San Bernardino County Fire Department
Community Safety Division
Planning and Engineering

FIRE HYDRANT FLOW TEST AVAILABILITY REPORT

TO BE COMPLETED BY LICENSED C-16 FIRE PROTECTION CONTRACTOR (approved by water purveyor) OR REGISTERED PROFESSIONAL ENGINEER OR APPLICABLE WATER DISTRICT.

Address/Location of Project: City:

Test Conducted by: Company: Phone:

Test Witnessed by: Agency: Phone:

Date of Test: Time of Test: Thomas Guide page:

Main Size: Water Purveyor:

Number/Size of outlets on hydrant closest to project:
2 ½":
4':
Other:

Location of Gage Hydrant: Distance to project (ft):

Location of flow hydrant: Distance to project (ft):

Gage hydrant static pressure (psi): Gage hydrant residual pressure (psi):

Flow hydrant static pressure (psi): Flow hydrant pitot pressure (psi):

Flow hydrant observed flow (gpm): Calculated flow @ 20 psi (gpm):

Flow hydrant orifice size: Flow hydrant discharge coefficient:
(see diagram below)

Comments:

I certify under penalty of perjury that the above information is a true and accurate representation of the flow test conducted on the above date and time.

_____ _____

Signature Company/License #

_____ _____

Printed Name Date

Sign and return this completed form to San Bernardino County Fire Department with the application. Incomplete flow results will be returned.