



Belton 'Works' Year in Review

FY 2013 Annual Report



Jeff Davis, Mayor



Citizens and Businesses of Belton:

I am extremely pleased on behalf of the Public Works Team to provide this year in review. It was a year that seemed difficult to find good things to rally around in our society. Except of course here in Belton where a local guy had an opportunity to realize his dreams. It was such a proud moment for him and his family, along with his friends and coworkers in the Public Works Department. Tate Stevens seized his opportunity and now is living his dream. We are very proud to be a part of Tatenation and wish him and his family the very best in his new journey.

The last year for Public Works was a year of aligning resources in the most efficient and productive manner possible. It was a year that the team built a lot of momentum in self-assessment that is necessary to achieve Accreditation through the American Public Works Association, which staff has targeted for August of 2013. Self-assessment and Accreditation are excellent tools for building an enduring and high performing organization. The more competent and efficient this team is, the better the services will be for the customer which is the highest priority. These activities were all identified in the department's Strategic Plan two years ago.

Aligning resources means assembling and structuring internal and external resources (business partners) in a manner that improves workflow and efficiency. Public Works, with the support of Council, has selected a number of providers in several areas of operations that are utilized as on-call providers to fill voids and needs in a methodical manner. This allows the department to proactively and reactively meet the needs and demands of the community very effectively. It also allows the department to maintain staffing levels at a responsible and sustainable level. An example of this is the restructuring of the water and sewer divisions early in the last year that merged the two into one functional group. The merger in combination with private partners, enabled the team to initiate a new approach to sewer rehabilitation and improvements that produces excellent results; lower costs, timely completion of work, and improved responsiveness to issues along the way. Another example that may resonate more with the citizens is the use of a private, on-call mowing contractor that was brought in during the second of the three large snow events to assist with snow removal in the City's 160 cul-de-sacs. This proved to be very effective in that it allowed the team to tackle those cul-de-sacs sooner while staying on top of primary and residential roads. This approach cut the time to ultimate completion by 15-20 hours.



One of the City's highest priorities over the last few years that came to a head in this last year was the needed water and wastewater improvements. It was an excellent exercise in public participation for important decisions to be made. There were several years of planning and

Our Vision

To be the best we can be at everything we do.

THE KANSAS CITY STAR.



The Belton Transportation Division worked together to clear 163rd Street early Sunday morning as the snow continued to fly.

JOE LEDFORD | THE STAR

Go to KansasCity.com to see a photo gallery from Sunday's snow and for updates on today's forecast.

studies to determine best options followed by task force evaluation of those options and financial strategies. The task force was made up of the Public Works Committee (citizens), two Councilmen and key staff. The group met intensively for several months and evaluated every option and strategy possible before making a set of comprehensive recommendations that among other things, included the three questions for the April 2 ballot. Another recommendation was to explore and tackle a second water source in the near term. As you may know, the City of Kansas City is Belton's only water source which presents a number of concerns and challenges long term that would be addressed with a second source. It was a very thorough and satisfying process.

There were many other examples of improvements in operations and projects throughout the year. Staff in both the transportation and water services divisions tackled small scale projects with internal resources to reduce costs for work that may have been done with private partners in the past. Water Services is now sharing internal resources to accomplish more work in water and sewer that was done separately in the past. The department continues to add technology to enhance operations, planning and information sharing that allows the department to remain lean and effective. The community can expect to see continued transparency through more accessible and robust web resources in the near term, particularly through webGIS. Details will be provided as progress is made and programs are launched.

The department utilized the water and sewer bond education campaign as a starting place for broader public education through social media tools like the City's Facebook page. This education initiative will now be a habit for Public Works. The community can now access more information through the department's web page about important items such as water quality initiatives and capital project schedules. The team understands that in order to build and maintain the public's trust, the team has to be disciplined, planned, transparent and do what we say we are going to do.

