

News from the Rockcastle Courthouse



Circuit Civil Suits

Evelyn Jean Pascoe vs. Danny Ray Frederick, complaint for child support.
Ky. Farm Bureau Mutual Ins. Co. vs. Brittany Lear, \$6,358.22 plus claimed due.
Citizens Bank vs. Kimberly M. Dozier, \$30,673.01 plus claimed due. CI-00118

District Civil Suits

LVNV Funding vs. Sandra Cromer, \$1010.72 plus claimed due.
Bleecker Brody and Andrews vs. James W. Vaughn, \$841.04 plus claimed due.
Citizens Bank vs. James A. Hamilton, \$2,738.65 plus claimed due. C-00079

Deeds Recorded

Martha C. and Roy A. Mink, property on Main St., Mt. Vernon, to Tracy Burdett and William Burdett. Tax \$51
James and Virginia Elaine Murphy, property on Wab Jones Rd., to Harold and Sandy Whitaker. Tax \$50c
Corey and Emily Craig, property in Happy Acres Subdv., to Joyce Craig. Tax \$140.
Pamela K. Cox, property in Rockcastle County, to Diana L. Bond. Tax \$111.
Marshall V. and Wanda Jean Fish, property on Waters of Clear Creek, to EWTODD LLC. Tax \$10.
Susanne M. Thacker, property in Rockcastle County, to EWTODD LLC. Tax \$7.50.
Tammy Harris, property on Big Sinks Road, to

Brittney M. Campbell. Tax \$130.

Ky. Housing Corp., property on Hwy. 70, to James and Mary Bullock. No tax.

Delbert and Eliza Crutcher, property on waters of Copper Creek, to Hazel Edie Segraves. No tax.

District Court

May 29, 2013
Hon. Kathryn G. Wood
Elmer D. Barnett: failure to produce insurance card and failure of owner to maintain required insurance/security, bench warrant (bw) issued for failure to appear (fta)/license suspended.

Justin Bishop: one headlight, failure to produce insurance card and license to be in possession, license suspended for fta.

Jeffery L. Bond, Jr: speeding, failure to notify address changed to Dept. of Trans., failure to wear seat belts, excessive windshield/window tinting, license suspended for fta.

Nicholas M. Cundiff: failure of owner to maintain required insurance/security, \$500 fine (suspend \$450 on condition), costs and 12 months supervision by Future Hope.

Deborah L. Danner: failure to wear seat belts, \$25 fine.

Linda N. Gadd: receiving stolen property and failure to wear seat belts, bw issued for fta/license suspended.

Nicholas W. Gadd: receiving stolen property, bw issued for fta/license suspended.

Casey J. Hammack: speeding (two counts), failure to produce insurance card, failure of owner to maintain required insurance/security, operating on suspended/revoked operators license, bw issued for fta/license suspended.

Roy Jackson: speeding and license to be in possession, bw issued for fta/license suspended.

Matthew C Mink: failure to wear seat belts, \$25 fine.court

Jordan D. Powell: fines/fees due (\$183), bw issued for fta/4 days in jail or payment in full.

Shawna Powers: fines/fees due (\$83), bw issued for fta/2 days in jail or payment in full.

Jonathan W. Reynolds: operating motor vehicle under influence of alcohol/drugs, \$200 fine and costs, \$375 service fee, 30 days operator license suspension/ADE authorized.; disorderly conduct, 30 days/probated 12 months on condition.

Mario C. Rodriguez: no

operators/moped license, license suspended for fta.

Clarence A. Scaif: operating on suspended/revoked operators license, \$100 fine and costs; reckless driving, \$50 fine.

Anthony W. Scenters: possession of marijuana, \$100 fine and costs.

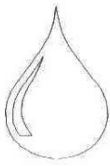
Guy A. Strole: following another vehicle too closely, license suspended for fta.

Richard D. York: failure to wear seat belts, license

suspended for fta.

Speeding: Charles B. Allen, Kayla M. Delong, Winona L. Dykes, Brittany R. Thompson, Michael E. Wilson, license suspended for fta; Amanda L Combs, Jonathan L. Hyland, Juanita A. Jones, paid; Collin D. Oakes, \$18 fine and costs;

Kyle M. Combs: failure to wear seat belts, license to be in possession, failure to produce insurance card, paid.



MT. VERNON WATER WORKS Water Quality Report for year 2012

KY 1020299

Manager: **DENNIS MCCLURE**
Phone: **606-256-2879**

CCR Contact: **FRANK BAKER**
Phone: **606-256-4441**

PO BOX 1465
MT VERNON KY 40456

Meetings: 125 RICHMOND STREET MT. VERNON KY 40456

Meeting Dates and Time: 3RD MONDAY EACH MONTH 7PM

This report is designed to inform the public about the quality of water and services provided on a daily basis. Our commitment is to provide our customers with a safe, clean, and reliable supply of drinking water. We want to assure that we will continue to monitor, improve, and protect the water system and deliver a high quality product. Water is the most indispensable product in every home and we ask everyone to be conservative and help us in our efforts to protect the water source and the water system.

We treat surface water from Lake Linville. Activities and land uses upstream of Mt Vernon Water Works' source of water can pose potential risks to your drinking water. Under certain circumstances contaminants could be released that would pose challenges to water treatment, or even get into your drinking water. These activities, and how they are conducted, are of interest to the entire community because they potentially affect your health and the cost of treating your water. Activities immediately upstream of your water supply intake are of special concern because they provide little response time to the water system operators. An analysis of the susceptibility of the Mt. Vernon water supply to contamination indicates that this susceptibility is generally moderate. Areas of concern are: agricultural activity, septic systems, highways. An assessment of the watershed can be obtained from : City Hall (606) 256-3437, Kentucky Division of Water (502) 564-3410 or Cumberland Valley Area Development District.

