



RANDALL REC LEAD WATER TEST RESULTS

May 16th, 2016



| Building Location | Sample Collected Date | Water Source ID | Device Type | Floor | Device Location | 1st Draw - Sample ID | Final Result - 1st Draw (ug/L) | 2nd Draw - Sample ID | Final Result - 2nd Draw (ug/L) | Remediation | Retest Date | Retest 1st Draw | Retest 2nd Draw |
|------------------------------------|-----------------------|-----------------|-------------|--------------|---|----------------------|--------------------------------|----------------------|--------------------------------|-------------|-------------|-----------------|-----------------|
| 1 RANDALL RECREATION CENTER & POOL | 5/27/2016 | WS- 006240 | Utility | Ground Floor | In closet adjacent to girls restroom (water source) | WT-042916-6257- A | 3.4 | WT-042916-6257- B | < 1 | | | | |
| 2 RANDALL RECREATION CENTER & POOL | 5/27/2016 | WS- 006241 | Kitchen | Ground Floor | In kitchen area | WT-042916-6258- A | 2 | WT-042916-6258- B | < 1 | | | | |
| 3 RANDALL RECREATION CENTER & POOL | 5/27/2016 | WS- 006242 | Cooler | Ground Floor | Across from girls restroom | WT-042916-6259- A | < 1 | WT-042916-6259- B | < 1 | | | | |
| 4 RANDALL RECREATION CENTER & POOL | 5/27/2016 | WS- 006243 | Fountain | Ground Floor | Exterior, in playground area | WT-042916-6260- A | < 1 | WT-042916-6260- B | < 1 | | | | |
| 5 RANDALL RECREATION CENTER & POOL | 5/27/2016 | WS- 006244 | Fountain | Ground Floor | Exterior, in playground area | WT-042916-6261- A | < 1 | WT-042916-6261- B | < 1 | | | | |
| 6 RANDALL RECREATION CENTER & POOL | 5/27/2016 | WS- 006245 | Fountain | Ground Floor | Exterior, in pool area | WT-042916-6262- A | < 1 | WT-042916-6262- B | < 1 | | | | |
| 7 RANDALL RECREATION CENTER & POOL | 5/27/2016 | WS- 006246 | Utility | Ground Floor | In pool building in lifeguard office (water source) | WT-042916-6263- A | < 1 | WT-042916-6263- B | < 1 | | | | |

Footnotes:

- A - First draw sample is collected after the plumbing system has not been used for at least 6 hours.
- B - Second draw sample is collected after a 60 second flush at that device after the first draw.