THE JESSAMINE JOURNAL

507 North Main Street . Nicholasville, Kentucky 40356

AFFIDAVIT NOTICE OF ADVERTISING INSERTION

RECEIVED

STATE OF KENTUCKY COUNTY OF JESSAMINE

JUL 0 9 2009

PUBLIC SERVICE COMMISSION

I, LINDA S. WILEY, do hereby certif	fy
that I hold the position of GRAPHIC DESIGN SUPERVISOR	
of The Jessamine Journal in Nicholasville, Kentucky, and that the sai	.d
publication(s) of MAY 2P, 2009	
inserted the advertising for JESSAMME COUNTY WATER	
DISTRICT # 1 - RATE INCREASE NOTICE	
DISTRICT # 1 - RATE INCREASE NOTICE 11,25"	
Linda S. Wiley	
ubscribed and sworn to before me this the <u>25</u> day of <u>JUN</u> E	, 2009
Vlionica adkins	, Notary Public
My commission expires: March 12, o	2010

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JUL 0 9 2009

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I, LINDA S, WILEY, do hereby certify	
that I hold the position of GRAPHIC DESIGN SUPERVISOR	
of The Jessamine Journal in Nicholasville, Kentucky, and that the said	
publication(s) of June 25, 2009	
inserted the advertising for <u>JESSAMINE</u> COUNTY WATER	
DISTRICT #1 - WATER QUALITY REPORT	
92"	
Linda S. Wiley	
Subscribed and sworn to before me this the <u>25</u> day of <u>Sun t</u>	, 2009
<u>Ulionica adkins</u> , Not My commission expires: <u>March</u> 12, 20	

SEN GES

Continued from B7

CHILDCARE

CHILDCARE:

My home. 265 Vicksburg Drive. Ages 2 and up. References available. 881-3988.

BABYSITTING: Loving Christian

Mother. 6086 Danville Pike. 509-0631.

TWO OPENINGS

for ages 4 and up. Excellent references. 209 S. Town Branch. 859-553-2543.

LAWN & GARDEN

WEBSTER'S LAWNCARE and Landscaping. 492-9841, 887-5802

MUSIC

PIANO LESSONS 885-5876 Teacher w/28 yrs exp.

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K & M PAINTING: Barn, fence, barn roofs. Cheap prices and fast services. 606-669-3533 or 859-339-0065.

LOST & FOUND

LOST DOGS: One Red Heeler and one Blue Heeler cross. With large collar with wrong phone number on it. Call 797-8363.

TINY TOY POODLES for sale

CENTRAL KENTUCKY PREMIER HEIFER SALE Selling 150 Bred Heifers. Marion County Fairgrounds JUNE 6, 2009 at 1:00PM. View sale at WWW.HEIFER-SALES.COM Sandusky (270)692

REACH OVER 1 million readers with one call! Contact the classified department of this newspaper or call KPS at 1-502-223-8821 for more information about placing a 25-word classified in 70 newspapers for only \$250

DIVORCE with or without Children \$95. With FREE name change documents (wife only) and marital settlement agreement. Fast and easy. Call us 24 hrs/7 days: 1-888-789-0198.

mute or will find affordable lodging poorts

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858-0529

STATEWIDES

WANT TO BE a journalist? If you want to work in the fascinating and fulfilling field of print journalism, we can help. The Kentucky Press Association is offering a oneweek Journalism Boot Camp, July 6-10, in Frankfort. Training is excellent for entry-level newspaper reporters, reporters-to-be or freelancers. The cost is \$179 for one-week of print journalism training but if you register by June 1 the cost is only \$100. Participants can com-

LEGAL NOTICES NOTICE

Due to a rate increase from the city of Nicholasville, notice is hereby given that Jessamine County Water District No.1 has filed an application for a Purchased Water Adiustment with the Kentucky Public Service Commission for the purpose of adjusting its water rates. Customer rates will increase by \$0.36 per 1,000 gallons used. The purposed change will be effective for service rendered on and after June 15, 2009.

