FIRE HYDRANT FLOW TEST CHECKLIST

16 Lennox Dr.
Barrie, Ontario,
705-728-5289
Toll Free 1-800-461-1729

York Region, Ontario
(905) 853-1004
Email: infor@ofsgroup.com
www.ofsgroup.com

Reset Form

Customer: SMCDSB

Type of Building SCHOOL

Date: 05/26/2025

Address: 140 ATLANTIS DRIVE, ORILLIA

Technician: MARCO STELLATO

GENERAL

	Yes	No	N/A
A. Is hydrant in service and operational?	☑	☐	☐
B. Is hydrant easily visible?	☑	☐	☐
C. Is hydrant easily accessible?	☑	☐	☐
D. Does hydrant require painting?	☐	☑	☐
E. Are caps in place?	☑	☐	☐
F. Are caps and butt threads greased ?	☑	☐	☐
G. Are cap gaskets in place and in good condition?	☑	☐	☐
H. Indicate location(s) and media type(s) of documentation on site:	☑	☐	☐

Hydrant #	Hydrant Location	Make	Model
1	FRONT DRIVEWAY	CENTURY	MUELLER

WATER SUPPLY

drant #	Static Pressure	Orifice Size	Residual Pressure	Pitot Pressure	Does hydrant drain?	GPM
1	65 PSI	2" PITOTLESS	62 PSI	21 PSI	YES	766 GPM

State type of water supply: ☐ Pump ☐ Tank ☑ City water pressure

CONTROL VALVES

	Yes	No	N/A
A. Does control valve open easily?	☐	☐	☑
B. Does control valve close easily?	☐	☐	☑
C. Key valve location	☐	☐	☑

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FIRE PUMP

	Yes	No	N/A
A. Size, make and model	☐	☐	☑
B. Where fire pumps run, outline results:	☐	☐	☑

OBSERVATIONS AND REMARKS:

CURB BOX UNKNOWN
2025 ANNUAL HYDRANT TEST COMPLETED

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