



DEPARTMENT OF THE NAVY

COMMANDING OFFICER
NAVAL AIR STATION
700 AVENGER AVENUE
LEMOORE, CALIFORNIA 93246-5001

IN REPLY REFER TO:

11330
Ser N00/0932
7 Nov 19

Dear Parents and Caregivers:

Subj: UPDATE FOR LEAD SAMPLING PROGRAM IN DRINKING WATER
AT CHILD DEVELOPMENT CENTERS AND CHILD YOUTH CENTERS
AT NAVAL AIR STATION LEMOORE

As Commanding Officer, the safety and wellness of your children at Naval Air Station (NAS) Lemoore is one of my top priorities. This letter is to update you on the drinking water testing that we performed at our Child Development Centers (CDC), the Child Youth Centers (CYC) and other locations on October 4, 2019.

BACKGROUND: This preventive testing is required by Navy policy, and is based on U.S. Environmental Protection Agency's (EPA) recommendations. Testing is conducted every 5 years with the previous testing occurring in 2014. The intent of this recurring testing is to confirm the lead content levels in the drinking water at NAS Lemoore's CDC and CYC are below the updated EPA recommended levels of 15 parts per billion (ppb). To put that level into perspective, one ppb is equal to one drop of water in an Olympic-sized swimming pool. This testing was conducted at the following locations:

- Child Development Center, Teen and Youth Centers
- Youth and Gym Baseball Fields

RESULTS: Of the 249 water outlets tested, 37 were above the 15 ppb EPA recommended action level for lead. These 37 outlets consisted of 17 hose bibs, 13 sinks, 4 water fountains, 2 splash pads and 1 shower. Lead is typically found in water when the faucet/sink is not used for an extended period, as water sits in the system collecting lead particles. My Public Works Department has confirmed that most of these exceedances are at under-utilized locations where there is a VERY LOW probability of any child drinking from this water source. Examples include children drinking fountains in infant rooms, water coolers for older children in play areas for younger children, or sinks in rooms that have been converted to staff use.

ACTIONS: Regardless of risk, all exceedances must be addressed. The 37 outlets with results above 15 ppb were immediately taken out of service. Lead in drinking water may come from the existing plumbing inside buildings including fittings, solder, water coolers, or water faucets. For that reason, follow up testing will be conducted on November 7th and 8th to identify the source of the lead (disuse, faucet, or piping). These outlets will not be put back into service until repairs are complete and testing confirms they are below 15 ppb. All other water outlets remain in service.

Subj: UPDATE FOR LEAD SAMPLING PROGRAM IN DRINKING WATER
AT CHILD DEVELOPMENT CENTERS AND CHILD YOUTH CENTERS
AT NAVAL AIR STATION LEMOORE

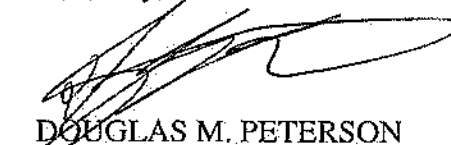
Detailed test results, updates, and actions taken to address any concerns will be available at the CDC/CYC front desk and on our website:
https://www.cnmc.navy.mil/regions/cnrsw/om/environmental_support/water_quality_information.html

You may also call the NAS Lemoore Installation Environmental Program Director at 559-998-4078 with questions specific to our test results. If you have additional questions regarding the Navy Lead in Priority Areas program, please visit the Commander Navy Region Southwest website:
https://www.cnmc.navy.mil/om/base_support/environmental/water_quality/lead_in_priority_area_sampling_program.html

If you would like to learn more regarding lead impacts, please visit: <http://www2.epa.gov/lead>
or
https://www.cdc.gov/nceh/lead/publications/nceh_prevent_childhood_lead_poisoning_508.pdf

Rest assured that my team and I will continue to monitor and test water quality at the NAS Lemoore CDC and CYC to ensure our drinking water lead levels are lower than EPA recommended screening levels. I am committed to the safety and health of all personnel and family members using our facilities and will keep you updated on this issue.

Sincerely,



DOUGLAS M. PETERSON
Captain, United States Navy
Commanding Officer
Naval Air Station Lemoore