In conclusion, Public Works is creating a culture of continuous improvement for the sake of the customer. The team will continue to seek out the best way to provide the most cost-effective services to the customers.

Sincerely,

Jeff Fisher

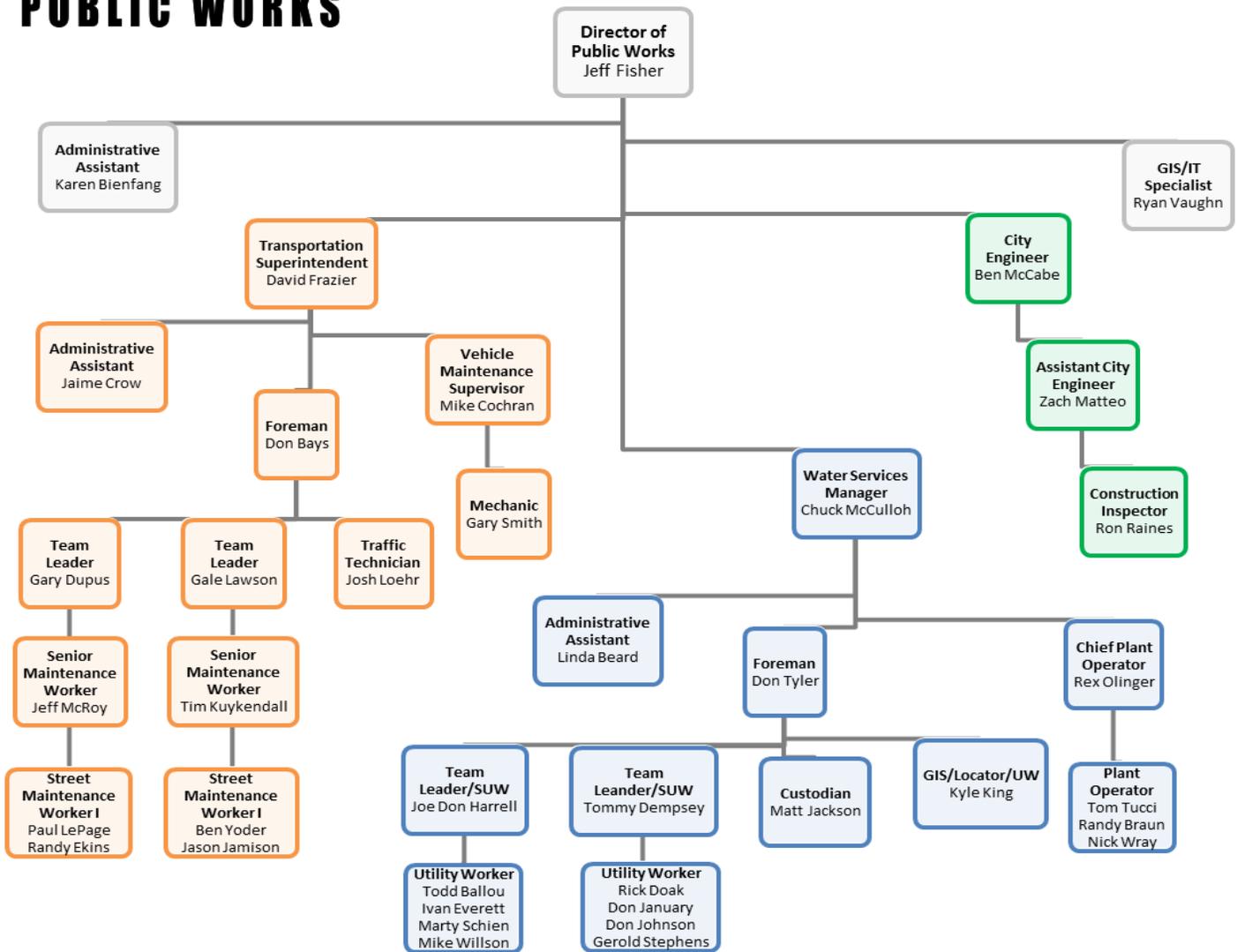
Director of Public Works





The Public Works Team

Working for You



Our Mission

Provide the safest & most reliable infrastructure & services possible for Belton residents, businesses, & visitors by questioning, listening, planning, & measuring results with a great deal of care.