Monthly Rate		1.1.1.	
5/8 x 3/4 Meter	Current	Proposed	% Increase
First 3,000 Gallons	\$19.05	\$20.13	5.6 %
Next 7,000 Gallons	4.55	4.91	8 %
Over 10,000 Gallons	4.45	4.81	8 %
I" Meter			
First 5,000 Gallons	\$28.15	\$29.95	6.4%
Next 5,000 Gallons	4.55	4.91	8%
Over 10,000 Gallons	4.45	4.81	8%
1-1/2" Meter	4. A.	의 실험하다 그 사람이다	
First 10,000 Gallons	\$ 50.90	\$54.50	7%
Over 10,000 Gallons	4.45	4.81	8%
2" Meter	*		
First 20,000 Gallons	\$95.40	\$102.60	7.5%
Over 20,000 Gallons	4.45	4.81	8%
mt			

The monthly bill for a customer using an average of 5,000 gallons per month will increase \$ 1.80 from \$28.15 to \$29.95 or 6.4%

The rates contained in this notice are the rates proposed by Jessamine Water District No. 1. However, the Public Service Commission may order rates to be charged that differ from these .proposed rates. Such action may result in rates for Customers other than the rates in this notice.

Jessamine County Water District No.1 has available for inspection at its office the application submitted to the Public Service Commission. The office is located at 2225 rington Road, Nicholasville, KY 40356.

If you have any questions regarding the rate increase please call 859-885-9314.

ADVERTISEMENT FOR BIDS

City of Wilmore, 335 East Main Street, Wilmore, KY 40390

WATER LINE REPLACEMENT

Sealed Bids for the construction of Asbury College Campus Water Line Replacement consisting of the installation of approximately 2,750 linear feet of 8-inch ductile iron water main, including valves, fittings, fire hydrants, service connections, connection to existing mains, meters and meter setters, asphalt pavement and sidewalk replacement, and other appurtenances, together with all related work as specified and shown on the Drawings will be received by the City of Wilmore at City Hall until 11:00 a.m. (local time) June 5, 2009, and then at said office opened and publicly read aloud.

Please note that the Final Completion Date of August 14, 2009 is critical to the water line replacement project. Anticipated contract award date is June 9, 2009, and construction start date June 12, 2009. See the Instructions to Bidders and Bid Form.

WASTEWATER SYSTEM REHABILITATION

Sealed Bids for the construction of Wastewater Collection System Rehabilitation consisting of the procurement and installation of all materials and equipment, construction of approximately 4,684 feet of 8" and 12" cured-in-place sewer linings, 21 sewer connection replacements, 43 service reinstatements, 9 cured-in-place service connections, 6 cured-in-place spot repairs together with all related work as specified and shown on the Drawings will be received by the City of Wilmore at City Hall, 335 East Main Street, Wilmore, Kentucky until 11:00 a.m. (local time), June 10, 2009 and then at

said office opened and publicly read aloud.

The CONTRACT DOCUMENTS, consisting of Advertisement for Bids, Instructions to Bidders, Bid, Bid Bond, Agreement, Notice of Award form, Notice to Proceed form, Construction Performance Bond, Construction Payment Bond, Sample Certificate of Insurance form, Affidavit of Assurances form, Application for Payment form, General Conditions, Supplemental General Conditions, Change Order form, Technical Specifications, Addenda, and Drawings, may be examined at the following locations:

ABC Plan Rooms 2020 Liberty Road Suite 110 Lexington, KY 40505 (859) 231-8453 (859) 231-0552 FAX

AGC/McGraw-Hill Const. Dodge Plan Room 950 Contract Street, Suite 100 Lexington, KY 40505-3664 (859) 425-6630 - Dodge (859) 294-5188 FAX