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Youth Baseball Field

Building 992/993/995/998

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY	SAMPLE ID [FACILITY-LOG NUMBER APPLICABLE- UPM]	Outlet Description	Comments	First Draw [ppb]	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling [ppb]	Second 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]
[Water's intended use]			[Provide, for example, whether filter was removed, staining was present, any identifying marks]	[no pre-stagnation flushing]		[non-detect/numeric value]	[w/ pre-stagnation flushing]	[non-detect/numeric value]	[Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	[non-detect/numeric value]	[non-detect/numeric value]
				COLLECTION DATE / SECURED DATE 10/04/2019 / 10/05/2019		COLLECTION DATE / SECURED DATE 11/7/2019		COLLECTION DATE 11/7/2019		mm/dd/yyyy mm/dd/yyyy	
hand washing	NASL-8992-Snack Bar S2	Faucet		260	YES				Water to building secured. Facility not used. In process to be replaced.		
hand washing	NASL-8992-Snack Bar S1	Faucet		79.5	YES				Water to building secured. Facility not used. In process to be replaced.		
water play/outdoor	NASL-8992-Snack Bar HB1	hose bib		42.2	YES				Water to building secured. Facility not used. In process to be replaced.		
drinking	NASL-8993-LL Field BB1	fountain		95	YES				Water to building secured. Facility not used. In process to be replaced.		
water play/outdoor	NASL-8993-LL Field HB1	hose bib		3.39	NO				Water to building secured. Facility not used. In process to be replaced.		
water play/outdoor	NASL-8995-HB2	hose bib		101	YES		47.9	1.34	later secured. Facility not used. In process to be replaced.		
water play/outdoor	NASL-8995-HB1	hose bib		44	YES		1.86	0.231	later secured. Facility not used. In process to be replaced.		
water play/outdoor	NASL-8995-HB5	hose bib		31.5	YES		12.6	2.63	later secured. Facility not used. In process to be replaced.		
water play/outdoor	NASL-8995-HB4	hose bib		14	NO						
hand washing	NASL-8995-Janitor S1	faucet		4.77	NO						
hand washing	NASL-8995-R112 Class 4 S1	faucet		2.12	NO						
water play/outdoor	NASL-8995-HB3	hose bib		1.71	NO						
drinking	NASL-8995-BB1	fountain		0.948	NO						
hand washing	NASL-8995-Girls RR3 S1	faucet		0.839	NO						
hand washing	NASL-8995-Boys RR1 S2	faucet		0.858	NO						
hand washing	NASL-8995-Boys RR1 S3	faucet		0.77	NO						
hand washing	NASL-8995-Girls RR2 S2	faucet		0.674	NO						
hand washing	NASL-8995-Boys RR2 S1	faucet		0.671	NO						
hand washing	NASL-8995-R109 Class 6 S2	faucet		0.669	NO						
hand washing	NASL-8995-Boys RR1 S1	faucet		0.631	NO						
drinking	NASL-8995-BB6	fountain		0.518	NO						
hand washing	NASL-8995-R111 Class 5 S1	faucet		0.512	NO						
hand washing	NASL-8995-Staff RR S1	faucet		0.51	NO						
drinking	NASL-8995-BB5	fountain		0.482	NO						
hand washing	NASL-8995-R117 Class 3 S1	faucet		0.452	NO						
drinking	NASL-8995-BB2	fountain		0.446	NO						
hand washing	NASL-8995-Girls RR2 S1	faucet		0.383	NO						
hand washing	NASL-8995-Girls RR2 S3	faucet		0.382	NO						
hand washing	NASL-8995-R109 Class 6 S1	faucet		0.379	NO						
hand washing	NASL-8995-Snackbar S1	faucet		0.343	NO						
hand washing	NASL-8995-R118 Class 2 S1	faucet		0.323	NO						
hand washing	NASL-8995-R120 Class 1 S1	faucet		0.232	NO						
drinking	NASL-8995-BB4	fountain		0	NO						
drinking	NASL-8995-Snackbar 1M			0	NO						
drinking	NASL-8995-BB3	fountain		0	NO						
water play/outdoor	NASL-8998-LL Field HB1	hose bib		11.9	NO						
drinking	NASL-8998-LL Field BB2	fountain		7.26	NO						
drinking	NASL-8998-LL Field BB1	fountain		6	NO						

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Youth Baseball Field

Building 992/993/995/998

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE]- LIPAH]	Outlet Description	Comments	Lead Screening Level of 15 ppb First Draw (ppb)	Retest required? (YES or NO)	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	Lead Screening Level of 15 ppb Second First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 15 ppb First Draw (ppb) (see note 2)	Follow up Flush - Collected 30 seconds after first Draw Sampling (ppb)
[Water's Intended use]			[Provide, for example, whether filter was removed, staining was present, any identifying marks]	[no pre-stagnation flushing]		[non-detect/numeric value]	[w/ pre-stagnation flushing]	[non-detect/numeric value]		[non-detect/numeric value]	[non-detect/numeric value]
COLLECTION DATE / SECURED DATE				COLLECTION DATE / SECURED DATE		COLLECTION DATE / SECURED DATE		COLLECTION DATE		mm/dd/yyyy	
10/04/2019 / 10/05/2019				11/7/2019		11/7/2019		11/7/2019		mm/dd/yyyy	
hand washing	NBC-605-KITCHEN-LIPAL32	faucet	added location day of securing	3.2	NO						

Notes:
 * Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 15 ppb.
 * Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 15ppb for sample collected on [ENTER DATE] are shown on the table.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			
			Lead Screening Level of 15 ppb			
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush		
Total Drinking	35	0	3	3		
Total Drinking > 15 ppb	7	0	1	0		
Total Cook	1	0	0	0		
Total Cook > 15 ppb	0	0	0	0		
Total Washline	1	#REF!	#REF!	#REF!		
Total Washline > 15 ppb	#REF!	#REF!	#REF!	#REF!		
Total Samples	40	#REF!	#REF!	#REF!		
Total Samples > 15 ppb	#REF!	#REF!	#REF!	#REF!		

