 Schools, youth centers (YCs), and child development centers (CDCs) every five years.

Navy environmental personnel conducted lead testing at the FLEACT Yokosuka's Sullivans Elementary School 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 FLEACT Yokosuka's Sullivans Elementary School, outlets used for drinking, cooking, and washing were tested. Out of 429 samples collected, 1 water outlet initially tested above the Navy screening level of 15 parts per billion (ppb) for lead in drinking water in schools and CDCs. The outlet was secured to limit use.

The exceeding outlet was a handwashing faucet in room 214, which tested at 210 ppb. During sampling visible signs of corrosion were observed in the water sample, indicating the outlet had likely been stagnant for an extended period of time, beyond 8-18 hour pre-sample requirement. Follow-up sampling was conducted to confirm the results at which time the outlet was flushed and allowed to let stand for between 8-18 hours to simulate normal use, in accordance with testing requirements. The follow-up confirmation sampling result indicates that this outlet is below the Navy screening level during normal use and that it should continue to be flushed on a routine basis (before use) to minimize exposure to lead from stagnant water.

A copy of all test results is enclosed for your information. The test results are presented in two tables:

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

A floor plan of Sullivans Elementary School has also been included to show the location for the fixture that exceeded 15 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 15 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 school opened and before any water was used. The *Initial Sampling Results* also indicate whether resampling is required and the date that fixtures greater than 15 ppb were secured. Outlets that exceeded 15 ppb are highlighted in yellow.

The *Re-sampling Results* includes columns for *First Draw* and flushing samples which help determine the source of lead.

- If the lead concentration of the 30 second flush sample resulted in lower than 15 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.
- If the lead concentration of the resampled first draw (but not the follow up 30 second flush) was greater than 15 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.
- If the lead concentration of the sample following the 30 second flush was greater than 15 ppb and greater than the lead concentration of the first draw resample, the source of lead is the plumbing upstream of the outlet.

The *Corrective Actions* column describes actions that will be 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 below15 ppb.

To answer any questions you may have on the sampling program contact the FLEACT Yokosuka Public Affairs Officer at CFAYPublicAffairsOfficer@gmail.com. If you have any health questions or concerns, you are encouraged to contact your health care provider.

Priority Areas Lead Testing and Corrective Actions (March 2023) FLEACT Yokosuka - Sullivans Elementary School Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

ole 1. Summary of Results		AMPLING LOCATION DE	CCRIPTION			INITIAL SAMPLING RESULT	re	D.F.	-SAMPLING RESULTS	CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
	5	AMPLING LOCATION DE	SCRIPTION			ead Screening Level of 15 p			d Screening Level of 15 ppb		Recommended Level = 15 ppb		
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw	Retest required?	Date Fixture	First Draw	Follow up Flush	Description	First Draw	Follow up Flush	
CATEGORI	SAMI EL ID	Room Humber	outiet Escution	outier bescription	(ppb)	netest required:	Secured?	(ppb)	- Collected 30 seconds after First Draw	Description	(ppb)	- Collected 30 seconds after Fir	
					(PP=)		(See Note 1)	(PP=)	Sampling (ppb)		(See note 2)	Draw Sampling (ppb)	
SAMPLING DATE					3/1/2023 - 3/10/2023		, ,	4/1/2023	4/1/2023			mm/dd/yyyy	
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023			nm/dd/yyyy	
DRINKING	YSK1292B019	101	Classroom (GPC)	Bubbler	2.3	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B021	103	Classroom (GPC)	Bubbler	2	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B023	107	Classroom (GPC)	Bubbler	2.7	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B025	108	Classroom (GPC)	Bubbler	2.3	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B027	109	Classroom (GPC)	Bubbler	2.7	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B029	110	Classroom (GPC)	Bubbler	4.3	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B036	112	Host Nation	Bubbler	4.3	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B031	114	Classroom (GPC)	Bubbler	4.6	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B033	116	Classroom (GPC)	Bubbler	1.9	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C062-A	119	Cafeteria	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C062-B	119	Cafeteria	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C063	119	Cafeteria	Cooler	0.5	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B077	123	Classroom (GPC)	Bubbler	3.4	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B081	125	Classroom (GPC)	Bubbler	7.4	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B084	127	Classroom (GPC)	Bubbler	0.8	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B087	129	Classroom (GPC)	Bubbler	1.9	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B090	131	Classroom (GPC)	Bubbler	1.1	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B092	133	Classroom (GPC)	Bubbler	2.9	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B094	139	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B096	141	Classroom (GPC)	Bubbler	12	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B187	203	Classroom (GPC)	Bubbler	1.6	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B189	205	Classroom (GPC)	Bubbler	2.1	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B191	207	Classroom (GPC)	Bubbler	2.6	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B193	209	Classroom (GPC)	Bubbler	1.8	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B111	210	Classroom (GPC)	Bubbler	6.9	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B122	216	Classroom (GPC)	Bubbler	2.3	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C164	218	Muti-Purpose RM/ Stage	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C223	218	Muti-Purpose RM/ Stage	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B177	219	Classroom (GPC)	Bubbler	2.3	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C117	220	Classroom (GPC)	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C118	220	Classroom (GPC)	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C224	220	Classroom (GPC)	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292C225	220	Classroom (GPC)	Cooler	0.6	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B197	225	Classroom (GPC)	Bubbler	0.8	NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B162	226	Host Nation	Bubbler	5.6	NO NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B199	227	Classroom (GPC)	Bubbler	4.6	NO NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B172	228	Classroom (GPC)	Bubbler	Not Detected	NO NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B201	229	Classroom (GPC)	Bubbler	Not Detected	NO NO	N/A	N/A	N/A	N/A			
DRINKING	YSK1292B174	230	Classroom (GPC)	Bubbler	1.9	NO NO	N/A N/A	N/A	N/A	N/A			
DRINKING DRINKING	YSK1292B203 YSK1292B205	231 233	Classroom (GPC)	Bubbler	0.6	NO NO	N/A N/A	N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292B205 YSK1292B120	233	Classroom (GPC)	Bubbler Bubbler	Not Detected 1.2	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292B120 YSK1292B207	235	Classroom (GPC) Classroom (GPC)	Bubbler	0.9	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292B207 YSK1292B222	237	Classroom (GPC) Classroom (GPC)	Bubbler	2.6	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292B222 YSK1292B209	238	Classroom (GPC) Classroom (GPC)	Bubbler	2.6	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292B209 YSK1292B220	239	Classroom (GPC)	Bubbler	Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292B220 YSK1292B215	245	Classroom (GPC)	Bubbler	2.5	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292B215 YSK1292C106-A	C103	Classroom (GPC) Corridor	Cooler	Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292C106-A YSK1292C107-A	C103	Corridor	Cooler	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292C107-A YSK1292C106-B	C103	Corridor	Cooler	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292C106-B YSK1292C107-B	C103	Corridor	Cooler	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292C107-B YSK1292C108-A	C103	Corridor	Cooler	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292C108-A YSK1292C108-B	C104	Corridor	Cooler	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			
DRINKING	YSK1292C108-B YSK1292C167-A	C203	Corridor	Cooler	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A			