Our Values

*Leadership, Integrity,
Trust, Customer
Service, Teamwork,
Communication,
Positive Attitude,
Dedication, Devotion*

*The distance of the road to success
becomes shorter as soon as you
take the first step.—Greg Phillips*





Welcome Additions



Chuck McCulloh is a native of Cass County but spent many years in mining and public works industries in other states. After several years in Colorado, he accepted the position of

Public Works Director for Cass County. Chuck was selected to be the newly created Water Services Manager, responsible for the performance of the drinking water and wastewater programs. He is a great addition to the team and will enhance our vision to be the best at everything we do.

In November, we welcomed



Mr. Don Johnson to the Water Services Division. Don comes to us with several years of experience in the utilities industry. He is also a Kansas State graduate and an avid Wildcat fan.

New Employees = New Ideas



We would like to welcome two new employees to the Transportation Division. Ben Yoder was a former part-time employee and we are proud to have him back full time. He brings a great

work ethic, construction experience and a willingness to learn and make our team better. Jason Jamison also joins our team with a vast knowledge of construction and maintenance experience with a positive attitude and leadership qualities. We welcome both of these guys.



Nick Wray, Plant Operator, joined the Public Works team in June. He is a graduate of Missouri State University with a degree in Biology. Nick came to the City from the Cass County

Public Works Department. He also has worked for the Missouri Conservation Department. His duties will include plant operations and maintenance, sludge disposal and laboratory.

Our Goals

Create the most efficient, effective, & professional Public Works Department possible.

Improve public confidence in Public Works.

Create Long term financial sustainability in Public Works.

Achieve accreditation from the American Public Works Association (APWA) with 100% full compliance.

Crowning Achievements

Employee Excellence Award

In April 2012, Ben McCabe received the Employee Excellence Award which was awarded by the Public Works team because they appreciate Ben's hard work, dedication, and sense of humor. Ben was the assistant City engineer, but became the City Engineer in May 2011. Ben's responsibilities not only include managing the engineering division; capital improvement program development; development review; an managing several capital improvement projects, such as the widening of 163rd Street, Mullen Widening, and the Park to Berry Storm Drainage Project, but also managing the PW Accreditation program. Congratulations Ben!



Congratulations to Don Tyler, Water Services Foreman, for receiving the Employee Excellence Award in October 2012.

Don was nominated for his excellent leadership skills

and helping to combine the Pollution Control and Water Divisions into the new Water Services Division. Don's dedication to the City of Belton, the folks in the Public Works Department and peers are evident in how he is asked for advice and assistance on a regular basis. Don is always ready to help. His historical knowledge of our infrastructure is invaluable to our organization and the City. Most importantly, Don is just a friend and good guy.

Adding Value

Congratulations to Zach Matteo for recently acquiring his professional engineering license! This is a great accomplishment as acquisition required the completion of an engineering degree, four years of engineering experience, and passing an eight-hour test.



The Public Works Department would like to congratulate Randy Elkins and Josh Loehr for successfully completing their Work Zone Safety

certifications from the International Municipal Signal Association (IMSA). Randy also received Signs and Markings level I certification and Josh also received Traffic Signal I certification. These certifications from IMSA are important to the success of our team as the City continues to grow and add sign and signal infrastructure.

Congratulation to Ronnie Raines for completing his Certified Public Infrastructure Inspector certificate! The purpose of the Public



Infrastructure Inspector Certification is to promote quality infrastructure throughout the community by advancing the knowledge and practice of construction inspection to benefit the community and public agencies.



