



# Fire Prevention Fire Hydrant

City of Pompano Beach  
100 West Atlantic Boulevard  
Pompano Beach, FL 33060

City of Pompano Beach Fire Prevention will **WITNESS**

- City of Pompano Beach Code of Ordinances Title 12
- The Fire Department shall witness all hydrant flow tests
- All fire flow tests shall be in accordance with NFPA 291
- Broward County Amendments F-112(e) - The standard method for a minimum twenty-four (24) hour static/residual connection
- Morning of fire hydrant static/residual connection

## Information:

Date:	12/22/2020
Company Requesting Flow Test:	Brothers Fire Protection
Contact Name:	Scott Wells
Contact Phone Number:	(270)331-3595
Email Address:	scott@brofire.com
Associated Application Number:	
Associated Project Name:	NE 1st Ave Pompano Beach, FL NE 8th St Warehouse

## Proposed Date/Time for Fire Hydrant Flow Test: (8am - 9am)

- Request Hydrant Flow Test minimum 72 hours in advance.
- Connection of Fire Hydrant for 24 hour static/residual must be between 0730hrs and 0830hrs.

Requested Date:	12/22/20	Time:	1-4-21 9am
Alternate Date:	12/23/20	Time:	1-5-21 9am

Fire Hydrant Flow Test Location:	STAT RES: 107 NE 8th St FLOW: 700 NE 1st Ave
Hydrant Location - Static/Residual:	107 NE 8th St Stat 84 Res 73
Hydrant Location - Flow:	700 NE 1st Ave Flow 55

## Fire Hydrant Flow Test Witness Fee:

There is a \$150.00 fee for performing each flow test. All tests will be completed within 5 business days. Please include map/sketch showing streets/cross streets & locations of flow and residual fire hydrants. Return flow test application to the Bureau of Fire Prevention with form of payment for \$150.00.

Make check and money orders payable to "CITY OF POMPANO BEACH"

If mailing in application with payment send to the addressed listed below.

Pompano Beach Fire Prevention  
100 W. Atlantic Blvd. - Room 220  
Pompano Beach, FL 33060

NOTE TO TREASURY: Post to 001-0000-367.30-00

Flow Test Equipment Certification:	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Date:		
H#	Pitot	GPM	Static	Residual	Tip Size
700 NE 1st Ave 55		1244			2.5
107 NE 8th St			84	73	
Total Hydrant Flow:					

- Fire Flow Data to be completed and entered on site.
- Fire flow data provided to Fire Prevention at a later date, must be signed/sealed by the Engineer of Record.

Person Conducting Flow Test: *Scott E. Wells*

Fire Inspector Witnessing Flow Test: *1/5/21*

**AAC AAC**

PZ20-12000034

4/6/2021

PZ20-12000034

2/2/2021