

LEGAL NOTICE

Consumer Confidence Reports (CCRs)

CCRs provide information about the quality of the water you receive and are written in compliance with standards set by State & Federal Drinking Water Regulations.

The City of Cave Junction is a blended source water system consisting of the Illinois River (Entry Point A) and the Daisy Hill Well (Entry Point B). The main source of drinking water is the Illinois River. This river travels through a 232 square mile water shed including the East Fork Illinois River, Sucker Creek and Althouse Creek watersheds. Source water assessment results are available at the Water Treatment Plant.

The staff working in the water plant take pride in producing the absolute best water possible. Any opportunity to better serve the citizens of Cave Junction is appreciated and we hope this information is found valuable.

Water Quality Results

Monthly testing on our distribution system is conducted for microbiologicals and weekly testing is completed for water quality. The City of Cave Junction met microbiological testing in 100% of all samples taken. 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 water poses a health risk, however, some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons undergoing chemotherapy or those with HIV/AIDS disorders, persons who have undergone organ transplants, or some elderly and infants can be particularly at risk from infections.

The City of Cave Junction has received a Bin 1 classification. This is based on the source water monitoring results generated during the test period ending September 2009. The annual mean E. coli concentration of these data was 28.8 E. Coli 100/mL, which does not exceed the 50 E. Coli/100 mL E. coli trigger for a flowing stream source.

More information about contaminants and potential health effects can be obtained by calling the EPA’s Safe Drinking Water Hotline at (800) 426-4791.

Turbidity—Suspended particles in water that may interfere with disinfection:

	Max. 0.06 NTU	Min. 0.02 NTU
	All samples below State Limit < 0.3 NTU	
Total Trihalomethanes (TTHM)	Current MCL is 0.080 mg/L	
	(Site #3= 0.0163000) (Reservoir #4 = 0.0278000)	
Haloacetic Acids (HAA5)	Current MCL is 0.0600 mg/L	
	(Site #3 = 0.0055000) (Reservoir #4 = 0.0056000)	
	Entry Point A—Illinois River	
	Nitrate	None detected (ND)
	Nitrites	ND
	Arsenic	ND
	Entry Point B—Daisy Hill Well	
	Nitrate (2009)	0.64mg/L MCL=10 mg/L
	Nitrate (2010)	ND
	Nitrites	0.02 mg/L MCL= 1 mg/L
	Arsenic	0.001 mg/L MCL= 0.01 mg/L

Lead and Copper/Corrosion of household plumbing: Lead Results 0.0 ppm samples at the 90% 0.0014 mg/L

Copper Results <1.3 ppm samples at the 90% 0.23 mg/L

There is no detectable Lead or Copper in the City’s two water supply sources:

The Water Treatment Staff monitors the water quality in the distribution system to ensure that the pH of the water is high enough to help prevent corrosion. The average pH in our water system is 8.0 s.u.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The City of Cave Junction is responsible for providing high quality drinking water but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you’re concerned about lead in your water, you may wish to have your water tested.

Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline 800-426-4791 or at www.epa.gov/safewater/lead.

The City of Cave Junction’s Water System had no reported violations for 2010

All testing requirements were met and the city is keeping up with new testing requirements as mandated by the DHS-Drinking Water Program Department and the EPA. The City is dedicated to complying fully with all State and Federal regulations to insure that the water we provide to our citizens is the very best drinking water possible.

The 1996 Amendment to the Safe Drinking Water Act require that all states conduct source water assessments for public water systems within their boundaries. The assessments consist of (1) Identification of the Drinking Water Protection Area (i.e., the area at the surface that is directly above that part of the aquifer that supplies groundwater to our well or from the river; (2) Identification of potential sources of pollution within the Drinking Water Protection Area; and (3) Determining the susceptibility or relative risk to the well water from those sources. The purpose of assessments is to provide water systems with the information they need to develop a strategy to protect their drinking water resource. The respective Drinking Water Program of the Department of Human Services and Environmental Quality has completed the assessment for our system, a copy of which is on file at the Water Treatment Office. In 2004, in cooperation with the State, the City completed a source water assessment on both the Illinois River and Daisy Hill Well. The City used this assessment to develop protection areas around its source waters to include:

Surface Water Protection Areas:: This is the 232 square miles of water shed that provides us with our drinking water.

Well Head Protection Area: This is the zone of travel water will take in the 2, 5, and 10 year times of travel to reach our city well. The City has received recognition from the DEQ Drinking Water Section, for its efforts in protecting its drinking water supplies. The City’s Municipal Code Chapter 13.12, Groundwater Protection, was put into place to assist in protecting this valuable source of water.

Kerby Water District

As of July 2010 The City of Cave Junction began providing water and contract services to the Kerby Water District (KWD). Kerby Water District customers should direct their questions to John Plute at (541) 592-3791.

