



Nov. 29, 2016

Dear John Jay High School Parents and Staff,

As you know from my recent communication, in accordance with new guidance from New York State, the Katonah-Lewisboro School District has just conducted water quality testing in John Jay High School. The water was tested for traces of lead using a protocol set by state and federal regulatory agencies.

The protocol called for water samples to be drawn from all sinks and water fountains after the water had been standing in the pipes for at least eight hours, and again after running the water for 30 seconds. Lead found in tap water usually comes from the corrosion of older fixtures or from solder used to connect pipes. When water sits in fixtures for several hours, lead can leach into the water. Running water for 30 seconds to two minutes usually results in dramatically lower levels of lead. The NYS Department of Health has established a threshold of 0.015 parts per billion (ppb) as the level which requires remediation or other action.

Water tests were conducted on 215 high school fixtures identified by the Westchester County Department of Health. One of these locations is where the water first enters the building from the well. The water at this origination point tested at a level of less than 0.001 parts per billion (ppb). This is a level significantly below the Department of Health threshold and provides us with an indication that the water at the "source" is not a contributing factor to other test results.

We were pleased to learn that all of our water bottle filling stations (which are also equipped with a water fountain and additional filters) all tested at a level below 0.015 ppb. We remind all students and staff to utilize these filling stations for their drinking water.

Of the 215 fixtures sampled, a total of 128 tested at a level which was greater than or equal to the NYS Department of Health threshold. Although this quantity of fixtures which tested above the threshold is high, the vast majority of these faucets are not ones from which we would expect students or staff to drink. A summary of these fixtures and our immediate remediation actions are shown below:

- 118 of the fixtures are various faucets located in science laboratories (the greatest concentration of fixtures), bathrooms, locker rooms, art rooms or other classrooms. In accordance with guidance from New York State, the district operations and maintenance staff will immediately shut down some of these fixtures. Many of these faucets will remain in service since shutting them down could lead to other health issues

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- (consider the importance of handwashing, for example, in a bathroom or science laboratory). The Center for Disease Control has determined that it is safe to shower or bathe in water that exceeds lead limits. Signs including pictures will be posted adjacent to these sinks which direct occupants not to drink the water.
- Of the 13 drinking fountains in the high school, only 3 of the older style porcelain water fountains tested at a level at or above the 0.015 ppb exceedance level. These three water fountains have been shut off and will either be replaced or removed.
  - 7 faucets located in either the kitchen or other kitchenettes throughout the building also tested at or above the 0.015 ppb level. Faucets which are not utilized for food preparation will be posted, directing occupants not to drink the water. Faucets which are used for food preparation have been shut down and will be replaced and retested before they are used for food preparation again.

A complete listing of all of the fixtures tested is attached to this communication.

The health and welfare of our students and staff are of primary concern to the district. As we move to further address this issue, some fixtures will be temporarily out of service as they are replaced.

Sincerely,

*Paul Christensen*

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JOHN JAY HIGH SCHOOL  
**Lead in Drinking Water - Samples Taken October 12, 2016**  
**Results - November 29, 2016**

