

# Halsey Happenings



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**Check the website for more information and updates!**

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## Photography Show

A traveling show of photographic studies of Thompson's Mills is now on display in the Council Chambers at City Hall and at the Library. These photos were taken at a photography workshop that was offered through the Brownsville Art Association with James Bailey, a noted Oregon photographer.

The show will be exhibited at several locations over the next few months, and features work by Scott Pilkenton, Tenille McVeigh, Jim Mullholand, and Hans Stangier.

Thompson's Mills is located

at 32655 Boston Mill Drive in Shedd. It is the last remaining water-powered mill in the state, and the milling machines still run for daily demonstrations. The Mill is open from 9-4pm daily. Free, guided tours are provided on a drop in basis (call ahead for groups of 10 or more). For more information, please call 541-491-3611.

An artist reception will be held on Friday, January 12th from 4-5pm at City Hall, and 4-7pm at the Library. Light refreshments will be served at the Library.

## Budget Committee Members Needed

Want to understand how your taxes are spent? Want to have a voice in which priorities and projects get funded next year? This is your chance! The City of Halsey is looking for citizens who are willing to serve on the Budget Committee for building the 2018-2019 budget. The committee generally meets two to three times March through May. Budget Committee Members need to be valid, registered

voters who have resided within the city limits of the City of Halsey for at least one year.

The City Council will need to approve the Budget Committee members. Applications for the Budget Committee can be picked up at City Hall.

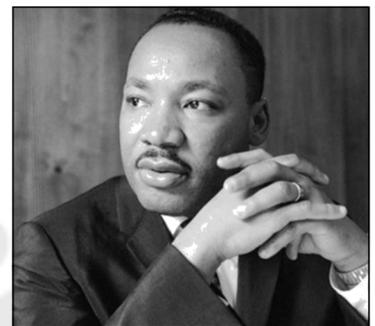
If you are interested or have any questions about the Budget process, please feel welcome to contact City Hall.

## Town Hall Meeting

Representative Phil Barnhart will be hosting a Town Hall in the Halsey Community Center on Thursday, January 25th at 6pm.

This is your chance to bring your questions and ideas to the table. Representative Barnhart hopes to discuss the upcoming Legislative Session, plans for the future, and any issues of importance to you.

**The next City Council Meeting will be on Tuesday, January 9th at 7:00 pm in the Council Chambers at City Hall. All are welcome!**



City Hall will be closed on January 15th in observance of Martin Luther King Jr. Day

## Mayor's Notes

Welcome to 2018!

This year is shaping up to be every bit as eventful as 2017. In October, 2017 the city council attended a goal setting workshop in which we defined 10 goals that we hope the city will achieve in the next few years. Among those are working with ODOT in the design phase of the Hwy 99 Corridor project, researching ways to improve our water quality, and working towards a solid economic development program.

While there are no large visible construction projects scheduled in the coming year, the city staff and council will be working together to move the city forward in ways that the general public may not see. I encourage residents to come to our council meetings, held the second Tuesday at 7 PM of every month, to hear what progress we're making toward these goals.

## CL Gleaners

Central Linn Gleaners invites members of the community to join us in working to provide food for families in need. If you have some time available to volunteer, you can bring home a substantial amount of both food and firewood through our gleaning organizations. As a member, this can add up to a meaningful and consistent contribution to your family's budget. Many of our members are elderly and/or disabled, so those that can work are also helping to provide for others. Sometimes, this means that a small group of people are carrying the work load for many. We need volunteers who are willing to help us spread the workload. Please consider joining CLG, as a contribution to your own family table, but also to meet the needs of others. Thank You,  
Central Linn Gleaners.

To join and/or volunteer your time, contact Helen Smith at 541-570-8858.

## Upcoming Events

- 1/8- CLES School Board Meeting, 6:30, Elementary School Library
- 1/9- City Council Meeting, 7 pm, City Hall
- 1/11- Central Linn Lions Club, 6 pm, Spirit of the Valley United Methodist Church
- 1/12- Artist Reception-Photographic Studies of Thompson's Mill, City Hall 4-5 pm , Library 4-7pm
- 1/15- Martin Luther King Jr. Day, City Hall Closed
- 1/25- Utility payments due, 5pm
- 1/25 -Town Hall Meeting with Representative Phil Barnhart, City Hall, 6 pm

## Ewethful Fiber Mill Upcoming Classes

There are many upcoming classes at Ewethful Fiber Farm & Mill in Halsey! A deposit of half the class cost is required to reserve your spot. Supplies included. For more information or to register, please call (541)360-0266, visit [www.ewethfulfiberfarm.com](http://www.ewethfulfiberfarm.com), or drop in at 891 W 1st St. Thursday-Saturday from 10am-3pm.

