

## Oceanside Fire Department Community Risk Reduction Division

Rev. 10/23 Fire Flow Test & Report

Permit Number:	
Address or APN of Flow Test:	
Contractor Name:	
Contractor State License Number:	
Date of Test:	
Type of pressure gauge utilized during test (Class 1 or Class B): NOTE: If utilizing a class B gauge a 9 psi reduction off the static and residual pressure shall be o	documented.
Static Pressure:	
Residual Pressure:	
Pitot Pressure:	
Fire Flow in Gallons Per Minute at Time of Testing:	
Fire Flow in Gallons Per Minute (Calculated at 20psi Residual Pressure):	
System Elevation Relative to Test Hydrant:	
Size of City Main in Street:	
Oceanside Water Department Representative Name:	-
Oceanside Fire Department Representative Name:	-

NOTE: This form shall be submitted with the all fire protection plans.