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News Release

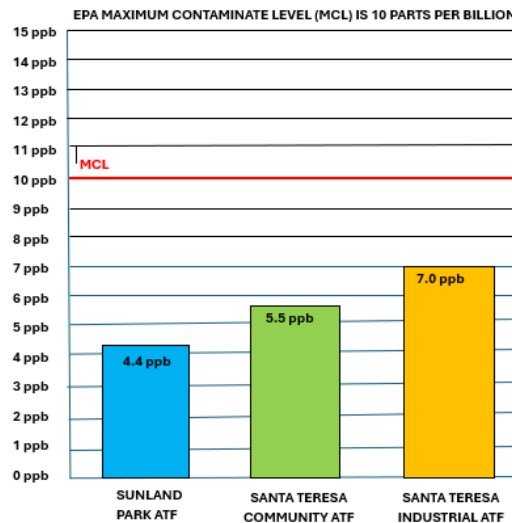
Date: 06/18/2025

CRRUA Passes June 2025 Operational Control Arsenic Tests

The Camino Real Regional Utility Authority (CRRUA) passed its monthly operational control arsenic tests for June 2025, as verified by an independent laboratory. CRRUA provides water and wastewater services to Sunland Park and Santa Teresa, NM.

Test results released by Eurofins Environment Testing; a water lab certified by the New Mexico Environment Department (NMED,) show the Sunland Park Arsenic Treatment Facility (ATF) at 4.4 parts per billion (ppb,) Santa Teresa Community ATF at 5.5 ppb and Santa Teresa Industrial ATF at 7 ppb. The test results are from samples taken June 10, 2025. All three were below the Environmental Protection Agency (EPA) Maximum Contaminate Level (MCL) for arsenic of 10 ppb.

June 2025
CRRUA Voluntary Monthly Arsenic Test Results for June 2025
Tests are conducted by an independent laboratory Certified by the New Mexico Environment Department (NMED).



CRRUA excluded Border Entry ATF from its monthly voluntary testing due to its continued meeting of all NMED requirements.

All four ATFs operated by CRRUA are NMED compliant based on the department's Running Annual Average (RAA.) The RAA is determined by averaging the previous four quarterly samples. If the RAA is at or below the Maximum Contaminate Level (MCL) of 10 parts per billion (ppb,) the system is in compliance.



BE=Border Entry STI=Santa Teresa Industrial STC= Santa Teresa Community SP=Sunland Park
ARSENIC TREATMENT FACILITIES (ATF)

“CRRUA is compliant with arsenic standards under the Safe Drinking Water Act, and our Arsenic Treatment Facilities continue to operate as intended. We are committed to maintaining full transparency by publicly sharing results from both regulatory samples and voluntary testing,” said CRRUA Executive Director Juan Crosby.

Arsenic tests results are available on the CRRUA website crrua.org.