**1/ 13**-Beginning Knitting A , 9:30am-12:30 pm, \$50

**1/20**-Make Yarn on a Drop Spindle, 1pm-3pm, \$45

**1/20**-Beginning Knitting B-Learning to Read Patterns & Textures, 9:30am-12:30pm, \$50

**1/27**-Beginning Knitting C-Fixing Mistakes and Lace Techniques, 9:30am-12:30 pm, \$50

**2/3**-Beginning Spinning, 9am-4pm, \$90

**2/10**-Introduction to Lace Knitting, 1pm-3pm, \$45

**2/24 & 3/3**-Long Draw Spinning. 1pm-4pm, \$90

**3/10**-Learn to Needle Felt. Two sessions, projects will be Easter Eggs and a Bunny. More info coming soon!

## CITY OF HALSEY

### Annual Drinking Water Quality Report For 2017

We're pleased to present to you this year's Annual Quality Water Report. This is the annual Consumer Confidence Report for the City of Halsey and is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water.

#### Where does our water come from?

Our water source consists of two wells, two reservoirs and a water treatment plant located at 1133 West Fourth Street in the City of Halsey.

#### What if I have questions about our water?

This report shows our water quality and what it means. If you have any questions regarding this report or concerning your water quality, please contact **City of Halsey, City Hall, 100 W. Halsey Street, P.O. Box 10, Halsey, OR 97348** or call **(541) 369-2522**. We want our valued customers to be informed about their water quality. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on **the second Tuesday of each month, 7:00 p.m. at City Hall., 100 W. Halsey Street, Halsey, OR 97348.**

City of Halsey routinely monitors for constituents in your drinking water according to Federal and State laws. The table below shows the results of our monitoring for the period of January 1<sup>st</sup> to December 31<sup>st</sup>, **2017**. As water travels over the land or underground, it can pick up substances or contaminants such as microbes, inorganic and organic chemicals, and radioactive substances. **All drinking water, including bottled drinking water,** may be reasonably expected to contain at least small amounts of some constituents. **It's important to remember that the presence of these constituents does not necessarily pose a health risk.**

#### Terms and Abbreviations

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

**Non-Detects (ND)** - laboratory analysis indicates that the constituent is not present.

**Parts per million (ppm) or Milligrams per liter (mg/l)** - one part per million corresponds to one minute in two years or a single penny in \$10,000.

**Parts per billion (ppb) or Micrograms per liter** - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

**Parts per trillion (ppt) or Nanograms per liter (nanograms/l)** - one part per trillion corresponds to one minute in 2,000,000 years, or a single penny in \$10,000,000,000.

**Parts per quadrillion (ppq) or Picograms per liter (picograms/l)** - one part per quadrillion corresponds to one minute in 2,000,000,000 years or one penny in \$10,000,000,000,000.

**Picocuries per liter (pCi/L)** - picocuries per liter is a measure of the radioactivity in water.

**Millirems per year (mrem/yr)** - measure of radiation absorbed by the body.

**Million Fibers per Liter (MFL)** - million fibers per liter is a measure of the presence of asbestos fibers that are longer than 10 micrometers.

**Nephelometric Turbidity Unit (NTU)** - nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

**Action Level** - the concentration of a contaminant that, if exceeded, triggers treatment or other requirements that a water system must follow.

**Treatment Technique (TT)** - (mandatory language) A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

**Maximum Contaminant Level** - (mandatory language) The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

**Maximum Contaminant Level Goal** - (mandatory language) The "Goal"(MCLG) is the level of a contaminant in drinking water below that there is no known or expected risk to health. MCLGs allow for a margin of safety.

**What does this mean?**

As you can see by the table, our system had no violations. We're proud that your drinking water meets or exceeds all Federal and State requirements. We have learned through our monitoring and testing that some constituents have been detected. The EPA has determined that your water IS SAFE at these levels.

TEST RESULTS						
Contaminant	Violation?	Level Detected	Unit Measure	MCLG	MCL	Likely Source of Contamination
<b>Microbiological Contaminants</b>						
Total Coliform Bacteria	N	-0-	-0-	0	presence of coliform bacteria in 5% of monthly samples	Naturally present in the environment
Fecal coliform and <i>E.coli</i>	N	-0-	-0-	0	a routine sample and repeat sample are total coliform positive, and one is also fecal coliform or <i>E. coli</i> positive	Human and animal fecal waste
<b>Raw Water Samples For Coliform</b>						
Well #69	N	0	0	N/A	N/A	Naturally present in the environment
Well #98	N	0	0	N/A	N/A	Naturally present in the environment

Inorganic Contaminants						
Nitrate (as Nitrogen)	N	4.530	ppm	0	0.080	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
<b>Volatile Organic Chemicals</b>						
SOC3	N	0	ppm	N/A	N/A	Bi-product of chlorination of water system
VOC	N	0	ppm	N/A	N/A	Bi-product of chlorination of water system

LEAD	N	0.0022	ppm	N/A	0.015	Corrosion of household plumbing Systems; erosion of natural deposits
COPPER	N	0.1630	ppm	N/A	1.30	Corrosion of household plumbing Systems; erosion of natural deposits

**Please remember:**

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791. MCL's are set at very stringent levels. To understand the possible health effects described for many regulated constituents, a person would have to drink 2 liters of water every day at the MCL level for a lifetime to have a one-in-a-million chance of having the described health effect.

