

BILL NUMBER: HB 995					DATE: 2/24/2025
COMMITTEE: Conservation and	Natural Resources			·	
TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO		NFORMA	TIONAL PURPOSES
		WITNESS NAME			
INDIVIDUAL:					
WITNESS NAME: ARNIE C."HONES	T-ABE" DIENOFF-STAT	E PUBLIC ADVOCATE	PHC	ONE NUMBE	R:
BUSINESS/ORGANIZATIC	DN NAME:		TITL	.E:	
ADDRESS:					
CITY:			STA	TE:	ZIP:
EMAIL: arniedienoff@yaho	oo.com	ATTENDANCE: In-Person	·	SUBMIT DA 2/10/202	TE: 5 11:19 PM
THE INFORMATION ON THIS FORM IS PUBLIC RECORD UNDER CHAPTER 610, RSMo.					
I am in Support of this Bill. We have a huge duty to protect all of the School Children acrosss Our great State and ensure that Lead in Pipes and in the water is finally abolished once and for all! This MUST be					

State and ensure that Lead in Pipes and in the water is finally abolished once and for all! This MUST b a top priority of the Missouri Department of Public Health, the Missouri Department of Natural Resources and the Missouri Department of Elementary & Secondary Education.



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TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO	FOR INFOR	MATIONAL PURPOSES	
		WITNESS NAME			
INDIVIDUAL:					
WITNESS NAME: ARNIE C."HONEST-ABE" DIENOFF-STATE PUBLIC ADVOCATE			MBER:		
BUSINESS/ORGANIZATIO	ON NAME:		TITLE:	TITLE:	
ADDRESS:					
CITY:			STATE:	ZIP:	
EMAIL: arniedienoff@yah	oo.com	ATTENDANCE: In-Person		T DATE: 2025 11:12 PM	
THE INFORMATION ON THIS FORM IS PUBLIC RECORD UNDER CHAPTER 610, RSMo.					
I am full Support of this Bill and its intension to rectify and correct the State Law, by merging the intension of the State Statues. We NEED to ensure that there is zero-lead allowed into any drinking					

intension of the State Statues. We NEED to ensure that there is zero-lead allowed into any drinking water or other water sources. We have an obligation to protect each and every child across Our Great State and every School Building.



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		WITNESS NAME		
BUSINESS/ORG	ANIZATION:			
WITNESS NAME: BEN TERRELL			PHONE NUME	BER:
BUSINESS/ORGANIZATIC	N NAME: HEALTH & SENIOR S	ERVICES	TITLE: LEGISLA	TIVE DIRECTOR
ADDRESS:				
CITY:			STATE: MO	ZIP: 65101
EMAIL:		ATTENDANCE:	SUBMIT [2/24/20	DATE: 125 12:00 AM
THE INFORMA	TION ON THIS FOR	M IS PUBLIC RECOR	D UNDER CHA	PTER 610, RSMo.



BILL NUMBER: HB 995				DA 2/2	TE: 2 4/2025
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TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO		NFORMATIC	NAL PURPOSES
		WITNESS NAME			
INDIVIDUAL:					
WITNESS NAME: EMILY HORNSTRA	A		PHC	ONE NUMBER:	
BUSINESS/ORGANIZATION NAME: TITLE:					
ADDRESS:					
CITY:			STA	TE:	ZIP:
EMAIL: emlife@att.net		ATTENDANCE: Written		SUBMIT DATE: 2/9/2025 8:4	44 PM
THE INFORMA	THE INFORMATION ON THIS FORM IS PUBLIC RECORD UNDER CHAPTER 610, RSMo.				



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TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO		ATIONAL PURPOSES
		WITNESS NAME		
INDIVIDUAL:				
WITNESS NAME: MARIA MARSHAL	L		PHONE NUM	BER:
BUSINESS/ORGANIZATIC	NNAME:		TITLE:	
ADDRESS:			I	
CITY:			STATE:	ZIP:
EMAIL: watermelon.misso	ouri@gmail.com	ATTENDANCE: Written	SUBMIT 2/21/20	DATE: D25 8:05 PM
THE INFORMATION ON THIS FORM IS PUBLIC RECORD UNDER CHAPTER 610, RSMo.				
This should have I	been enacted years ago			



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TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO		FIONAL PURPOSES
		WITNESS NAME		
BUSINESS/ORG	ANIZATION:			
WITNESS NAME: MELISSA VATTER	отт		PHONE NUMBER 314-581-056	
BUSINESS/ORGANIZATIO MISSOURI COALIT	N NAME: TION FOR THE ENVIRC	NMENT		OF POLICY AND
ADDRESS: 725 KINGSLAND A	VE SUITE 100			
CITY: UNIVERSITY CITY			STATE: MO	ZIP: 63130
EMAIL: mvatterott@moenv	vironment.org	ATTENDANCE: Written	SUBMIT DA 2/24/202	5 2:21 PM
THE INFORMA	TION ON THIS FOR	M IS PUBLIC RECOR	D UNDER CHAP	TER 610, RSMo.
statewide, advocad environment and h level for lead to fiv remediation of com The bill wisely price elementary school establishes fundin regardless of zip c reporting of test re empowering parent Importantly, this le childhood lead exp outcomes, reduced earnings. The bill's	cy nonprofit organizati nealth. HB 995 makes r re parts per billion, esta ntaminated water source oritizes remediation eff s where the youngest g priorities for disadva ode or economic statu esults and remediation its and communities w egislation represents a posure yields substant d healthcare costs, dec	he Committee, Missouri on that works to empowe necessary improvements ablishing clear testing pr ces, and providing a prace orts in early childhood er and most vulnerable chil antaged school districts, is, have access to safe di plans, HB 995 promotes ith information about wa long-term investment in ial economic benefits the creased special educatio prehensive and practica	er Missourians to p to existing law by l otocols, mandating tical framework for ducation centers, k dren spend their da ensuring that all Mi rinking water. By re transparency and a ter quality in their o our state's future, a rough improved edu n services, and incu- il, balancing the urg	rotect their owering the action timely implementation. indergartens, and ays. It also issouri children, quiring public accountability, children's schools. as preventing ucational reased lifetime