Priority Areas Lead Testing and Corrective Actions (March 2023) FLEACT Yokosuka - Sullivans Elementary School

Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

	Si	AMPLING LOCATION DES	CRIPTION			INITIAL SAMPLING RESULT	S	RE	-SAMPLING RESULTS	CORRECTIVE ACTIONS	POST-CORRECTIVE	ACTION SAMPLING RESULTS
					Le	ead Screening Level of 15 p	pb	Lead S	Screening Level of 15 ppb		Recomme	nded Level = 15 ppb
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	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					3/1/2023 - 3/10/2023			4/1/2023	4/1/2023			m/dd/yyyy
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023		m	m/dd/yyyy
DRINKING	YSK1292C167-B	C203	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK1292C168-A	C203	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK1292C168-B	C203	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK1292C169-A	C204	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK1292C169-B	C204	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858C001-A	C101	Hallways (Corridor)	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858C001-B	C101	Hallways (Corridor)	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B002	C104	Art RM	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B003	C104	Art RM	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B018	C107	Art RM	Bubbler	2.8	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B052	C107	Art RM	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858C011	C118	GYM	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858C012-A	C118	GYM	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858C012-B	C118	GYM	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858C025-A	C201	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858C025-B	C201	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B027	C205	Music Room	Bubbler	0.6	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B030	C207	Music Room	Bubbler	3.3	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B042	C209	Art RM	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3858B033	C211	Computer Class RM	Bubbler	0.7	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C001-A	A102	Lobby	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C001-B	A102	Lobby	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B153	A107	TV Studio	Bubbler	6.03	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B015	A119	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B024	A127	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B071	A135	Kindergarten	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B078	A138	Kindergarten	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C004-A	A141	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C004-B	A141	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C005	A141	Corridor	Cooler	1.1	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C006	A141	Corridor	Cooler	1.7	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B064	A145	Kindergarten	Bubbler	0.9	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B056	A149	Kindergarten	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B048	A153	Kindergarten	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B040	A157	Kindergarten	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B032	A161	Kindergarten	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B098	A231	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B100	A232	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B111	A237	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B119	A245	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B121	A246	Classroom (GPC)	Bubbler	1	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B123	A247	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B125	A248	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B127	A250	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B131	A252	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859B133	A253	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C143-A	NA	2nd Floor Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C143-B	NA	2nd Floor Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C146	NA	2nd Floor Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C147	NA	2nd Floor Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C144	NA	2nd Floor Corridor	Cooler	3	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3859C145	NA	2nd Floor Corridor	Cooler	1.2	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3866B001	NA	Outside	Bubbler	1.1	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3866B002	NA	Outside	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3866B003	NA	Outside	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
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Priority Areas Lead Testing and Corrective Actions (March 2023)

FLEACT Yokosuka - Sullivans Elementary School
Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