Location	Fixture #	Fixture Type	FD	Time		Results	Flush	Time		Results
J BATH	1	SINK	FD	6:27AM		0.0148	FLU	9:59AM		0.0046
J HALLWAY	2	FOUNTAIN	FD	6:28AM	<	0.0005	FLU	10:00AM	<	0.001
H101	3	SINK	FD	6:33AM		<b>0.0202</b>	FLU	10:18AM		0.0052
H 101 BK R	5	SINK	FD	6:33AM		<b>0.0343</b>	FLU	10:19AM		0.006
H HALL	7	FOUNTAIN	FD	6:35AM	<	0.0005	FLU	10:20AM	<	0.001
H110	8	SINK	FD	6:36AM		0.0062	FLU	10:20AM		0.0027
H110	9	SINK	FD	6:36AM		0.0054	FLU	10:21AM		0.0031
H110	12	SINK	FD	6:37AM		0.01	FLU	10:21AM		0.0035
H110	13	SINK	FD	6:37AM		0.0052	FLU	10:22AM		0.0033
H110	16	SINK	FD	6:37AM		0.014	FLU	10:23AM		0.0036
H108	19	SINK	FD	6:39AM		0.0118	FLU	10:24AM		0.0036
H108	20	SINK	FD	6:39AM		0.0042	FLU	10:24AM		0.0022
H108	21	SINK	FD	6:39AM		0.0051	FLU	10:25AM		0.0027
H108	22	SINK	FD	6:40AM		0.005	FLU	10:25AM		0.003
H109	23	SINK	FD	6:40AM		0.0045	FLU	10:26AM		0.0039
H108	24	SINK	FD	6:41AM		0.0033	FLU	10:27AM		0.0034
H108	25	SINK	FD	6:41AM		0.0059	FLU	10:27AM		0.0033
H108	26	SINK	FD	6:41AM		0.0089	FLU	10:28AM		0.0032
H106	28	SINK	FD	6:43AM		<b>0.017</b>	FLU	10:28AM		0.0045
H106	29	SINK	FD	6:43AM		0.0113	FLU	10:29AM		0.004
H106	30	SINK	FD	6:43AM		0.0081	FLU	10:29AM		0.0038
C115BKRM	33	SINK	FD	6:46AM		<b>0.0278</b>	FLU	10:31AM		0.0049
C115	34	SINK	FD	6:47AM		<b>0.0429</b>	FLU	10:32AM		0.0051
C111	35	SINK	FD	6:49AM		<b>0.051</b>	FLU	10:34AM		0.0069
C110	36	SINK	FD	6:50AM		<b>0.0335</b>	FLU	10:35AM		0.0088
C110	37	SINK	FD	6:51AM		<b>0.0555</b>	FLU	10:35AM		0.0072
C110	39	SINK	FD	6:51AM		<b>0.0729</b>	FLU	10:36AM		<b>0.0267</b>
C110	40	SINK	FD	6:52AM		<b>0.0668</b>	FLU	10:36AM		0.0137
C110	41	SINK	FD	6:53AM		<b>0.0588</b>	FLU	10:37AM		0.0049
C108A	42	SINK	FD	6:55AM		<b>0.0542</b>	FLU	10:38AM		0.0059
C114	43	SINK	FD	6:56AM		<b>0.0728</b>	FLU	10:39AM		0.0053
C114	44	SINK	FD	6:56AM		<b>0.0675</b>	FLU	10:40AM		0.0049
C114	45	SINK	FD	6:57AM		<b>0.0436</b>	FLU	10:40AM		0.0077
C114	46	SINK	FD	6:57AM		<b>0.0661</b>	FLU	10:41AM		0.0083
C114	47	SINK	FD	6:58AM		<b>0.0422</b>	FLU	10:42AM		0.0085
C114	48	SINK	FD	6:58AM		<b>0.0427</b>	FLU	10:42AM		0.0058
C114	49	SINK	FD	6:59AM		<b>0.0262</b>	FLU	10:43AM		0.0058
C108	50	SINK	FD	7:00AM		<b>0.133</b>	FLU	10:45AM		0.0092
C108	51	SINK	FD	7:00AM		<b>0.027</b>	FLU	10:46AM		0.0034
C108	52	SINK	FD	7:01AM		<b>0.0276</b>	FLU	10:46AM		0.0043
C107B	54	SINK	FD	7:02AM		<b>0.403</b>	FLU	10:47AM		0.0144
C107A	55	SINK	FD	7:02AM		<b>0.0743</b>	FLU	10:48AM		0.0061
C113	56	SINK	FD	7:04AM		<b>0.0257</b>	FLU	10:49AM		0.0021
C113	57	SINK	FD	7:04AM		0.0055	FLU	10:50AM		<b>0.0401</b>
C113	58	SINK	FD	7:05AM		<b>0.0443</b>	FLU	10:50AM		0.0033
C113	59	SINK	FD	7:05AM		<b>0.0295</b>	FLU	10:51AM		0.0079
C113BKRM	60	SINK	FD	7:06AM		<b>0.0421</b>	FLU	10:51AM		0.0075
C112	61	SINK	FD	7:07AM		<b>0.0618</b>	FLU	10:52AM		0.0123
C112	62	SINK	FD	7:07AM		<b>0.0433</b>	FLU	10:52AM		<b>0.0156</b>
C112	63	SINK	FD	7:08AM		<b>0.0607</b>	FLU	10:53AM		0.0141

