



Chino Valley Town Complex Well Arsenic Removal Facility *Design Build*

This project consisted of the arsenic system design to treat the Town Complex Well to below the new MCL required by Federal rules. FE designed and constructed a 28 gpm treatment system. The project responsibilities included development of a design report and design plans, submitting to ADEQ for Approval to Construct and Approval of Construction, electrical needs, Town permits and as-builts of the installed system.

Owner: Town of Chino Valley

Engineer: Willdan

Role: Design Builder

Contract Amount: \$49,700

Final Contract Amount: \$49,700

Project Start Date: February 2006

Project Completion Date: April 2006

Fann Environmental Key Personnel:

Jeff Sawyer - Project Manager & Estimator

Mike Young - Operations & Startup Supervisor

Robert Upton - Design Engineer



References:

Chris Bartels, Town of Chino Valley, 928-636-7140

Ron Grittmann, Engineer, Town of Chino Valley, 968-636-7140