

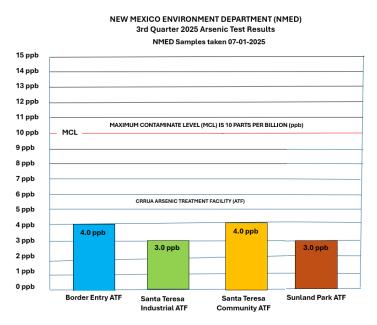
## **News Release**

## Date: 07/18/2025

## All Four CRRUA Arsenic Treatment Facilities Pass NMED Third Quarter Test and Remain NMED Compliant

Results of third quarter 2025 (July – September) water tests conducted by the New Mexico Environment Department (NMED) Drinking Water Bureau (DWB) show that all four arsenic treatment facilities (ATF) operated by the Camino Real Regional Utility Authority (CRRUA) remain NMED compliant based on the department's Running Annual Average (RAA.)

Tests results from samples the NMED DWB took on July 1, 2025, show that water treated at all four ATFs are below the federal Maximum Contaminant Level (MCL) of 10 parts per billion (ppb).



"This is the third straight NMED quarterly compliance test period in which all four CRRUA ATFs passed based on the RAA," said CRRUA Executive Director Juan Crosby.

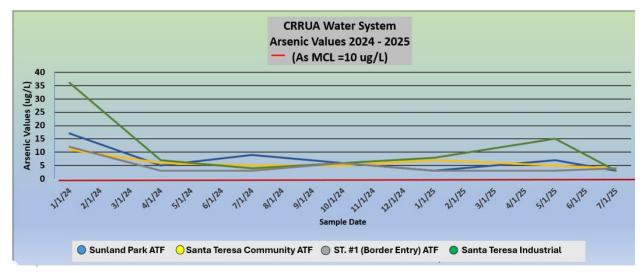
3<sup>rd</sup> Quarter 2025 New Mexico Environment Department (NMED) **CRRUA Running Annual Average (RAA)** As of July 1, 2025 EPA Maximum Contaminant Level is 10 parts per billion (ppb) ppb 30 25 15 10 0 10/22/2024 1/28/2025 5/7/2025 7/1/2025 RAA STI 15 STC 5.25 SF 4.75

The RAA is determined by adding the previous four quarterly NMED test results for each ATF and dividing by four.

## Arsenic Treatment Facility (ATF)

BE=Border Entry STI=Santa Teresa Industrial STC=Santa Teresa Community SP=Sunland Park

The test results chart below shows the overall trend from January 2024, when Juan Crosby became interim executive director, thru July 1, 2025. It includes both NMED quarterly test results and CRRUA operational control test results.



"CRRUA remains compliant with arsenic standards under the Safe Drinking Water Act and our Arsenic Treatment Facilities continue to operate as intended, helping to ensure the delivery of safe, high-quality drinking water to our community," Crosby added.

CRRUA provides all arsenic test results on the home page of its website at crrua.org and on Facebook at facebook.com/crruainfo/.

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