## **Fort Collins-Loveland Water District**



Fire Flow Test Releas	<u>e                                      </u>		Fee \$150.00	FFT
Operated by the Fort Collins have read and understand E authority, under penalty of liability of the damage.	– Loveland Water I District requirement	is responsible for any District (District) while con s for the flow test. I furthe	damage to facilities ducting or as a resul r acknowledge that	s owned and t of flow testing. I I have the
District personnel will witne not provide flow test equipr equipment, method or tech test or results. The District cany information obtained from the shall not be liable for errors data.	ment. The District do nique. District perso loes not approve or om the District from	pes not warrant or verify to nnel do not approve, dire warrant the accuracy of a n previous tests, telemetry	he accuracy of the foct, supervise or part ny information from , pressure readings	ire flow testing cicipate in the flow test or s, etc. The District
Signed			Date	
 Name (typed)	Title	Company (if di	ferent from above)	
Contact Phone Number:		Email:		
Flow Fire Hydrant No.				
Residual Pressure Fire Hydra	ant No.			
Subdivision:				
Flow Fire Hydrant Location:				
Static Pressure:		Residual Pressure:		
GPM:		Flow Nozzle Size:		
Minutes Open:				

## **Fort Collins-Loveland Water District**



igned	Date	Print Name	
Comments:			
Flow Test Date:	Flow Test T	ime:	

The pressure is at the District's main and does not account for head loss in the service/fire lines, BFPDs, meters,

## Available Fire Flow Request Instructions and Process

piping from the main to the riser, elevation differential, etc.

A request for available fire flow rates and pressures in the FCLWD system is required in writing to the Front Desk, FrontDesk@fclwd.com. The request must include the following:

- Name of the person/company/builder/engineer that will be responsible for any damage that maybe incurred during or due to the test, if a physical test is conducted
- Phone number and email of person making the request
- Location of the desired fire flow data. (Location of Flow and Residual Pressure fire hydrants if known)
- Name, email, phone number of person and company that will perform flow test (if required), if different from above. ALL of the above information must be provided to avoid delays.

The District fills out the form (typed) except flow test results and includes the hydraulic model estimated average maximum day demand pressure.

The person responsible signs the Fire Flow Test Release and pays the fee of \$150.00. The Fee can be paid by credit card by contacting (970) 226-3104, ext. 100. An invoice can be emailed if requested.

The Fire Flow Test is scheduled by District staff.

The District observer will take a copy of the signed, Fire Hydrant Flow Record for the company performing the flow test. The Fire Flow Test is conducted and the information is recorded.

The District observer is to 'X' out the hydraulic model pressure if there is a significant difference between the observed static pressure and the hydraulic model pressure. The flow test company is to be advised that the maximum day pressure will be reevaluated and emailed to them.

The District observer will record the results.

The Responsible person for the flow test signs the flow information when the test is completed and results are recorded.

The Fire Hydrant Flow Record is returned to the Engineering Department for archive.