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Teen Center

Building 970

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE-LP#A]	Outlet Description	Comments [Provide, for example, whether filter was removed, staining was present, any identifying marks]	First Draw (ppb) [no pre-stagnation flushing]	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [non-detect/numeric value]	Second First Draw (ppb) [w/ pre-stagnation flushing]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]	Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	First Draw (ppb) (See note 2) [non-detect/numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]
				COLLECTION DATE / SECURED DATE 10/04/2019 / 10/05/2019		COLLECTION DATE / SECURED DATE 11/7/2019		COLLECTION DATE 11/7/2019		mm/dd/yyyy mm/dd/yyyy	
water play/outdoor	NASL-B970-HB1	hose bib		509	YES		370	2.02	Water secured. In process to be replaced.		
hand washing	NASL-B970-Boys RR S3	faucet		23.9	YES		115	2.38	Water secured. In process to be replaced.		
water play/outdoor	NASL-B970-HB3	hose bib		14.4	NO						
water play/outdoor	NASL-B970-HB2	hose bib		12.1	NO						
hand washing	NASL-B970-Girls RR S3	faucet		8.45	NO						
hand washing	NASL-B970-Hallway S1	faucet		6.22	NO						
hand washing	NASL-B970-Boys RR S2	faucet		4.5	NO						
hand washing	NASL-B970-Boys RR S1	faucet		4.4	NO						
hand washing	NASL-B970-Girls RR S2	faucet		3.29	NO						
hand washing	NASL-B970-Girls RR S1	faucet		2.95	NO						
drinking	NASL-B970-Hallway BB1	fountain		1.2	NO						

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Teen Center

Building 970

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE]- LIPAH]	Outlet Description	Comments	Lead Screening Level of 15 ppb First Draw (ppb)	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	Lead Screening Level of 15 ppb Second First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 15 ppb First Draw (ppb) (see note 2)	Follow up Flush - Collected 30 seconds after first Draw Sampling (ppb)
[Water's Intended use]			[Provide, for example, whether filter was removed, staining was present, any identifying marks]	[no pre-stagnation flushing]		[non-detect/numeric value]	[w/ pre-stagnation flushing]	[non-detect/numeric value]		[non-detect/numeric value]	[non-detect/numeric value]
COLLECTION DATE / SECURED DATE				COLLECTION DATE / SECURED DATE		COLLECTION DATE / SECURED DATE		COLLECTION DATE		mm/dd/yyyy	
10/04/2019 / 10/05/2019				11/7/2019		11/7/2019		11/7/2019		mm/dd/yyyy	
hand washing	NBC-605-KITCHEN-LIPAL32	faucet	added location day of securing	3.2	NO						

Notes:
 * Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 15 ppb.
 * Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 15ppb for sample collected on [ENTER DATE] are shown on the table.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		
	Lead Screening Level of 15 ppb		Lead Screening Level of 15 ppb		
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	
Total Drinking	11	0	2	2	
Total Drinking > 15 ppb	2	0	2	0	
Total Cook	1	0	0	0	
Total Cook > 15 ppb	0	0	0	0	
Total Washline	1	#REF!	#REF!	#REF!	
Total Washline > 15 ppb	#REF!	#REF!	#REF!	#REF!	
Total Samples	13	#REF!	#REF!	#REF!	
Total Samples > 15 ppb	#REF!	#REF!	#REF!	#REF!	

