



Matt Warnick
Po Box 671471
Chugiak, AK 99567
907-868-6599
Fax:

Client Sample ID: **Petersville Cabin**
Client Project: Matt Warnick
Location:
Sample Matrix: Aqueous
COC #:
PWS#:
Residual Chlorine:
Comments:

Analytica International, Inc.
5761 Silverado Way, Unit N
Anchorage, AK 99518
Phone: 907-258-2155
Fax: 907-258-6634

Report Date: 6/6/2006
Receipt Date: 5/30/2006
Sample Date: 5/29/2006
Sample Time: 10:00:00AM
Collected By: MW

Flag Definitions:

MRL = Method Reporting Limit
MCL = Maximum Contaminant Limit
B = Present also in Method Blank
H = Exceeds Regulatory Limit
M = Matrix Interference
J = Estimated Value
D = Lost to Dilution
** = RL higher than MCL; target not detected

Lab#: A0605281-01A

Analysis Method

Parameter	Result	Units	Flags	MRL	MCL	Prep Method	Prep Date	Analysis Date	Analyst
200.8/200.8 (Aqueous) - Arsenic									
<i>Test was conducted by: Analytica - Thornton</i>									
Arsenic	0.466	ug/L		0.15	10	200.8	6/1/2006	6/1/2006	MCG

Lab#: A0605281-01B

Analysis Method

Parameter	Result	Units	Flags	MRL	MCL	Prep Method	Prep Date	Analysis Date	Analyst
4500-NO3E (Aqueous) - Nitrate									
<i>Test was conducted by: Analytica - Anchorage</i>									
Nitrate as N	0.553	mg/L		0.10	10		6/3/2006	6/3/2006	AJ

K. Plett

Reported by: Krissy Plett,
Laboratory Project Manager



12189 Pennsylvania St.
Thornton, CO 80241
(303) 469-8888
(303) 469-5254 fax

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Juneau, AK 99801
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(907) 456-3116
(907) 456-3125 fax

Pouch 34043
Prudhoe Bay, AK 99734
(907) 659-2145
(907) 659-2146 fax

Chain of Custody No: _____

Analytica Chain of Custody Form

Client Name & Address:

Project Name: Private Well Option 1

To be Completed by Analytica

Public Water System ID#:

Circle ID No:

IGN: A0605281

Results to STATE:

Report to:

Data Deliverables: Level I Level II Level III Level IV

Invoice to:

EDD: YES NO Type of EDD:

Requested TAT:

RUSH (lab authorization required)

Results Due Date:

QACEL

P.O. or Contract No:

Special Instructions:

Requested Analysis/Method

Lab Bottle Order No:

Sample Location

Date Sampled

Time Sampled

Matrix (S-DW-WW-Other)

No. of Containers

Nitrate 4500-NO3

Total Coliform 9223B

Arsenic 200.8

MS/MSD ?

Comments

Peterson Cabin

5/12

10 am

W

3

X

X

X

AX 186C

Expires

5/30

4:00 pm

SLD

Collected/Relinquished by:

Date

Time

Received by:

Date

Time

Relinquished by:

Date

Time

Received by:

Date

Time

Relinquished by:

Date

Time

Received by:

Date

Time

Name of Sampler (printed)

To be Completed by Analytica

Chain-of-Custody Seal

Intact

Broken

Location Recvd/Temp on Arrival

THO: C JUN C ANC C FM C PB C

Thermometer ID #

Measurement Method: Temp. Blank Other

Shipping Method/Tracking Number



Cooler Receipt Form

Client: Matt Warnick
Project: Matt Warnick

Client Code: 701466

Order #: A0605281

Cooler ID: 1

A. Preliminary Examination Phase:

Date cooler opened: 5/30/2006
Cooler opened by: jc

Signature: JC

1. Was airbill Attached? N/A

Airbill #:

Carrier Name: Client

2. Custody Seals? N/A

How many? 0

Location:

Seal Name:

