

Batch

171218D

P.O. Box 686 Caton Farm Road Joliet, Illinois 60434 Phone: 815-727-5436 FAX 815-740-3234

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Drinking	Water Analysis			Batch	11	71218D	
Customer: Company: Address: City/State/Z	TIM BALDERMANN UNION SCHOOL DIST 1661 CHERRY HILL RE ip: JOLIET, IL 60433)		P.O. Number: Date Received Date Complete		2/18/2017 /5/2017	
Sample ID 419201		Sample Descriptio	n 90	Sample I	ate	12/17/2017	7 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		6.08	μg/L	JR	12/21	/17 8:15	200.5R4.2
Sample ID 419202		Sample Descriptio	'n	Sample I	ate	12/17/2017	7 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	$\mu g/L$	JR	12/21	/17 8:15	200.5R4.2
Sample ID 419203	-			Sample I	7 10:00:00 A		
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		7.52	$\mu g/L$	JR	12/21	/17 8:15	200.5R4.2
Sample ID 419204		Sample Description A2-2	n	Sample I	Date	12/17/201	7 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		2.49	μg/L	JR	12/21	/17 8:15	200.5R4.2
Sample ID 419205		Sample Description A3		Sample I	Sample Date 12/17/201		7 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		4.86	μg/L	JR end	12/21	/17 8:15	200.5R4.2
Sample ID 419206	4	Sample Description	n	Sample I	Date	12/17/201	7 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		3.74	$\mu g/L$	JR	12/21	/17 8:15	200.5R4.2
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Sample ID 419207	Sample Description A4		Sample Date		12/17/2017 10:00:00 A		
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		12.5	μg/L	JR	12/21	/17 8:15	200.5R4.2
Sample 1D 419208		Sample Description A4-2		Sample Date		12/17/2017 10:00:00 A	
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		2.47	$\mu g/L$	JR	12/21	/17 8:15	200.5R4.2
Sample ID 419209		Sample Descriptio	n	Sample	Date	12/17/20	17 10:00:00 Å
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		4.32	μg/L	JR	12/21	/17 8:15	200.5R4.2
Sample ID 419210		Sample Descriptio	Sample Date 12/17		12/17/20	17 10:00:00 A	
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12.21	17-8:15	200.5R4.2
Sample ID 419211		Sample Descriptio	n	Sample	Date	12 17 20	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		× 2 00	μg L	JR	12 22	17.950	200 5R4 2
Sample ID 419212	• •		Sample Date 12 17/2		12 17 20	1° 10:00:00 A	
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	/17 9:50	200.5R4.2
Sample ID 419213	16 A	Sample Descriptio	n	Sample	Date	12/17/20	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method



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Lead		< 2.00	μg/L	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419214		Sample Descriptio	n	Sample	Date	12/17/201	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419215		Sample Descriptio	Sample Date		12/17/2017 10:00:00 A		
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	/17 9:50	200.5R4.2
Sample ID 419216		Sample Descriptio	n	Sample	Date	12/17/201	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419217		Sample Description K1		Sample Date		12/17/20	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419218		Sample Descriptio	n	Sample Date 12/17		12/17/20	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419219		Sample Descriptio	n	Sample	Date	12/17/20	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead	+1	< 2.00	$\mu g/L$	JR	12/22	2/17 9:50	200.5R4.2



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Sample ID 419220		Sample Description K2-2		Sample Date		12/17/2017 10:00:00 A	
	Analyte	Concentration	Units	Analyst	Date	1=	Method
Lead		< 2.00	μg/L	JR	12/22	/17 9:50	200.5R4.2
Sample ID 419221		Sample Description K3		Sample Date		12/17/201	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/l.	JR	12/22	/17 9:50	200.5R4.2
Sample ID 419222		Sample Description	Sample Date		12/17/201	12/17/2017 10:00:00 A	
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	/17 9:50	200.5R4.2
Sample ID 419223		Sample Descriptio	n	Sample	Sample Date 12/17/2		17 10:00:00 A
: •	Analyte	Concentration	Units	Analyst	Date		Method
1.ead		9.02	μg/L	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419224		Sample Descriptio	Sample Date 12/17/2		12/17/20	17 10:00:00 A	
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	$\mu g/l$.	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419225		Sample Description	Sample Date 12/17		12/17/20	17 10:00:00 A	
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		2.50	μg/L	JR	12/22	2/17 9:50	200.5R4.2
Sample ID 419226	i.	Sample Description K5-2		Sample Date		12/17/20	17 10:00:00 A
	Analyte	Concentration	Units	Analyst	Date		Method
Lead		< 2.00	μg/L	JR	12/22	2/17 9:50	200.5R4.2
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Laboratory, Inc.

Est. 1965 P.O. Box 686 Caton Farm Road Joliet, Illmois 60434

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I CERTIFY THAT THE RESULTS RELATE ONLY TO THE SAMPLES AND I AM FAMILIAR WITH THE INFORMATION CONTAINED IN THIS REPORT AND THAT TO THE BEST OF MY KNOWLEDGE AND BELIEF SUCH INFORMATION IS TRUE, COMPLETE AND ACCURATE.I ALSO CERTIFY THAT THE TEST RESULTS MEET ALL THE REQUIREMENTS OF NELAC. Illinois EPA Certification Number 100280. Refer to most current certificate for list of accredited parameters.

APPROVED BY

Joan Rolih, Director

Comments:

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