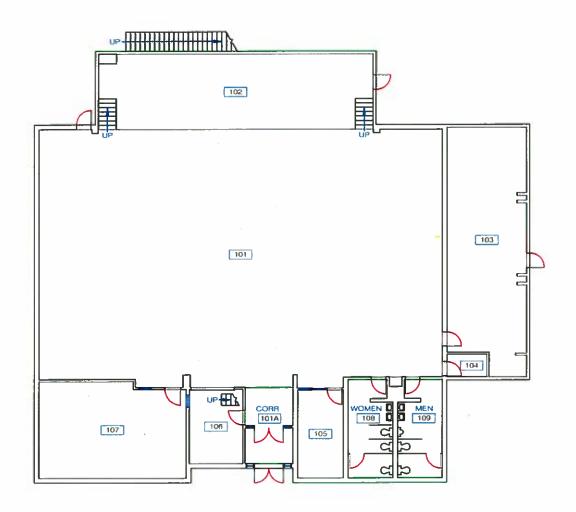
Sample Summary Results Table Priority Areas Lead Testing and Corrective Actions (FY2022) NAWS China Lake Child Development Center and Teen Center

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION			INITIAL SAMPLING RESULTS		RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST-CORRECTIVE ACTION SAMPLING RESULTS				
					Lead Screening Level of 15	ppb		Lead Screening Level of	15 ppb		Recommede	d Level = 15 ppb	
CATEGORY [Water's intended use]	SAMPLE ID [Use same nomenclature as baseline sample event]	Outlet Description [At a minimum, room number and type of outlet;	Comments [Provide, for example, whether filter was removed,	First Draw (ppb) ug/L	Retest required?	Date Fixture Secured? (See Note 1)	Water Fountain/Chiller 15 min. Follow up Flush Sample - Collected day	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling	Description [Enter brief description of remediation activities; for	First Draw (ppb) (See note 2)	Follow up Flush - Collected 30 seconds after First Draw Sampling	
(water 3 intended use)	baseline sample eventy	include filter identification and whether a motion sensor faucet or blended water, as applicable]	staining was present, any identifying marks]	[numeric value]	[RESUREO]	[N/A if First Draw is ≤ 15ppb; otherwise mm/dd/yyyy]	before First Draw Sampling (ppb) [numeric value]	[numeric value]	(ppb) [numeric value]	example, replace fixture, add a point of use decive, check grounding wires, replace lead piping, reconfigure piping, permanently close outlet, implement aerator maintenance program]	[numeric value]	(ppb) [numeric value]	
SAMPLING DATE RESULTS DATE				09/29/2022 10/20/2022									
DRINKING	02480-101-WFC-FD	Water Fountain Cooler	Sampling based on plumbing modification identified during the Annual Audit.	ND (<0.100)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
DRINKING	02688-530-WFCOMB-A-FD	Water Fountain Outlet from Combo Sink	Sampling based on plumbing modification identified during the Annual Audit.	ND (<0.100)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
COOKING	02688-440-K-D-FD	Kitchen Sink	Sampling based on plumbing modification identified during the Annual Audit.	0.252J	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
COOKING	02688-440-K-C-FD	Kitchen Sink	Sampling based on plumbing modification identified during the Annual Audit.	0.470J	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
COOKING	02688-440-K-A-FD	Kitchen Sink	Sampling based on plumbing modification identified during the Annual Audit.	ND (<0.100)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	02688-530-HWCOMB-B-FD	Handwashing faucet from Combo Sink	Sampling based on plumbing modification identified during the Annual Audit.	0.314J	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
WASHING	02688-510-HWCOMB-B-FD	Handwashing faucet from Combo Sink	Sampling based on plumbing modification identified during the Annual Audit.	ND (<0.100)	No	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

CATEGORY	INITIAL SAMPLING RESULTS	RE-SAMPLI	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	2	0	0	0	0			
Total Drinking > 15 ppb	0	0	0	0	0			
Total Cook	3	0	0	0	0			
Total Cook> 15 ppb	0	0	0	0	0			
Total Washing	2	0	0	0	0			
Total Washing > 15 ppb	0	0	0	0	0			
Total Samples	7	0	0	0	0			
Total Samples > 15 ppb	0	0	0	0	0			

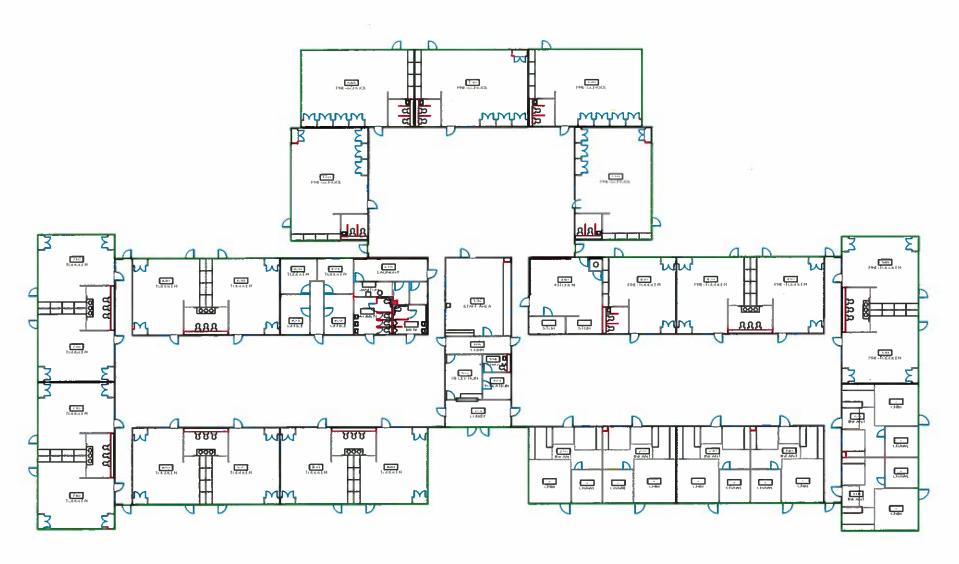
² Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 15ppb for sample collected on [ENTER DATE] are shown on the table.



BUILDING 02480

FIRST FLOOR PLAN





BUILDING 02688

FLOOR PLAN

Preventing Lead Problems: Routine Steps

To minimize exposure to lead in your facility, there are several things you can do on a routine basis.

These activities include:

1. Flush all drinking water outlets.

Flushing drinking water outlets is important because the longer water is exposed to lead pipes or solder, the greater the likelihood of lead contamination. At the start of each day, before using any

water for drinking or cooking, flush the cold water faucet by allowing the water to run for 30 seconds to one minute. Do this at each drinking water outlet (including water fountains). Even if all your first-draw samples and flushed samples show low lead levels, there is still a possibility that lead may get into water that sits in your plumbing for long periods (such as during vacations or over long weekends). To be safe, on the first day back, flush all drinking water outlets prior to opening the facility.



2. Use only cold water to prepare food and drinks.

Hot water dissolves lead more quickly than cold water and is therefore more likely to contain greater amounts of lead. If hot water is needed, water should be drawn from the cold tap and heated. Use only thoroughly flushed water from the cold water tap for drinking and when making formula, juices, or foods.

3. Clean debris out of all water outlet screens on a regular basis.

Small screens on the end of a faucet (aerators) can trap sediments containing lead.