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Location	Fixture #	Fixture Type	FD	Time	Results	Flush	Time	Results
C112	64	SINK	FD	7:08AM	<b>0.0556</b>	FLU	10:54AM	0.0098
C104B	65	SINK	FD	7:11AM	<b>0.121</b>	FLU	10:56AM	0.0091
C106	66	SINK	FD	7:11AM	<b>0.0387</b>	FLU	10:56AM	0.0062
C106	67	SINK	FD	7:12AM	<b>0.0479</b>	FLU	10:57AM	0.0031
C106	68	SINK	FD	7:13AM	<b>0.153</b>	FLU	10:57AM	0.0082
C101C	72	SINK	FD	7:16AM	<b>0.0877</b>	FLU	11:00AM	0.0066
C103BKRM	73	SINK	FD	7:17AM	<b>0.0238</b>	FLU	11:01AM	0.005
C102	74	SINK	FD	7:17AM	<b>0.115</b>	FLU	11:03AM	0.0066
C102	75	SINK	FD	7:18AM	<b>0.0272</b>	FLU	11:04AM	0.005
C102	76	SINK	FD	7:18AM	<b>0.0469</b>	FLU	11:04AM	0.0071
C102	79	SINK	FD	7:20AM	<b>0.0171</b>	FLU	11:05AM	0.0041
C102	80	SINK	FD	7:20AM	<b>0.0163</b>	FLU	11:05AM	0.0035
C102	81	SINK	FD	7:21AM	<b>0.0231</b>	FLU	11:05AM	0.0041
C102	82	SINK	FD	7:21AM	<b>0.0316</b>	FLU	11:06AM	0.0125
C102	83	SINK	FD	7:25AM	<b>0.0539</b>	FLU	11:08AM	<b>0.0153</b>
C102	84	SINK	FD	7:25AM	0.0132	FLU	11:08AM	0.0041
C102	85	SINK	FD	7:26AM	<b>0.0596</b>	FLU	11:09AM	0.0035
C102	86	SINK	FD	7:26AM	<b>0.0515</b>	FLU	11:09AM	0.0042
C102BKRM	88	SINK	FD	7:28AM	<b>0.0681</b>	FLU	11:10AM	0.0053
C BYS BATH	89	SINK	FD	7:29AM	<b>0.0225</b>	FLU	11:11AM	0.003
CGRL BATH	90	SINK	FD	7:30AM	0.0109	FLU	11:12AM	0.0032
N BYS BATH	91	SINK	FD	7:31AM	0.0062	FLU	11:13AM	0.004
N GRL BATH	92	SINK	FD	7:31AM	0.0132	FLU	11:14AM	0.0031
N HALL	92A	FOUNTAIN	FD	7:32AM	0.001	FLU	11:15AM	0.001
N S MN RM	93	SINK	FD	7:35AM	0.013	FLU	11:15AM	0.0036
