



8/3/2017

Vincent Sapienza, P.E.
Acting Commissioner

Joselow & Associates, LLC
30 Glenn Street, Suite # 203
White Plains, New York 10603
Attn: Peter Joselow

To Whom It May Concern:

Anastasios Georgelis, P.E.
Acting Deputy Commissioner
Bureau of Water &
Sewer Operations

The hydrant flow test you requested in the vicinity of **300 St. Nicholas Avenue, Queens** was performed on **7/26/2017** at **10:57 AM** with the following results:

59-17 Junction Boulevard
Flushing, NY 11373

The static pressure taken on a 12 inch water main which is fed from two directions on the north side of St. Nicholas Avenue 1st hydrant west of Gates Avenue was **66** pounds per square inch. The residual pressure at this point was **65** pounds per square inch when 500 gallons of water per minute were flowing from the north side of St. Nicholas Avenue 1st hydrant east of Gates Avenue.

This Department cannot guarantee that this pressure will be maintained in the future because a change may be needed in conformity with good engineering practices.

If you have any questions regarding engineering, and application status, please call (718) 595-7135.

Very truly yours,

A handwritten signature in black ink, appearing to read 'Urszula Krajewski'.

Urszula Krajewski, P.E.
Water Distribution Engineer
City Wide Hydraulic Testing Unit

File: FT2017-1763-436347

All hydrant flow test requests are to be addressed to: NYCDEP-BWSO; 59-17 Junction Blvd, 12th Fl., Flushing; NY 11373-5108, Attn: Citywide Hydraulic Flow Test Unit

Enclose payment for \$500 payable to NYC Water Board for each test. Indicate the test street, cross streets and borough for each test. All requests are to be made by US or overnight mail, no hand deliveries accepted.