Employee Excellence



Linda Beard had been with the City, in a part-time capacity for several years, and decided to take the opportunity to become full-time as the new Administrative Assistant

to the newly created Water Services Division. Linda is a stellar employee and we look forward to utilizing her talents and skills full-time.

Leading the Charge

Over the past year, staff has been looking at ways to create efficiencies and develop leaders from within the Water Services and Transportation divisions. Team Leader positions were created to assist foreman with everyday field duties. The Public Works Department would like to congratulate Gale Lawson and Gary Dupus who were selected for the Transportation Division Team Leaders and Joe Don Harrell and Tommy Dempsey for the Water Services Team Leaders. Jeff McRoy was promoted to Senior Maintenance Worker in the Transportation Division. The members selected are respected members of the team with valuable knowledge in their respected divisions.



Donald Bays, Jeff McRoy and Josh Loehr of the Transportation Division received their

Road Scholar I certification from the Missouri Local Technical Assistance Program. This program involves completion of 3 core and 5 elective courses directly related to street maintenance activities and recognizes individuals for their knowledge and expertise.

In October, the Kansas City Metro Chapter of the American Public Works Association held their annual equipment rodeo and expo. This event tests operators on equipment safety and operation. Gale Lawson won the Rookie of the Year award for skid steer and Tim Kuykendall placed 10th in the wheel loader competition.





Administration

Second Annual Citizen Appreciation Fair



Public Works in conjunction with all the other City departments held its second annual Citizen Appreciation Fair, Creating a Lasting

Impression, on May 10, 2012, at Wallace Park. The High School Jazz Band entertained the over 500 citizens who came out to enjoy a free hotdog, chips, cookie, and a drink. Mayor Odom greeted our citizens and conducted the raffle of items that were donated by local businesses, engineering companies, and City departments. The raffle also generated two large barrels of food and over \$120 for the local food pantries. The PW second grade coloring contest resulted

in so many great works of art that it was difficult to choose who would get first place, but we want to thank everyone who participated. The public works staff, as well as some of the City's engineering partners, handed out pamphlets and were available to discuss Capital Improvement Projects, future water and sewer needs, the development of the Storm Water Master Plan, and water quality. Children could play in the jump house and take a close up look at the new dump truck, the backhoe and the Jetter truck. All City departments were available to answer questions and help provide education. The City also had on hand the fire ladder truck, ambulance, the police department's DARE car and motorcycle, and Emergency Management's mobile unit.

Saying Goodbye



City Engineer, Ben McCabe has accepted the City Engineer position for the City of Blue Springs in order to be closer to his family. Ben was our APWA Accreditation Manager, an excellent engineer, and an excellent person. The team has designated Chuck McCulloh as Accreditation Manager and is searching for a new City Engineer. Ben will be very successful and Blue Springs will be better because of him.

APWA Operations Excellence Award

The team received an award in December, 2012 for Operations Excellence. The award was for the unit-rate price street maintenance contract that was created by Belton Public Works that allowed other Cass County cities to utilize it. This approach pooled the work that each city had planned and subsequently received better rates allowing each city to stretch community dollars farther and get more work done. As a result, Belton was able to, in the first year of the contract, get more work completed with the 2010 voter approved GO Bonds for street improvements.



Engineering

Capital Improvement Projects Update

The Public Works Department has been busy over the past year completing 12 projects totaling approximately \$8.5 million dollars of improvements or master planning documents. Next year proves to be another busy year with \$33.7 million dollars of capital projects. Due to their large size and complexity, the improvements at the waste

water treatment plant and the new water tower and associated waterline will involve multiple years of construction. We appreciate your patience as the City of Belton continues to make improvements necessary to improve and maintain critical infrastructure and keep pace with growing needs and environmental challenges.