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Child Development Center

Building 965A

Table 1. Summary of Results											
SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY	SAMPLE ID	Outlet Description	Comments	First Draw (ppb)	Retest required? (YES or NO)	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	Second First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
(Water's intended use)	[FACILITY-LOG ID# (IF APPLICABLE) - UPAD]		[Provide, for example, whether filter was removed, staining was present, any identifying marks]	[no pre-stagnation flushing]		[no-detect/numeric value]	[w/ pre-stagnation flushing]	[non-detect/numeric value]	[Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	[non-detect/numeric value]	[non-detect/numeric value]
				COLLECTION DATE / SECURED DATE 10/04/2019 / 10/05/2019		COLLECTION DATE / SECURED DATE 11/7/2019		COLLECTION DATE 11/7/2019		mm/dd/yyyy mm/dd/yyyy	
water play/outdoor	NASL-965A-HB3	hose bib		150	YES		432	764	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB6	hose bib		203	YES		458	25.7	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB2	hose bib		128	YES		114	72.5	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB4	hose bib		93.8	YES		76.7	173	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB5	hose bib		85.9	YES		56.3	1.53	Water secured. In process to be replaced.		
washing	NASL-965A-R140 SHOWER SH1	shower		75.4	YES				Water secured. In process to be replaced.		
hand washing	NASL-965A-R125 INFANT S2	faucet		55.5	YES				Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB1	hose bib		47.2	YES		15.6	0.77	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB7	hose bib		41.8	YES		14.7	0.733	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB9	hose bib		35.8	YES		18.9	0.678	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB10	hose bib		32.9	YES		43.4	1.33	Water secured. In process to be replaced.		
hand washing	NASL-965A-R128 INFANT S2	faucet		22.5	YES		13.2	6.88	Water secured. In process to be replaced.		
hand washing	NASL-965A-SPLPAD W	faucet		20.7	YES		463	15.5	Water secured. In process to be replaced.		
hand washing	NASL-965A-R119 INFANT S2	faucet		19	YES				Water secured. In process to be replaced.		
hand washing	NASL-965A-R136 KITCHN S4	faucet		16.4	YES		12.4	1.49	Water secured. In process to be replaced.		
hand washing	NASL-965A-SPLPAD E	faucet		15.1	YES		0.32	0.152	Water secured. In process to be replaced.		
water play/outdoor	NASL-965A-HB8	hose bib		14.3	NO						
hand washing	NASL-965A-R122 INFANT S2	faucet		13.7	NO						
hand washing	NASL-965A-SPLPAD S	faucet		11.9	NO						
hand washing	NASL-965A-R131 INFANT S2	faucet		8.39	NO						
hand washing	NASL-965A-R141 JANITR S1	faucet		8.34	NO						
hand washing	NASL-965A-R136 KITCHN S1	faucet		5.73	NO						
hand washing	NASL-965A-R136 KITCHN S3	faucet		4.44	NO						
hand washing	NASL-965A-R136 KITCHN S5	faucet		4.06	NO						
hand washing	NASL-965A-R125 INFANT S3	faucet		3.39	NO						
hand washing	NASL-965A-R136 KITCHN S6	faucet		2.62	NO						
hand washing	NASL-965A-R110 PRETOD S2	faucet		2.09	NO						
hand washing	NASL-965A-R136 KITCHN S2	faucet		1.76	NO						
drinking	NASL-965A-BB4	fountain		1.53	NO						
hand washing	NASL-965A-R139 RR S1	faucet		1.15	NO						
drinking	NASL-965A-BB3	fountain		1.12	NO						
hand washing	NASL-965A-R131 INFANT S1	faucet		0.965	NO						
hand washing	NASL-965A-R113 PRETOD S2	faucet		0.605	NO						
hand washing	NASL-965A-R104 PRETOD S2	faucet		0.588	NO						
hand washing	NASL-965A-R131 INFANT S3	faucet		0.555	NO						
drinking	NASL-965A-SPLPAD 1			0.482	NO						
drinking	NASL-965A-BB7	fountain		0.416	NO						
hand washing	NASL-965A-R116 INFANT S3	faucet		0.413	NO						
hand washing	NASL-965A-R104 PRETOD S3	faucet		0.409	NO						
hand washing	NASL-965A-R110 PRETOD S3	faucet		0.398	NO						
hand washing	NASL-965A-R122 INFANT S3	faucet		0.373	NO						
hand washing	NASL-965A-R119 INFANT S1	faucet		0.371	NO						
hand washing	NASL-965A-R107 PRETOD S3	faucet		0.332	NO						
hand washing	NASL-965A-R128 INFANT S1	faucet		0.319	NO						
hand washing	NASL-965A-R107 PRETOD S2	faucet		0.298	NO						
hand washing	NASL-965A-R138 RR S1	faucet		0.265	NO						
hand washing	NASL-965A-R128 INFANT S3	faucet		0.228	NO						
hand washing	NASL-965A-R107 PRETOD S1	faucet		0.227	NO						
hand washing	NASL-965A-R125 INFANT S1	faucet		0.2	NO						
drinking	NASL-965A-BB2	fountain		0.194	NO						
drinking	NASL-965A-BB5	fountain		0.186	NO						
hand washing	NASL-965A-R113 PRETOD S1	faucet		0.172	NO						
hand washing	NASL-965A-R110 PRETOD S1	faucet		0.157	NO						
hand washing	NASL-965A-R134 LNDRY S1	faucet		0.137	NO						
hand washing	NASL-965A-R122 INFANT S1	faucet		0.13	NO						
hand washing	NASL-965A-R113 PRETOD S3	faucet		0.128	NO						
hand washing	NASL-965A-R104 PRETOD S1	faucet		0.123	NO						
drinking	NASL-965A-BB6	fountain		0.118	NO						
hand washing	NASL-965A-R137 BREAK S1	faucet		0.116	NO						
hand washing	NASL-965A-R116 INFANT S1	faucet		0.112	NO						
	NASL-965A-BB1	fountain		0.111	NO						
hand washing	NASL-965A-R119 INFANT S3	faucet		0	NO						

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Child Development Center

Building 965A

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE]- LIPAH]	Outlet Description	Comments	Lead Screening Level of 15 ppb First Draw (ppb)	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [non-detect/numeric value]	Lead Screening Level of 15 ppb Second First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]	Description	Recommended Level = 15 ppb First Draw (ppb) (see note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]
[Water's Intended use]			[Provide, for example, whether filter was removed, staining was present, any identifying marks]	[no pre-stagnation flushing]					[Enter brief description of remediation activities, for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]		
				COLLECTION DATE / SECURED DATE		COLLECTION DATE / SECURED DATE		COLLECTION DATE		mm/dd/yyyy	
				10/04/2019 / 10/05/2019		11/7/2019		11/7/2019		mm/dd/yyyy	
hand washing	NBC-605-KITCHEN-LIPAL32	Faucet	added location day of securing	3.2	NO						

