

## WATER FLOW TEST SUMMARY

183

Type of Area: INSTITUTIONAL + RESIDENTIAL Test No.: \_\_\_\_\_  
Location: BELLIVEAU AVENUE Test By: J.A. HAKER  
Municipality: SHEDIAC, N.B. Date: 14 JUNE 2012

### • SYSTEM DATA

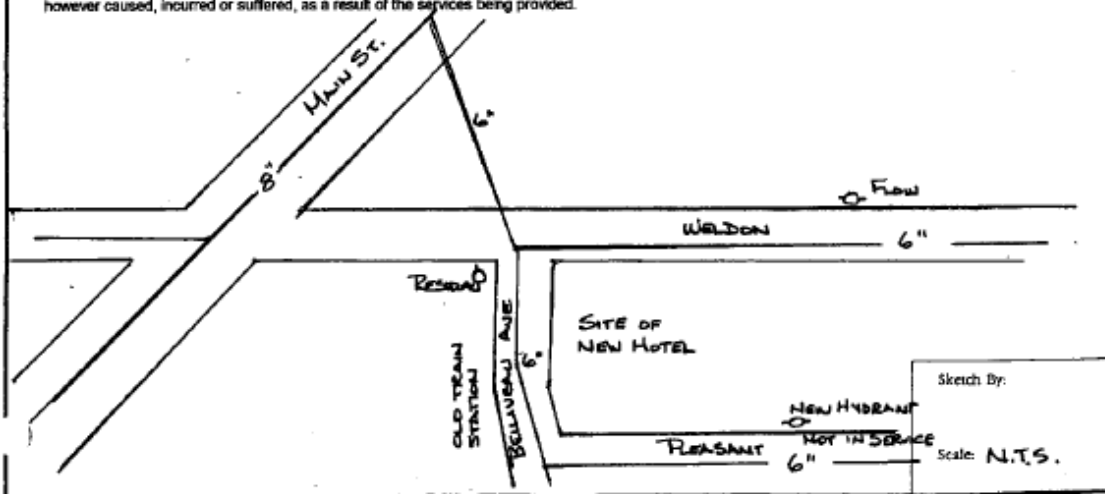
Size of Main: 6" Dead End: \_\_\_\_\_ Two Ways: \_\_\_\_\_ Loop: ☒  
Source Reliable: YES If Not, Explain: \_\_\_\_\_  
Comments: RESULTS IN U.S. GALLONS

### • TEST DATA

Location of Test Hydrants; Residual: SEE SKETCH BELOW  
Flow: \_\_\_\_\_  
Normal Pressure: 68 Time: \_\_\_\_\_ AM 11:00 PM

Test No	No. Of Outlets	Orifice Size (IN)	Pitot Reading (PSIG)	Equivalent Flow (GPM)	Total Flow (GPM)	Residual Pressure (PSIG)	Comments
1	1	2 1/2	20	750	750	50	
2	1	2 1/2	32	950	950	41	
3							

The sole purpose of this Water Flow Test including any supplemental reports is to provide the requestor with information regarding the available water supplies for sprinkler system design for the particular property and location named. Only the company requesting this information as well as the municipality will receive a copy of this report, and J M Fire Consulting request that it is kept strictly confidential. This flow test result does not guarantee compliance with any or all standards or any federal, provincial or municipal codes, ordinances or regulations have been met. J M Fire does not purport to list all conditions at time of test. J M Fire will not be held responsible to the requestor for any losses or damages, whether consequential or otherwise, however caused, incurred or suffered, as a result of the services being provided.



**J.M Fire Consulting**  
Public and Private Fire Protection Services

HOTEL SHEDIAC

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