

## Unidirectional Flushing Program

### Flushing Run #5

**Purpose:** Flushing main along Mt. Newton X Rd and Tetayut Rd

<b>Approx Pipe Length</b>	260.0	m
<b>Pipe Size</b>	200.0	mm
<b>Pipe Volume</b>	8.2	m <sup>3</sup>
<b>Approx Flushing Flow</b>	3.0	m <sup>3</sup> /min
<b>Recommended Flushing Time</b>	8.2	min

**Date** \_\_\_\_\_

Step #	Action Required	Completed
1	Close 200mm valve at corner of Tsawout Rd and Tetayut Rd	
2	Close 200mm valve by H026	
3	Take Cl <sub>2</sub> Residual	
4	Flush From H025 (Townhouses on Tetayut Rd)	
5	Take Cl <sub>2</sub> Residual	
6	Open 200mm valve by H026 (Can be kept closed if proceeding to flushing run 7&8)	
7	Open 200mm valve at corner of Tsawout Rd and Tetayut Rd	

Cl<sub>2</sub> Residual before Flushing \_\_\_\_\_ mg/L

Cl<sub>2</sub> Residual after Flushing \_\_\_\_\_ mg/L

Flushing Comments