

Flushing shall be completed in accordance with AWWA C605-13 & AWWA C651-14:

- Minimum velocity of 0.9m/s for three pipe volume exchanges
- Continue flushing until the turbidity is below 5 NTU

For watermain where flushing velocities cannot be achieved, methods consistent with the District's **Alternative Watermain Flushing Procedures** document may be accepted with prior approval from the District engineer.

PROJECT INFORMATION

Project Name:		Project File #	
Engineer:		Contractor:	
Date:			

TEST DATA

Pipe Size:		Flowrate Required:	(see table below)
Method of Measuring Flow:		Flow Rate Measured :	
		Times- Start & Finish:	

TEST RESULTS **Passed**

I hereby certify that this test has been performed in accordance with District of Lake Country Subdivision and Development Servicing Bylaw, District policy, and applicable standards.

Sealed and Signed by Professional Engineer

Date

Pipe size (mm)	Minimum Flow Rate Rounded (L/S)
100	10
150	15
200	30
250	45
300	65
350	90
400	115
450	145
500	180
600	260