CITY OF ROCHESTER WATER SERVICE INSTALLATION DATA

PROPERTY ADDRESS:	
STREET SERVICE IS TAPPED ON (IF DIFFERENT):	
DATE OF INSTALLATION: DOMESTIC OR HOLLY SYSTEM?	
TAP SIZE (IN.): DISTANCE, MAIN TO R.O.W. LINE (FT.): STREET SIDE (N,S,E OR W):	
CURB STOP/VALVE SIZE (IN.): SERVICE LENGTH (FT.): SERVICE MATERIAL:	
DEPTH OF COVER (FT.): MAIN AT TAP & SERVICE AT CURB STOP OR OPERATING VALVE:	
NAME OF CONTRACTOR/PLUMBER:	
TAP INSTALLED BY: INSPECTOR:	
CURB OR OPERATING VALVE LOCATION*:	
* MEASURED IN FEET FROM R.O.W. OF NEAREST INTERSECTING STREET OR HYDRANT. WHICHEVER IS CLOSER	
TAP OR GUARD VALVE LOCATION (IF DIFFERENT):	
THE STOCK WILL ENGINEER (III BIII I ETCENT).	
INSULATOR INSTALLED? IF YES, WHERE: TAP CURB STOP	
ANODE INSTALLED? IF YES, SIZE (LBS.) , ATTACHED TO: TAP \Box , SERVICE \Box , MAIN \Box	
INSIDE SERVICE MATERIAL: INSIDE SERVICE SIZE:	
WATER SERVICE FLUSHED? FLUSH DATE: OR, WATER SERVICE FLUSH REFUSED?	
WATER SERVICE TO BE FLUSHED FOR A MINIMUM OF 10 MINUTES	
FILTER PITCHER DELIVERED? □ DELIVERY DATE:	OR, FILTER PITCHER REFUSED? \Box
"IMPORTANT NOTICE REGARDING YOUR WATER SERVICE" DELIVERED TO RESIDENT? \Box	
Revised: November 2020	
NOTES:	
1. LINK TO FILLABLE PDF FORM IS: HTTPS://WWW.CITYOFROCHESTER.GOV/WATERDOCUMENTS	
ELECTRONIC OR PRINTED HARD-COPY VERSIONS OF COMPLETED WATER SERVICE CARDS SHALL BE RETURNED TO THE WATER BUREAU'S MAPS AND RECORDS OFFICE.	
3. WATER SERVICE CARD FOR WATER SERVICE THAT IS ABANDONED AT TAP IS TO BE MARKED "ABANDONED AT TAP" IN THE "CURB OR OPERATING VALVE LOCATION" FIELD, WITH THE PROPERTY ADDRESS, CONTRACTOR'S NAME AND DATE ABANDONED BEING NOTED.	
4. MEASUREMENT FOR LOCATION OF CURB STOP IS TO BE TAKEN FROM RIGHT-OF- MEASURED PARALLEL TO STREET ON WHICH WATER SERVICE IS INSTALLED, OR F MAIN, WHICHEVER IS CLOSER (SEE NOTE 5 FOR EXCEPTION). WHENEVER POSSIB	ROM NEAREST HYDRANT LOCATED OFF OF SAME WATER
5. IF NEAREST INTERSECTING STREET RIGHT-OF-WAY EXTENSION IS NOT PERPENDICULAR TO THE STREET RIGHT-OF-WAY ON WHICH THE CURB STOP IS LOCATED, THE CURB STOP MEASUREMENT SHOULD BE TAKEN FROM THE NEAREST HYDRANT ATTACHED TO THE WATER MAIN THAT THE WATER SERVICE IS CONNECTED TO. IF SUCH A HYDRANT IS NOT AVAILABLE, THEN ANOTHER PERMANENT FEATURE, PRE-APPROVED BY THE WATER BUREAU, SHALL BE USED FOR THE CURB STOP MEASUREMENT.	
6. MEASUREMENTS ARE TO BE ENTERED IN TENTHS OF FEET. DO NOT USE INCHES. ROUNDING TO THE NEAREST 0.5 FEET IS ACCEPTABLE.	CITY OF ROCHESTER
7. IF WATER SERVICE IS INSTALLED WITH A HORIZONTAL BEND, A SKETCH SHALL BE PROVIDED SHOWING THE LOCATIONS OF THE WATER MAIN, CORPORATION, SERVICE AND CURB STOP. THE DISTANCE BETWEEN THE BEND AND THE CURB STOP AND OFFSET DIMENSIONS BETWEEN THE BEND AND THE CORPORATION AND CURB STOP SHOULD BE SHOWN IN THE SKETCH.	WATER SERVICE CARD
	ISSUED 9-2-91 STD. DWG.
	REVISED 11-24-20 NO. R913-3