

Chemtech-Ford Laboratories

Certificate of Analysis

Skyline Mountain Special Services District

Attn: Roy Fox 2201 SMR

Fairview, UT 84629

Work Order: 25B0660

Phone: (801) 361-6227

Fax:

Email: smssd2013@gmail.com

Lab #: 25B0660-01

Sample Type: Routine

Field Res. Chlorine: Not Provided

Sample Point: DS013

Sample Type: Routine

Field Res. Chlorine: Not Provided

Sample Point: DS001

Sample ID: Thad's Peak Fill Station

Sampled: 2/10/25 10:15

System #: UTAH20043

Parameter Name Coliform, Total E. Coli

Result **Absent Absent**

Absent

Units Org/100 mL Org/100 mL

Method **EPA 9223B EPA 9223B**

Report to State: Yes

Sample Source: DS001

Report to State: Yes

Sample Source: DS001

Sampled By: Jeremy Fox

Sampled By: Jeremy Fox

Test Started 2/10/2025 17:30 2/10/2025 17:30 **Test Ended**

2/11/2025 11:30

Flags

2/11/2025 11:30

Lab #: 25B0660-02

Sample ID: Lot C-49

Sampled: 2/10/25 11:15

System #: UTAH20043

Parameter Name Coliform, Total E. Coli

Result **Absent**

Units Org/100 mL Org/100 mL

Method **EPA 9223B EPA 9223B**

Test Started 2/10/2025 17:30 2/10/2025 17:30

Test Ended 2/11/2025 11:30 2/11/2025 11:30 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

	Skyline Manni	2 2	C = 1	DRIN	KING W	AT	R & MI	ICRO											
COMPANY:	2 1 VI, VIC INCHINI	icer	001)	_										C		ECH-FORD		
ADDRESS:	ľ	State System # *Ru						ch Duo	Date		\neg	LABC	RATORIES						
CITY/STATE/ZIP: PHONE #:		State System #					Nu	*Rush Due Date											
CONTACT: 1	W. Fry	INT 200-13																	
EMAIL:	-04 tox	Send to State											n-Ford Laboratories o-Off Location -						
PROJECT:							*Additional fees may apply				_	Ore	884 W 130 S m, Ut. 84058						
PO Number:		Yes □ No					Phone: 801-229-2282												
INVOICE EMAIL ADDRESS:								TESTS REQUESTED						BACTERIA					
	0 1 0 10		5 !:										coli (Present/Absent	(pa	1 1	R≠ Roι			
Custody Seal	Sample Condition S COC Complete	UPS	Deliver	y Method USPS		a							ent/A	coli (Enumerated)			stigative igger Source		
Container Int	act Sufficient Sample Volume	FedEx			-Ford Courier	Residual Chlorine							Prese	Enum	te Co	RP = Re			
COC/Labels A		Walk-in		Client Cou	ırier	동							el (F	oli (E	a Pla		eat		
Received on Correct Cont	30 C C C C C C C C C C C C C C C C C C C	racking #:				nal (+ E	+ E C	terig	100	Original Upstream		
Correct cont	Anters Neceived within Holding Time					sidı							E.	D. U.	c Bac		Downstream		
25 BOLELE	CLIENT SAM	IPLE INFORMA	TION			I: Re							Colife	Colife	(Misc	58	Failed Sample		
Lab Use Only	LOCATION / IDENTIFICATION	DATE	TIME	FACILITY ID (Source Code)	POINT CODE (DBP)	Field:							Total Coliform	Total Coliform	НРС		Lab ID#		
1	1 Thads Track Fillmen	410/25	1015	DE001	05013								X						
	2.															E.S			
2	3. 16T C-49	2/10/25	115	D5001	105001								N			100			
	4.																		
	5.																		
	6.																		
	7.																		
	8.																		
	9.																		
	10.	ē																	
	11.													-					
	Sampled by: [print] M Jacky Fox	ØN ICE NOT ON ICE Temp (C								C°):	7.9								
	Special Instructions: Samples received outside the EPA recommended temperature range of 0-6 C° may be rejected.													30					
	Relinquished by: [signature] Date/Time Received by: [signature] Date												Date/Ti	ime	@1217				
	Relinguished by: [signature] Apple ga	Received by: [signature]									Date/Ti								
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	0						-1.120		-										