KWD passed 100% of their biological testing.

Total Trihalomethanes (TTHM)	Current MCL is 0/080 mg/L—Saurers Flat = 0.0323 mg/L
Total Haloacetic Acids (HAA5)	Current MCL 0.06 mg/L—Saurers Flat = 0.0048 mg/L
Lead and Copper Test Results:	
Lead—0.0120 mg/L	Copper—0.2100 mg/L
Lead Action Level—0.0155 mg/L	Copper Action Level—1.35 mg/L

City of Cave Junction’s Cross Connection/Backflow Assembly Management Program

The City’s Municipal Code 13.04.060, requires installation of an Oregon State Health Division approved assembly where any potential cross-connection exist.

As of June 9, 2010, the City amended Ordinance No. 531 to reflect a revised backflow prevention program with the City taking full responsibility for managing actual or potential cross connections within the city limits. Audits will be performed to advised new & existing customer if assemblies are needed and annual assembly testing will be conducted by the City’s tester in accordance with State Regulation. Note: The City requires a permit for the installation of all irrigation systems.

LEGAL NOTICE

Water Conservation

If you have a lawn, chances are it is responsible for your largest consumption of water. Typically, 50% of household water is used outdoors. Inside the home, bathroom facilities claim nearly 75% of the water used.

What Can You Do to reduce water usage?

Water lawns between 4 and 6am or between 8 and 10pm when heat and evaporation levels are lower, allowing moisture to be absorbed.

Delay watering lawns during the first cool weeks of spring. This encourages deeper rooting and makes your lawn healthier. It will also delay that first lawn mowing session.

Consider “Xeriscape” which means landscaping for water conservation. The idea includes using plants that are drought tolerant and filling spaces with decorate objects that do not require water such as rocks, benches, gravel and decks

Important Terms to Know:

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

Maximum Contaminant Level (MCL) - 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.

Treatment Technique - A required process intended to reduce the level of contaminant in drinking water.

Action Level - The concentration of a contaminant which, if exceeded, triggers other treatment requirements which a water system must follow.

Parts per Million (ppm) / Parts per Billion (ppb) - ppm means that one part of a particular contaminant is present for every million parts of water. ppb indicates the amount of a contaminant per billion parts of water.

Maximum Residual Disinfectant Level (MRDL) - The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) - The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contamination.

We want your Input
Public Participation Opportunities can be found at:
City of Cave Junction City Council Meetings
For Information call: (541) 592-2156

CCRs are always available at City Hall or can be found at:
www.cavejunctionoregon.us

LEGAL NOTICE

NOTICE OF PETITION TO ADMINISTER ESTATE OF ELAINE IRENE EDWARDS
Superior Court of the State of California, County of Lake,
Case No. PR501304

To all heirs, beneficiaries, creditors, contingent creditors, and persons who may otherwise be interested in the will or estate, or both, of ELAINE IRENE EDWARDS aka ELAINE IRENE BRACKEN.

A PETITION FOR PROBATE has been filed by David T. Bracken in the Superior Court of California, County of LAKE.

THE PETITION FOR PROBATE requests that David T. Bracken be appointed as personal representative to administer the estate of the decedent.

THE PETITION requests the decedent's will and codicils, if any, be admitted to probate. The will and any codicils are available for examination in the file kept by the court.

THE PETITION requests authority to administer the estate under the Independent Administration of Estates Act. (This authority will allow the personal representative to take many actions without obtaining court approval. Before taking certain very important actions, however, the personal representative will be required to give notice to interested persons unless they have waived notice or consented to the proposed action.)

The independent administration authority will be granted unless an interested person files an objection to the petition and shows good cause why the court should not grant the authority.

A HEARING on the petition will be held on April 14, 2011 at 3:00 PM in Dept. No. 1 located at Superior Court of the State of California, County of Lake, 255 N. Forbes Street, 4th Floor, Lakeport, CA 95453.

IF YOU OBJECT to the granting of the petition, you should appear at the hearing and state your objections or file written objections with the court before the hearing. Your appearance may be in person or by your attorney.

IF YOU ARE A CREDITOR or a contingent creditor of the deceased, you must file your claim with the court and mail a copy to the personal representative appointed by the court within four months from the date of first issuance of letters as provided in California Probate Code section 9100. The time for filing claims will not expire before four months from the hearing date noticed above.

YOU MAY EXAMINE the file kept by the court. If you are a person interested in the estate, you may file with the court a Request for Special Notice (form DE-154) of the filing of an inventory and appraisal of estate assets or of any petition or account as provided in Probate Code section 1250. A Request for Special Notice form is available from the court clerk.

For petitioner in pro per:
DAVID T. BRACKEN, SBN 165304

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