

LOSSES IN PIPING SYSTEM

5.0 RESULT

1) Long pipe

Flow Volume = _____

Test No.	Time (s)	Flowrate, Q (m ³ /s)	Peizometer Tube Reading, (mm)		Experimental Head Loss, (h ₃ – h ₄)	Calculated Head Loss, $H_L = \frac{fLv^2}{2gd}$
			(3)	(4)		
1						
2						
3						
4						
5						

