The Truman Lab



Chain of Custody - Public Drinking Water Supply																	
Client Name				Client Phone				Client Address									
Sampler Name		Public Water Su			Sample Types						L	AB US	E ON	LY			
			(PWS) ID		Routine Repeat	-	Required ck √)	Residua	I Chlorine		Sa	ample Ba	tch Nur	nber			
					Replacement Special	(00											
Sample Order #	Collection Date Co		Collecti	on Time	Sample Type	E. Coli	Total Coliform	Free	Total	Unique Sa Numbe		F	Analy: coli		sults fotal C	olifor	rm
1						C C III C III								0141 0	011101		
Collection Location / Sample Location ID:																	
2														Τ			
Collectio	n Locatio	n / Sample	e Locatior	ID:													
3																	
Collection Location / Sample Location ID:																	
4																	
Collectio	n Locatio	n / Sample	e Locatior	ID:		-	<u>.</u>		-								
5														Τ			
Collection	n Locatio	n / Sample															
	1. Relinqu	ished By:			1. Received By:	Date: T		me:		A	pprovec	і Ву:					
2. Relinquished By:				2. Received By:			Date:		me:								
Client Comments																	
Lab Comments																	
						Inst	tructi	ons									
,			•	•	mation must be prov , provided by MoDNI						'		·m. Each	ı samp	le colle	ection	I
					e of collection, <i>Time</i> Inforine of the collect						or sampl	ling), che	ck (✔) th	e Ana	lysis		
3) Using a permanent marker, label each sample container with the Sample Order # (if a Unique Sample Number is not prefilled), Date, and Time of collection in 24-hour time. Circle the Sample Order # on the container (if applicable). Initial the bottle cap. For example, the first sample collected would be initialed, labeled "1" (circled), and show the collection Date and Time. This sample information must correspond with the other sections on this form for Sample Order #1. The sample will be labeled by laboratory staff with the Unique Sample Number upon receival at the laboratory (if not done so prior).													our				
				•	When samples chan c ates of each other,	•		•	-	-				ed by b	oth pa	rties	
within 24 I	nours of c	ollection, b	etween 9a	am and 4pr	cement of sample in n on Wednesdays a return it with the ana	nd Thursd	ays only in	order to p	orovide am	ple time for la	b analys	sis. Store	samples	s at <1			