MI ObOD BONTON Herbor Dit & AEL to web page some time Port of Opportunities Released to Press 7/ndia For Immediate Release Article in Schidy 7/21/9 Hereld Public Advisory for Drinking Water Customers in the City of Benton Harbor

(Benton Harbor) - The City of Benton Harbor has been conducting ongoing testing of the City's water supply in accordance with the regulations under the Lead and Copper Rule of the Drinking Water Act for the State of Michigan since October 2018. During this ongoing compliance testing, it was found that water samples gathered in 47 residences from January through June 2019 exceeded the Action Level of 15 parts per billion (ppb) for lead within those household samples. The 90th percentile for these samples was 27 ppb for lead, with twelve of the forty-seven samples having lead levels in excess of 15ppb, ranging from 15ppb to 59ppb.

Since October 2018, the City of Benton Harbor, along with many community partners, have been taking several steps to reduce resident's exposure to lead. The City of Benton Harbor has successfully started the replacement the City's lead service lines, introduced new corrosion controls in the water supply at the City's Water Plant, and provided ongoing support and education for residents for water testing and understanding how they can limit lead exposure. The City is committed to continuing to take all corrective actions necessary to educate residents, improve the community water supply, and replace lead service lines with the goal of eliminating lead exposure in drinking water for residents. Find more information regarding the Action Level Exceedance and the City's drinking water at https://bhcity.us or by contacting the City of Benton Harbor Water Plant Director Mike O'Malley at 269-363-0575 or momalley@cityofbentonharbormi.gov.

Elevated levels of lead can cause health concerns. All Benton Harbor water customers are reminded to take the following precautionary actions to reduce their exposure to lead in drinking water:

- Public health officials recommend that any household with a child or pregnant woman use a certified lead filter to reduce lead from their drinking water. Look for filters that are tested and certified to NSF/ANSI Standard 53 for lead reduction. If you are not able to afford the cost of a lead filter, please contact the Berrien County Health Department. More information about obtaining a certified water filter and replacement cartridges can be found at www.bchdmi.org or by calling 800-815-5485.
- Residents who do not have a filter and have not used their water for six hours or more should flush their pipes to reduce the amount of lead in their drinking water. Pipes can be flushed by running faucets for at least five minutes, or by taking a shower, running a load of laundry or washing dishes. After flushing, run the water from your faucet until cold before drinking or cooking with the water.
- Use cold tap water for drinking and cooking.
- Use bottled water for preparing baby formula or use Ready-to-Feed formula.
- Do not boil the water, as boiling will not reduce the amount of lead in the water.
- Clean faucets' aerators or screens at least every six months.

Additional information regarding lead in drinking water and how to reduce risk of lead exposure can be found at www.michigan.gov/deqleadpublicadvisory or by calling 1-800-662-9278.

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Benton Harbor Resident Sampling for June 2019

	arbor Reside	nt Sampling	for June 20	
Sample	Sample			
Location	Number	Lead		
Code	1st & 5th	Result PPB	Count	
JBp37	1	0.0	1	
JPb19	1	0.0	2	
JPb18	1	0.0	3	
JPb52	1	0.0	4	
JPb43	1	0.0	5	
JPb42	1	0.0	6	
JPb1	1	0.0	7	
JPb17	1	0.0	8	
JPb55	1	0.0	9	
JBp37	5	0.0	10	
JPb19	5	0.0	11	
JPb18	5	0.0	12	
JPb58	5	0.0	13	
JPb52	5	0.0	14	
JPb23	5	0.0	15	
JPb43	5	0.0	16	
JPb42	5	0.0	17	
JPb1	5	0.0	18	
JPb17	5	0.0	19	
JPb55	5	0.0	20	
JPb23	1	1.0	21	
JPb34	1	1.0	22	
JPb34	5	1.0	23	
JPb28	1	2.0	24	
JPb24	1	2.0	25	
JPb60	1	2.0	26	
JPb5	5	2.0	27	
JPb22	5	2.0	28	
JPb26	5	2.0	29	
JPb28	5	2.0	30	
JPb41	1	3.0	31	
JPb5	1	3.0	32	
JPb44	1	3.0	33	
JPb22	1	3.0	34	
JPb41	5	3.0	35	
JPb30	5	3.0	36	
JPb9	5	3.0	37	
JPb44	5	3.0	38	
JPb24	5	3.0	39	
JPb60	5	3.0	40	
JPb58	1	4.0	41	
JPb54	1	4.0	42	
JPb48	1	4.0	43	

