Watershed Week in Review

Llano River Watershed Alliance

Time to Renew

If you enjoy this newsletter and support the efforts of the Llano River Watershed Alliance, please consider becoming a member.

Individual Membership is \$20/year.

Business Sponsorship is \$100/year.

Annual memberships --Sep 1 to Aug 31-are the primary source of revenue for the Alliance.



Please click here to download membership form

Rough Week for City of Junction-the rest of the story



The City of Junction's water plant woes were the topic of discussion last week. On Friday, August 26th Junction residents received a 'Boil Water Notice' via Reverse 911 when it was determined there was an improper level of chlorine residual in the water supply.

Then on Sunday, August 28th, a series of failures at the water treatment plant left Junction residents without water. By Friday, September 2nd, the water supply problems were resolved.

What happened?

See page 2

-the rest of the story (continued)

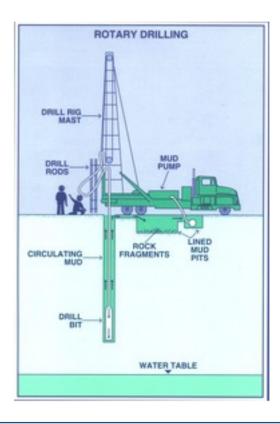
According to James Murr with the *Junction Eagle*, the interruption in water service was due to the lack of a licensed plant operator:

"The city's sophisticated water treatment plant must be operated and maintained properly by someone with the qualifications and skills to do so, and continuing oversight is necessary to ensure that this occurs... There was no effective continuing oversight of the water plant's operation. The plant was not maintained properly and, at times, was improperly maintained or "repaired". Over time the improper maintenance and operating practices have had a ripple effect that led to a serious degradation of the plant's operation and equipment. The continuation of these practices could lead to irreversible damage to the plant.

After the recent crisis, the City Council did engage a former plant operator, now living our of state, for a limited period of time to assess the condition of the water plant, to try and return it to normal operations, and to determine what additional steps are necessary for the plant to function as designed. The former operator is now on site at the plant.

The city must still find a licensed operator for the water treatment plant."

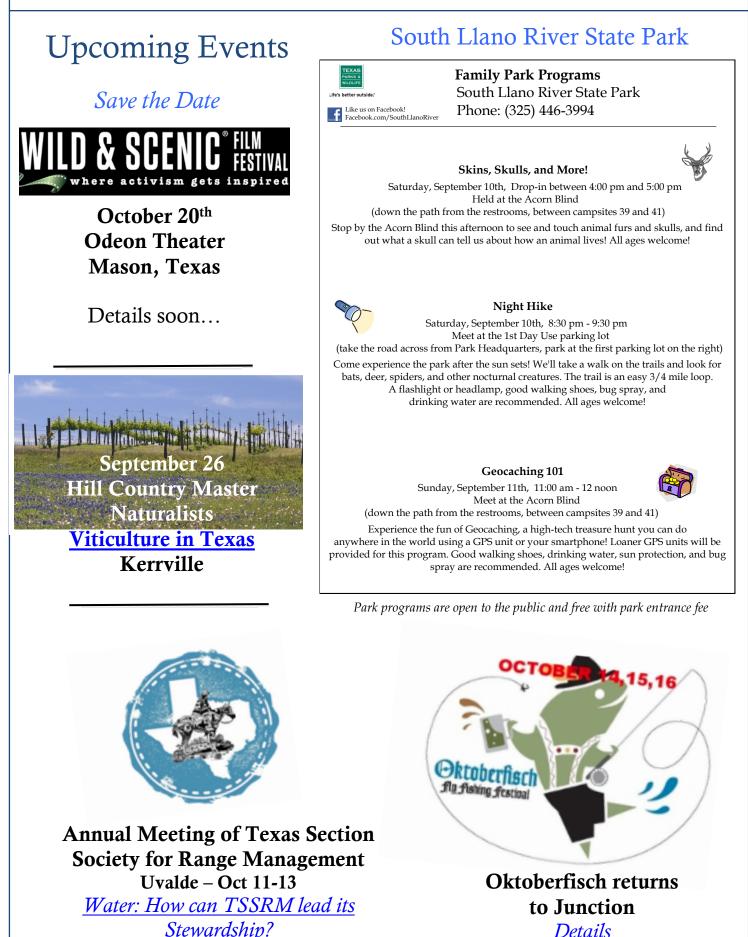
September 6th was Protect Your Groundwater Day



In honor of Protect Your Groundwater Day, the <u>American Ground Water Trust</u> has released a video describing how a water well is drilled and what must be done to protect it.

This <u>10-minute video</u> follows a drop of water on its journey from the aquifer to your tap.





Details