	S	AMPLING LOCATION DE	SCRIPTION		T 1	INITIAL SAMPLING RESULT	S	RE	E-SAMPLING RESULTS	CORRECTIVE ACTIONS	POST-CORRECTIVE	ACTION SAMPLING RESULTS
					Le	ead Screening Level of 15 p	pb	Lead S	Screening Level of 15 ppb		Recomme	ended Level = 15 ppb
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	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					3/1/2023 - 3/10/2023			4/1/2023	4/1/2023		n	nm/dd/yyyy
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023			nm/dd/yyyy
DRINKING	YSK3866B004	NA	Outside	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3866B006	NA	Outside	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK3867B001	NA	Outside	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK9000TC001-A	C101	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK9000TC001-B	C101	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK9000TC015-A	C201	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK9000TC015-B	C201	Corridor	Cooler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK9000TB002	PB1A	Classroom (GPC)	Bubbler	Not Detected	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK9000TB006	PB1C	Classroom (GPC)	Bubbler	0.7	NO	N/A	N/A	N/A	N/A		
DRINKING	YSK9000TB016	PB2A	Classroom (GPC)	Bubbler	0.8	NO NO	N/A	N/A	N/A	N/A		
DRINKING DRINKING	YSK9000TB018 YSK9000TB020	PB2B PB2C	Classroom (GPC)	Bubbler Bubbler	Not Detected 0.7	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
DRINKING		PB2C PB2D	Classroom (GPC)						,			
	YSK9000TB022		Classroom (GPC)	Bubbler	Not Detected	NO NO	N/A	N/A	N/A	N/A		
COOKING	YSK1292F064 YSK1292F065	119 119	Cafeteria	Faucet	0.8	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING COOKING	YSK1292F065 YSK1292F066	119	Cafeteria Cafeteria	Faucet Faucet	1.4	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING	YSK1292F066 YSK1292F067	119	Cafeteria	Faucet	1.5	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING	YSK1292F067 YSK1292F070	119	Cafeteria		Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING	YSK1292F070 YSK1292F068	119	Cafeteria	Faucet Faucet	3.9	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING	YSK1292F068 YSK1292F071	119	Cafeteria	Faucet	Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
							N/A N/A	,	N/A N/A	•		
COOKING COOKING	YSK1292F072 YSK1292F073	119 119	Cafeteria Cafeteria	Faucet Faucet	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING	YSK1292F073 YSK1292F102	120C	Kitchen	Faucet	1.6	NO	N/A N/A	N/A N/A	N/A N/A	N/A		-
COOKING	YSK1292F102 YSK1292F103	120C 120C	Kitchen	Faucet	4.7	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
	_				Not Detected		N/A N/A	N/A N/A	N/A N/A	•		
COOKING COOKING	YSK3859F014 YSK3859F027	A122 A132	Kitchen Kitchen	Faucet Faucet	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING	YSK3859F027 YSK3859F077	A132 A136	Kitchen	Faucet	Not Detected Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
COOKING	YSK3859F077 YSK3859F084	A136 A139	Kitchen	Faucet	Not Detected	NO	N/A N/A	N/A N/A	N/A N/A	N/A		
COOKING	YSK3859F063	A148	Kitchen	Faucet	Not Detected	NO NO	N/A	N/A	N/A N/A	N/A		
COOKING	YSK3859F005	A152	Kitchen	Faucet	Not Detected	NO	N/A	N/A	N/A N/A	N/A		
COOKING	YSK3859F047	A156	Kitchen	Faucet	Not Detected	NO	N/A	N/A	N/A N/A	N/A		
COOKING	YSK3859F039	A160	Kitchen	Faucet	Not Detected	NO NO	N/A	N/A	N/A N/A	N/A		
COOKING	YSK3859F035	A164	Kitchen	Faucet	Not Detected	NO NO	N/A	N/A	N/A	N/A		
COOKING	YSK3859F117	A241	Kitchen	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
COOKING	YSK3859F118	A244	Kitchen	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F002	16	Toilet	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F002 YSK1292F003	17	Toilet	Faucet	1	NO NO	N/A	N/A	N/A N/A	N/A		†
WASHING	YSK1292F180	20	Next to Break Rm #19	Faucet	0.5	NO	N/A	N/A	N/A	N/A		†
WASHING	YSK1292F020	101	Classroom (GPC)	Faucet	3.5	NO NO	N/A	N/A	N/A	N/A		†
WASHING	YSK1292F022	103	Classroom (GPC)	Faucet	1.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F035	105	Nurse RM	Faucet	1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F024	107	Classroom (GPC)	Faucet	1.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F026	108	Classroom (GPC)	Faucet	1.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F028	109	Classroom (GPC)	Faucet	1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F030	110	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F037	112	Host Nation	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F032	114	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F034	116	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F078	123	Classroom (GPC)	Faucet	1.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F079	123	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F082	125	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F083	125	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F085	127	Classroom (GPC)	Faucet	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F086	127	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F088	129	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		

3

Priority Areas Lead Testing and Corrective Actions (March 2023) FLEACT Yokosuka - Sullivans Elementary School

Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

	S	AMPLING LOCATION DE	ESCRIPTION			INITIAL SAMPLING RESULT			E-SAMPLING RESULTS	CORRECTIVE ACTIONS		ACTION SAMPLING RESULTS
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	ead Screening Level of 15 p Retest required?	Date Fixture Secured? (See Note 1)	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					3/1/2023 - 3/10/2023			4/1/2023	4/1/2023			nm/dd/yyyy
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023		r	nm/dd/yyyy
WASHING	YSK1292F089	129	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F091	131	Classroom (GPC)	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F093	133	Classroom (GPC)	Faucet	0.6	NO NO	N/A	N/A	N/A	N/A		
WASHING WASHING	YSK1292F095	139 141	Classroom (GPC)	Faucet	0.8	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F097 YSK1292F099	141	Classroom (GPC) Classroom (GPC)	Faucet Faucet	8.9	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK1292F099 YSK1292F184	201	Classroom (GPC)	Faucet	Not Detected	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK1292F126	202	Girl's Bathroom	Faucet	1.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F127	202	Girl's Bathroom	Faucet	1.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F128	202	Girl's Bathroom	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F129	202	Girl's Bathroom	Faucet	1.3	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F130	202	Girl's Bathroom	Faucet	1.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F131	202	Girl's Bathroom	Faucet	2.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F186	203	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F188	205	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F132	206	Boy's Bathroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F133	206	Boy's Bathroom	Faucet	1.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F134	206	Boy's Bathroom	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F135	206	Boy's Bathroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F136	206	Boy's Bathroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F137	206	Boy's Bathroom	Faucet	2.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F190	207	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F110	208	Classroom (GPC)	Faucet	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F192	209	Classroom (GPC)	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F112	210	Classroom (GPC)	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F114	212	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F116	214	Classroom (GPC)	Faucet	210	YES	3/28/2023	Not Detected	Not Detected	No futher action requried		
WASHING	YSK1292F123	216	Classroom (GPC)	Faucet	1.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F165	218	ti-Purpose RM/ Stage (cafete		6.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F176	219	Classroom (GPC)	Faucet	3.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F119	220	Classroom (GPC)	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F194	223	Classroom (GPC)	Faucet	4.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F196	225	Classroom (GPC)	Faucet	0.7	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F163	226	Host Nation	Faucet	0.8	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F198	227	Classroom (GPC)	Faucet	0.9	NO NO	N/A	N/A	N/A	N/A		
WASHING WASHING	YSK1292F173 YSK1292F200	228 229	Classroom (GPC) Classroom (GPC)	Faucet Faucet	1.0 1.2	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK1292F200 YSK1292F175	230	Classroom (GPC)	Faucet	0.8	NO	N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK1292F175 YSK1292F202	231	Classroom (GPC)	Faucet	Not Detected	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK1292F138	232	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F139	232	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.4	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F139 YSK1292F140	232	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F141	232	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F142	232	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F143	232	Girl's Bathroom	Motion Sensor Faucet (MSF)	2.4	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F204	233	Classroom (GPC)	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F121	235	Classroom (GPC)	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F147	236	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F149	236	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F144	236	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.3	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F145	236	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F146	236	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F148	236	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F206	237	Classroom (GPC)	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F221	238	Classroom (GPC)	Faucet	0.9	NO	N/A	N/A	N/A	N/A		

Priority Areas Lead Testing and Corrective Actions (March 2023)
FLEACT Yokosuka - Sullivans Elementary School
Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

	s	AMPLING LOCATION DE	SCRIPTION			INITIAL SAMPLING RESULT	S	RE-	-SAMPLING RESULTS	CORRECTIVE ACTIONS	POST-CORRECTIVE	ACTION SAMPLING RESULTS
						ead Screening Level of 15 p	pb		creening Level of 15 ppb		Recomme	ended Level = 15 ppb
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	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					3/1/2023 - 3/10/2023		(See Note 1)	4/1/2023	4/1/2023			nm/dd/yyyy
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023			nm/dd/yyyy
WASHING	YSK1292F208	239	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		, , , , , , , , , , , , , , , , , , , ,
WASHING	YSK1292F219	240	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F210	241	Classroom (GPC)	Faucet	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F212	243	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F214	245	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F170	248	Women's Toilet @ 248	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F171	248	Men's toilet @248	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F004	102G	Girl's Bathroom	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F005	102G	Girl's Bathroom	Faucet	1.3	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F006	102G	Girl's Bathroom	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F007	102G	Girl's Bathroom	Faucet	1.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F008	102G	Girl's Bathroom	Faucet	1.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F009	102G	Girl's Bathroom	Faucet	1.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F010	106B	Boy's Bathroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F011	106B	Boy's Bathroom	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F012	106B	Boy's Bathroom	Faucet	1.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F013	106B	Boy's Bathroom	Faucet	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F014	106B	Boy's Bathroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F015	106B	Boy's Bathroom	Faucet	1.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F038	113B	Boy's Bathroom	Motion Sensor Faucet (MSF)	2.3	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F040	113B	Boy's Bathroom	Motion Sensor Faucet (MSF)	2.1	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK1292F041	113B	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F039	113B	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F042	113B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK1292F043	113B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F050	115G	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F051	115G	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F052	115G	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.4	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F053	115G	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F054	115G	Girl's Bathroom	Motion Sensor Faucet (MSF)	2.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F055	115G	Girl's Bathroom	Motion Sensor Faucet (MSF)	3.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F105	120D	Toilet-2 by 120C	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F104	120E	Toilet-1 by 120C	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F080	122B	Classroom (GPC)	Faucet	2.6	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK1292F075	122B	Classroom (GPC)	Faucet	1	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK1292F076	122B	Classroom (GPC)	Faucet	4	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK1292F056	126G	Girl's Bathroom	Motion Sensor Faucet (MSF)	1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F057	126G	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F058	126G	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F059	126G	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F060	126G	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F061	126G	Girl's Bathroom	Motion Sensor Faucet (MSF)	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F001	12B	(B/W Principal and Assis Prin	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F044	130B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F045	130B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F046	130B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.5	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F047	130B	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F048	130B	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F049	130B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F150	213B	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F151	213B	Boy's Bathroom	Motion Sensor Faucet (MSF)	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F152	213B	Boy's Bathroom	Motion Sensor Faucet (MSF)	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F153	213B	Boy's Bathroom	Motion Sensor Faucet (MSF)	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F154	213B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.4	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F155	213B	Boy's Bathroom	Motion Sensor Faucet (MSF)	1.5	NO	N/A	N/A	N/A	N/A		
									•	•		