N S W RM	94	SINK	FD	7:35AM	0.001	FLU	11:16AM	0.0039
N FAC AREA	95	SINK	FD	7:36AM	<b>0.0181</b>	FLU	11:16AM	0.0028
D BOYS BATH	96	SINK	FD	7:38AM	<b>0.0212</b>	FLU	11:17AM	0.0051
D GRL BATH	97	SINK	FD	7:39AM	0.0058	FLU	11:18AM	0.0036
D122	98	SINK	FD	7:40AM	<b>0.0239</b>	FLU	11:19AM	0.0049
LIB CIRC OF	99	SINK	FD	7:41AM	0.0032	FLU	11:20AM	<b>0.0319</b>
LIB CIRC OF	100	SINK	FD	7:42AM	<b>0.0151</b>	FLU	11:21AM	0.0044
LIB S BY BA	101	SINK	FD	7:44AM	<b>0.0243</b>	FLU	11:22AM	0.0027
LIB S HALL	102	FOUNTAIN	FD	7:44AM	<b>0.0189</b>	FLU	11:23AM	0.005
LIB S GL BA	103	SINK	FD	7:45AM	<b>0.0187</b>	FLU	11:24AM	0.0037
B BYS BATH	104	SINK	FD	7:47AM	<b>0.0208</b>	FLU	11:26AM	0.0025
B HALL	105	FOUNTAIN	FD	7:49AM	0.0073	FLU	11:27AM	0.0035
DO KITCH	107	SINK	FD	7:54AM	<b>0.368</b>	FLU	11:30AM	<b>0.0222</b>
K BSMT G B	114	SINK	FD	7:57AM	<b>0.0329</b>	FLU	11:33AM	0.0055
K BSMT HA	115	FOUNTAIN	FD	7:58AM	<b>0.0345</b>	FLU	11:35AM	0.0064
K BSNT B B	116	SINK	FD	7:58AM	<b>0.0212</b>	FLU	11:36AM	0.0039
Q BSMT B	117	SINK	FD	8:05AM	0.0118	FLU	11:42AM	0.0025
Q BSMT HA	118	FOUNTAIN	FD	8:06AM	0.0142	FLU	11:43AM	0.0056
Q 1 FL HALL	122	FOUNTAIN	FD	8:07AM	0.0024	FLU	11:45AM	0.0027
Q1 FL HALL	123	FOUNTAIN	FD	8:07AM	0.0011	FLU	11:45AM	0.0027
Q203	126	SINK	FD	8:09AM	<b>0.0172</b>	FLU	11:45AM	0.0027
Q203	127	SINK	FD	8:10AM	0.0118	FLU	11:46AM	0.0023
Q203	128	SINK	FD	8:10AM	<b>0.019</b>	FLU	11:47AM	0.0023
Q203	129	SINK	FD	8:10AM	0.0142	FLU	11:47AM	0.0025
Q203	130	SINK	FD	8:11AM	<b>0.0569</b>	FLU	11:48AM	0.0024