2013			2014		
	Capital Improvement Project	Project Costs		Capital Improvement Project	Project Costs
Storm Drainage Projects	Cimarron Trails Drainage Project	\$582,152	Storm Drainage Projects	Kingsland to 155th Drainage - Phase 1 & 2	\$1,278,000
	Cleveland Lake Project	\$1,803,971	Street Projects	Markey Parkway Phase 3B & 3C	\$5,780,000
	Memorial Park Pond Enhancements	\$135,306		Street Preservation	\$150,000
	Park to Berry Storm Drainage Project	\$396,511	Sanitary Sewer Projects	613 Mill Sanitary Sewer Project	\$205,000
	Storm Water Master Plan	\$498,524		Sanitary Sewer Rehabilitation Study	\$323,200
Street Projects	Street Preservation	\$218,498		West Cimarron & Cedar Tree Lift Station Removals	\$600,000
	Markey Parkway Phase 3A Project	\$812,673	Waste Water Treatment Plant Improvements - Design	\$13,156,073	
	Mullen Road Widening Project	\$2,005,865	Water Projects	New Water Tower/Markey Park - Complete Design & Start Construction	\$11,307,000
Sanitary Sewer Projects	Baldwin Road Sanitary Sewer Project	\$176,361		Waterline Replacements - Cimarron Trails and Myron/Belton Ave.	\$400,000
	Sanitary Sewer Rehabilitation Project	\$351,052	Trail Projects	Belton Nexus Trail Project	\$516,203
	Waste Water Treatment Plant - Master Plan Update	\$41,136			
Water Projects	Myron Road Waterline Improvements	\$47,839	Total = \$33,715,488		
	Water Supply System - Master Plan Update & Rate Study	\$212,843	Total = \$8,483,397		

Cleveland Lake Project



The construction of the Cleveland Avenue Regional Lake continues on schedule for completion on July 1st even with the heavy snowfall experienced this winter. The amenities

around the new lake will be completed by September and will mark the grand opening! Once complete the lake will hold approximately eight to nine acres of water at normal pool creating many recreational opportunities

(including a walking trail!) for the residents of Belton, improve the water quality of East Creek, and mitigate flooding of many properties along Cleveland Avenue. To put the amount of soil that will be moved as part of the project into perspective, the completed dam will cover a football field with 13 feet of soil. The lake is still on track to be complete before July 1st. For future updates please visit the city of Belton Website at <http://www.belton.org/index.aspx?nid=372>

Storm Water Quality

The City's stormwater discharges are regulated by a permit issued by the State of Missouri. As part of the permit, the City is required to educate the public on the significance of stormwater pollution and the importance of keeping our streams and lakes clean. The Engineering division has developed an educational web page on stormwater quality that can be accessed here: <http://www.belton.org/index.aspx?>



Storm Water Master Plan Completed



The City of Belton's Storm Water Master Plan has been completed. The master plan is designed to provide the City a clear road map to address current and future storm water management needs for flood control, stream stability, water quality and water resource protection. The table of contents and executive summary can be viewed here: <http://www.belton.org/index.aspx?NID=110>



Transportation

A Strange Winter to Say the Least!!!

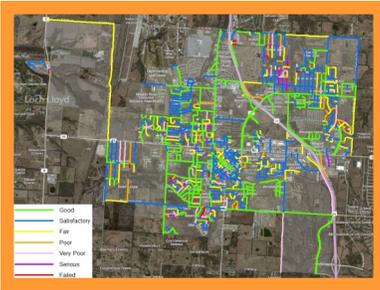
This past winter proved to be a strange one. Through January 31 we had experienced just three weather events producing a total of 4.5” of snow. It was safe to say we all thought another simple winter and we were feelin’ goooooo!! Our furry friend the groundhog popped out his little head and told us an early spring; had some nice days in early February; then, the tides shifted, the earth turned, the sun disappeared and Mother Nature scowled at the old Midwest. Needless to say a bounty was placed on Ole’ Punxatony!! From February 21 through March 24, our City was blessed with five more weather events totaling 37” of snow.

