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## Gateway Community Action Partnership

RIVER'S EDGE COMMUNITY CAMPUS  
110 Cohansey Street, Bridgeton, NJ 08302  
(856) 451-6330 • (856) 455-7288 FAX • [www.gatewaycap.org](http://www.gatewaycap.org)

Dear Parents/Guardians:

The Gateway Early Head Start and Head Start Program is committed to protecting students' and staff's health. To protect our community and be in compliance with the Department of Education regulations for all schools in the State of New Jersey, all drinking water outlets at the center have been tested.

Testing is completed and you can see the results from the laboratory testing on page two.

Anything below 15.5 ppb is safe and all outlets at this site have tested well below the 15.5 ppb (parts per billion).

For additional information, refer to the Department of Environmental Protection's website at: <http://www.nj.gov/dep/watersupply/dwc-lead-schools.html>.

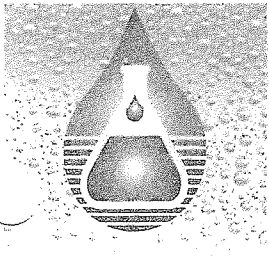
Sincerely,

Bonnie Eggenburg  
Vice President and Director for Gateway Head Start and Early Head Start

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**Helping People • Changing Lives • Gateway to Success**

***"Our mission is to improve the quality of life and promote self-sufficiency."***



**South Jersey  
Water Test, LLC**  
4077 South Black Horse Pike  
Williamstown, NJ 08094  
856-875-3506 Phone  
856-875-3507 Fax

www.sjwaterest.com  
NJ DEP Certified Lab #08006

## Vineland III

116 Elmer Street  
Vineland, NJ 08360

### Results of Lead Analysis

Date & Time First Draw Sampled: 12/11/2016 07:30 - 07:50

Date & Time Analyzed: 12/14/2016 10:59 - 11:35

Sample Location	First Draw	Action Level
Field Reagent Blank (FRB)	<2.00	15.5
V35 Room 1 - Sink	<2.00	15.5
V35 Room 2 - Sink	<2.00	15.5
V3-5 Kitchen Sink	<2.00	15.5
V3-5 Room - Sink	<2.00	15.5
V3-5 Room 3 - Sink	<2.00	15.5
V3-WC BK - Break Room	<2.00	15.5

Units - ug/L = ppb

Action Level: The concentration of lead which determines whether some form of corrective action may be necessary.

QA/QC: Laboratory Fortified Blank (LFB) meets criteria of plus or minus 15% recovery.

Field Reagent Blank (FRB) concentration equals <2.00 ug/L.

Mark J. Riether, Laboratory Director

1/4/17

Date