ATTACHMENT 5

Table 1. Summary of Results

SAMPLING LOCATION DESCRIPTION			SAMPLING DATE	INITIAI	INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS	
							Recommed	ded Level = 20ppb				
CATEGORY Water Intended For:	SAMPLE ID	Outlet Description			First Draw (ppb) [Enter non-detect/ numeric value]	Retest required? [Enter YES/NO]	Date Fixture Secured? (See Note 1) [Enter mm/dd/yyyy]	Water Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [Enter non-detect/ numeric value]		Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [Enter non-detect/ numeric value]	Combined Costs [Enter dollar value of both initial and re- sampling effort]	Description
			mm/dd/yyyy	mm/dd/yyyy				mm/dd/yyyy		mm/dd/yyyy		
DRINKING	SAMPLE 11	REPLACED FOUNTAIN FIXTURE -AS DEFINED ON CDC SAMPLING MAP	4/11/2016	4/12/2016	ND	N	NA	mm/dd/yyyy NA	NA	mm/dd/yyyy NA	\$ 44.25	
DRINKING	SAMPLE 18	REPLACED FOUNTAIN FIXTURE -AS DEFINED ON CDC SAMPLING MAP	4/11/2016	4/12/2016	ND	N	NA	NA	NA	NA	\$ 44.25	
DRINKING	SAMPLE 20	REPLACED FOUNTAIN FIXTURE -AS DEFINED ON CDC SAMPLING MAP	4/11/2016	4/12/2016	ND	N	NA	NA	NA	NA	\$ 44.25	
DRINKING	SAMPLE 25	REPLACED FOUNTAIN FIXTURE -AS DEFINED ON CDC SAMPLING MAP	4/11/2016	4/12/2016	ND	N	NA	NA	NA	NA	\$ 44.25	
DRINKING	SAMPLE 27	REPLACED FOUNTAIN FIXTURE -AS DEFINED ON CDC SAMPLING MAP	4/11/2016	4/12/2016	ND	N	NA	NA	NA	NA	\$ 44.25	
DRINKING	SAMPLE 35	REPLACED FOUNTAIN FIXTURE -AS DEFINED ON CDC SAMPLING MAP	4/11/2016	4/12/2016	3.4	N	NA	NA	NA	NA	\$ 44.25	
HAND WASHING	SAMPLE 10	REPLACED SINK FIXTURE -AS DEFINED ON CDC SAMPLING MAP	4/12/2016	4/13/2016	ND	N	NA	NA	NA	NA	\$ 44.25	
DRINKING	SAMPLE 41	NEW EXTERIOR UNIT INSTALLED AS DEFINED ON CDC SAMPLING MAP	7/26/2016	7/27/2016	ND	N	NA	NA	NA	NA	\$ 44.25	

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SAMPLING LOCATION DESCRIPTION			SAMPLING DATE RESULTS DATE INITIAL SAMPLING RESULTS			RE-SAMPLING RESULTS			CORRECTIVE ACTIONS		
	Recommeded Level = 20ppb										
CATEGORY Water Intended For:	SAMPLE ID	Outlet Description			First Draw (ppb) [Enter non-detect/ numeric value]	Retest required? [Enter YES/NO]	Date Fixture Secured? (See Note 1) [Enter mm/dd/yyyy]	Water Fountain 15 min. Follow up Flush Sample - Collected day before First Draw Sampling (ppb) [Enter non-detect/ numeric value]	[Enter non-detect/ numeric value]	Flush - Collected 30 seconds after First Draw Sampling (ppb) [Enter	Description
			mm/dd/yyyy	mm/dd/yyyy						mm/dd/yyyy mm/dd/yyyy	
COOKING/TEETHBRUSHING											
COOKING											
WASHING											
WASHING											

Notes:

Table 2. Summary Statistics

CATEGORY	INITIAL SAMPLING RESULTS				RE-SAMPLING RESULTS		POST REMEDIATION RESULTS			
	Recommeded Level = 20ppb									
	First Draw (ppb)		Water Fountain Follow up Flush Sample -		First Draw (ppb)	Follow up Flush - Collected 30 seconds after		First Draw (ppb)		
				Collected day before First Draw Sampling (ppb)		First Draw Sampling (ppb)				
Total Drinking	8			NA	NA	NA				
Total Drinking > 20 ppb	0			NA	NA	NA				
Total Cook/Brush	NA			NA	NA	NA				
Total Cook/Brush > 20 ppb	NA			NA	NA	NA				
Total Washing	NA			NA	NA	NA				
Total Washing > 20 ppb	NA		·	NA	NA	NA				
Total Samples	8			NA	NA	NA				
Total Samples > 20 ppb	0			NA	NA	NA				

¹ Affected outlets were immediately secured after receiving verbal communication from the lab on results exceeding the recommended level of 20ppb.

² Post-remediation sampling was initially conducted on [ENTER DATE]. Additional [CORRECTIVE ACTIONS DESCRIPTION] were implemented and final results below recommended level of 20ppb for sample collected on [ENTER DATE] are shown on the table.

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POST REMED	PIATION SAMPLING RESULTS						
Recommeded Level = 20ppb							
First Draw (ppb) (See note 2) [Enter non-detect/ numeric value]	Follow up Flush - Collected 30 seconds after First Draw Sampling (ppb) [Enter non-detect/ numeric value]						
	mm/dd/yyyy						
	mm/dd/yyyy						

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POST REMEDIATION SAMPLING RESULTS							
Recommeded Level = 20ppb							
First Draw	Follow up Flush						
(ppb)	- Collected 30 seconds after						
(See note 2)	First Draw Sampling						
	(ppb)						
[Enter	[Enter						
non-detect/	non-detect/ numeric value]						
numeric value]							
	/11/						
	mm/dd/yyyy						
mm/dd/yyyy							
	L						