

## Chemtech-Ford Laboratories

## **Certificate of Analysis**

**Skyline Mountain Special Services District** 

Attn: Roy Fox 2201 SMR

Fairview, UT 84629

Work Order: 24J1983

Phone: (801) 361-6227

Fax:

Email: smssd2013@gmail.com

Lab #: 24J1983-01

Sample ID: Thad's Peak Fill Station

Sampled: 10/23/24 10:30

System #: UTAH20043

**Parameter Name** Coliform, Total E. Coli

Result **Absent Absent** 

Units Org/100 mL Org/100 mL

Method **EPA 9223B EPA 9223B** 

Report to State: Yes

Sample Source: DS001

Sample Source: DS001

Report to State: Yes

Sampled By: Jeremy Fox

Sampled By: Jeremy Fox

**Test Started** 10/23/2024 15:00 10/23/2024 15:00

10/24/2024 11:30 10/24/2024 11:30

**Test Ended** 

Sample Type: Routine

Field Res. Chlorine: Not Provided

Sample Point: DS001

Lab #: 24J1983-02

Sample Type: Routine

Field Res. Chlorine: Not Provided

Sample Point: DS013

Sample ID: Lot C-49

Sampled: 10/23/24 9:59

System #: UTAH20043

**Parameter Name** Coliform, Total E. Coli

Result **Absent Absent** 

Units Org/100 mL Org/100 mL

Method **EPA 9223B EPA 9223B** 

**Test Started** 10/23/2024 15:00 10/23/2024 15:00

10/24/2024 11:30

Test Ended 10/24/2024 11:30 Flags

Flags



Melissa Connolly, Project Manager

MeliCos

9632 South 500 West Sandy, Utah 84070 801.262.7299 Main 866.792.0093 Fax www.ChemtechFord.com

## **CHAIN OF CUSTODY - SAMPLE SUBMITTAL FORM**

## DRINKING WATER & MICRO

CHEMTECH-FORD

COMPANY:	Tyline maintan	55	D		-												CI		CH-FORD	
ADDRESS:								State System # *Rush Due Do									7	LABOR	ATORIES	
	ITY/STATE/ZIP:							State System #							Rush Due Date					
PHONE #:							11T 200×13													
CONTACT: KOY OY  EMAIL:							Send to State											- Drop-	Ford Laboratories Off Location -	
PROJECT:													*Additional fees may apply					Orem	4 W 130 S , Ut. 84058	
PO Number:					-		4	Yes		No								Phone:	801-229-2282	
INVOICE EMAIL A	DDRESS:				-				TEST	S REQUES	TED						_	ACTERIA		
	Sample Condition		Dolivon	Method		.									Absen	ted)		R = Rout	ine tigative	
Custody Seals Container Int COC/Labels A Received on Correct Container	UPS FedEx Walk-in racking #:	Delivery	USPS Chemtech-Ford Courier Client Courier		Residual Chlorine									orm + E coli (Present/Absent	Total Coliform + E coli (Enumerated)	E T	R = Trig RP = Rep Repe	gger Source peat eat		
2411983	CLIENT SAMPLE INFORMATION														Total Coliform	Colife			Failed Sample	
Lab Use Only	LOCATION / IDENTIFICATION	DATE	TIME	(Source Code)	POINT CODE (DBP)	Field:									Tota	Tota	HPC		Lab ID #	
	1. Thads Deak Fill	10/23	1030	P5001	05013										2	Ш				
and the second	2. Station	10/23													$\perp$		_			
2	3. lot C-49	10/23	959	\$500)	DECEI										R		_	77		
	4.	,															_			
	5.																	(1)		
	6.														$\perp$					
	7.																			
	8.																			
	9.																			
	10.																			
	11.																			
	Sampled by: [print] M Jeveny F6)	×0				ī.					0	N ICE	NOT	ON ICE	Te	mp (C	°): (	4.9		
	Special Instructions:		Samples received outside the EPA recomment temperature range of 0-6 C° may be reject											ded (733)						
	Relinquished by: [signature]	Received	Received by [signature]										Date/Time 10.23.24@1/55							
	Relinquished by: [signature] DAD 0 10 2 A 3 0 Date/Time 10 . 23 . 24 @						Received by: [signature]										Date/Time 10/73/24 1440			
	Relinquished by: [signature]	Received by: [signature]											Date/Time							