Notes:
 * Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 15 ppb.
 * Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 15ppb for sample collected on [ENTER DATE] are shown on the table.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			
			Lead Screening Level of 15 ppb			
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush		
Total Drinking	62	0	13	13		
Total Drinking > 15 ppb	16	0	9	5		
Total Cook	1	0	0	0		
Total Cook > 15 ppb	0	0	0	0		
Total Washline	1	#REF!	#REF!	#REF!		
Total Washline > 15 ppb	#REF!	#REF!	#REF!	#REF!		
Total Samples	64	#REF!	#REF!	#REF!		
Total Samples > 15 ppb	#REF!	#REF!	#REF!	#REF!		

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Child Development Center

Building 965

SAMPLING LOCATION DESCRIPTION			INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
CATEGORY (Water's intended use)	SAMPLE ID [FACILITY-LOG IN/IF APPLICABLE - UPIN]	Outlet Description	Lead Screening Level of 15 ppb		Retest required? (YES or NO)	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [non-detect/numeric value]	Lead Screening Level of 15 ppb		Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level is 15 ppb	
			First Draw (ppb)				Second First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]		First Draw (ppb) (See note 2) [non-detect/numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]
			(no pre-stagnation flushing)				[w/ pre-stagnation flushing]				
COLLECTION DATE / SECURED DATE										mm/dd/yyyy	
10/04/2019 / 10/05/2019										mm/dd/yyyy	
hand washing	NASL-B965-R124 PRSCHL S2A	Faucet		7.5	YES		39.1		2.02	Water secured. In process to be replaced.	
water play/outdoor	NASL-B965-HB4	house bib		36.7	YES		83.1		0.713	Water secured. In process to be replaced.	
water play/outdoor	NASL-B965-HB1	house bib		21.6	YES		25.6		0.21	Water secured. In process to be replaced.	
drinking	NASL-B965-BB14	Fountain		20.2	YES					Water secured. In process to be replaced.	
hand washing	NASL-B965-RM128 PRSCHL S2	Faucet		17.7	YES		177		2.36	Water secured. In process to be replaced.	
drinking	NASL-B965-BB10	Fountain		15.9	YES						
hand washing	NASL-B965-RM147 TODLR S3	Faucet		9.62	NO						
drinking	NASL-B965-BB6	Fountain		8.64	NO						
hand washing	NASL-B965-RM144 TODLR S2A	Faucet		8.23	NO						
drinking	NASL-B965-SPLPAD W	Faucet		7.72	NO						
drinking	NASL-B965-BB6	Fountain		6.8	NO						
drinking	NASL-B965-BB8	Fountain		6.61	NO						
hand washing	NASL-B965-OS8	Faucet		5.39	NO						
hand washing	NASL-B965-R139 LAUNDRY S1	Faucet		4.7	NO						
drinking	NASL-B965-BB9	Fountain		4.64	NO						
	NASL-B965-SPLPAD S	Faucet		4.38	NO						
hand washing	NASL-B965-RM144 TODLR S1	Faucet		4.13	NO						
hand washing	NASL-B965-OS9	Faucet		4	NO						
hand washing	NASL-B965-RM139 S1	Faucet		3.81	NO						
hand washing	NASL-B965-R124 PRSCHL S1	Faucet		3.43	NO						
hand washing	NASL-B965-RM147 TODLR S3A	Faucet		3.33	NO						
hand washing	NASL-B965-OS11	Faucet		3.19	NO						
hand washing	NASL-B965-RM106 PRETOD S3	Faucet		2.95	NO						
hand washing	NASL-B965-RM144 TODLR S4	Faucet		2.85	NO						
drinking	NASL-B965-BB12	Fountain		2.84	NO						
water play/outdoor	NASL-B965-HB2	house bib		2.55	NO						
hand washing	NASL-B965-OS5	Faucet		2.47	NO						
hand washing	NASL-B965-RM137 KITCHN S2	Faucet		2.35	NO						
hand washing	NASL-B965-R122 PRSCHL S4	Faucet		2.3	NO						
hand washing	NASL-B965-RM151 RR S1	Faucet		2.3	NO						
hand washing	NASL-B965-RM10 PRETOD S2	Faucet		2.29	NO						
hand washing	NASL-B965-OS7	Faucet		2.25	NO						
hand washing	NASL-B965-RM137 KITCHN S4	Faucet		2.23	NO						
hand washing	NASL-B965-RM140 S1	Faucet		2.23	NO						
hand washing	NASL-B965-RM144 TODLR S2	Faucet		2.22	NO						
hand washing	NASL-B965-RM10 PRETOD S3	Faucet		2.02	NO						
hand washing	NASL-B965-OS13	Faucet		1.99	NO						
hand washing	NASL-B965-RM128 PRSCHL S1	Faucet		1.93	NO						
hand washing	NASL-B965-OS3	Faucet		1.87	NO						
hand washing	NASL-B965-RM141 TODLR S4	Faucet		1.86	NO						
drinking	NASL-B965-BB13	Fountain		1.85	NO						
hand washing	NASL-B965-OS10	Faucet		1.81	NO						
hand washing	NASL-B965-R122 PRSCHL S3	Faucet		1.81	NO						
