

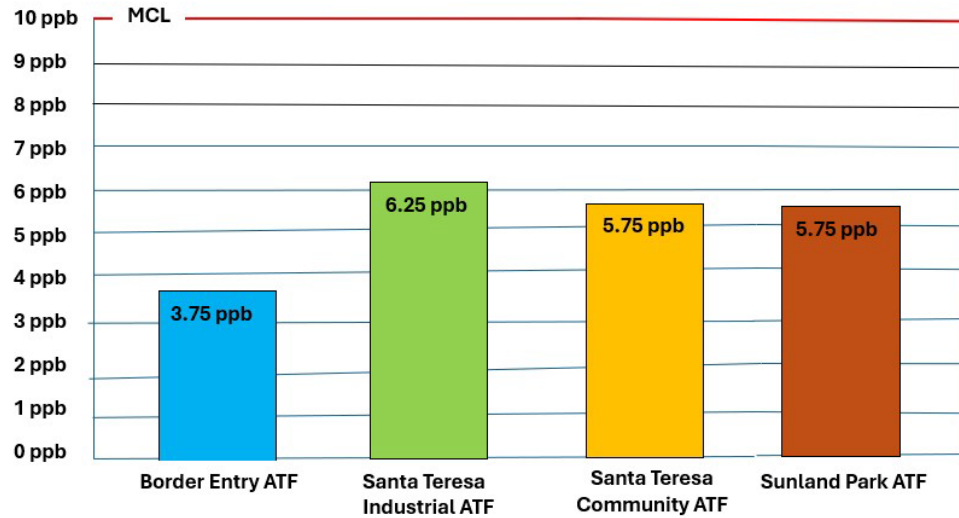
1st Quarter 2025
NEW MEXICO ENVIRONMENT DEPARTMENT (NMED)
Rolling Annual Average (RAA) as of 01-28-2025

MAXIMUM CONTAMINATE LEVEL (MCL) IS 10 PARTS PER BILLION (ppb)

ARSENIC TREATMENT FACILITY (ATF)

New Mexico Environment Department Running Annual Average (RAA)

To achieve NMED compliance based on the RAA, arsenic test results must average at or below the Environmental Protection Agency (EPA) Maximum Contaminate Level (MCL) of 10 parts per billion (ppb) for four straight quarters of a year.



DEPARTAMENTO DE MEDIO AMBIENTE DE
NUEVO MÉXICO

Promedio Anual Móvil (RAA) al 28-01-2025

EL NIVEL MÁXIMO DE CONTAMINANTE (MCL) ES DE 10 PARTES POR BILLÓN (ppb)

CRRUA PLANTA DE TRATAMIENTO DE ARSÉNICO (ATF) DE CRRUA

