Private Water Supply

				Contac	t Informati	on					
Collected By:					Date Collected:			Time Collected:			
Received Date: Received			Received Temp:			Examined Time:			Reported Time:		
Name of Owner:					Address	:					
Producer #: Sampling Point:											
				Repor	t Test Resul	ts					
Name(if different):				Phone Number:					Fax Number:		
Email Address:						d By:			Reported Time and Date:		
				Sour	ce of Sampl	e					
□ Dug Well □ Drilled Well □		Spring	☐ Buried	☐ Su	rface Public Supply		lic Supply	Other:			
Additional Description of Source:					Distance	Distance from All Possible Sources of Pollution:					
				Markada	Cal /E and		.1				
Total Coliform E. coli Acceptate Total Coliform Total Coliform Total Coliform							τ				
		< 1/100n	/100ml - NF/absence Satisfactory			Analyst:					
≥ 1/100ml - POS				Unsatisfactory		License #:					
			•		<u>′ </u>						
			Method 2 - Col/I	E. col: using M	embrane Fi	lter (recircul	ated wat	er system	s)		
Confi					nfirmation Co	mation Col.					
Presumptive Test Membrane Filter Metho			+ = Positive				ВС	ilb			
Millipore Colonies Detected Per 100 ml.:			- = Negative		8 HR 24 H	EC Mug R 48 HR	24 HR	48 HR			
Colonies Detected 1 et 100 mi			negative								
# Typical	# Atypica	al	# Typical								
			Colonies						Number of Tubes Tested:		
									Number of Tubes Positive:		
Total Colonies Detected:								Percent Positive			
TNTC* = Invalid Sample ☐ * Too Numerous To Count			# Atypical Colonies						LTD DCLD #Vani	fied Coliform	
									% Positive Verified Coliforms *= Total	# of Coliforms	
									Total Coliforms Subje	cted to Verification	
				Method	2 Test - Res	ults					
Total Coliform			E. coli								
< 1.1/100ml - NF Satisfactory			< 1/100ml - NF/absence Satisfactory			_ Analyst:					
> 1.1/100ml - POS	Unsatisfactory	_	/100ml - POS/presence	Ulnsatisfac	-	License #:					