GRW Engineers, Inc. GRW Aerial Surveys, Inc. 801 Corporate Drive Lexington, KY 40503 Tel: 859-223-3999 or 800-432-9537 Fax: 859-223-8917

Copies of the CONTRACT DOCUMENTS may be obtained at the office of GRW Engineers Inc., located at 801 Corporate Drive. Lexinoton Kentur

Water-Essential for Life | Meeting Dates and Time: inst Thursday of each month 8.30sm | September 1985-885-931 H | This report is designed to inform the public about the quality of water and services provided on a daily back. Our commitment is no provide our customers with a Water - Essential for Life Meetings: District office 2225 Lexington Road. Water Quality Report for year 2008 Jessamine Co. Water District # 1 Nicholasville, KY 40356 CCR Contact: Linda Blakeman Linda Blakeman 859-885-9314 KY0570204

quality, product. Water is the migh indispensable product in every home and we ask every origin to econservative and help us in our effort to protect the water source. The control of the water source. The control of the water source. The control of the water source. ase, 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

We purchase our water wholestif from Kentucky American West Company (KAWC) and Wisholstwille Utilities. KAWC and Misholstwille trasts surface water as their source. KAWC and a mound the lake it mostly relidential but also constant some agricultural, recreational, and light industry sethilities. The final source water sectioned for our system has been completed. Copies of the County Source water Plan are subhile from our office. The plan indicates that the water it sixteriplies to some comminment caused by agricultural activities in the rare KAWC and Wisholstwiller Kanculey River source it most subtrachle to contamnolate from agricultural and spirally industry positive products, and with the complete and positively although the subjects from passure that An analysis of the susceptibility of KAWC's and Misholstwiller water supply to contamnation indicates that this susceptibility is generally moderate.

ndring water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does increasily indicate that water poses a brath risk. More information about contaminants and potential health effects may be obtained by earling the ricomencal Protection (Agency 5 after Drinking Water Holling (DAZH-4791)).

Sources of drinking water (both tap water and bottled water) include rivers, lakes, increasin, ponds, reservoirs, springs, and wells. As water travels over the

uses). Organic chemical contaminants, including synthetic and volatile organic chemicals. (by-products of industrial processes and petroleum production, or from from the presence of animals or from human eclivity. Contaminants that may be present in source water include: Microbial contaminants, such as vinases and bacteria. (sewage plants, septic systems, livestock operations, or wildlife). Inorganic contaminants, such as salts and metals, (naturally occurring or from stormwater runoff, experience descriptions.) The production, mining, or farming). Pesticides and herbicides, (normwater runoff, agriculture or residential urface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and may pick up substances resulting

gas stations, stomwester tairoll, or septie systems). Reducetive contaminants, (naturally occurring or from oil and gas produciden or mining activities). In order to ensure that tap water a self- or drink, ENA prescribes regulations that limit the mount of creation communants in water provided by public water. Systems, FDA regulations extellabilishing the consummants in chief water than the general population, hence-comprometed persons with Some people may be more valuerable to contaminants in drinking water than the general population. Income-comprometed persons were the content noticyology demonstrating, persons who have undergone ergon mentplants, people with HIV/HIA Borma-comprometed persons tracticed to contaminants in drinking water than the general population. However, and the system distorters, none ederly, long the contaminants of the follower providents. EFACOC paid follows can be proteined by all the providents. EFACOC guidelines on appropriate means to testen the table of infections. The Corporated means and contaminants are multiple from the Sufe Drinking tester. EFACOC and of the provident providents are multiple from the Sufe Drinking tester. EFACOC and the provident providents are multiple from the Sufe Drinking tester.

