

School Name: Brooks Global		Report Date (s): 6/17/19; 8/19/19	
Date Test Conducted: 5/3/19		Date Results Received: 5/14/19; 6/1/19	
Number of Faucets Tested: 19 (all GCS identified faucets used for drinking/food preparation)			
Lead Results		Copper Results	
Results 15 ppb and above: 1		Results 1.3 ppm and above: 0	
Results 10 ppb to below 15 ppb: 0		Detectable results below 1.3 ppm: 19	
Detectable results below 10 ppb: 1		Results below detection level: 0	
Results below detection level: 17			
Number of Faucets Requiring Remedial Action: 1			
Location of Faucet		Action Taken	
Sample ID: BGS-005  Location description: Kitchen Ice Maker  The water line to the ice machine was disconnected and a cut-off valve was installed to facilitate flushing. ECS recommended removing the valve and reconnecting the ice machine. The ice maker was emptied of ice and allowed to recharge. A sample was then collected from the recharged ice.		X Temporarily Taken Out of Service: 5/15/19 ___ Permanently Taken Out of Service: mm/dd/yyyy ___ Flush Tested: mm/dd/yyyy Flush Test Result: ##### x Replaced: 5/17/19 x Retest: 5/21/19 Retest Result: 6/1/19: ND (Lead) ___ Other: _____mm/dd/yyyy x Placed Back in Service on: 6/4/19	
Daily School-Wide Flushing: ___ Continue with protocol ___ Discontinue flushing protocol: mm/dd/yyyy X Other (Describe: <u>Perform Periodic Flushing</u> )			
This is a summary report prepared by ECS. ECS suggests that the full report be referred to with regards to findings, recommendations, and technical limitations for this sampling event.			