

Dream Pools and Spas 1105 Washington Blvd Pittsburgh, Pennsylvania 15206 (412) 661-7665 **Laboratory Analysis Report**

Lab ID No. 02-04041

N-14

Lab# 2696

Sample Collection **Customer**

Facility Name: Venango Trails Date: 7/21/25 Time: 10:45 AM Address: Method: Grab

Aleah Dr.

Mars, PA 16046

Matrix: Recreational Water Date: 7/24/25

Time: 10:00 AM Source Type: Pool Analyst: AS

Reporting limit Accredited Analysis Results **Analyst** Method **Incubation Date/Time** Escherichia Coli: Absent Absent 7/22/25 9:30 AM SL SM 9222G Total coliforms: 0/100mls 2/100mls 7/22/25 9:30 AM SL SM 9222B Standard plate count: 0/ml 200/ml 7/21/25 3:53 PM AΗ SM 9215B

Field Analysis	Results	Reporting limit	Date/Time		Analyst	Method
pH:	7.4 SU	7.2 - 7.8 SU	7/21/25	10:45 AM	ZR	DPD
Chlorine:	2.0 mg/l	1.0 - 5.0 mg/l	7/21/25	10:45 AM	ZR	DPD
Turbidity:	1 NTU	1 - 2 NTU	7/21/25	10:45 AM	ZR	Visual

Sample comments

Andre Smith, Lead Supervisor

andre Smith

Sample Final Analysis

(When exceeding reporting limit pool or spa is unfit)



Dream Pools and Spas 1105 Washington Blvd Pittsburgh, Pennsylvania 15206 (412) 661-7665 **Laboratory Analysis Report**

Lab ID No. 02-04041

N-14

Lab# 2696

Sample Collection **Customer**

Facility Name: Venango Trails Date: 7/21/25 Time: 10:45 AM Address: Method: Grab

Aleah Dr.

Mars, PA 16046

Matrix: Recreational Water Date: 7/24/25

Time: 10:00 AM Source Type: Pool Analyst: AS

Reporting limit Accredited Analysis Results **Analyst** Method **Incubation Date/Time** Escherichia Coli: Absent Absent 7/22/25 9:30 AM SL SM 9222G Total coliforms: 0/100mls 2/100mls 7/22/25 9:30 AM SL SM 9222B Standard plate count: 0/ml 200/ml 7/21/25 3:53 PM AΗ SM 9215B

Field Analysis	Results	Reporting limit	Date/Time		Analyst	Method
pH:	7.4 SU	7.2 - 7.8 SU	7/21/25	10:45 AM	ZR	DPD
Chlorine:	2.0 mg/l	1.0 - 5.0 mg/l	7/21/25	10:45 AM	ZR	DPD
Turbidity:	1 NTU	1 - 2 NTU	7/21/25	10:45 AM	ZR	Visual

Sample comments

Andre Smith, Lead Supervisor

andre Smith

Sample Final Analysis

(When exceeding reporting limit pool or spa is unfit)