water play/outdoor	NASL-B965-HB3	house bib		1.71	NO						
hand washing	NASL-B965-R128 PRSCHL S4	Faucet		1.7	NO						
hand washing	NASL-B965-R122 PRSCHL S1	Faucet		1.67	NO						
hand washing	NASL-B965-R118 PRSCHL S2	Faucet		1.67	NO						
hand washing	NASL-B965-RM106 PRETOD S3A	Faucet		1.61	NO						
hand washing	NASL-B965-RM9 PRETOD S2	Faucet		1.61	NO						
hand washing	NASL-B965-RM105 PRETOD S1	Faucet		1.6	NO						
hand washing	NASL-B965-RM147 TODLR S4	Faucet		1.59	NO						
hand washing	NASL-B965-RM137 KITCHN S1	Faucet		1.54	NO						
hand washing	NASL-B965-RM10 PRETOD S1	Faucet		1.53	NO						
hand washing	NASL-B965-OS14	Faucet		1.45	NO						
hand washing	NASL-B965-R118 PRSCHL S3	Faucet		1.42	NO						
water play/outdoor	NASL-B965-HB9	house bib		1.41	NO						
water play/outdoor	NASL-B965-HB5	house bib		1.35	NO						
hand washing	NASL-B965-RM141 TODLR S1	Faucet		1.35	NO						
hand washing	NASL-B965-RM128 PRSCHL S3	Faucet		1.31	NO						
hand washing	NASL-B965-R122 PRSCHL S2	Faucet		1.28	NO						
hand washing	NASL-B965-RM137 KITCHN S1	Faucet		1.25	NO						
hand washing	NASL-B965-R118 PRSCHL S1	Faucet		1.2	NO						
water play/outdoor	NASL-B965-HB7	house bib		1.2	NO						
hand washing	NASL-B965-RM147 TODLER S1	Faucet		1.2	NO						
hand washing	NASL-B965-OS2	Faucet		1.18	NO						
water play/outdoor	NASL-B965-HB6	house bib		1.15	NO						
hand washing	NASL-B965-SLEEPING AREA S3	Faucet		1.15	NO						
water play/outdoor	NASL-B965-HB8	house bib		1.12	NO						
drinking	NASL-B965-BB11	Fountain		1.06	NO						
hand washing	NASL-B965-RM137 KITCHN S3	Faucet		1	NO						
drinking	NASL-B965-BB15	Fountain		0.989	NO						
drinking	NASL-B965-BB16	Fountain		0.976	NO						
hand washing	NASL-B965-R124 PRSCHL S4	Faucet		0.969	NO						
hand washing	NASL-B965-RM105 PRETOD S2	Faucet		0.957	NO						
hand washing	NASL-B965-R118 PRSCHL S4	Faucet		0.95	NO						
drinking	NASL-B965-BB18	Fountain		0.895	NO						
hand washing	NASL-B965-RM8 TODDLER S3A	Faucet		0.882	NO						
drinking	NASL-B965-BB7	Fountain		0.812	NO						
hand washing	NASL-B965-RM134 RR S1	Faucet		0.81	NO						
hand washing	NASL-B965-RM105 PRETOD S4	Faucet		0.776	NO						
hand washing	NASL-B965-RM8 TODDLER S3	Faucet		0.761	NO						
hand washing	NASL-B965-R124 PRSCHL S2	Faucet		0.753	NO						
hand washing	NASL-B965-R118 PRSCHL S2A	Faucet		0.737	NO						
hand washing	NASL-B965-OS6	Faucet		0.724	NO						
hand washing	NASL-B965-OS1	Faucet		0.723	NO						
hand washing	NASL-B965-SPLPAD E	Faucet		0.718	NO						
hand washing	NASL-B965-RM128 PRSCHL S3A	Faucet		0.69	NO						
hand washing	NASL-B965-RM136 STAFUG S1	Faucet		0.685	NO						
hand washing	NASL-B965-R124 PRSCHL S3	Faucet		0.684	NO						
hand washing	NASL-B965-RM10 PRETOD S4	Faucet		0.683	NO						
hand washing	NASL-B965-RM8 TODDLER S2	Faucet		0.663	NO						
hand washing	NASL-B965-RM9 PRETOD S1	Faucet		0.646	NO						
hand washing	NASL-B965-RM144 TODLR S3	Faucet		0.593	NO						
hand washing	NASL-B965-RM137 KITCHN S2	Faucet		0.569	NO						
hand washing	NASL-B965-RM8 TODDLER S1	Faucet		0.543	NO						
hand washing	NASL-B965-SLEEPING AREA S2	Faucet		0.499	NO						
hand washing	NASL-B965-RM105 PRETOD S3A	Faucet		0.493	NO						
hand washing	NASL-B965-SLEEPING AREA S1	Faucet		0.493	NO						
hand washing	NASL-B965-RM147 TODLR S2	Faucet		0.426	NO						
hand washing	NASL-B965-RM105 PRETOD S3	Faucet		0.422	NO						
hand washing	NASL-B965-R122 PRSCHL S3A	Faucet		0.415	NO						
hand washing	NASL-B965-RM106 PRETOD S4	Faucet		0.409	NO						
hand washing	NASL-B965-RM106 PRETOD S2	Faucet		0.408	NO						
drinking	NASL-B965-BB17	Fountain		0.402	NO						
hand washing	NASL-B965-RM105 PRETOD S1	Faucet		0.388	NO						
hand washing	NASL-B965-RM9 PRETOD S1A	Faucet		0.37	NO						
hand washing	NASL-B965-RM10 PRETOD S2A	Faucet		0.326	NO						
hand washing	NASL-B965-RM141 TODLR S2	Faucet		0.306	NO						
hand washing	NASL-B965-RM10 PRETOD S3A	Faucet		0.298	NO						
hand washing	NASL-B965-RM26 RR S1	Faucet		0.293	NO						
drinking	NASL-B965-BB2	Fountain		0.29	NO						
drinking	NASL-B965-BB1	Fountain		0.273	NO						
hand washing	NASL-B965-RM106 PRETOD S2A	Faucet		0.261	NO						

