

**City of Lake Wales**  
 Utilities Department  
 P.O. Box 1320  
 Lake Wales, Florida 33859-1320  
 (863) 678-4182 ext 1027 FAX (863) 678-4074  
 EMAIL: mdimaz@lakewalesfl.gov

**Request for Hydrant Flow Test**

TO: \_\_\_\_\_ FROM: \_\_\_\_\_ PHONE: (863) 678-4189  
 COMPANY: \_\_\_\_\_ DATE: \_\_\_\_\_  
 FAX: \_\_\_\_\_ TOTAL PAGES : \_\_\_\_\_ STANDARD FEE: \$150  
 (PER TEST)

*Please identify which hydrant you would like to test, or have tested, by completing the requested information and returning this form by facsimile to (863) 678-4074.  
 Please call (863) 678-4182 ext 285 if you have further questions. Attach additional sheets if required.*

	Hydrant(s) to be flowed	Hydrant(s) for Static & Residual Readings:
1		
2		
3		

\* Flow and Static/Residual Readings may be taken from different hydrants or hose bib due to field conditions.

Please check appropriate box:

*I hereby request that the hydrant(s) identified above be flow tested. I understand that there is a standard fee per test and agree to remit payment for the fee(s) upon receipt of the invoice.*

*I hereby request approval to perform my own flow test at the hydrant(s) identified above. I understand City of Lake Wales personnel must be present to witness this testing. I also understand that there is a standard fee per test and agree to remit payment upon receipt of the invoice. Please contact me to schedule test time and date.*

Name: \_\_\_\_\_ Job Title: \_\_\_\_\_  
 Signed: \_\_\_\_\_ Phone: \_\_\_\_\_

*Please provide billing information in the space provided below. The company indicated will receive an invoice for test(s) performed. (Please print legibly).*

Company: \_\_\_\_\_  
 Attention: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City/State/Zip: \_\_\_\_\_

⇩ For Staff Use Only ⇩

**Hydrant Information**

Mfg/Model \_\_\_\_\_ Year \_\_\_\_\_ Barrel size \_\_\_\_\_ Depth \_\_\_\_\_  
 Port sizes = \_\_\_\_\_ 4.5 = \_\_\_\_\_

**Test History**

Date \_\_\_\_\_ Time \_\_\_\_\_ Duration \_\_\_\_\_ Tech Name \_\_\_\_\_  
 Static \_\_\_\_\_ Residual \_\_\_\_\_ PSI Drop \_\_\_\_\_ Pitot \_\_\_\_\_ GPM \_\_\_\_\_