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TESTIFYING:	✓ IN SUPPORT OF	IN OPPOSITION TO		RMATIONAL PURPOSES
		WITNESS NAME		
INDIVIDUAL:				
WITNESS NAME: MICHAEL			PHONE NU	JMBER:
BUSINESS/ORGANIZATIO	N NAME:		TITLE:	
ADDRESS:				
CITY:			STATE:	ZIP:
EMAIL: libertytree.cottage	976@passinbox.com	ATTENDANCE: Written		IT DATE: 2025 8:57 AM
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I SUPPORT HB 99	5 as originally filed.	would like to see fluorie	de included in a	addition to lead.



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		WITNESS NAME		
INDIVIDUAL:				
WITNESS NAME: SANDRA ABRON			PHONE NUME	BER:
BUSINESS/ORGANIZATIO	DN NAME:		TITLE:	
ADDRESS:				
CITY:			STATE:	ZIP:
EMAIL: mltbusinessinc@g	ymail.com	ATTENDANCE: Written	SUBMIT E 2/24/20	DATE: 125 7:09 AM
THE INFORMA	TION ON THIS FORM	I IS PUBLIC RECORI	DUNDER CHA	PTER 610, RSMo.
annually testing. E change in our app of annual water te years.As we all kn children spend the lead contamination our children at rist	Dear Members of the Cou roach to safeguarding t sting for lead in our sch ow, our schools are not e majority of their day. T n in drinking water is a k. Lead exposure, partic	vor of amending the reco mmittee, Today, I am wri he health and well-being ools, rather than the cur just places of learning; hey deserve to be safe a very real threat that can ularly in young children of long-term health prol	ting to you to adv of our children: rent practice of t they are environi nd healthy space silently infiltrate , can lead to seve	vocate for a critical the implementation esting every five ments where our es. Unfortunately, our schools, putting ere developmental

interval is simply not adequate. In just five years, a multitude of factors can contribute to the deterioration of water quality. Aging infrastructure, plumbing repairs, and environmental changes can all introduce lead into the water supply. We must ask ourselves: how many children could be affected by lead exposure during that five-year gap? How many classrooms could unknowingly become a source of contamination? Consider the fact that many of our school buildings are decades old, with aging pipes that may contain lead solder or fixtures. With the changing climate and increased heavy rainfall, we are also seeing shifts in water quality that may exacerbate contamination risks. A five-year testing cycle could allow for dangerous levels of lead to go undetected, potentially impacting hundreds, if not thousands, of students during that time.By adopting an annual testing protocol, we can ensure that any contamination is identified and addressed immediately. This proactive approach will not only protect our students' health but also foster a culture of safety and care within our educational environment. Monitoring water quality on an annual basis would provide peace of mind to parents, staff, and the entire community, knowing that we are taking every possible step to safeguard our children's health.Moreover, annual testing is becoming the standard for many schools across the country. It is a necessary response to the growing body of evidence highlighting the dangers of lead exposure, especially in vulnerable populations like our children. We must not fall behind; we must lead by example in our commitment to public health. The problem of exposing the next generation to hazardous levels of lead through the water they drink at school, must be solved by the government, which is responsible for public health, public education, and public infrastructure. Denial is fruitless, delay can be lethal, and inadequate policies and programs are shortsighted. And, as with many environmental hazards, those with the least power and financial means suffer the most. In conclusion, I urge you all to support the initiative for annual water testing for lead in our schools. Let us take the necessary steps to protect our children, ensuring that their educational environment is not only a place of learning but also a sanctuary free from health hazards. Together, we can take proactive measures to ensure a safer future for our students. Thank you for your attention and consideration. Note: As a former WIC Nutritionist for over 15 years. Lead poisoning was something that I seen a lot of throughout St Louis City and St Louis County. I am in support the bill, but annual testing would be a better safe guard for our children.



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	WITNESS NAME			
INDIVIDUAL:				
WITNESS NAME: WHITNEY MINOR		PHONE NUM	BER:	
BUSINESS/ORGANIZATION NAME:		TITLE:		
ADDRESS:				
CITY:		STATE:	ZIP:	
EMAIL: whitneysbooknook@gmail.com	ATTENDANCE: Written	SUBMIT 2/9/202	DATE: 25 7:22 PM	
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Why are we removing language about districts needing to notify parents if lead is found in their water?				

Personally, if excessive lead was found in my school district's water, I would want to know. Now I will request these results, but not every parent will know they can ask for these results. Why not share with all the families that the results could impact?