

Springville City Monthly Department Report

Public Works – August, 2012

Performance Management Statistics

	<u>MAY</u>	<u>JUNE</u>	<u>AUG</u>
• Administration - Customer Service Work Orders Received:	218	194	176
• Water - Leaks Repaired in the Water Distribution System	6	21	12
• Wastewater Collection - Footage of Sewer Pipe Televised:	15,174	14,927	13,873
• Wastewater Treatment Plant - Sewage Treated (mgd*)	3.61	3.59	3.55
• Engineering - In-house design projects:	7	6	6
• Streets - <i>Citizen</i> Work Orders Completed**	20	23	15

* (million gallons per day)

** (includes traffic sign & sidewalk replacements, street sweeping call-outs, pot-hole filling)

Significant Events

- **PW Administration:** Continued development of a billing model to establish water rates for Outside (of the City boundaries) Culinary Water users. Initiated a study to review the City's culinary water system distribution efficiency in an effort to better use the City's current water sources and decrease power costs from pumping wells, springs and pump-back equipment.
- **Engineering Division:** Continuing work on the Water and Sewer Master Plans. Engineering Division personnel are securing (in the field) and transmitting critical storm water data to the consultant who is preparing the Storm Water Master Plan. Providing engineering and field inspection for the Library Park Parking Lot and the 400 South City Compound Underground Utility Improvements projects. Awarded the 1900 E / 1700 E Roadway Reconstruction project to Johnston & Phillips Construction, and the 650 North Storm Drain project to Lyndon Jones Construction, Inc. Continued working with the City's Water Division and architect Curtis Miner on the Water Building Addition at the City's 400 South Compound.
- **Streets Division:** Completed 103,000 square yards of Chip seal. Put 1700 East & 1900 E roads out to bid for reconstruction. Put out Centerline striping & Micro surfacing for bid. Started painting all school crosswalks, stop bars, ladders & turn arrows.
Solid Waste – 45 cans replaced, 20 new cans delivered, 6 additional cans picked up, 9 late cans; billed at \$10.00 for return pick up.
- **Water Division:** Continued preparing for the State of Utah Division of Drinking Water Sanitary Survey. All public drinking water systems are inspected every three years to assess their construction, operations and record keeping. The inspections identify conditions that may present a sanitary or public health risk. Additionally, Water Division crews replaced the leaking automated Spring Creek bypass valve that enable the water system to be run more efficiently by reducing the need to pump back water from Spring Creek Water Tanks (top of 400 South) to Rotary Tank in Hobble Creek Canyon. Replaced a leaking valve on 900 North Main Street.
- **Wastewater Division:** Sewer Collections and Storm Drain personnel cleaned 1,595 linear feet of sewer main pipeline, spent 36 hours sweeping streets throughout the City, completed 50 hours of storm water mapping. Sold only 59 yards of compost (193 cubic yards were sold the previous month) to citizens.