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Location	Fixture #	Fixture Type	FD	Time	Results	Flush	Time	Results
Q203	131	SINK	FD	8:11AM	<b>0.0241</b>	FLU	11:48AM	0.0026
Q203	132	SINK	FD	8:11AM	0.0148	FLU	11:49AM	0.0025
Q203	133	SINK	FD	8:12AM	<b>0.0263</b>	FLU	11:50AM	0.0028
Q203	134	SINK	FD	8:12AM	<b>0.0273</b>	FLU	11:50AM	0.0038
Q203	135	SINK	FD	8:12AM	<b>0.0206</b>	FLU	11:51AM	0.0037
Q203	136	SINK	FD	8:13AM	<b>0.0197</b>	FLU	11:51AM	0.0027
Q203	137	SINK	FD	8:13AM	<b>0.016</b>	FLU	11:52AM	0.0035
Q203	138	SINK	FD	8:14AM	0.014	FLU	11:52AM	0.0032
Q203	139	SINK	FD	8:14AM	<b>0.0189</b>	FLU	11:53AM	0.0029
Q203	140	SINK	FD	8:14AM	0.0147	FLU	11:53AM	0.0022
Q202	141	SINK	FD	8:16AM	<b>0.016</b>	FLU	11:56AM	0.0027
Q202	142	SINK	FD	8:16AM	0.0117	FLU	11:56AM	0.0025
Q202	143	SINK	FD	8:17AM	<b>0.0198</b>	FLU	11:57AM	0.0025
Q202	144	SINK	FD	8:17AM	<b>0.0189</b>	FLU	11:57AM	0.0035
Q202	145	SINK	FD	8:18AM	<b>0.0298</b>	FLU	11:58AM	0.0029
Q202	146	SINK	FD	8:18AM	<b>0.0209</b>	FLU	11:58AM	0.0029
Q202	147	SINK	FD	8:18AM	<b>0.0155</b>	FLU	11:59AM	0.0039
Q202	148	SINK	FD	8:19AM	<b>0.0284</b>	FLU	11:59AM	0.0033
Q202	149	SINK	FD	8:20AM	<b>0.028</b>	FLU	12:00PM	0.003
Q202	150	SINK	FD	8:20AM	<b>0.0153</b>	FLU	12:00PM	0.0023
Q202	151	SINK	FD	8:20AM	<b>0.0259</b>	FLU	12:01PM	0.0034
Q202	152	SINK	FD	8:20AM	0.012	FLU	12:01PM	0.003
Q202	153	SINK	FD	8:21AM	0.0129	FLU	12:02PM	0.0028
Q202	154	SINK	FD	8:22AM	<b>0.018</b>	FLU	12:02PM	0.0026
Q202	155	SINK	FD	8:22AM	0.012	FLU	12:03PM	0.0023
Q202 WKRF	156	SINK	FD	8:23AM	<b>0.0253</b>	FLU	12:03PM	0.0091
Q202 WKRF	157	SINK	FD	8:23AM	0.0144	FLU	12:04PM	0.0026
Q201	158	SINK	FD	8:24AM	<b>0.0249</b>	FLU	12:04PM	0.0029
Q201	159	SINK	FD	8:25AM	<b>0.0242</b>	FLU	12:05PM	0.0032
Q201	160	SINK	FD	8:25AM	0.0124	FLU	12:05PM	0.0032
Q201	161	SINK	FD	8:25AM	<b>0.0229</b>	FLU	12:06PM	0.0029
Q201	162	SINK	FD	8:25AM	<b>0.0159</b>	FLU	12:06PM	0.003
Q201	163	SINK	FD	8:26AM	<b>0.032</b>	FLU	12:07PM	0.0034
Q201	164	SINK	FD	8:26AM	0.0147	FLU	12:07PM	0.0028
Q201	165	SINK	FD	8:27AM	<b>0.031</b>	FLU	12:08PM	0.0032
Q201	166	SINK	FD	8:27AM	<b>0.0311</b>	FLU	12:08PM	0.0041
Q201	167	SINK	FD	8:27AM	0.0013	FLU	12:09PM	<b>0.0196</b>
Q201	168	SINK	FD	8:28AM	<b>0.0266</b>	FLU	12:09PM	0.0026
Q201	169	SINK	FD	8:28AM	< 0.001	FLU	12:10PM	<b>0.0267</b>
Q201	170	SINK	FD	8:29AM	0.0097	FLU	12:10PM	0.003
Q201	171	SINK	FD	8:29AM	<b>0.0237</b>	FLU	12:11PM	0.0028
Q201	172	SINK	FD	8:29AM	<b>0.0164</b>	FLU	12:11PM	0.0028
Q2FL HALL	176	FOUNTAIN	FD	8:30AM	0.004	FLU	12:13PM	0.0026
A204 BKRM	180	SINK	FD	8:34AM	<b>0.146</b>	FLU	12:16AM	<b>0.0193</b>
A203 B BAT	181	SINK	FD	8:36AM	<b>0.0316</b>	FLU	12:17AM	<b>0.0158</b>
A203 B BAT	182	SINK	FD	8:36AM	<b>0.0332</b>	FLU	12:17AM	0.0049
A203 B BAT	183	SINK	FD	8:37AM	<b>0.05</b>	FLU	12:18AM	0.0082
A203A	184	SINK	FD	8:37AM	<b>0.0197</b>	FLU	12:18AM	0.0044
L BSMT W F	185	SINK	FD	8:40AM	<b>0.016</b>	FLU	12:20PM	0.0041
L BSMT W F	186	SINK	FD	8:40AM	0.0103	FLU	12:20PM	0.0118