ound in this report:
the highest level of a contaminant that is allowed in drinking water. If present Information About Lead: ont, elevated levels of lead

witch are size a done to the No.C. On a feet earlier contention and the size of the size o MCL use set an close to the MCLOrs of earthic using the best wellable terrament eterology.
McLeman Commentant Land Code/MCLOrs in the level of a continuation in defaulting water beard which there is
no known or expected that to beard. MCLOrs allow for a rangels of stelly.
McLeman Resident Delithicheront Level MCLORs in the continuation of the interest in deliting water.
There is commence or channel and deliting of a failure factor of a delithic part of the interest of the continuation of the conti

Perts per million (ppm) – or milligrams per liter, (mg/l). One part per million corresponds to one minute in two Tears or a single penny in \$10,000. Tears per a billion (pgb) – or micrograms per liter, (ng/l.). One part per billion corresponds to one minute in 2,000 arts per billion (ppb) - or micrograms per liter, (ugft.). One part per billion corresponds to one minute in 2,000 ears, or a single penny in \$10,000,000.

arts per quadrillien (ppq) - one part per quadrillion corresponds to one minute in 2.000,000,000 years or one enny in \$10.000,000,000,000.

fillion Fibers per Liter (AFEL) - a measure of the presence of asbestos fibers that are longer than 10 micrometers *shelometric Turbidity Unit (NTU) -* a measure of the clatity of water. Turbidity has no health effects. However sidity can provide a medium for microbial growth. Turbidity is monitored because it is a good indicator of the

Hottine http://www.epa.gov/safewater/lead.

emptions (V&E) - State or EPA permission not to meet an MCL or a treatment technique unde

Lerd (AL) - the concentration of a contaminant which, if exceeded, traggers treatment or other ment that a water system shall follow.

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

The data presented in his report are from the most recent lexing done in accordance with doministative regulations in 401 KAR Chapter 8. An authorized and approved by EPA, his lime instructed monitoring requirement for creation continuous acts to lexis often that once per year because the contentiations of these contaminations are not expected to very significantly from year to year. Some of the data in this table, thought representative, may be more than one year old United information used in the report level is the highest level detected.

A = Nichlosylle B=KY American C= Jessamine Co, Water District #1	/ America	in C≃ Jes	Ĕ	ne Co. Wa	tor Distri	ic ≸				
	Alla	Allowable	urce	Highest Single	ngie		Lonest	Violation		
	1.1	Levels	So	Measurement	1030	7	Monthly %			Likely Source of Turbidity
Turbidity (NTU) TT	No more than I NTU	m ≀ NTU•	Α=	: 0.19	.19		100	ď		
* Representative samples *	Less than 0.3 NTU in		8=	_	0.2		100	8		Soil runoff
of filtered water	95% monthly samples	ly samples				<u>_</u>				
Regulated Contaminant Test Results	nt Test R	esults								
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code (units)	MCL	MCLG	Sou	Level	1 30	of Detection	ion	Sample		Contamination
Inorganic Contaminants	115									
Απύπνιαν			A-	2	2	ē	2	Feb-08	š	Discharge from petroleum
[1074] (ppb)	9	5*								ceramics; electronics; solder
Arrenic			-A	-	-	6	_	Fcb-08	N	Erosion of natural deposits; nanoff
(1005) (pph)	5	N/A	9			5				from orchards; runoll from glass
			ů			Ē				min electronics brothermy wastes
Barium			>	0.037	0.022	6	0.052	Aug-08	8	Drilling wastes; metal refineries;
[1010] (ppm)	v	2	B×	0.023	0.023	6	0.023	N/N	ŏ	crosson of natural deposits
						6				
Heryllium			3	0.1	0.1	6	2	Feb-08	Š	Metal refinences and coal-huming

