



# Flow Test Summary

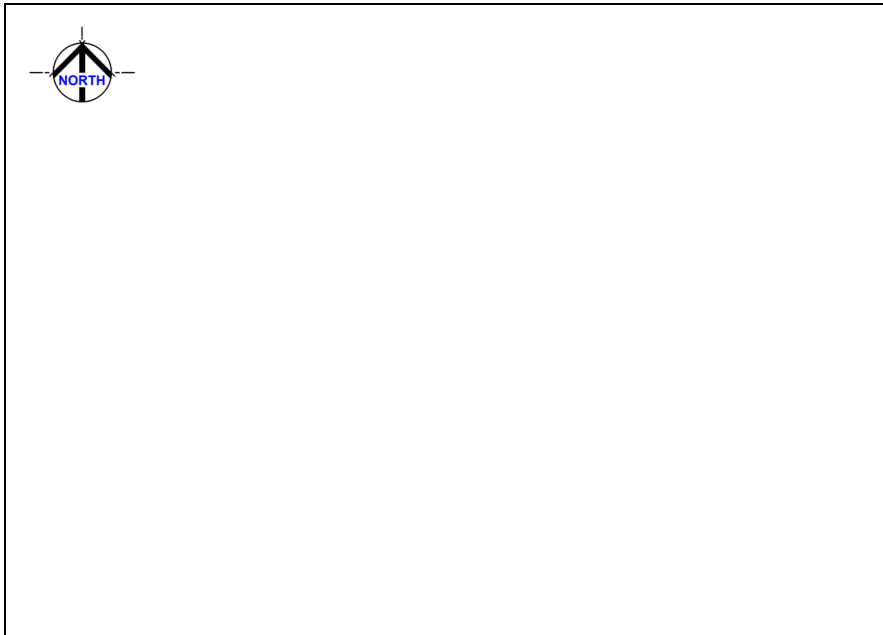


Prior to conducting test you must contact Inspection Services at 480-312-5750 to activate permit and schedule test date and inspection.

Project Address: \_\_\_\_\_  
Encroachment Permit No. \_\_\_\_\_ Date of Test: \_\_\_\_\_ Time of Test: \_\_\_\_\_

### Test requires using two (2) hydrants on the water system.

1. Attach water quarter section map identifying (#1) pressure and (#2) flow hydrant used to conduct the test OR
2. Show location of pressure hydrant and flow hydrant with cross streets and distance between hydrants and main size tested below.



### Test Data

Static pressure: \_\_\_\_\_ psi  
 Residual pressure: \_\_\_\_\_ psi  
 Pitot reading: \_\_\_\_\_ psi  
 Flow GPM: \_\_\_\_\_ gpm

Hydrant orifice Diameter: \_\_\_\_\_  
 Coefficient of Discharge: \_\_\_\_\_

Contractor: \_\_\_\_\_  
 \_\_\_\_\_

Signature(s) of contractor's employees conducting test:

\_\_\_\_\_  
 \_\_\_\_\_

Area Inspector present at test:

\_\_\_\_\_

## Planning & Development Services Department

7447 E Indian School Road, Suite 105, Scottsdale, AZ 85251 • Phone: 480-312-7000 • Fax: 480-312-7088