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| School Name: Joyner Elementary | | Report Date (s): 6/18/19; 8/19/19 | |
| Date Test Conducted: 5/9/19 | | Date Results Received: 5/24/19 | |
| Number of Faucets Tested: 23 (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 below15 ppb: 0 | | Detectable results below 1.3 ppm: 22 | |
| Detectable results below 10 ppb: 7 | | Results below detection level: 1 | |
| Results below detection level: 15 | | | |
| Number of Faucets Requiring Remedial Action: 1 | | | |
| Location of Faucet | | Action Taken | |
| Sample ID: JES-007 (Lead @ 35 ppb) Location description: Drinking Station, Classroom 3 | | X Temporarily Taken Out of Service: 5/29/19 X Permanently Taken Out of Service: 6/18/19 X Flush Tested: 5/30/19 Flush Test Result: 6/15/19 ND (Lead) ___ Replaced: mm/dd/yyyy ___ Retest: mm/dd/yyyy Retest Result: ##### ___ Other: _____mm/dd/yyyy ___ Placed Back in Service on: mm/dd/yyyy | |
| 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. | | | |