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Location	Fixture #	Fixture Type	FD	Time		Results	Flush	Time		Results
L BSMT W E	187	SINK	FD	8:41AM		0.0047	FLU	12:21PM		0.0047
L BSMT M E	188	SINK	FD	8:41AM		0.0091	FLU	12:23PM		0.0046
L BSMT M E	189	SINK	FD	8:42AM		0.0125	FLU	12:23PM		0.0055
L BSMT M E	190	SINK	FD	8:42AM		0.0105	FLU	12:24PM		0.0051
L 102	190A	SINK	FD	8:44AM		0.0067	FLU	12:24PM		0.0043
L 1FL G BAT	191	SINK	FD	8:44AM		0.0089	FLU	12:27PM		0.0042
L 1FL G BAT	192	SINK	FD	8:45AM		0.0076	FLU	12:28PM		0.0042
L 1 FL G BA	193	SINK	FD	8:45AM		0.008	FLU	12:29PM		0.0044
L 1 FL HALL	194	FOUNTAIN	FD	8:46AM		0.001	FLU	12:30PM		0.0038
L 1 FL B BA	195	SINK	FD	8:47AM		<b>0.0292</b>	FLU	12:31PM		0.004
L 1 FL B BA	196	SINK	FD	8:47AM		<b>0.0198</b>	FLU	12:31PM		0.0037
L 1 FL B BA	197	SINK	FD	8:47AM		0.0032	FLU	12:32PM		0.003
G MN BATH	198	SINK	FD	8:56AM		0.0073	FLU	12:36AM		0.0015
G MN BATH	199	SINK	FD	8:56AM		0.0082	FLU	12:37AM		0.0023
G HALL	200	FOUNTAIN	FD	8:57AM	<	0.001	FLU	12:37AM	<	0.001
G WMN BA	201	SINK	FD	8:58AM		0.0083	FLU	12:38AM		0.0066
G WMN BA	202	SINK	FD	8:58AM		0.0112	FLU	12:39AM		0.0063
KIT SRV ARI	203	SINK	FD	9:00AM		<b>0.0374</b>	FLU	12:41PM		0.0043
KIT BATH	205	SINK	FD	9:01AM		<b>0.0321</b>	FLU	12:42PM		0.009
KIT PREP RI	206	SINK	FD	9:03AM		<b>0.0797</b>	FLU	12:43PM		0.005
KIT PREP RI	207	SINK	FD	9:03AM		0.0087	FLU	12:43PM		0.0038
KIT PREP RI	208	SINK	FD	9:04AM		<b>0.088</b>	FLU	12:44PM		0.0065
KITPREP RM	209	SINK	FD	9:04AM		<b>0.0249</b>	FLU	12:44PM		0.0037
KIT PREP RI	210	SINK	FD	9:04AM		0.0109	FLU	12:45PM		0.0035
DISH RM	213	SINK	FD	9:07AM		<b>0.0459</b>	FLU	12:46PM		0.0043
DISH RM	214	SINK	FD	9:07AM		<b>0.06</b>	FLU	12:47PM		0.005
NURSE EXA	215	SINK	FD	9:09AM		0.0109	FLU	12:49PM		0.0041
NRS OFF BA	216	SINK	FD	9:10AM		<b>0.0264</b>	FLU	12:50PM		0.0034
OFF W RM	217	SINK	FD	9:10AM		<b>0.0155</b>	FLU	12:52PM		0.0035
OFF M RM	218	SINK	FD	9:11AM		<b>0.0278</b>	FLU	12:52PM		0.0045
OFF G BATH	219	SINK	FD	9:12AM		0.0064	FLU	12:53PM		0.0032
OFF B BATH	220	SINK	FD	9:12AM		0.0122	FLU	12:53PM		0.0037
PRINCIPAL	221	SINK	FD	9:13AM		<b>0.0182</b>	FLU	12:55PM		0.0044
GUID ST BA	222	SINK	FD	9:14AM		0.0085	FLU	12:56PM		0.0031
GUID UNI B	223	SINK	FD	9:15AM		<b>0.0151</b>	FLU	12:56PM		0.0034
G LKR RM C	224	SINK	FD	9:18AM		<b>0.0194</b>	FLU	12:58PM		0.0036
G LKR RM B	225	SINK	FD	9:18AM		<b>0.0329</b>	FLU	12:59PM		0.0065
G LKR RM B	226	SINK	FD	9:18AM		<b>0.0304</b>	FLU	1:00PM		0.0058
G LKR RM B	227	SINK	FD	9:19AM		<b>0.0674</b>	FLU	1:00PM		0.0106
B LKR RM B	228	SINK	FD	9:21AM		<b>0.0309</b>	FLU	1:02PM		0.0049
B LKR RM B	229	SINK	FD	9:21AM		<b>0.0212</b>	FLU	1:03PM		0.0048
B LKR RM B	230	SINK	FD	9:21AM		<b>0.0261</b>	FLU	1:04PM		0.0055
FD HALL	227A	FOUNTAIN	FD	9:21AM		<b>0.0246</b>	FLU	1:01PM		0.0086
F 106A	231	SINK	FD	9:23AM		0.0143	FLU	1:05PM		0.0046
F TRAINER	233	SINK	FD	9:24AM		0.0042	FLU	1:06PM		0.0032
F STF W RM	235	SINK	FD	9:24AM		0.0112	FLU	1:06PM		0.003
F STF M RM	236	SINK	FD	9:24AM		0.0072	FLU	1:07PM		0.0029
F116	237	SINK	FD	9:26AM		<b>0.0205</b>	FLU	1:08PM		0.0046
NG LOB M	238	SINK	FD	9:27AM		0.0054	FLU	1:09PM		0.0032
NG LOB M	239	SINK	FD	9:27AM		0.0071	FLU	1:09PM		0.0047

