MILFORD MUNICIPAL UTILITIES BACKFLOW & CROSS-CONNECTION PREVENTION ASSEMBLIES PERMIT Type of water use-Non-Residential

(Plumbing must conform to 641: IAC- Iowa Plumbing Code chapter 25)

TYPE OF WORK DONE: Do you have any of the following?

II	Hartman A'rea Gar Thamal (G'alama)	V	NT.
Heating	Heat pump-Air or Geo Thermal (Circle one)	Yes	
	Boiler, hot water or steam		
	Are any additives used, such as boiler treatments, stabilizers	s, etc? Yes	_ No
	specify all additives used	s? Yes	 No
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Chemical or lab facilities (medical, biological, veterinary, photography, etc)			
Cooling towers			
Fire Suppression System			
Is	anti-freeze or corrosion inhibitors added	Yes	_ No
Underground lawn sprinkler system		Yes	No
A	re any additives used?	Yes	No
If Yes, spe	ecify all additives used		
Hose aspir	ator (for spraying chemicals)	Yes	No
Plumbed in soft drink dispenser or bar carbonator		Yes	No
Manufactu	ring Process boilers or hot water system	Yes	No
	Are chemicals used in the water?	Yes	No
	If Yes, what chemicals are used?		
Are any pumps hooked to plumbing?		Yes	No
If	Yes, what kind? (Check all that apply)		
P	ressure booster Fountain Boiler circulate	or Sewage_	
Other (please specify)			
Type of Backflow Preventer at this address:			
Model: Date Last Tested:			
Helpful definitions:			
Backflow : The undesirable reverse flow of used water, contaminants or pollutants into the public drinking water supply as a result of a cross-connection.			
Cross-connection: any actual or potential connection between the public drinking water supply and a source of			
contamination or pollution.			
Backflow Preventer : A device or process that prevents impurities or contaminants from being drawn into the public drinking water supply.			
Backflow prevention assemblies must be installed by a licensed plumber.			
Testing and repairing of backflow prevention assemblies must be preformed by a tester registered with the			
Iowa Department of Public Health yearly.			
Address:	lease print)Signature		Data
mame (p.	lease print)Signature		_Date
Reviewe	eviewed by: DATE		
Recomm	endation/Action taken:		