This form shall be submitted prior to permit issuance from the Pechanga Fire Department

PROJECT#	FIRE PMT #		BLDG PMT #	D/	ATE
Project Name:			Applicant Name:		
Project Address:		Company			
Applicant Phone#:			Applicant email:		
Applicant Frione#.			7 Applicant Citiqui.		
The minimum fire flow fo adopted by the Pechang					of CFC, Table B 105.1 as drants used in test.
Hydrant testing shall include the minimum following information:					
Static pressure (maximum and minimum):			Computed flow (in gallons per minute):		
Residual pressures:			Date and time of t	est:	
Pitot Reading / Outlet Size:			Water main diameter:		
not be considered when in any given hour of a consumption if the actu secondary power suppl. When measuring flow freasonable accuracy for error rate increases be valid. An exception is the and pressures for tip size should be at least 10 ps drops less than these veran as indicated above conducted due to water testing should be conducted.	n this figure is determed day. The maximum is not known as traight-straight or tip sizes up to 1-3/8 yond acceptable limited he Underwriters play is and the residual presonant is and the residual presonant is required for er conservation or topucted in accordance were also with the residual presonant is required for er conservation or topucted in accordance were also with the maximum is the sidual presonant is required for expected in accordance were also with the maximum is the sidual presonant is required for expected in accordance were also with the maximum is the sidual present in th	nined. Peak m daily dem nown times to d upon to pro- t stream fire in. (35 mm is, as the as pipe that man. (29 or 45 ssure should nent of inacco stronger sy prographical	c hourly demand, or hand can be estimathe normal hourly rated oduce additional fire a nozzle, the use of a) supplied from 2-1 supplied from 2-5 mm). For the most d drop 25% or 15 pseuracy to the test restems where the floor distribution issue	the maximurated as 1.5 to the Pitot tube of tube of the Pitot tube of tube	
Name of Fire Flow Test Company:					
Name:		Title:			Date:
Pechanga Water Dept. Witness:					
Name:		Title:			Date:
Notes:					