3. Seals intact? N/A

4. COC Attached? Yes

Properly Completed? Yes

Signed by AEL employee? Yes

5. Project Identification from custody paper: PW1

6. Preservative:

Temperature: 20.0

Designated person initial here to acknowledge receipt: JC

Date: 5/31/06

COMMENTS:

B. Log-In Phase: Samples Log-In Date: 5/30/2006 Log-In By: jc

1. Packing Type:

2. Were samples in separate bags? Yes

3. Were containers intact? Yes

Labels agree with COC? Yes

4. Number of bottles received: 2

Number of samples received: 1

5. Correct containers used? Yes

Correct preservatives added? N/A

6. Sufficient sample volume? N/A

7. Bubbles in VOA samples? N/A

8. Was Project manager called and status discussed? No

9. Was anyone called? No

Who was called?

By whom?

Date:

COMMENTS:



*Analytica Environmental
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Matt Warnack

Work Order#: A0605275
Work ID: Private Well

Date Red'd: 5/30/06

Date June 13, 2006

Enclosed are the analytical results for the submitted sample(s) for analysis. Please review the Case Narrative if one is included for a discussion of any data and /or quality control issues. The subcontractor provides listings of data qualifiers, analytical codes, key dates and QC relationships in the report.

Sincerely,

Krissy Plett
Project Manager

"Feel the Chemistry"

www.analyticagroup.com



Laboratory Analysis Report

200 W. Potter Drive
Anchorage, AK 99518-1605
Tel: (907) 562-2343
Fax: (907) 561-5301
Web: <http://www.us.sgs.com>

Rob Gustafson
Analytica Group
5761 Silverado Way
Anchorage, AK 99518

Work Order: 1062739
water samples
Client: Analytica Group
Report Date: June 11, 2006

Released by:
Forest Taylor
2006.06.11
12:28:49 -
08'00'

Forest Taylor
Alaska Division Project Manager

Enclosed are the analytical results associated with the above workorder.

As required by the state of Alaska and the USEPA, a formal Quality Assurance/Quality Control Program is maintained by SGS. A copy of our Quality Assurance Plan (QAP), which outlines this program, is available at your request.

The laboratory certification numbers are AK971-05 (DW), UST-005 (CS) and AK00971 (Micro) for ADEC and 001543 for NELAP.

Except as specifically noted, all statements and data in this report are in conformance to the provisions set forth by the SGS QAP, the National Environmental Laboratory Accreditation Program and, when applicable, other regulatory authorities.

If you have any questions regarding this report or if we can be of any other assistance, please contact your SGS Project Manager at 907-562-2343.

The following descriptors may be found on your report which will serve to further qualify the data.

PQL	Practical Quantitation Limit (reporting limit).
U	Indicates the analyte was analyzed for but not detected.
F	Indicates value that is greater than or equal to the MDL.
J	The quantitation is an estimation.
ND	Indicates the analyte is not detected.
B	Indicates the analyte is found in a blank associated with the sample.
*	The analyte has exceeded allowable regulatory or control limits.
GT	Greater Than
D	The analyte concentration is the result of a dilution.
LT	Less Than
!	Surrogate out of control limits.
Q	QC parameter out of acceptance range.
M	A matrix effect was present.
JL	The analyte was positively identified, but the quantitation is a low estimation.
E	The analyte result is above the calibrated range.

Note: Soil samples are reported on a dry weight basis unless otherwise specified.



SGS Ref.# 1062739002
Client Name Analytica Group
Project Name/# water samples
Client Sample ID A0605275 Petersview Cabin
Matrix Drinking Water

All Dates/Times are Alaska Standard Time

Printed Date/Time 06/11/2006 12:24
Collected Date/Time 05/29/2006 10:00
Received Date/Time 05/30/2006 13:50
Technical Director Stephen C. Ede

PWSID 0

Sample Remarks:

Parameter	Results	PQL	Units	Method	Container ID	Allowable Limits	Prep Date	Analysis Date	Init
E. Coli	Negative	0	100mL	SM20 9223B	A			05/30/06	TLF
Total Coliform	Negative	0	100mL	SM20 9223B	A			05/30/06	TLF