7/29/19

Sample # 78 begins to exceed the Lead Action Level of > 15 ppb 90th%ile at Sample number:

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Sample   Location   Code	Benton Ha	ırbor Residei	nt Sampling	for June 2	1019	
Code       1st & 5th       Result PPB Count         JPb60       1       4.0       44         JPb26       1       4.0       45         JPb16       1       5.0       46         JPb20       1       5.0       47         JPb20       1       5.0       49         JPb13       5       5.0       49         JPb16       5       5.0       50         JPb36       5       5.0       50         JPb38       5       5.0       53         JPb48       5       5.0       53         JPb49       1       6.0       54         JPb40       1       6.0       55         JPb33       5       6.0       56         JPb40       1       7.0       57         JPb40       5       7.0       59         JPb40       5       7.0       59         JPb40       5       7.0       59         JPb11       1       8.0       61         JPb15       5       8.0       64         JPb15       1       9.0       65         JPb49       1	Sample			The state of the s	- Andrews	
JPb60	Location	Number	Lead			
JPb26	Code	1st & 5th	Result PPB	Count		
JPb16	JPb60	1	4.0	4.	4	
JPb9	JPb26	1	4.0	4!	5	
JPb9       1       5.0       47       Lead Action Level of > 15 ppl         JPb13       5       5.0       49       90th%ile at Sample number         JPb16       5       5.0       49         JPb16       5       5.0       50         JPb38       5       5.0       51         JPb38       5       5.0       52         JPb48       5       5.0       53         JPb30       1       6.0       54         JPb14       1       6.0       55         JPb14       1       6.0       55         JPb33       5       6.0       56         JPb40       1       7.0       58         JPb40       5       7.0       59         JPb14       5       7.0       60         JPb13       1       8.0       61         JPb14       5       7.0       60         JPb13       1       8.0       62         JPb39       5       8.0       64         JPb15       1       9.0       66         JPb49       1       11.0       67         JPb51       1       12.0	JPb16	1	5.0	4(	-  6 Sample # 78 begins to excee	d
JPb20       1       5.0       48       90th%ile at Sample number         JPb13       5       5.0       49         JPb16       5       5.0       50         JPb36       5       5.0       52         JPb48       5       5.0       53         JPb30       1       6.0       54         JPb14       1       6.0       55         JPb33       5       6.0       56         JPb40       1       7.0       57         JPb38       1       7.0       57         JPb38       1       7.0       58         JPb40       5       7.0       59         JPb40       5       7.0       59         JPb41       5       7.0       60         JPb13       1       8.0       62         JPb14       5       7.0       60         JPb15       1       8.0       62         JPb39       5       8.0       63         JPb15       1       9.0       65         JPb50       1       10.0       66         JPb46       1       12.0       70         <	JPb9	1	5.0			
Pb13	JPb20	1	5.0			
JPb16       5       5.0       50         JPb36       5       5.0       51         JPb38       5       5.0       52         JPb48       5       5.0       53         JPb30       1       6.0       54         JPb14       1       6.0       55         JPb33       5       6.0       56         JPb40       1       7.0       57         JPb38       1       7.0       58         JPb40       5       7.0       59         JPb14       5       7.0       60         JPb13       1       8.0       61         JPb14       5       7.0       60         JPb13       1       8.0       62         JPb14       5       7.0       60         JPb15       1       8.0       62         JPb15       1       9.0       65         JPb50       1       10.0       66         JPb49       1       11.0       67         JPb54       5       11.0       68         JPb46       1       12.0       70         JPb36       1 <t< td=""><td>JPb13</td><td>5</td><td>5.0</td><td>CONTRACTOR OF THE PROPERTY OF</td><td></td><td><b>6</b>, ,</td></t<>	JPb13	5	5.0	CONTRACTOR OF THE PROPERTY OF		<b>6</b> , ,
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JPb20     5     12.0     73       JPb36     1     13.0     74       JPb32     5     13.0     75       JBp4     1     14.0     76       JPb29     1     14.0     77       JPb33     1     15.0     78       JPb51     5     17.0     79       JPb29     5     18.0     80       JPb49     5     19.0     81       JPb49     5     21.0     82       JPb60     5     21.0     83       Pb8     1     22.0     84     90th%ile at Sample number:       ALE is 22 ppb	-			A STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	4	
