

## WEST COVINA FIRE DEPARTMENT FIRE FLOW TEST

1444 W. Garvey Avenue South, Room 218 West Covina, CA 91790 Office: (626) 939-8823

FIRE FLOW TEST FOR: (Check one)  ☐ Single Family Dwellings (R-3) ☐ Commercial ☐ Other ☐	Multi-Family Residential	
APPLICANT INFORMATION:		
Contact Name		
Contact Telephone/email		
Applicant's signature	Date	
PROJECT INFORMATION/INSTRUCTIONS:  Applicant to Complete Part I (A) when:     This information is requested to verify existing fire flow, fire hydrant location and fire hydrant/underground piping size.  Applicant to complete Part I (A) and (B) when:     This information is being requested as a basis for installing new fire sprinkler systems, and/or new on-site hydrants.		
PART I (A) TO BE COMPLETED BY APPLICANT		
PART I (A) TO BE COMPLETED BY APPLICANT		
PART I (A) TO BE COMPLETED BY APPLICANT  Building Address		
PART I (A) TO BE COMPLETED BY APPLICANT  Building Address  Nearest cross street		
PART I (A) TO BE COMPLETED BY APPLICANT  Building Address  Nearest cross street  Approximate Distance from property to nearest cross street		
PART I (A) TO BE COMPLETED BY APPLICANT  Building Address  Nearest cross street  Approximate Distance from property to nearest cross street  Location/Cross Streets of existing fire hydrants (if known)	Telephone	
PART I (A) TO BE COMPLETED BY APPLICANT  Building Address  Nearest cross street  Approximate Distance from property to nearest cross street  Location/Cross Streets of existing fire hydrants (if known)  Property Owner	Telephone	
PART I (A) TO BE COMPLETED BY APPLICANT  Building Address  Nearest cross street  Approximate Distance from property to nearest cross street  Location/Cross Streets of existing fire hydrants (if known)  Property Owner  Property Owner address (if different from above)	Telephone	
PART I (A) TO BE COMPLETED BY APPLICANT  Building Address  Nearest cross street  Approximate Distance from property to nearest cross street  Location/Cross Streets of existing fire hydrants (if known)  Property Owner  Property Owner address (if different from above)  PART I (B)	Telephone	

## PART II (A) INFORMATION ON FIRE FLOW AVAILABILITY TO BE COMPLETED BY WATER PURVEYOR

The distance from the fire hydrant to the property line is will be rendered from a		feet via vehicular access. The fire flow services		
		inch diameter water main. The hydrant is		
located on (street)				
	of (Direction)			
(Feet)	(Direction)	(Nearest cross street)		
Under normal opera	ating conditions, the fire flow available from	this(Size)		
Hydrant is	GPM at 20 PSI residual fo	or two hours at PSI Static		
PART II (B)	SPRINKLERED BUILDINGS ONLY – R TO BE COMPLETED BY WATER PURVE			
Backflow protection	required (fire sprinklers/private hydrant):	☐ Yes ☐ No		
Type of protection r	required: (Check one)			
☐ Double che	eck detector assembly $\square$ Reduced pressure	e principal detector assembly		
Other	Domestic	Domestic Meter Size (Required)		
	(Check one) Above Grade Below Gr	<u> </u>		
PART II (C)	TO BE COMPLETED BY WATER PURVE	YOR		
Water Purveyor	Tele	phone		
Print Name	Signa	ature		
Title	Date			
PART III	TO BE COMPLETED BY THE FIRE DEPA	ARTMENT		
	code Appendices & applicable Code Sections	plete and shows that the minimum requirements, per, are met and the property is not in the Very High Fire		
Approved by		Date		
INFORMATION F	OR APPLICANT: A COPY OF THIS COMPI	LETED AND APPROVED FLOW TEST REPORT SHALL BE		

INCLUDED WITH ANY UNDERGROUND FIRE SERVICE PLAN, NEW FIRE HYDRANT PLAN, AND/OR NEW FIRE SPRINKLER PLAN THAT IS SUBMITTED TO THE FIRE DEPARTMENT FOR PLAN CHECK AND PERMIT. FLOW TESTS ARE SUBJECT TO FEES CHARGED BY THE INDIVIDUAL WATER PURVEYORS TO BE PAID BY THE APPLICANT.