5

Priority Areas Lead Testing and Corrective Actions (March 2023) FLEACT Yokosuka - Sullivans Elementary School

Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

	SA	AMPLING LOCATION DES	SCRIPTION		ı	NITIAL SAMPLING RESUL	rs	RE	-SAMPLING RESULTS	CORRECTIVE ACTIONS	POST-CORRECTIV	E ACTION SAMPLING RESULTS
		,	1			ad Screening Level of 15 p			creening Level of 15 ppb			ended Level = 15 ppb
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	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					3/1/2023 - 3/10/2023			4/1/2023	4/1/2023			nm/dd/yyyy
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023		ı	nm/dd/yyyy
WASHING	YSK1292F156	215G	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F157	215G	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F158	215G	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.1	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F159	215G	Girl's Bathroom	Motion Sensor Faucet (MSF)	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F160	215G	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.8	NO	N/A	N/A	N/A	N/A		
WASHING WASHING	YSK1292F161 YSK1292F178	215G 221C	Girl's Bathroom	Motion Sensor Faucet (MSF)	1.0 3.0	NO NO	N/A N/A	N/A	N/A N/A	N/A N/A		
WASHING	YSK1292F178 YSK1292F179	221C 221C	Photo Photo	Faucet Faucet	3.0	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK3859F007	A103	Women's Toilet	Faucet	0.6	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK3859F007 YSK3859F008	A103	Women's Toilet	Faucet	Not Detected	NO	N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK3859F009	A103A	Men's Toilet	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F010	A104	Work RM	Faucet	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F152	A107	TV Studio	Faucet	1.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F021	A114	Boy's Bathroom	Faucet	1.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F022	A114	Boy's Bathroom	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F018	A116	Girl's Bathroom	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F019	A116	Girl's Bathroom	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F020	A116	Girl's Bathroom	Faucet	1.4	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F016	A119	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F017	A119	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F012	A120	Toilet	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F026	A127	Classroom (GPC)	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F025	A127	Classroom (GPC)	Faucet	1.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F029	A134	Toilet	Faucet	1.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F072	A135	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F073	A135	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F074	A135	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F075	A135	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F079	A138	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F080	A138	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F081	A138	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING WASHING	YSK3859F082 YSK3859F067	A138 A145	Classroom (GPC)	Faucet	Not Detected	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK3859F067 YSK3859F068	A145 A145	Classroom (GPC) Classroom (GPC)	Faucet Faucet	Not Detected 1.2	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK3859F069	A145 A145	Classroom (GPC)	Faucet	0.6	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK3859F070	A145	Classroom (GPC)	Faucet	0.0	NO	N/A	N/A	N/A N/A	N/A N/A		
WASHING	YSK3859F070	A145 A145	Classroom (GPC)	Faucet	Not Detected	NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A	+	+
WASHING	YSK3859F057	A149	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		†
WASHING	YSK3859F058	A149	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F059	A149	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F061	A149	Classroom (GPC)	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F062	A149	Classroom (GPC)	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F049	A153	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F050	A153	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F051	A153	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F053	A153	Classroom (GPC)	Faucet	0.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F054	A153	Classroom (GPC)	Faucet	1.4	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F041	A157	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F042	A157	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F043	A157	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F045	A157	Classroom (GPC)	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F046	A157	Classroom (GPC)	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F038	A161	Classroom (GPC)	Faucet	0.9	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F033	A161	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3859F034	A161	Classroom (GPC)	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		

6

Priority Areas Lead Testing and Corrective Actions (March 2023) FLEACT Yokosuka - Sullivans Elementary School

Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

March Marc		S	AMPLING LOCATION DES	CRIPTION			INITIAL SAMPLING RESULT			E-SAMPLING RESULTS	CORRECTIVE ACTIONS		ACTION SAMPLING RESULTS
Institute							ead Screening Level of 15 p			Screening Level of 15 ppb		Recomme	nded Level = 15 ppb
	CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description		Retest required?	Secured?		- Collected 30 seconds after First Draw	Description	(ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
	SAMPLING DATE									4/1/2023			
												m	nm/dd/yyyy
MARCHES PARCES ADE COTA Facet Marchester No. No.													
				, ,				'		·	•		
WORSTON,										·	•		
											•		
WASHING VOLUMENT Sept.													
WASHING, WASHING A275 More Tearer Target Ta													
WASHING 1985-1990 AZD Western Letter Superior Superior											·		
MASSENIELD MAS													
WASHING WASHINGTON ADTE Trainment Area Facest 2.2 9.0 N/A N													
WASHING WESTERFORM A2.56 Treatment Acces Fascer Man Diseased NO NA NA NA NA NA NA NA													
Machemory Machemory A238 Transmet Arap Pacet Ro Described NO N/A N										·	,		
WASSERIES WASSERIES A231 Classcome (APC) Faunct Net Detected NO N/A											•		
WASHING WEXERPROTO A32 Classroom (RPC) Faunt Rot Detected RO								'		·	•		+
WASHING 17953897107				. ,									1
MASHING SASEAPH SI								'			•		
WASHING YSSSS97914 A235 Girs Tollet Faucet 1.9 NO N/A													
WASHING WASHING A238 Girl fullet Paucet 1.9 WO N/A N/A													
MASHING											•		
WASHING YS38597157 A238 Boy's Tolet Faucet Not Detected NO N/A N/A								'					
WASHING YSL8599108 A236 Boy's Tolet Faucet Not Detected NO N/A N/A													
MASHING YSL\$59712 MAZE Boy's Tollet Faucet Not Detected NO N/A N/A													
WASHING YSCRISSPIT A.278 Boy's Tollet Faucet NO Detected NO N/A N/							-	'		·			
WASHING TYSE\$99112													
MASHING											•		
WASHING YS(859F116 A242 Hot Nation Faucet Not Detected NO N/A													
WASHING YS:8359120													
WASHING YSL859F122 A246 Classrom (GPC) Faucet Not Detected NO N/A N/A N/A N/A N/A N/A													
WASHING YSS389126 A248 Classroom (GPC) Faucet NO Detected NO N/A N													
WASHING													
WASHING							-	,			,		
WASHING													
WASHING YSK38S9F132													
WASHING				. ,				'		·	•		
WASHING YSK3859F136 A254 Classroom (GPC) Faucet Not Detected NO N/A				Classroom (GPC)	Faucet	Not Detected					•		
WASHING YSK35S9F137				Classroom (GPC)	Faucet	Not Detected							
WASHING													
WASHING YSK3859F139													
WASHING YSK3859F140 A259 Men's Toilet Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F004 C104 Art RM Faucet 0.8 NO N/A N/A N/A N/A N/A WASHING YSK3858F005 C104 Art RM Faucet 1.0 NO N/A N/A N/A N/A WASHING YSK3858F006 C104 Art RM Faucet 1.0 NO N/A N/A N/A N/A WASHING YSK3858F006 C104 Art RM Faucet 1.0 NO N/A N/A N/A N/A WASHING YSK3858F007 C104 Art RM Faucet 1.2 NO N/A N/A N/A N/A WASHING YSK3858F009 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet													
WASHING YSK3858F004 C104 Art RM Faucet 0.8 NO N/A N/A N/A N/A WASHING YSK3858F005 C104 Art RM Faucet 1.0 NO N/A N/A N/A N/A WASHING YSK3858F005 C104 Art RM Faucet 1.2 NO N/A N/A N/A N/A WASHING YSK3858F008 C104 Art RM Faucet 1.2 NO N/A N/A N/A N/A WASHING YSK3858F008 C104 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F008 C104 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F009 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet 0.5 </td <td></td>													
WASHING YSK3858F005 C104 Art RM Faucet 1.0 NO N/A N/A N/A N/A WASHING YSK3858F005 C104 Art RM Faucet 1.0 NO N/A N/A N/A N/A N/A WASHING YSK3858F007 C104 Art RM Faucet 1.2 NO N/A N/A N/A N/A N/A WASHING YSK3858F008 C104 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F008 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F009 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F009 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F002 C107 Art RM											•		
WASHING YSK3858F006 C104 Art RM Faucet 1.0 NO N/A N/A N/A N/A WASHING YSK3858F007 C104 Art RM Faucet 1.2 NO N/A N/A N/A N/A WASHING YSK3858F008 C104 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F009 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F020 C107 Art RM Faucet 0.5 NO N/A N/A N/A N/A WASHING YSK3858F022 C107 Art RM Faucet 1.0				· · · · · · · · · · · · · · · · · · ·									