JOHN JAY HIGH SCHOOL  
**Lead in Drinking Water - Samples Taken October 12, 2016**  
**Results - November 29, 2016**

Location	Fixture #	Fixture Type	FD	Time	Results	Flush	Time	Results
NG LOB M	240	SINK	FD	9:27AM	<b>0.0167</b>	FLU	1:10PM	0.0032
NG LOB WF	241	SINK	FD	9:28AM	0.0141	FLU	1:10PM	0.004
NG LOB WF	242	SINK	FD	9:28AM	0.0097	FLU	1:11PM	0.0023
NG LOB WF	243	SINK	FD	9:28AM	0.0085	FLU	1:12PM	< 0.001
NG LOBBY	244	FOUNTAIN	FD	9:33AM	0.0015	FLU	1:13PM	< 0.001
TRANS KIT	247	SINK	FD	9:45AM	0.008	FLU	1:33PM	<b>0.0268</b>
TRANS MN	248	SINK	FD	9:46AM	0.0076	FLU	1:36PM	0.0042
TRANS W R	249	SINK	FD	9:47AM	0.0083	FLU	1:38PM	0.0108
C112	64A	SINK	FD	7:09AM	<b>0.0376</b>	FLU	10:55AM	0.002
C112	64B	SINK	FD	7:10AM	<b>0.0627</b>	FLU	10:55AM	0.0049
B BYS BATH	104A	SINK	FD	7:47AM	<b>0.0249</b>	FLU	11:26AM	0.003
B GRL BATH	106A	SINK	FD	7:49AM	0.0089	FLU	11:28AM	0.0119
W 203 BKR	140A	SINK	FD	8:15AM	<b>0.0909</b>	FLU	11:54AM	0.0014
C106 HALL	69	FOUNTAIN	FD	7:14AM	0.0105	FLU	10:59AM	0.006
ENTRY POINT						FLU	1:47PM	< 0.001