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Child Development Center

Building 965

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE]- LIPAH]	Outlet Description	Comments	Lead Screening Level of 15 ppb First Draw (ppb) [no pre-stagnation flushing]	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [non-detect/numeric value]	Lead Screening Level of 15 ppb Second First Draw (ppb) [w/ pre-stagnation flushing]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]	Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 15 ppb First Draw (ppb) (see note 2) [non-detect/numeric value]	Follow up Flush - Collected 30 seconds after first Draw Sampling (ppb) [non-detect/numeric value]
[Water's Intended use]											
COLLECTION DATE / SECURED DATE				COLLECTION DATE / SECURED DATE		COLLECTION DATE / SECURED DATE			mm/dd/yyyy		
10/04/2019 / 10/05/2019				11/7/2019		11/7/2019			mm/dd/yyyy		
hand washing	NBC-605-KITCHEN-LIPAL32	Faucet	added location day of securing	3.2	NO						

Notes:
 * Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 15 ppb.
 * Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 15ppb for sample collected on [ENTER DATE] are shown on the table.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			
	Lead Screening Level of 15 ppb		Lead Screening Level of 15 ppb			
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush		
Total Drinking	113	0	4	4		
Total Drinking > 15 ppb	6	0	4	0		
Total Cook	1	0	0	0		
Total Cook > 15 ppb	0	0	0	0		
Total Washline	1	#REF!	#REF!	#REF!		
Total Washline > 15 ppb	#REF!	#REF!	#REF!	#REF!		
Total Samples	115	#REF!	#REF!	#REF!		
Total Samples > 15 ppb	#REF!	#REF!	#REF!	#REF!		

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Child Development Center Annex

Building 963

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY	SAMPLE ID [FACILITY-BLDG-ROOM/ APPLICABLE-LP#s]	Outlet Description	Comments [Provide, for example, whether filter was removed, staining was present, any identifying marks]	First Draw (ppb) [no pre-stagnation flushing]	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [non-detect/numeric value]	Second First Draw (ppb) [w/ pre-stagnation flushing]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]	Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	First Draw (ppb) (See note 2) [non-detect/numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]
				COLLECTION DATE / SECURED DATE 10/04/2019 / 10/05/2019		COLLECTION DATE / SECURED DATE 11/7/2019		COLLECTION DATE 11/7/2019		mm/dd/yyyy mm/dd/yyyy	
hand washing	NASL-B963-ROOM 3 S1	Faucet		763	YES				Water secured. In process to be replaced.		
hand washing	NASL-B963-ROOM 1 RR1 S2	Faucet		103	YES		207	8.35	Water secured. In process to be replaced.		
hand washing	NASL-B963-ROOM 1 RR1 S1	Faucet		54.5	YES		6800	17.3	Water secured. In process to be replaced.		
water play/outdoor	NASL-B963-HB1	hose bib		30.8	YES		27.5	1.44	Water secured. In process to be replaced.		
hand washing	NASL-B963-ROOM 1 S2	Faucet		24.8	YES		14.8	4.05	Water secured. In process to be replaced.		
drinking	NASL-B963-ROOM 1 BB1	Fountain		5.02	NO						
drinking	NASL-B963-ROOM 2 BB1	Fountain		3.79	NO						
hand washing	NASL-B963-ROOM 2 S1	Faucet		3.41	NO						
hand washing	NASL-B963-ROOM 2 S2	Faucet		2.1	NO						
hand washing	NASL-B963-ROOM 1 S1	Faucet		1.98	NO						
drinking	NASL-B963-BB2	Fountain		1.76	NO						
drinking	NASL-B963-BB1	Fountain		1.34	NO						
hand washing	NASL-B963-ROOM 2 RR2 S2	Faucet		1.07	NO						

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Child Development Center Annex