WASHING YSK3858F007 C104 Art RM Faucet 1.2 NO N/A N/A N/A N/A WASHING YSK3858F008 C104 Art RM Faucet No N/A N/A N/A N/A N/A WASHING YSK3858F009 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F020 C107 Art RM Faucet 0.5 NO N/A N/A N/A N/A WASHING YSK3858F022 C107 Art RM Faucet 1.0 NO N/A N/A N/A N/A WASHING YSK3858F022 C107 Art RM Faucet Not Detected </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>'</td> <td></td> <td>·</td> <td>•</td> <td></td> <td></td>								'		·	•		
WASHING YSK3858F008 C104 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F009 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet NO N/A N/A N/A N/A WASHING YSK3858F020 C107 Art RM Faucet 0.5 NO N/A N/A N/A N/A WASHING YSK3858F021 C107 Art RM Faucet 0.5 NO N/A N/A N/A N/A WASHING YSK3858F022 C107 Art RM Faucet NO Detected NO N/A N/A N/A N/A WASHING YSK3858F023 C107 Art RM Faucet No Detected <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>													
WASHING YSK3858F009 C104 Art RM Faucet 0.6 NO N/A N/A N/A N/A N/A WASHING YSK3858F019 C107 Art RM Faucet 0.6 NO N/A	WASHING	YSK3858F007		Art RM	Faucet		NO		N/A		N/A		
WASHING YSK3858F019 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A N/A WASHING YSK3858F020 C107 Art RM Faucet NO N/A N/A N/A N/A N/A WASHING YSK3858F021 C107 Art RM Faucet 0.5 NO N/A N/A N/A N/A N/A WASHING YSK3858F022 C107 Art RM Faucet NO N/A N/A N/A N/A N/A WASHING YSK3858F023 C107 Art RM Faucet NO N/A N/A N/A N/A N/A WASHING YSK3858F024 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A N/A WASHING YSK3858F010 C111 Supply RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F015 C113													
WASHING YSK3858F020 C107 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F021 C107 Art RM Faucet 0.5 NO N/A N/A N/A N/A N/A WASHING YSK3858F022 C107 Art RM Faucet NO N/A N/A N/A N/A N/A WASHING YSK3858F023 C107 Art RM Faucet NO Detected NO N/A N/A N/A N/A N/A WASHING YSK3858F024 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A N/A WASHING YSK3858F010 C111 Supply RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F015 C113 Boy's Bathroom Faucet Not Detected NO N/A N/A N/A N/A													
WASHING YSK3858F021 C107 Art RM Faucet 0.5 NO N/A N/A N/A N/A N/A WASHING YSK3858F022 C107 Art RM Faucet 1.0 NO N/A N/A N/A N/A N/A WASHING YSK3858F023 C107 Art RM Faucet Not Detected NO N/A N/A N/A N/A N/A WASHING YSK3858F024 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A N/A WASHING YSK3858F010 C111 Supply RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F015 C113 Boy's Bathroom Faucet Not Detected NO N/A N/A N/A N/A					Faucet								
WASHING YSK3858F022 C107 Art RM Faucet 1.0 NO N/A N/A N/A N/A N/A WASHING YSK3858F023 C107 Art RM Faucet Not Detected NO N/A N/A N/A N/A N/A WASHING YSK3858F024 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A N/A WASHING YSK3858F010 C111 Supply RM Faucet Not Detected NO N/A N/A N/A N/A N/A WASHING YSK3858F015 C113 Boy's Bathroom Faucet Not Detected NO N/A N/A N/A N/A N/A											,		
WASHING YSK3858F023 C107 Art RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F024 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A WASHING YSK3858F010 C111 Supply RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F015 C113 Boy's Bathroom Faucet Not Detected NO N/A N/A N/A N/A		YSK3858F021	C107	Art RM	Faucet	0.5	NO		N/A				
WASHING YSK3858F024 C107 Art RM Faucet 0.6 NO N/A N/A N/A N/A N/A WASHING YSK3858F010 C111 Supply RM Faucet Not Detected NO N/A N/A N/A N/A N/A WASHING YSK3858F015 C113 Boy's Bathroom Faucet Not Detected NO N/A N/A N/A N/A N/A	WASHING	YSK3858F022	C107	Art RM	Faucet	1.0	NO	N/A	N/A	N/A	N/A		
WASHING YSK3858F010 C111 Supply RM Faucet Not Detected NO N/A N/A N/A N/A WASHING YSK3858F015 C113 Boy's Bathroom Faucet Not Detected NO N/A N/A N/A N/A	WASHING	YSK3858F023	C107	Art RM	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING YSK3858F015 C113 Boy's Bathroom Faucet Not Detected NO N/A N/A N/A N/A N/A N/A	WASHING	YSK3858F024	C107	Art RM	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
	WASHING	YSK3858F010	C111	Supply RM	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
MACHING VCV20C0C016 C112 Pouls Pathroom Faucat 0.0 NO N/A N/A N/A N/A	WASHING	YSK3858F015	C113	Boy's Bathroom	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING INVA INVA	WASHING	YSK3858F016	C113	Boy's Bathroom	Faucet	0.8	NO	N/A	N/A	N/A	N/A		