In total, Belton received over 41” and spent nearly \$136,000 to treat and plow the streets. We would like to thank every citizen for their patience and understanding and especially thank those involved in our winter weather operations, from water services, to the police, fire and parks department. Who knows, without their dedication, devotion and experience we might still be trying to get around?



Street Inspections

Transportation Crews worked diligently this past year to complete the street assessment inspection program. Valuable information was obtained during this process to assist both staff and the Council on future maintenance needs of the City transportation network. One of our department goals is to be more transparent in the future. The information obtained during this program will be available for each and every citizen to view, for example; streets conditions, future overlays, crack sealing programs, etc. Be looking for this in the upcoming year!!



Our Priorities

Continually seek ways to deliver the highest quality services with the most cost effective solutions and take measures that will meet or exceed expectations.

Improve performance by enhancing the skills, knowledge, and abilities of our employees.

Ensure all employees are healthy, safe, and secure in the workplace.

System Attributes

286 lane miles

48.15 miles of storm sewers

3,442 signs

Retro-Reflectivity



Crews continue to work on the assessment of every City maintained sign. Crews inspect every sign to document its GPS location, type, support, and condition. The condition is

important as they are measuring the retro-reflectivity with the use of a retro-reflectometer. Retro-reflectivity refers to the effectiveness of a traffic sign to reflect light back to the driver allowing for sign visibility at night. Maintaining these signs is important in promoting nighttime traffic safety. The crew is approximately 50% completed with this project and our goal is to be complete this year.

Thank your employees for their hard work. I sure appreciated the work at 7500 E 162nd St. I know two back to back snow storms is not easy.

Thanks again,

Toni Evans



Statistics

- 2,095 potholes repaired
- 55.31 tons of asphalt used for potholes
- 1,281.17 tons of asphalt used for patches
- 205 signs repaired & replaced
- 187 storm drains cleaned
- 4,400 pounds of crack seal material used
- 419 cubic yard of debris removed while sweeping
- 923.5 tons of salt & sand used
- 2,350 gallons of salt brine used
- 606 vehicles at clean-up days
- 789 footage of curb replaced
- 183 footage of sidewalk replaced
- 3,450 tons of asphalt used to overlay Sherman Pkwy, Valentine, and Peculiar Dr
- 310,000 linear feet of street striping

Acknowledgement

Public Works would like to give a special Thank You to the Parks Department and especially Ted Lange and Brian Ratterree for assisting us with our facility electrical upgrades. Ted's leadership and Brian's knowledge and expertise made this project a success. This is another example of City departments working together to save tax dollars and become more efficient.



Water Services

Exposed Sewer Line



In the spring of 2012 our forces discovered an exposed sanitary sewer line located south of Turner Road and east of North Scott. We obtained two bids

from local contractors to perform the work in rectifying this issue. Once the bids were received and discussions were had, the

Water Services Division made the decision to take on this project ourselves. As evidence from the attached photo our employees did a most excellent job in bringing this project to a successful completion.

Bottom line, our employees did an excellent job and at a reduced cost to the City of Belton.



Treatment Plant Discharge Improvements—Cleaner



The Belton Wastewater Treatment Facility completed its first season of UV (Ultraviolet) Disinfection on 10/31/12 with only a few minor glitches. This component of the plant was constructed with voter approved wastewater revenue bonds. Monthly reports to the Department of Natural Resources for E-coli averaged 1.4 units each month during the reporting period. The maximum unit count is 206.

Treatment settings normally operate at 60% which is the lowest suggested setting. As flows increase from rain events the control system automatically adjusts various settings to maintain necessary treatment program. Plant operators learned a lot in the first year and believe subsequent years will include improved operations.

Our Priorities

To safely & efficiently convey & treat wastewater in a manner consistent with state & federal regulations in order to protect the health & wellbeing of our citizens, community, & environment.

