Water System Name: * TET	ON RESERVE	PWS ID no: * 7410029	PWS ID no: * 7410029										
Collector: * Allen	Collect Date: * 1-01-24	County: * Teton		1		M	A	Billing A					
Person Transporting Sample: * Self						ton M	i Egyalla E		WSS CV	file	•		
Condition of Transport: * Cooled Carrier Mail Other For Lab Use:						COII M	icrobi	ology					
Report Results To:*					Public Water System Email:								
WSS					Private System				Phone:				
`						Preserved With Sodium Thiosulfate				Fax:			
Phone Number: * 208-847-5822 * Required Fields					TETON MICROBIOLOGY LABORATORY ID: ID00969 300 S. Freeman Ave Idaho Falls, IDAHO 83401 Office: 208-529-0077 Fax: 208-522-3797 tetonmicro.com								
Required Fields	T. I. C.	т т											
Client Sample Number	Lab Sample Number	Sample Type Code*	Sampling Location*		Time llected *	Chlorine residual PPM	Original S Dat		Total Colif	(P)resent	Escherichi Method Code #100ml	(P)resent	
	0							198	9223B-PA	(Ax)OSCIII	9223B-PA	(A)bsent	
	2401013 01	S	211 Desert Fx	14.	45				9223B-PA	A	9223B-PA	A	
				+,					9223B-PA		9223B-PA		
				1-1-	Zf				9223B-PA		9223B-PA		
									9223B-PA		9223B-PA		
S-Routine Sample C E-Enforcement (Chain of Cus Chain-of-Custody In		(Source)			P-Repeat (At Ori	Sample U -Upst iginal Tap)	ream Repeat $$ $$ $$ $$ $$ $$ $$ $$ $$ $$	ownstream Repea	t X -Other Repeat				
Plinquished by Date: Time: 1-2-24 12; a		Received by			Relinquished by			Time: Received by					
linquished by Date: Time:					Received by	Relinquished by		Date:	Time:	Time: Received by			
DATE/TIME RECI DATE/TIME ANA DATE/TIME	ALYZE: 1/2/24 15	2:00 :47 2:50	ANALYST: SUPERVISOR: LAB ID #:	dis Agls	Pi - F.T ID009	69	REMAI	RKS:			Send Results To: DEQ DI Dist 7 Ot Dist 6		