Priority Areas Lead Testing and Corrective Actions (March 2023)

FLEACT Yokosuka - Sullivans Elementary School

Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

	S	AMPLING LOCATION DES	CRIPTION			INITIAL SAMPLING RESULTS		RE	S-SAMPLING RESULTS	CORRECTIVE ACTIONS	POST-CORRECTIV	E ACTION SAMPLING RESULTS
					Le	ead Screening Level of 15 pp	b		Screening Level of 15 ppb		Recomm	ended Level = 15 ppb
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw	Retest required?	Date Fixture	First Draw	Follow up Flush	Description	First Draw	Follow up Flush
					(ppb)		Secured?	(ppb)	- Collected 30 seconds after First Draw		(ppb)	- Collected 30 seconds after First
							(See Note 1)		Sampling (ppb)		(See note 2)	Draw Sampling (ppb)
SAMPLING DATE					3/1/2023 - 3/10/2023			4/1/2023	4/1/2023		1	nm/dd/yyyy
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023			nm/dd/yyyy
WASHING	YSK3858F013	C114	Girl's Bathroom	Faucet	1.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F014	C114	Girl's Bathroom	Faucet	1.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F017	C116A	Toilet	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F028	C205	Music Room	Faucet	0.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F029	C206	Storage	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F031	C207	Music Room	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F032	C208	Storage	Faucet	3.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F047	C209	Art RM	Faucet	1.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F034	C211	Computer Class RM	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F048	C211A	Art RM	Faucet	3.6	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F039	C213	Boy's Toilet	Faucet	1.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F040	C213	Boy's Toilet	Faucet	0.8	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F041	C213	Boy's Toilet	Faucet	1.5	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F037	C214	Girl's Toilet	Faucet	0.7	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F038	C214	Girl's Toilet	Faucet	1.2	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F035	C216	Women's Toilet	Faucet	1.2	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK3858F036	C217	Men's Toilet	Faucet	0.6	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F124	NA	Break next to 246B	Faucet	Not Detected	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK1292F125	NA NA	Break next to 246B	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3866F007	NA NA	Outside	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3866F008	NA NA	Outside	Faucet	Not Detected	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK3866F009	NA NA	Outside	Faucet	Not Detected	NO NO	N/A	N/A	N/A N/A	N/A N/A		
WASHING	YSK3866F010	NA NA	Outside	Faucet	2.1	NO NO	N/A	N/A	N/A	N/A		
WASHING	YSK3866F012	NA NA	Outside	Faucet	Not Detected	NO NO	N/A	N/A	N/A N/A	N/A N/A		
WASHING	YSK3867F002	NA NA	Outside	Faucet	Not Detected	NO NO	N/A	N/A	N/A N/A	N/A		
WASHING	YSK9000TF003	PB1A		Faucet	1.8	NO NO	N/A	N/A N/A	N/A N/A	N/A		
WASHING	YSK9000TF003 YSK9000TF005	PB1A PB1B	Classroom (GPC) Classroom (GPC)	Faucet	1.8	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK9000TF003	PB1C		Faucet	1.2	NO	N/A	N/A N/A	N/A N/A	N/A N/A		
WASHING	YSK9000TF007 YSK9000TF008	PB1C PB1D	Classroom (GPC) TEACHER Work RM		1.0	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		
				Faucet				· · · · · · · · · · · · · · · · · · ·	N/A N/A			
WASHING WASHING	YSK9000TF013	PB1F PB2A	Staff Toilet	Faucet Faucet	1.0 0.6	NO NO	N/A	N/A N/A	N/A N/A	N/A N/A		+
WASHING WASHING	YSK9000TF017 YSK9000TF019	PB2A PB2B	Classroom (GPC)		0.6	NO NO	N/A N/A	N/A N/A	N/A N/A	N/A N/A		+
			Classroom (GPC)	Faucet				· · · · · · · · · · · · · · · · · · ·	,			+
WASHING	YSK9000TF021	PB2C	Classroom (GPC)	Faucet	1.1	NO NO	N/A	N/A	N/A	N/A		+
WASHING	YSK9000TF023	PB2D	Classroom (GPC)	Faucet	Not Detected	NO NO	N/A	N/A	N/A	N/A		+
WASHING	YSK3865F006	T108	Girl's Toilet	Faucet	Not Detected	NO NO	N/A	N/A	N/A	N/A		1
WASHING	YSK3865F007	T108	Girl's Toilet	Faucet	Not Detected	NO NO	N/A	N/A	N/A	N/A		+
WASHING	YSK3865F008	T108	Girl's Toilet	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3865F009	T108	Girl's Toilet	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK9000TF009	T109	Boy's Toilet	Faucet	1	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK9000TF010	T109	Boy's Toilet	Faucet	0.9	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK9000TF011	T110	Girl's Toilet	Faucet	1.6	NO	N/A	N/A	N/A	N/A		1
WASHING	YSK9000TF012	T110	Girl's Toilet	Faucet	1.0	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3865F003	T111	Boy's Toilet	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3865F004	T111	Boy's Toilet	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		
WASHING	YSK3865F005	T111	Boy's Toilet	Faucet	Not Detected	NO	N/A	N/A	N/A	N/A		

Notes:

Table 2. Summary Statistics

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	122	0	0	0	0
Total Drinking > 15 ppb	0	0	0	0	0
Total Cooking	22	0	0	0	0

¹ Affected outlets were immediately secured after receiving communication from the lab on results exceeding the recommended level of 15 ppb.

Priority Areas Lead Testing and Corrective Actions (March 2023)

FLEACT Yokosuka - Sullivans Elementary School

Buildings: 1292, 3858, 3859, 3865, 9000T, 3866, 3867

9

	SA	AMPLING LOCATION DESC	CRIPTION		I	NITIAL SAMPLING RESULT	S	RE-	-SAMPLING RESULTS	CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
					Le	ad Screening Level of 15 p	pb	Lead S	creening Level of 15 ppb		Recommended Level = 15 ppb		
CATEGORY	SAMPLE ID	Room Number	Outlet Location	Outlet Description	First Draw	Retest required?	Date Fixture	First Draw	Follow up Flush	Description	First Draw	Follow up Flush	
					(ppb)		Secured?	(ppb)	- Collected 30 seconds after First Draw		(ppb)	- Collected 30 seconds after First	
							(See Note 1)		Sampling (ppb)		(See note 2)	Draw Sampling (ppb)	
SAMPLING DATE					3/1/2023 - 3/10/2023			4/1/2023	4/1/2023		m	nm/dd/yyyy	
RESULTS DATE					3/27/2023			4/7/2023	4/7/2023		m	nm/dd/yyyy	
Total Cooking> 15 ppb		0	0	0	0	0							
Total Washing		285	0	1	1	0							
Total Washing > 15 ppb		1	0	0	0	0							
Total Samples		429	0	1	1	0							
Total Samples > 15 ppb	•	1	0	0	0	0	1						