

Fire Hydrant Flow Test

Location:					Requesting Agency: GCWW - ENG			Date:	Sheet & Item
					Performed By :			Time:	
Test	Pressures		Nozzles Flowing		Pitot Press	Sq Rt Pitot	GPM	Remarks	
	Static	Resid	No.	Size				Street Address Hydrant Flowed/Gauged	
1			1	2.375				Flowed:	
								Gauged:	
		20						Available GPM - Fire Flow	
2			1	2.375				Flowed:	
								Gauged:	
		20						Available GPM - Fire Flow	
3			1	2.375				Flowed:	
								Gauged:	
		20						Available GPM - Fire Flow	
4			1	2.375				Flowed:	
								Gauged:	
		20						Available GPM - Fire Flow	
5			1	2.375				Flowed:	
								Gauged:	
		20						Available GPM - Fire Flow	
<div>Sketch</div>									
<p>Note: Nozzle size should be 2.5 when using diffuser, 2.375 when using diverter. Ensure proper reporting of Nozzle size when using peripheral attachments (ie. Hose monster)</p>									