



CLEARWATER NEWS

Fann Environmental, LLC Quarterly Newsletter - April 2009

BACK IN BUSINESS AT CAMP VERDE

Work has begun again at the Camp Verde WWTP. Gary Steinmetz began working the end of February with the subcontractor, Truesdell, to correct an engineering error that was discovered last year during construction. The error was no fault of Fann Environmental, and it created long delays in the completion of this project. Jeff Sawyer, Robert Upton, and Gary Steinmetz have worked diligently with the Camp Verde Sanitary District, to facilitate a workable repair. Once all of the repairs have been made and some of the previously completed work redone, the crew will pick up where they left off. The completion date is December 2009.



WATSON WOODS RIPARIAN PRESERVE

Fann Contracting's Gary Hickman and crew, along with project management support by Mike Young, Jeff Sawyer, and Robert Upton led to a swift completion of this project.



Michael Bryd, Gary Hickman & Mike Young planting a willow along one of the reaches.

Prescott Creeks Preservation Association held a groundbreaking ceremony on March 20th to celebrate the restoration project, which took more than a decade to get started.

Nearly \$1.5 million in grants and donations from ADEQ, AZ Water Protection Fund, City of Prescott, and the public, paid

for restoration of this 126-acre preserve. Work included rehabilitation of Granite Creek channel functions, enhancement of the riparian habitat and creation of new wetlands for the wildlife and community to enjoy.

Mike Young, Robert Upton, Mike Fann, and Gary Hickman were on hand for the celebration and to answer any questions from those in attendance.

POTHOLING ON THE STREETS OF PRESCOTT

Lee Carey, Jeff Taylor, Josh Roby and Mike Torno began the potholing project along several city streets for Granite Basin Engineering. The City of Prescott awarded Granite Basin the engineering services contract for the Small Water and Sewer Main Replacement Project. The potholing is to locate all utility lines in preparation for this project. Once completed, the camera crew will begin locating service laterals for the sewer replacement portion of this work.



Josh Roby and Jeff Taylor working the Jet Rodder

LUKE AFB ARSENIC TREATMENT FACILITY

The Luke AFB Arsenic Treatment Facility is complete and operational. Our crew, Mike Riddle, Jason Coons, Jeff Taylor, Vern O'Brien, Mike Torno and Lee Carey spent nearly a month off and on getting the facility ready for start-up. In late March, the system was flushed for start-up and training.

Weston Solutions, the general contractor for Luke AFB work, has been awarded an additional contract to perform work on the water production/distribution system. FE has been subcontracted to conduct the design and installation of surge tanks and piping at three well sites.

Good job everyone! Hard work and great customer service is rewarded with continued employment for everyone.

NORTHERN ARIZONA OPENING UP

Our new supervisor, Mark Clevenger, completed the installation of the slide gates for the City of Page and the rehabilitation of the water treatment plant at Fort Defiance with the help of Vern O'Brien, Phillip Tisi, Danny Tsinnijinnie and Christopher Yazzie.

Mike Young has spent a considerable amount of time on the road, from one end of the state to the other, following up on the many calls we have received for various services.

Recently, Mike was at Keams Canyon preparing to install a temporary water system at the Hopi Jr/Sr High School while the existing water tanks are repaired. Then, on to Dateland, just east of Gila Bend, to performed an ADEQ system evaluation.

UPCOMING CLASSES BY FANN CONTRACTING

- April 18th – OSHA 10-Hr
- April 25th – CPR and First Aid
- May 2nd – SWPPP

If you have taken the SWPPP class once before, rules have changed since 2008. You may want to consider taking this class again. Call Patty if you have questions.