Continually seek ways to deliver the highest quality services with the most cost effective solutions & take measures that will meet or exceed expectations.

Improve performance by enhancing the skills, knowledge, & abilities of our employees.

Ensure all employees are healthy, safe, & secure in the workplace.

Wastewater Laboratory Recognition

Each year the EPA (Environmental Protection Agency) requires many NPDES (National Pollutant Discharge Elimination System) permit holders and contract labs they utilize to participate in the DMRQA (Discharge Monitoring Report- Quality Assurance) Study. These studies test the laboratories accuracy and testing procedures to validate the quality of the reporting data permit holders submit to their state regulatory agencies. In 2012 the City's Wastewater lab was recognized by Resource Technology Corporation for achieving 100% acceptance for submitted test results. The tests performed for this quality assurance study was; BOD (biochemical oxygen demand), pH, TSS (total suspended solids), Ammonia as Nitrogen and E-coli. Credit goes to Operators Tom Tucci and Randy Braun for their disciplined approach to the work.

I loved learning all about Belton's water treatment system during a tour of the facility. The team out there is dedicated and takes great pride in their work. What a great asset to the Belton community.

Emily Woolley Dunlap

Statistics

Maintenance Operations

- 125,817 feet of pipe in the preventative maintenance program
- 51 responses to sewer backup calls
- 1.0 billion gallons of water pumped
- 61 water line breaks repaired
- 1,070 fire hydrants inspected
- 16 water taps (new services)
- 57 end of main flush points
- 3,832 Missouri One Call locates

Treatment Plant Operations

- 351,180,000 gallons of wastewater treated by Belton's Wastewater Treatment Plant
- 484,060,000 gallons of wastewater treated by Little Blue Valley Sewer District
- 118.4 dry tons of sludge produced by Belton's Wastewater Treatment Plant
- 32.2 inches of rainfall recorded at Belton's Wastewater Treatment Plant





Water Services Continued

Belton Tap Water is Cheaper, Safer, and Greener than Bottled Water...Do the Research

Tap water is cheap and in fact many times cheaper than bottled water. Tap water is held to strict testing requirements not required of bottled water. And tap water is more environmentally responsible. Just to get you started, look online at National Geographic (Green Living) which states “In 1976 Americans drank an average of 1.6 gallons of bottled water every year. Roughly 30 years later consumption increased to 30 gallons per person, according to the Earth Policy Institute --- despite the fact that bottled water can cost anywhere from 240 to 10,000 times more than tap water, which is brought right to your home for pennies a gallon. Bottled water also creates its own share of pollution --- the production of plastic bottles requires millions of barrels of oil per year and the transportation of bottled water from its source to stores releases thousands of tons of carbon dioxide.”

Demolition

In order to save a substantial amount of funds, Water Services has begun the demolition of the old wastewater treatment plant at 1201 Street Barn Lane. This process will continue for the next six months following all Missouri Department of Natural Resources guidelines. The cost of the demolition is projected to be between \$15,000 and \$25,000 which is substantially lower than the cost of an outside construction company demolition. Once completed, the area will be used for vehicle storage, equipment storage and parking.



System Attributes

<i>129 miles of water line</i>	<i>2 pump stations</i>	<i>2,714 manholes</i>
<i>2,761 water gate valves</i>	<i>2 water towers</i>	<i>8 lift stations</i>
<i>7,929 meters</i>	<i>1 reservoir (ground storage tank)</i>	
<i>1,070 hydrants</i>	<i>677,081 feet sanitary sewer pipe</i>	

Extended air, activated sludge wastewater treatment plant with a hydraulic design capacity of 2.27 mgd (dry weather) or 7.70 mgd (peak hourly flow)



Vehicle Maintenance

Keeping Us Going

The Vehicle Maintenance operation within the Public Works Department is responsible for maintaining the entire fleet for the City of Belton. It is staffed with two dedicated mechanics that have nearly 45 years of experience in the automotive repair industry. We look forward in the upcoming year to improving our customer service with new technology.



