

Plainview-Old Bethpage School District

Summary of Water Testing Findings and Action Plan

<u>Building</u>	<u>Lab Test Date</u>	<u>Findings</u>	<u>Action Plan</u>	<u>Notes</u>
Pasadena	09/02/2016	All samples below action level	<ul style="list-style-type: none"> No additional action necessary 	Daily water flushing program will remain active as per EPA suggested protocol
Parkway	09/02/2016	Three samples above action level	<ul style="list-style-type: none"> Access to sinks in question will be prohibited Locations will be added to daily flushing program Plumbing at locations in question is being replaced Locations will be retested 	The three samples in question were taken from locations that have been dormant for a length of time, are not accessible to children and were not part of the flushing program. One sink is considered a custodial sink in the kitchen. It is not used for food preparation or for cleaning the kitchen. These three locations have been added to the daily flushing program. In addition, the environmental consultant identified one water cooler that did not exceed EPA action levels but that contain lead components. These units are being replaced.
Jamaica Avenue	09/02/2016	One sample above action level	<ul style="list-style-type: none"> Access to sinks in question will be prohibited Location will be added to daily flushing program Plumbing at locations in question is being replaced Locations will be retested 	The sample in question was taken from a fountain in the vicinity of the ACDS offices. It is not located in either of the childcare centers that are in operation in the facility.

<u>Building</u>	<u>Date Information Provided</u>	<u>Findings</u>	<u>Action Plan</u>	<u>Notes</u>
MMS	09/02/2016	All samples below action level	No additional action necessary	Daily water flushing program will remain active as per EPA suggested protocol. The environmental consultant identified two water coolers that did not exceed EPA action levels but that contain lead components. These units are being replaced.
POBMS	09/02/2016	One sample above action level	<ul style="list-style-type: none"> • Access to sinks in question will be prohibited • Location will be added to daily flushing program • Plumbing at locations in question is being replaced • Locations will be retested 	Sample in question was taken from a second floor fountain already out of service due to poor water pressure.
Stratford Road	09/02/2016	Five samples above action level	<ul style="list-style-type: none"> • Access to sinks in question will be prohibited • Location will be added to daily flushing program • Plumbing at locations in question is being replaced • Locations will be retested 	Five sinks that are not used for water consumption or food preparation and were not part of the suggested EPA protocol were tested despite not being on the testing manifest. They tested above the EPA action level and are now included in the daily EPA flushing protocol. In addition, the environmental consultant identified one water cooler that did not exceed EPA action levels but that contain lead components. These units are being replaced.

<u>Building</u>	<u>Date Information Provided</u>	<u>Findings</u>	<u>Action Plan</u>	<u>Notes</u>
Fern Place	09/02/2016	All samples below action level	No additional action necessary	Daily water flushing program will remain active as per EPA suggested protocol
Old Bethpage	09/02/2016	One sample above action level	<ul style="list-style-type: none"> • Access to fountain in question will be prohibited • Plumbing at locations in question is being replaced • Locations will be retested 	The fountain had not been used for water consumption for many years. The fountain and the plumbing connected to it have been removed and replaced.
POB JFK HS	09/02/2016	Six samples above action level	<ul style="list-style-type: none"> • Access to fountains/sinks in question will be prohibited • Plumbing at locations in question is being replaced • Locations will be retested 	The water sources in question all suffer from low water pressure. Plumbing is being replaced to increase water flow. In addition, the environmental consultant identified three water coolers that did not exceed EPA action levels but that contain lead components. These units are being replaced.