

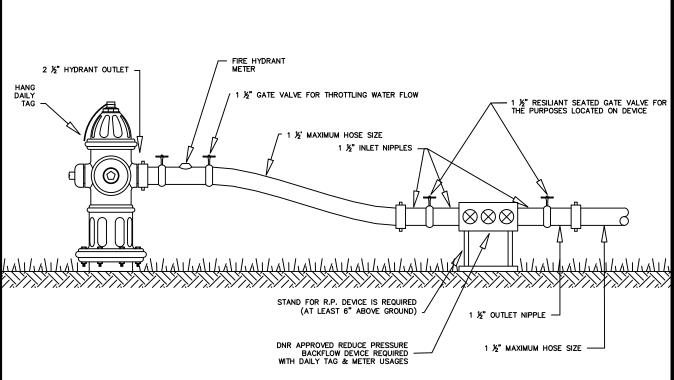
## KIRKWOOD WATER DEPARTMENT

## FIRE HYDRANT USE PERMIT

Date:			
Company:	Telephone:		
Address:			
City:		State:	Zip Code:
Hydrant Location(s):			
Hydrant(s) to be used for the purpose	(s) of:		
METER START READ:	N	METER FINAL READ:	
PERMIT COST:			
Water use cost: \$15.00 for hydrant p	Number of hydrants:	x \$15.00 =	
Hydront inspection for: \$15.00	Number of hydrants:	x \$15.00 =	
Hydrant inspection fee: \$15.00	Number of flydrams.		AL COST.
At the completion of your permit use, you	r company will be invoiced for the		AL COST:
In the completion of your permit use, you	r company will be involced for ine	jees and water usage over	me minimum 12 ccj.
Prevention Assemblies" list, or prov Report" for the specific device to be test report must indicate that the part 8. Supply all equipment necessary to o 9. Not use the hydrant when temperatu 10. Shut hydrant off, remove Grantee's 11. Contact Kirkwood Water to pick-up 12. After use meter reading will be recon 13. If hydrant is used on multiple days, to 14. Hours of hydrant usage are 7:00a.m. 15. Any usage off hours will have to be 16. Follow all requirements indicated or	drant.  geparate valve. ge caused by the use of the hydrant ges (s) stated. a standard 2 ½" NSI male fitting. flow prevention device as listed in ide an adequate air gap device that used for this permit must be submiticular device to be used was tested perate the fire hydrant in accordance re is 32° F or lower. equipment. Fire Hydrant Meter. reded by Kirkwood Water and verification is procedure will be followed dail to 3:30p.m., Monday through Frid approved by Water Department. In attached drawing.	the most recent publication cannot be compromised. itted to the Water Departm and passed within the last be with permit requirement seed by Grantee.  In the most recent publication cannot be compromised.	
ability to obtain future hydrant permi The Kirkwood Water Department res	ts.		
I,	have read and u	inderstand this normit or	unlication and all provisions contained
(Printed Name of Applica	nt)	macistana uns permit ap	oplication and all provisions contained
herein, and agree to abide by all rules	and regulations stipulated in th	is permit application.	
	Authorized Signature		
			-
This permit valid for the period of		through	

OFFICE USE ONLY

BACKFLOW DEVICE SERIAL #\_\_\_\_



## NOTES:

- 1. THE USE OF A HYDRANT IS CONTIGENT UPON THE FILING OF THE BACKFLOW PERMIT/REGISTRATION FORM AND THE SUBMITTAL OF EITHER A ONE—DAY HYDRANT TAP PERMIT OR HYDRANT METER PERMIT WITH THE CITY OF KIRKWOOD, PUBLIC SERVICES. THE CERTIFICATION NUMBER OF THE BACKFLOW PREVENTER TO BE USED MUST BE INCLUDED ON THE BACKFLOW PERMIT/REGISTRATION.
- 2. ONLY ONE 2-1/2" OUTLET MAY BE USED FOR JETTING PER HYDRANT (SEE DRAWING ABOVE).
- 3. WHEN OPERATING, THE HYDRANT MUST BE FULLY OPEN AND THE FLOW CONTROLLED BY USING THE 1-1/2" THROTTLING GATE VALVE.
- 4. HYDRANT CAPS AND CONTROL NUT TO BE OPERATED ONLY BY A STANDARD HYDRANT WRENCH. ANY DAMAGE TO THE HYDRANT WILL RESULT IN THE USER BEING BILLED FOR DAMAGES AND REPAIR.
- 5. <u>DO NOT SPIN THE HYDRANT WRENCH FREELY.</u> OPENING THE HYDRANT SHOULD TAKE APPROXIMATELY 2 TO 3 MINUTES, WHILE CLOSING THE HYDRANT SHOULD TAKE APPROXIMATELY 5 TO 10 MINUTES.
- $6.\$  FAILURE TO FOLLOW INSTRUCTIONS FOR OPENING/CLOSING A HYDRANT STATED ABOVE WILL RESULT IN REVOCATION OF THE HYDRANT USE PERMIT.
- 7. USE OF HYDRANT WITHOUT PROPER CONNECTIONS SHOWN ABOVE WILL RESULT IN REVOCATION OF THE HYDRANT USE PERMIT.



City of Kirkwood Water Department 212 S. Taylor Avenue Kirkwood, MO 63122 TYPICAL HYDRANT METER SET-UP

Approved: C.A.P. Date: 10/22/2019

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