

Priority Areas Lead Testing and Corrective Actions May 2019  
NAS KINGSVILLE Child Development Center Building 4706

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION			INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	POST REMEDIATION SAMPLING RESULTS	
CATEGORY Water Intended For:	SAMPLE ID	Outlet Description	First Draw (ppb)	Retest required?	Date Fixture Secured? (See Note 1)	Recommended Level = 15 ppb				Description	Recommended Level = 15 ppb
						Water Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	First Draw (ppb) (See note 2)		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)
<b>SAMPLING DATE</b>			<b>5/18/2019</b>			<b>mm/dd/yyyy</b>	<b>6/14/2019</b>	<b>6/14/2019</b>		<b>9/24/2019</b>	
<b>RESULTS DATE</b>			<b>6/5/2019</b>			<b>mm/dd/yyyy</b>	<b>6/24/2019</b>	<b>6/24/2019</b>		<b>9/30/2019</b>	
DRINKING	KVL-4706-PLAY-WFCA-FD (BLDG 4706-19)	Outside fountain in play area on west side of building - Outside play area fountain	2.3	NO	N/A	N/A	N/A	N/A		N/A	N/A
DRINKING	KVL-4706-PLAY-WFCB-FD (BLDG 4706-20)	Outside fountain in play area on east side of building - Outside play area fountain	4.2	NO	N/A	N/A	N/A	N/A		N/A	N/A
COOKING	KVL-4706-RM128-K-HHW-FD (BLDG 4706-3)	Standalone handwash sink - Sink in kitchen for hand washing	1.4	NO	N/A	N/A	N/A	N/A		N/A	N/A
COOKING	KVL-4706-RM128-K-KA-FD (BLDG 4706-4)	Side by side kitchen sink - Kitchen preparation sink	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
COOKING	KVL-4706-RM128-K-KB-FD (BLDG 4706-5)	Side by side kitchen sink - Kitchen preparation sink	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
COOKING	KVL-4706-RM128-K-KC-FD (BLDG 4706-6)	Standalone kitchen sink - Kitchen preparation sink	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-HOSEA-FD (BLDG 4706-1)	Hose spigot by entrance - Outside hose bib in the front of building	22	Yes	10-Jun-19	N/A	5.4	0.85	Fixture replaced on 9/17/2019.	1.2	N/A
WASHING	KVL-4706-RM102-BATH- UNISEX-HHW-FD (BLDG 4706-2)	Bathroom by entrance - Sink in unisex restroom	1	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM118-RM-HHW- FD (BLDG 4706-7)	Toddlers sharing Rooms 118/120 - High sink in classroom	1.2	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM118-RM-LHW-FD (BLDG 4706-8)	Toddlers sharing Rooms 118/120 - Low sink in classroom	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM120-RM-LHW-FD (BLDG 4706-9)	Toddlers sharing Rooms 118/120 - Low sink in classroom	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM106-RM-HHW- FD (BLDG 4706-10)	Pre-schoolers sharing 105/106 - High sink in classroom	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM106-RM-LHWA- FD (BLDG 4706-11)	Pre-schoolers sharing 105/106 - Side by side sinks	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A

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WASHING	KVL-4706-RM106-RM-LHWB-FD (BLDG 4706-12)	Pre-schoolers sharing 105/106 - Side by side sinks	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM105-RM-LHW-FD (BLDG 4706-13)	Pre-schoolers sharing 105/106 - Low sink in classroom	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM111-RM-HHWA-FD (BLDG 4706-14)	Infants - High sink in classroom	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM111-RM-HHWB-FD (BLDG 4706-15)	Infants - High sink in classroom	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM125-RM-HHW-FD (BLDG 4706-16)	Infants sharing 123/125 - High sink in classroom	1.4	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM123-RM-LHW-FD (BLDG 4706-17)	Infants sharing 123/125 - Low sink in classroom	Non Detect	NO	N/A	N/A	N/A	N/A		N/A	N/A
WASHING	KVL-4706-RM109-RM-LOUNGE-HHW-FD (BLDG 4706-18)	Bathroom handwash inside break room (Rm 109) - Breakroom bathroom sink	0.81	NO	N/A	N/A	N/A	N/A		N/A	N/A

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WASHING	KVL 4706 HOSEB-FD (BLDG 4706 21)	Hose spigot on southeast corner of building - Outside hose bib			N/A	N/A	N/A	N/A	Inoperable	N/A	N/A

Notes:

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

<sup>2</sup> Post-remediation sampling was conducted on 9/24/19 and final results below recommended level of 15 ppb for sample collected as shown on the table.

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RESULTS DATE			6/5/2019			mm/dd/yyyy	6/24/2019	6/24/2019			9/30/2019	

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS	RE-SAMPLING RESULTS			POST REMEDIATION RESULTS
	First Draw (ppb)	Water Fountain Follow up Flush Sample - Collected day before First Draw Sampling (ppb)	First Draw (ppb)	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb)	First Draw (ppb)
Total Drinking	2	0	0	0	0
Total Drinking > 20 ppb	0	0	0	0	0
Total Cook/Brush	4	0	0	0	0
Total Cook/Brush > 20 ppb	0	0	0	0	0
Total Washing	14	0	1	1	1
Total Washing > 20 ppb	1	0	0	0	0
Total Samples	20	0	1	1	1
Total Samples > 20 ppb	1	0	0	0	0