The Truman Lab



107 N Jefferson St **Neosho, MO 64850** (417) 346-7158

Chain of Custody: Bacteria

INSTRUCTIONS - MUST READ OR SAMPLE WILL BE REJECETD

- 1) Write clearly and legibly. If information is not legible, your data is unable to be returned. Completing this form online and delivering via email is highly preferred. This form accommodates up to 5 samples. All information must be provided for EACH sample. If additional samples are required, use a new form.
- 2) On This Form: For each sample, indicate the Collection Date, Collection Time in 24-hour time, Sample Type, and check () the Analysis Required. Lastly, if the Collection Location is different from the Client Address, list the actual Collection Location (coordinates in decimal degrees are preferred, especially for surface water samples such as those from lakes or streams. Coordinates can be found online using Google Maps by clicking on the Collection Location on the map. Coordinates will appear listed on the bottom-center of the screen).
- 3) On Each Sample Container: Sample containers and caps will be pre-labeled with a Unique Sample Number by laboratory staff. Using a permanent marker, label each sample container with the Collection Date, Collection Time in 24-hour time, and write your initials on the bottle cap.
- 4) Ensure all applicable non-patterned boxes on this form are completed. When samples change custody, the Relinquished By and Received By sections must be completed by both parties exchanging the samples. If two samples are Duplicates of each other, indicate this in the comments (not common).
- 5) Samples must be delivered to the lab within 24 hours of collection for drinking water and within 5 hours of collection for surface water. Deliver samples between 9am and

				an	alysis resu						
Client Name			Client Phone			Client Email			Client Address		
Sampler Name		Sample Types		Analysis Required (Check ✔)				LAB USE ONLY			
		Surface V Drinking V	,				Sample Batch Number				
		Waste Water (WW) Other (O)									
Sample	Collection Date	Collection Time			Coli	Total Coliform		Unique Sample Number		Analysis Results E. coli Total Coliform	
Order 1								NU	Imper	E. coli	Total Coliform
Collection Location:											
2											
Collection Location:											
3											
Collection Location:											•
4											
Collection Location:											
5											
Collectio	n Location:	I									
1. Relinquished By:		:	1. Received By:		Date:		Tin	ne:		Approved	I Ву:
2. Relinquished By:		:	2. Received By:		Da	te: Tin		ne:			
Client Comments											
				Olle	ALL COMMIN	UII CO					
				La	ıb Comme	nts					