JPb36     1     13.0     74       JPb32     5     13.0     75       JBp4     1     14.0     76       JPb29     1     14.0     77       JPb33     1     15.0     78       JPb51     5     17.0     79       JPb29     5     18.0     80       JPb49     5     19.0     81       JPb32     1     21.0     82       JPb60     5     21.0     83       Pb8     1     22.0     84     90th%ile at Sample number:       ALE is 22 ppb	THE RESIDENCE OF THE PARTY OF T		A Department and the second commercial and the second company of t		-	
JPb32     5     13.0     75       JBp4     1     14.0     76       JPb29     1     14.0     77       JPb33     1     15.0     78       JPb51     5     17.0     79       JPb29     5     18.0     80       JPb49     5     19.0     81       JPb32     1     21.0     82       JPb60     5     21.0     83       Pb8     1     22.0     84     90th%ile at Sample number:       ALE is 22 ppb	Pb36	tenaciona area este recurso de la composición del composición de la composición de la composición del composición de la	A STATE OF THE PERSON NAMED OF THE PERSON NAME	ON THE REAL PROPERTY AND THE PROPERTY OF THE P		
JBp4     1     14.0     76       JPb29     1     14.0     77       JPb33     1     15.0     78       JPb51     5     17.0     79       JPb29     5     18.0     80       JPb49     5     19.0     81       JPb32     1     21.0     82       JPb60     5     21.0     83       Pb8     1     22.0     84     90th%ile at Sample number:       Pb7     5     22.0     85     ALE is 22 ppb	Pb32	and the second s	THE REAL PROPERTY AND PERSONS ASSESSED.			
IPb29       1       14.0       77         IPb33       1       15.0       78         IPb51       5       17.0       79         IPb29       5       18.0       80         IPb49       5       19.0       81         IPb32       1       21.0       82         IPb60       5       21.0       83         Pb8       1       22.0       84       90th%ile at Sample number:         ALE is 22 ppb	Bp4	THE RESIDENCE OF THE PROPERTY	And the second control of the second control	THE RESIDENCE OF THE PERSON OF		
JPb33       1       15.0       78       Sample # 78 begins to exceed to Lead Action Level of ≥ 15 ppb         JPb51       5       17.0       79       Lead Action Level of ≥ 15 ppb         JPb49       5       19.0       81         JPb32       1       21.0       82         Pb60       5       21.0       83         Pb8       1       22.0       84       90th%ile at Sample number: ALE is 22 ppb	Pb29	1	THE PROPERTY OF THE PROPERTY O	The Control of the Co		
Pb51	Pb33	1	15.0	Control and the Control of the Contr	Sample # 78 begins to exceed	+1
Pb29	Pb51	5	17.0			
Pb32         1         21.0         82           Pb60         5         21.0         83           Pb8         1         22.0         84         90th%ile at Sample number:           Pb7         5         22.0         85         ALE is 22 ppb	Pb29	5	18.0		pp:	
Pb60         5         21.0         83           Pb8         1         22.0         84         90th%ile at Sample number:           Pb7         5         22.0         85         ALE is 22 ppb	Pb49	5	19.0	81		
Pb60         5         21.0         83           Pb8         1         22.0         84         90th%ile at Sample number:           Pb7         5         22.0         85         ALE is 22 ppb	Pb32	1	21.0	AND DESCRIPTION OF THE PERSON		
Pb7 5 22.0 85 ALE is 22 ppb	-		21.0	Acting the contract of the con		
Pb7 5 22.0 85 ALE is 22 ppb	PARTICULAR DE LA CONTRACTOR DE LA CONTRA		22.0	84	90th%ile at Sample number	14
Pb39 1 23.0 86	NATURAL DESCRIPTION OF THE PROPERTY OF THE PRO	management and the common of t	22.0	A CONTRACTOR OF THE PROPERTY O		
	Pb39	1	23.0	86		

Sample # 78 begins to exceed the Lead Action Level of > 15 ppb 90th%ile at Sample number:

Sample # 78 begins to exceed the

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3 of 3

Benton Harbor Resident Sampling for June 2019

Sample	Sample		101 30116 20
Location	Number	Lead	
Code	1st & 5th	Result PPB	Count
JPb47	5	23.0	87
JPb8	5	24.0	88
JPb27	1	29.0	89
JPb11	5	31.0	90
JPb7	1	35.0	91
JPb50	5	36.0	92
JPb47	1	44.0	93
JPb27	5	59.0	94

Sample # 78 begins to exceed the Lead Action Level of > 15 ppb 90th%ile at Sample number: ALE is **22 ppb** 

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