

In order to ensure the safety of the water supply to the residents and customers of the City of Mt. Vernon, the City is required by the Environmental Protection Agency to perform, analyze, and archive the following survey. You may also complete this form online at <u>www.mtvernon.com</u>. When completed, you may return it in the mail with your utility payment, drop it in the utilities payment box for the City of Mt. Vernon, fax it to 618-242-6861 or email to public.works@mtvernon.com. If you have any questions regarding the survey, please call the Public Works Office at 618-242-6851. We appreciate you taking the time to complete this survey.

DATE:	CUSTOMER NAME:	ACCOUNT NUMBER:				
SERVIO	CE ADDRESS:	DAYTIME PHONE NUMBER:				
NAME	OF BUSINESS AT LOCATION, IF APPLICABLE:	JAN * PER . NI				
	OF PERSON COMPLETING FORM:					
TYPE C	DF USE: 🗆 Medical 🛛 Industrial 🗍 Governmenta	I 🗆 Agricultural 🗆 Commercial 🛛 Other				
COM	MERCIAL CROSS-CONNECTION SURVEY					
1a.	Do you have any other source of water, such as a priv	vate well or tank that is connected to the water system?				
	□ YES □ NO					
1b.	Mark all that apply:					
	🗌 Well 🗌 Pond 🗌 Lake 🗌 Tank 🗌 Red	claimed cistern or tank □Other				
2a.	Do you have a swimming pool or hot tub on your pro	perty that is filled by a permanent connection to the water supply?				
	□ YES □ NO					
2b.	Is there a back flow prevention device installed? (If ye	es, please send copy of the latest test results to: City of Mt. Vernon				
	Attn: CCCDI 1201 Casey Ave Mt. Vernon, IL 62864)	YES 🗆 NO				
3a.	Does your Business/premise have any of the following					
	Bidet Pressure Booster Permanent in-ground lawn irrigation system					
	Feed Fertilizer/pesticides through lawn irrigation Boiler Heat Boiler Treatment chemicals					
	□ Car wash □ Commercial Sink w/ loaded sprayer					
	□ Therapeutic Sitz Bath □ Mixing tanks w/ overh	ead fill lines 📋 Mixing tanks w/ bottom fill lines				
21-	□ Stock watering tanks/ watering troughs					
3b.		hese devices? (If yes, please send copy of the latest test results to: City				
4-8	of Mt. Vernon Attn: CCCDI 1201 Casey Ave Mt. Verno					
4a.	Are there any of the following types of facilities at you ☐ Laboratory ☐ Photographic Developing ☐ Den					
	Embalming Facilities(mortuaries) Funeral Hom					
4b.		hese devices? (If yes, please send copy of the latest test results to: City				
чо.	of Mt. Vernon Attn: CCCDI 1201 Casey Ave Mt. Verno					
5a.	Does your Business/premise have any of the following					
54.	□ Industrial Ice Machine □ Commercial Dishwashe					
	Fountain or Tub					
	🗆 Soft Drink Dispenser 🗆 Steam Equipment 🗆 Sh	ampoo bowl/Sink 🗆 Soap Injector 🗆 🗾 🚺 🚺 🚺 🖉 🖉 🖉 🖉				
	Water Cooled Equipment 🛛 Autoclave (Doctor/Hos	pital-Disinfect instruments) Cooling				
	Tower 🗆 Sterilizer					
5b.	Are there back flow prevention devices installed on the	hese devices? (If yes, please send copy				
	of the latest test results to: City of Mt. Vernon Attn: C	CCDI 1201 Casey Ave Mt. Vernon, IL				
	62864) 🗆 YES 🔲 NO					
6.	Does your property have any of the following threade					
	□ Yard Hydrant □ Outside Spigot □ Anti-S	AITI-SII IIC				
		SPIGOT				

All threaded hose connections are **<u>REQUIRED</u>** by Illinois Environmental Protection Agency and the Illinois Plumbing Code to have a **<u>HOSE VACUUM BREAKER</u>**. These are available at most hardware and plumbing supply dealers.

- Is there any of the following types of Fire Sprinkler Systems on the premises?
 □ Wet □ Foam □ Dry □ Alarm
- 9. Do you have down spouts from your gutters, or a sump pump connected to the sewer system? \Box YES \Box NO
- 10. Do you have a 3 Compartment Sink?
 YES NO
- 11a. Do you have any type of Cooking Oil or Grease Processes on the premises? This includes the cooking, serving, and/or preparing of food & beverages.
- 11b. Are there Grease Traps/Interceptors on the premises? If yes please send a copy of the latest cleaning/ hauling manifest to: City of Mt. Vernon, Attn: Interceptor/Trap Inspections, 1201 Casey Ave, Mt. Vernon, IL 62864 VES NO
- 12a. Do you have any type of Vehicle related Oil or Grease Processes on the premises? This includes the repair, maintenance, and cleaning of vehicles.
- 12b. Are there Oil Separators on the premises? If yes please send a copy of the latest cleaning/ hauling manifest to: City of Mt. Vernon, Attn: Interceptor/Trap Inspections, 1201 Casey Ave, Mt. Vernon, IL 62864 \Box YES \Box NO
- Do you have any other Grease Interceptor/Trap or Oil Separator on the premises? If yes please send a copy of the latest cleaning/ hauling manifest to: City of Mt. Vernon, Attn: Interceptor/Trap Inspections, 1201 Casey Ave, Mt. Vernon, IL 62864
 YES INO

LEAD & COPPER SERVICE LINE MATERIAL SURVEY

- 1. What year was your building/structure built? _____
- 2. Building Type?
 - Single Family Home
 - □ Multi Family Structure (includes duplexes)
 - 🗌 Other
- 3. Does this building/premise use a whole building water softening system?
 YES NO
- 4. Does this building/premise use a point of use water softening system? \Box YES \Box NO

Types of water pipes

Follow the guidance below or contact a licensed plumber to determine the material of your water pipes. To identify the material of your service pipe material on private property, check your household water service connection, typically located in the basement.

Homeowners should identify and replace old household pipes, particularly galvanized plumbing and sources of lead. The type of household plumbing can vary throughout your household. Lead

A dull, silver-gray color that is easily scratched with a coin. Use a magnet - strong magnets will *not* cling to lead pipes.

Galvanized A dull, silver-gray color. Use a magnet - strong magnets will typically cling to galvanized pipes.

Сор	per		
		-	

The color of a copper penny.

Plastic White, rigid pipe that is joined to water supply

piping with a clamp.

- 5. What kind of water lines do you have running throughout your building/structure? Mark all that apply:
 - □ Lead □ Copper pipe without lead solder □ Copper pipe with lead solder

□ Galvanized □ Plastic (PVC, Pex, Etc) □ Other_

6. What kind of water service line do you have coming into your building/structure? (The first 18 inches into your building)

Lead Pipe	Copper Pipe	Lead Gooseneck	Galvanized	Plastic (PVC, Pex, Etc)
Other	N PKIN			