	-	: =		T		Ä.	T	표	Я	E	<u> </u>	(ppm)	Q		Te	- 9		TE		S	7.5 175		" ≗ ≝ Г ह ≅	Ī	S	T	= :	31	E S
		TillM (onb) (all sites)	[total trihalomethane3]		Haloacetic acids	(ppb) (IDSE)		[Haloacetic scids]		HAA (ppb) (all sites)		3	Chlorine	*Monthly ratio is the % TOC removal achieved to the % TOC removal required. Annual average of the monthly ratios must be	range of monthly ratios)	(report level=lowest avg.	Total Organic Carbon (ppm)	Disinfectants/Disinfection Byproducts and Precursors	[1045] (ppb)	Selenium Communication	freet (blun)	Nitrite	Nitgies was not be leading to the le	0	sites exceeding action level		[1025] (ppm)	Fluoride	Cyanide [1024] (ppb)
	. :		IDSE (individu evaluation) is a individual sites	individual sites.	valuation)	DSE (indiv		60				14	MRDL	removal ac	L	7	ą.	ion Bypr	56	i			- 18°	1	5 A		•		200
:			IDSE (individual distribution system evaluation) is a study to determine future individual sites.	lies	evaluation) is a study to determine future	IDSE (individual distribution system		N/A	-	-			MRULG	hieved to the		N/A	-	oducts and	50		-	•	5				4		200
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	N .	N/N	IDSE miliated	Aug-08	initiated	IDSE			NIA	AIN		N/N		ic monthly rai		N/N	V/N			Feb-08	N/A	Nov-08	Nav-08		λυ ₈ -0#		N/A	A110-02	Fcb-08
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	disinfection	Byproduct of drinking water	Byproduct of drinking water disinfection		disinfection	Byproduct of drinking water			disinfection	Byproduct of drinking water		microbes.	Water additive used to control	1.00 or greater for compliance.		2	Naturally present in environment		metal refineries; erosion of natural deposits; discharge from mines	Discharge from petroleum and	sewage; crosion of natural deposit	Runoff from fertilizer use;	Runoff from fertilizer use: leaching thom septic tanks, sewage; crosion of natural deposit		Corrosion of household plumbing systems			Water additive which amounts	factories: plastic and fertilizer factories

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER Jessamine Co. Water District # 1

Water Contains High Levels of Lead

Our water system recently violated a drinking water standard. Even though this is not an emergency, as our customers, you have a right to know what happened, what you should do, and what we are doing to correct this situation.

We routinely sample water at consumers' taps for lead. The tests show lead levels in the water above the limit, or "action level". This is a treatment violation, but it does not mean there is lead in your dinking water. However, it is important that we take measures to control lead levels in the water, because ingesting lead can cause serious health consequences. We may be required to install corrosion control treatment. This treatment helps prevent lead in the pipes from dissolving into the water.

What should I do?

Listed below are some steps you can take to reduce your exposure to lead:

- Call us at the number below to find out how to get your water tested for lead
- panish (Español) Este mforme contiene información muy importante sobre la calidad de su agua bebet. Tradúzcalo o hable con alguien que lo entienda bien. Find out whether your pipes contain lead or lead solder.
 Run your water for 15:30 seconds or until it becomes cold before using it for drinking or cooking. This flushes
- Don't cook with or drink water from the hot water tap; lead dissolves more easily into hot water any standing lead from the pipes.
- remains when the water evaporates. Do not boll your water to remove lead. Excessive boiling water makes the lead more concentrated – the lead

What does this mean?

This is not an emergency. If it had been, you would have been notified immediately. Typically, lead enters water supplies by leaching from lead or brass pipes and plumbing components. New lead pipes and plumbing components containing lead are no longer allowed for this reason; however, many older homes may contain lead lead or contain lead solder pipes. Your water is more likely to contain high tead levels if water pipes in or leading to your home are made of

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. Infants and children who drink water containing lead in excess of the action level could experience delays in their

What is being done?

Infants and young children are typically more vulnetable 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 the commonity as a result of materials used in your homes's plumbling. If you are concerned about elevetal lead levels in your home's water, you may wish to have your water texted and fliath your tap for thirty 130 seconds to two (2) minutes before using tap water. Additional information is available from Safe Drinking.

For more information, please contact:

Linda Blakeman 2225 Lexinaton Road