



Laguna Beach Fire Department
30516 S. Coast Hwy., Laguna Beach, CA 92651
(949) 497-0700

HYDRANT FLOW REPORT AND FIRE FLOW INFORMATION

Please complete Sections A and B of this form and submit it to the water purveyor. A copy of this report shall be submitted with construction plans to the Laguna Beach Fire Department.

(For Multi-family, Commercial and Industrial Occupancies ONLY)

(This report is valid for 180 days from the test date)

NOTE: Water Purveyors require a fee to be paid prior to completing Section C. Please contact them for payment information.

SECTION A: TO BE COMPLETED BY APPLICANT

Date of Request: _____ Construction Type: _____ Square Footage*: _____

Contact Name: _____ Project Address: _____

Data Requested for: ___ Fire Protection System Design** ___ Fire Hydrant Flow Report (Check which apply)

*Square Footage must include all attached garages, carports, and solid roof patio covers.

**Include estimated water (Fire Flow) needed for System Design: _____ GPM

SECTION B: TO BE COMPLETED BY APPLICANT

As required by Appendix B of the 2022 CFC, the minimum Hydrant Flow is: _____ GPM for _____ hours at a minimum residual pressure of 20 PSI. Completed by: _____ Date: _____
Name and Title of Applicant

Water Purveyor LBCWD SCWD

SECTION C: TO BE COMPLETED BY THE WATER PURVEYOR

The test shall be provided from the closest junction node on the same pressure system as the proposed project.
NOTE: All water information is provided using the water purveyors' current hydraulic water model simulated under maximum day demand conditions. The pressure provided is reflected at street-level elevations unless noted otherwise.

Fire Flow Requested in Section A: _____ GPM Static Press.: _____ PSI Residual Press.: _____ PSI.

Hydrant Flow Required by Section B: _____ GPM at 20 PSI residual pressure.

Junction Node location and elevation: _____

Elevation of water meter for project: _____

Completed by: _____ Date: _____
Name and Title of Water Purveyor Representative