Building 963

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS		
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE]- LIPAH]	Outlet Description	Comments	Lead Screening Level of 15 ppb First Draw (ppb) [no pre-stagnation flushing]	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [non-detect/numeric value]	Lead Screening Level of 15 ppb Second First Draw (ppb) [w/ pre-stagnation flushing]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]	Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	Recommended Level = 15 ppb First Draw (ppb) (see note 2) [non-detect/numeric value]	Follow up Flush - Collected 30 seconds after first Draw Sampling (ppb) [non-detect/numeric value]
[Water's Intended use]											
COLLECTION DATE / SECURED DATE 10/04/2019 / 10/05/2019				COLLECTION DATE / SECURED DATE 11/7/2019		COLLECTION DATE / SECURED DATE 11/7/2019				mm/dd/yyyy mm/dd/yyyy	
hand washing	NBC-605-KITCHEN-LIPAL32	Faucet	added location day of securing	3.2	NO						

Notes:
 * Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 15 ppb.
 * Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 15ppb for sample collected on [ENTER DATE] are shown on the table.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			
	Lead Screening Level of 15 ppb		Lead Screening Level of 15 ppb			
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush		
Total Drinking	13	0	4	4		
Total Drinking > 15 ppb	5	0	3	1		
Total Cook	1	0	0	0		
Total Cook > 15 ppb	0	0	0	0		
Total Washline	1	#REF!	#REF!	#REF!		
Total Washline > 15 ppb	#REF!	#REF!	#REF!	#REF!		
Total Samples	15	#REF!	#REF!	#REF!		
Total Samples > 15 ppb	#REF!	#REF!	#REF!	#REF!		

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Baseball Field by Gym

Building 933/939/948/949

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE-LPAA]	Outlet Description	Comments [Provide, for example, whether filter was removed, staining was present, any identifying marks]	First Draw (ppb) [no pre-stagnation flushing]	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [non-detect/numeric value]	Second First Draw (ppb) [w/ pre-stagnation flushing]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]	Description [Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	First Draw (ppb) (See note 2) [non-detect/numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [non-detect/numeric value]
				COLLECTION DATE / SECURED DATE 10/04/2019 / 10/05/2019		COLLECTION DATE / SECURED DATE 11/7/2019		COLLECTION DATE 11/7/2019		mm/dd/yyyy mm/dd/yyyy	
hand washing	NASL-B933-S1	Faucet		12.8	NO						
hand washing	NASL-B933-S2	Faucet		8.75	NO						
hand washing	NASL-B933-S2	Faucet		8.4	NO						
hand washing	NASL-B933-S4	Faucet		7.26	NO						
drinking	NASL-B933-BB6	Fountain		6.8	NO						
drinking	NASL-B939-BB3	Fountain		26.8	YES				Water secured. In process to be replaced.		
water play/outdoor	NASL-B939-BB4	Fountain		1.76	NO						
drinking	NASL-B948-HB1	Noise bib		2.38	NO						
drinking	NASL-B948-BB1	Fountain		1.67	NO						
drinking	NASL-B948-BB2	Fountain		1.22	NO						
water play/outdoor	NASL-B949-HB1	Faucet		1.93	NO						

Summary Results Table

Priority Areas Lead Testing October 2019

NASL Baseball Field by Gym

Building 933/939/948/949

SAMPLING LOCATION DESCRIPTION				INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS	
CATEGORY	SAMPLE ID [FACILITY-BLDG-RM/IF APPLICABLE]- LIPAH]	Outlet Description	Comments	First Draw (ppb)	Retest required? [YES or NO]	Chiller Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	Lead Screening Level of 15 ppb Second First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	Description	Recommended Level = 15 ppb First Draw (ppb) (see note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	
[Writer's Intended use]			[Provide, for example, whether filter was removed, staining was present, any identifying marks]	[no pre-stagnation flushing]		[non-detect/numeric value]	[w/ pre-stagnation flushing]	[non-detect/numeric value]	[Enter brief description of remediation activities; for example, replace fixture, add a point of use device, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	[non-detect/numeric value]	[non-detect/numeric value]	
COLLECTION DATE / SECURED DATE				COLLECTION DATE / SECURED DATE			COLLECTION DATE			mm/dd/yyyy		
10/04/2019 / 10/05/2019				11/04/2019			11/7/2019			mm/dd/yyyy		
hand washing				3.2			NO					
NBC-605-KITCHEN-LIPAL32				faucet			added location day of securing					

Notes:
 * Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 15 ppb.
 * Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 15ppb for sample collected on [ENTER DATE] are shown on the table.

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS		
			Lead Screening Level of 15 ppb		
	First Draw (ppb)	Water Fountain	First Draw (ppb)	Follow up Flush	
Total Drinking	11	0	0	0	
Total Drinking > 15 ppb	1	0	0	0	
Total Cook	1	0	0	0	
Total Cook > 15 ppb	0	0	0	0	
Total Washline	1	#REF!	#REF!	#REF!	
Total Washline > 15 ppb	#REF!	#REF!	#REF!	#REF!	
Total Samples	13	#REF!	#REF!	#REF!	
Total Samples > 15 ppb	#REF!	#REF!	#REF!	#REF!	