Our Priorities

Provide vehicle & equipment maintenance services to all city departments in a safe, efficient, and timely manner.

System Attributes

112 vehicles 29 pieces of equipment

Statistics

306 repairs completed



Customer Comments Along the Way

I would like to compliment your crew on the excellent service regarding snow removal in my area, 529 Stacey Drive, Belton. I moved here from Grandview in April 2012 and have been totally impressed with all of the city services here. My two daughters bought homes in Belton and I witnessed the great services for the past 5 years and that is one of the reasons I relocated to your city. I love the schools (I have 4 grandchildren in them, one of which graduated a year ago). And I am just happy I moved here. So please let your crew how much I appreciate all of their hard work.

Anna Lou Taney

I would like to express my sincere gratitude for the outstanding effort by the City of Belton on resolving my wastewater issues & getting our drains open. Thanks to the hard work from the men at Pollution Control & the contractor you hired, my neighbor & I no longer have to worry about any issues with our waste drainage. They did a great job with installing the new sewer line in the alley between Scott & Ella, & this new line will forever solve the problems we had with our sewer lines. The city crew worked late into the night on Thursday (7 February) to solve a very tedious & puzzling problem, & I appreciate the hard work. These guys worked themselves practically to the point of exhaustion to try to get this problem solved. And when they found the problem, they quickly arrived at a solution & mobilized the resources from Precision Construction & Contracting to get a new wastewater line installed quickly. I thank them, too, in addition to the city employees for their hard work coming in on a Saturday to perform this task. I also would like to thank you for listening to my concerns, your timely action & cooperation to get this issue resolved. I look forward to working with you again.

Jonathan W. Miller

Gentlemen,

This is Bob Terry, Administrative Pastor at Rock Brook Church. As you probably know, we are located on 173rd street just east of Mullen Rd. Since you have essentially completed the widening of this portion of the road, I wanted to take a moment to say thank you. We are thrilled with the beautiful new four lane access we now have leading to the church from Highway 58. We are particularly grateful that you replaced the rough stretch of asphalt on 173rd street immediately east of Mullen. I understand it was not part of the actual plan, but somehow it was done anyway. So, thank you very very much. We greatly appreciate you doing that. These quality street improvements are making a thousand people smile every weekend now when they come to church at Rock Brook. I would also like to mention that your staff and your contractor Pyramid Construction have done an outstanding job redirecting the continual flow of traffic coming through and around the project during the construction phase. Bryan Brenneman was very helpful with signage and the workers were all very cordial. So once again, thanks to everyone for a job well done! God Bless Belton!

Bob Terry



CITY COUNCIL

Ward 1

Scott VonBehren

Jeff Fletcher

Ward 2

Justin Neff

Chet Trutzel

Ward 3

Albert Hoag

Everett Loughridge

Ward 4

Gary Lathrop

Tim Savage

Public Works...
Always There For You...
every DAY...every HOUR...
every MOMENT

Public Works Contact Information:

Admin & Engineering: 331-4331

Karen Bienfang, Assistant to Director
kbienfang@belton.org

Jeff Fisher, Director of Public Works
jfisher@belton.org

Zach Matteo, Assistant City Engineer
zmatteo@belton.org

Transportation: 331-9455

Jaime Crow, Administrative Assistant
jcrow@belton.org

David Frazier, Transportation Superintendent
dfrazier@belton.org

Don Bays, Transportation Foreman
dbays@belton.org

Water Services: 322-1885

Pollution Control & Water Division have combined into one division

Linda Beard, Administrative Assistant
lbeard@belton.org

Chuck McCulloh, Water Services Manager
cmculloh@belton.org

Don Tyler, Water Services Foreman
dtyler@belton.org

Website: www.belton.org

Follow us on Facebook  & Twitter 