Visionary people face the same problems everyone else faces; but rather than get paralyzed by their problems, visionaries immediately commit themselves to finding a solution. *by Bill Hybels*



HAPPY BIRTHDAY

- ROBERT UPTON – APR 9
- SAM RAMIREZ – MAY 12
- CHRISTOPHER YAZZIE – MAY 13
- MIKE YOUNG – JUN 28

WELCOME TO FE

- MARK CLEVINGER
- PHILLIP TISI
- DANNY TSINNIJINNIE
- CHRISTOPHER YAZZIE

Project	Project Description	Management Team	Completion Date
#I2005 - Granite Oaks	Operation and maintenance of water system - Monthly Granite Oaks Water Users Association	Mike Young, Jim Muylle	Ongoing
#I2014 - CVWWTP Management	Management of the daily operation and maintenance Chino Valley Wastewater Reclamation Facility	Jeff Sawyer, Jim Muylle	Ongoing
#I2029 - Sedona Major Pump Modifications CM@Risk	Construction of bypass wastewater pumping infrastructure and improvements at three major wastewater pump stations City of Sedona	Jeff Sawyer, Robert Upton	Summer 2009
#I2029.2 - Sedona Major Pump Mods GMP#2	Install Wet Wells, Valve Vaults and Pumps for three major wastewater pump stations City of Sedona	Jeff Sawyer, Robert Upton, Mike Riddle	Substantially Complete
#I2029.3 - Sedona Major Pump Mods GMP#3	Gravity Sewer and Force Main installation City of Sedona	Jeff Sawyer, Robert Upton, Mike Riddle	Substantially Complete
#I2032 - Walnut Creek Water Analysis	Monthly water analysis Prescott College Research Facility	Mike Young, Jim Muylle	Ongoing
#I2038 - Camp Verde Wastewater Treatment Expansion	Replace an existing .28 MGD wastewater treatment plant with a new .65 MGD extended aeration plant. Camp Verde Sanitary District	Jeff Sawyer, Gary Steinmetz, Robert Upton	Dec 2009
#I2042 - Antelope Point System Operation	Operating and maintaining the water and wastewater systems. Antelope Point Holdings, LLC	Mike Young	Ongoing
#I2046.1 - Bright Star CMAR GMP#1	Construction of Booster Station and Storage Tank Granite Investment & Development	Jeff Sawyer, Robert Upton, Gary Steinmetz	Aug 2009
#I2047 - Luke AFB Arsenic Treatment Facility	Design and construction of a 1000 GPM Arsenic Treatment Facility Luke AFB	Robert Upton	Substantially Complete
#I2057 - Slide Rock State Park	Design wastewater treatment plant, restrooms and maintenance building in Sedona Arizona State Parks	Jeff Sawyer, Robert Upton	Apr 2009
#I2058 - COP Airport WWTP Centrifuge & Equipment Installation	Construction of a building to house pre-purchased equipment City of Prescott	Jeff Sawyer, Robert Upton, Gary Steinmetz	Substantially Complete
#I2059.1 - City of Page WTP Slide Gates	Removal and replacement of slide gates City of Page	Mike Young, Mark Clevenger	Substantially Complete
#I2060 - Quail Ridge DWID O&M	Operation and maintenance of water system - Monthly Quail Ridge Domestic Water Improvement District	Jim Muylle	Ongoing
#I2063 - Kitchell Crossroads Monitoring	Monitoring and emergency repair as needed for Crossroads Lift Station Kitchell Development	Mike Young, Robert Upton	Ongoing
#I2064 - Watson Woods Riparian Preserve	Restoration of Granite Creek channel functions, enhancing existing riparian habitats and creating new wetlands Prescott Creeks	Gary Hickman, Jeff Sawyer	Apr 2009
#I2065 - American Ranch Assessment	Assessment of the capacity of the WWTP at American Ranch – Aqua Engineering is assisting with the assessment American Ranch	Jeff Sawyer, Robert Upton	Apr 2009
#I2066 - Granite Basin Engineering Potholing	Potholing for utilities on various streets throughout City of Prescott Granite Basin Engineering	Robert Upton	Apr 2009
#I2067 - Sedona WWTP As-Built Engineering	Preparation of As-Built/Engineering drawings of existing WWTP City of Sedona	Robert Upton	Jun 2009
#I2068 - Hopi School Temporary Water System	Installing a temporary water supply (tanks) to the Hopi Jr/Sr High School during the water tank repair Hopi Jr/Sr High School	Mike Young, Mark Clevenger	Jun 2009