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. More information about contaminants and potential health effects may be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline (800-426-4791).

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and may pick up substances resulting from the presence of animals or from human activity. Contaminants that may be present in source water include: Microbial contaminants, such as viruses and bacteria, (sewage plants, septic systems, livestock operations, or wildlife). Inorganic contaminants, such as salts and metals, (naturally occurring or from stormwater runoff, wastewater discharges, oil and gas production, mining, or farming). Pesticides and herbicides, (stormwater runoff, agriculture or residential uses). Organic chemical contaminants, including synthetic and volatile organic chemicals, (by-products of industrial processes and petroleum production, or from gas stations, stormwater runoff, or septic systems). Radioactive contaminants, (naturally occurring or from oil and gas production or mining activities). In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water to provide the same protection for public health.

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 microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

Some or all of these definitions may be found in this report:

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.

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 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 contaminants.

Below Detection Levels (BDL) - laboratory analysis indicates that the contaminant is not present.

Not Applicable (N/A) - does not apply.

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, (µg/L). One part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Parts per trillion (ppt) - 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) - 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) - a measure of the radioactivity in water.

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

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

Nephelometric Turbidity Unit (NTU) - a measure of the clarity of water. Turbidity has no health effects. However, turbidity can provide a medium for microbial growth. Turbidity is monitored because it is a good indicator of the effectiveness of the filtration system.

Variances & Exemptions (V&E) - State or EPA permission not to meet an MCL or a treatment technique under certain conditions.

Action Level (AL) - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system shall follow.

Treatment Technique (TT) - a required process intended to reduce the level of a contaminant in drinking water.

Spanish (Español) Este informe contiene información muy importante sobre la calidad de su agua beber. Tradúzcalo o hable con alguien que lo entienda bien.

The data presented in this report are from the most recent testing done in accordance with administrative regulations in 401 KAR Chapter 8. As authorized and approved by EPA, the State has reduced monitoring requirements for certain contaminants to less often than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. Some of the data in this table, though representative, may be more than one year old. Unless otherwise noted, the report level is the highest level detected.

	Allowable Levels	Highest Single Measurement	Lowest Monthly %	Violation	Likely Source
Turbidity (NTU) TT	No more than 1 NTU*				
* Representative samples of filtered water	Less than 0.3 NTU in 95% of monthly samples	0.58	96	No	Soil runoff

Regulated Contaminant Test Results

Contaminant [code] (units)	MCL	MCLG	Report Level	Range of Detection	Date of Sample	Violation	Likely Source of Contamination
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Radioactive Contaminants

Combined radium (pCi/L)	5	0	0.90	0.9 to 0.9	Oct-10	No	Erosion of natural deposits
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Inorganic Contaminants

Barium [1010] (ppm)	2	2	0.019	0.019 to 0.019	Jan-12	No	Drilling wastes; metal refineries; erosion of natural deposits
Copper [1022] (ppm)	AL = 1.3	1.3	0.12 (90 th percentile)	0.004 to 0.78	Aug-10	No	Corrosion of household plumbing systems
Fluoride [1025] (ppm)	4	4	1.01	0.8 to 1.23	Sep 2012	No	Water additive which promotes strong teeth
Lead [1030] (ppb)	AL = 15	0	9 (90 th percentile)	2 to 17	Aug-10	No	Corrosion of household plumbing systems
Nitrate [1040] (ppm)	10	10	0.900	0.9 to 0.9	Jan-12	No	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits

Disinfectants/Disinfection Byproducts and Precursors

Total Organic Carbon (ppm) (measured as ppm, but reported as a ratio)	TT*	N/A	1.38 (lowest average)	1.18 to 2.94 (monthly ratios)	N/A	No	Naturally present in environment.
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*Monthly ratio is the % TOC removal achieved to the % TOC removal required. Annual average of the monthly ratios must be 1.00 or greater for compliance.

Chlorine (ppm)	MRDL = 4	MRDLG = 4	1.42 (highest average)	0.46 to 2.11	N/A	No	Water additive used to control microbes.
HAA (ppb) (all sites) [Haloacetic acids]	60	N/A	35 (system average)	22 to 54 (range of system sites)	N/A	No	Byproduct of drinking water disinfection
THM (ppb) (all sites) [total trihalomethanes]	80	N/A	36 (system average)	3 to 80 (range of system sites)	N/A	No	Byproduct of drinking water disinfection.

This Report will not be mailed out, unless requested, or you can pickup copy at City Hall.

Recycling Center Is Now Open!!!

The Rockcastle County Recycling Center is located at 2528 South Wilderness Rd (US 25 South) next to the Rockcastle County Road Department Garage and is open Monday thru Friday from 7 a.m. until 3 p.m. (closed on major holidays).

The following items may be recycled:

Newspapers w/inserts, magazines, catalogs, office paper, junk mail, shredded paper, books, phone books, cardboard (corrugated and slick), plastics #1-7, plastic grocery store bags, metal cans, aerosol cans, aluminum cans, aluminum foil, aluminum pie plates, glass bottles and glass jars, old cell phones, car batteries, empty printer and toner cartridges, old computers and all related accessories, telephones, radios, digital clocks, televisions, rechargeable batteries (if the battery says rechargeable on it, then it is recyclable), and large bulky metal items.

Clean used motor oil may also be dropped off at the Rockcastle County Road Department.



If you have any questions, you may call the Rockcastle County Solid Waste Office at 606-256-1902