

# 20-Inch Pipeline Project Update

An information newsletter for residents, property owners and businesses

Volume 5

November 28, 2006

## Schedule

The contractor has almost completed installing PVC water pipe. Once the steel pipe is delivered to the site, the contractor will install the steel pipeline to the east of Beckton Hall Road. Steel Pipe should arrive this week.

Once the new pipe is laid and backfilled, the contractor will coordinate with the City to flush, chlorinate, pressure test and collect bacteria samples for laboratory analysis and confirmation. When testing is completed and accepted, existing service lines will be removed from the old water pipe and connected to the new water pipe. The testing of the PVC pipeline will begin shortly. A few stretches of PVC remain to be installed, along with some valves and fittings.

After service connections are performed, reclamation will start. Topsoil will be replaced, rocks removed, and the disturbed area re-seeded.

The entire pipeline should be operational by June 4, 2007.

## Construction Easements

The contractor has staked the proposed centerline of the pipe and has installed temporary fencing on most easements.

## Work Around Power Lines

Much of the work must take place near overhead and underground power lines. Bystanders please keep your distance!

## Water Outages

The contractor is required to notify residents of planned water outages. In accordance with the construction contract, water outages will not exceed 6 hours per incident, and shall not occur on more than two separate occasions per water customer. Water outages shall not occur on the weekend, and shall not occur before 9:00 a.m. The contractor is required to notify affected water service customers 24-hours in advance of planned water outages.



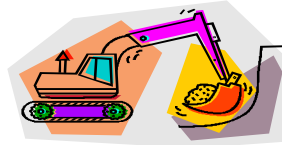
## Work In Roads



Some of the pipeline must be installed in, across, or near roadways. The Contractor is required to provide traffic control signage and should be working with affected residents to accommodate them. The Contractor will try to minimize delays and maintain one lane of traffic.

As winter weather approaches, the contractor will be required to keep roads passable. Concerns regarding road conditions or closures should be routed first to Bruce Hicks with HKM.

Please use caution around construction sites!



### PROJECT INFORMATION

#### Questions or Concerns

For emergencies regarding water operations (no water, water line break, etc.) please contact the Sheridan Police Dispatch at 672-2413. The Sheridan Police Dispatch will then call-out the City Water Department to assess the water emergency. For all other emergencies, DIAL 911!

Contact Bruce Hicks, Dayton Alsaker, or Jeff Rosenlund at HKM Engineering at 672-9006. Bruce Hicks can be reached in the field at 751-2386.

Attend the weekly construction progress meetings held each Wednesday at 1:00 p.m. **Weekly meetings will be held in the building at the Youth Camp.**

For additional project information, please refer to the Project website at: [www.hkminc.com](http://www.hkminc.com).



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Sheridan Area Water Supply/Joint Powers Board