**Microbiological Contaminants:**

**Total Coliform.** Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other, potentially-harmful, bacteria may be present. Coliforms were found in more samples than allowed and this was a warning of potential problems.

symptoms such as nausea, cramps, diarrhea, and associated headaches.

**Barium.** Some people who drink water containing barium in excess of the MCL over many years could experience an increase in their blood pressure.

**Copper.** Copper is an essential nutrient, but some people who drink water containing copper in excess of the action level over a relatively short amount of time could experience gastrointestinal distress. Some people who drink water containing copper in excess of the action level over many years could suffer liver or kidney damage. People with Wilson's Disease should consult their personal doctor.

**Lead.** Infants and children who drink water containing lead in excess of the action level could experience delays in their physical or mental development. Children could show slight deficits in attention span and learning abilities. Adults who drink this water over many years could develop kidney problems or high blood pressure.

**Nitrate.** Infants below the age of six months who drink water containing nitrate in excess of the MCL could become seriously ill and, if untreated, may die. Symptoms include shortness of breath and blue-baby syndrome.

Infants and young children are typically more vulnerable to lead in drinking water than the general population. It is possible that lead levels at your home may be higher than at other homes in the community as a result of materials used in your home's plumbing. If you are concerned about elevated lead levels in your home's water, you may wish to have your water tested and flush your tap for 30 seconds to 2 minutes before using tap water. Additional information is available from the Safe Drinking Water Hotline (1-800-426-4791).

**Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline (800-426-4791).**

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**MCL's are set at very stringent levels. To understand the possible health effects described for many regulated constituents, a person would have to drink 2 liters of water every day at the MCL level for a lifetime to have a one-in-a-million chance of having the described health effect.**

**Total Coliform:** The Total Coliform Rule requires water systems to meet a stricter limit for coliform bacteria. Coliform bacteria are usually harmless, but their presence in water can be an indication of disease-causing bacteria. When coliform bacteria are found, special follow-up tests are done to determine if harmful bacteria are present in the water supply. If this limit is exceeded, the water supplier must notify the public by newspaper, television or radio. To comply with the stricter regulation, we have increased the average amount of chlorine in the distribution system.

**Nitrates:** As a precaution we always notify physicians and health care providers in this area if there is ever a higher than normal level of nitrates in the water supply.

In our continuing efforts to maintain a safe and dependable water supply it may be necessary to make improvements in your water system. The costs of these improvements may be reflected in the rate structure. Rate adjustments may be necessary in order to address these improvements. In order to maintain a safe and dependable water supply we sometimes need to make improvements that will benefit all of our customers. These improvements are sometimes reflected as rate structure adjustments. Thank you for understanding. We at City of Halsey work around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

**THANK YOU!**

## Las Comidas Latinas

# *¡Clases de nutrición y cocina en Español!*



### **En cada clase:**

- Mejorará la nutrición y salud de su familia
- Aprenderá diferentes recetas de comida fáciles y económicas
- Recibirá un regalito de agradecimiento

**Lugar :** United Methodist Church  
611 W 3rd St., Halsey, OR 97348

**Fechas:** Los martes empezando  
9 de enero 2018  
por 8 semanas

**Hora:** 9:00 am—11:00 am

*Habrá una comida ligera en cada clase*

Para registrarse llame a Monica Echeverri al 541-730-3542

*¡No hay cuidado de niños pero los niños son bienvenidos!*

This institution is an equal opportunity provider and employer. If you wish to file a Civil Rights program complaint of discrimination, complete the USDA Program Discrimination Complaint Form, found online at [http://www.ascr.usda.gov/complaint\\_filing\\_cust.html](http://www.ascr.usda.gov/complaint_filing_cust.html), or at any USDA office, or call (866) 632-9992 to request the form. You may also write a letter containing all of the information requested in the form. Send your completed complaint form or letter to us by mail at U.S. Department of Agriculture, Director, Office of Adjudication, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410, by fax (202) 690-7442, or email at [program.intake@usda.gov](mailto:program.intake@usda.gov).

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