Private Drinking Water Standard for Chlorine Disinfection System

Chautauqua County Environmental Health Services (716) 753-4481

<u>NOTE TO INSTALLER:</u> You must certify that ALL steps were completed by placing a check mark in each box, signing this form, and returning it to the Environmental Health Services office or inspector. A copy of this form must be included with the maintenance instructions and/or manufacturers' literature.

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☐ Raw Water Ta	p must be present prior to chlorine injection line.	2.	
☐ Chlorine Pump	must be UL approved for use with chlorine.		
	ion Tank must be specifically manufactured for wacity of 15 gallons, and be translucent and gradua	water treatment use, made of plastic with a lid, have lated so the liquid level can be easily monitored.	a
☐ Tubing must be	e specifically made for use in water treatment, i.e	.e. Nalgene plastic or equivalent.	
	act Tank must have a minimum capacity of 80 gal ssure tank cannot be used as a contact tank.	allons. The inlet and outlet must be on opposite ends	of the
must be tested		orine test kit approved by EPA for drinking water. Wa east weekly. Test kits may be purchased from local w Below are examples:	
 HACH Free Ch 	hlorine Color Disc Test Kit, Model CN-66F, produc	ct # 223102. Ph.# (800) 227-4224 https://www.hach	.com
 LaMotte DPD 	Free, Total & Combined Chlorine Test Kit, code 3	3308-01. Ph.# (800) 344-3100 http://www.lamotte.	com
☐ If a carbon filte can be easily n	•	lled before a carbon filter so the chlorine concentrati	on
☐ Maintenance I	Instructions and/or Manufacturers' Literature m	nust be available on site for the buyer.	
Water		Other treatment / filters (optional) or Water Service Treated Water Tap Drain to flush tank of sediment.	
Address of Install	ation	Property Owner	
Installed By: _			
С	Company	Name of Installer	

Date

Telephone #

^{*} This system is intended for use in private homes whose water does not meet bacteriological quality standards and for water supplies requiring particle filtration.