



Carol Nagaruk Native Village of Elim P.O. Box 39070 Elim, AK 99739

> Work Order: 1102059

> > Watershed

Client: Native Village of Elim

June 22, 2010 **Report Date:**

Enclosed are the analytical results associated with the above work order. All results are intended to be used in their entirety and SGS is not responsible for use of less than the complete report. 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. All work is provided under SGS general terms and conditions (http://www.sgs.com/terms and conditions.htm>), unless other written agreements have been accepted by both parties.

SGS maintains a formal Quality Assurance/Quality Control (QA/QC) program. A copy of our Quality Assurance Plan (QAP), which outlines this program, is available at your request. The laboratory certification numbers are AK00971 (DW Chemistry & Microbiology) & UST-005 (CS) for ADEC and AK100001 for NELAP (RCRA methods: 1020A, 1311, 3010A, 3050B, 3520C, 3550C, 5030B, 5035B, 6010B, 6020, 7470A, 7471B, 8021B, 8081B, 8082A, 8260B, 8270D, 8270D-SIM, 9040B, 9045C, 9056A, 9060A, AK101 and AK102/103). Except as specifically noted, all statements and data in this report are in conformance to the provisions set forth by the SGS QAP and, when applicable, the National Environmental Laboratory Accreditation Program and other regulatory authorities. The following descriptors or qualifiers may be found in your report:

The analyte has exceeded allowable regulatory or control limits.

Surrogate out of control limits.

В Indicates the analyte is found in a blank associated with the sample.

CCV Continuing Calibration Verification

Control Limit CL

D The analyte concentration is the result of a dilution.

DF Dilution Factor

DL Detection Limit (i.e., maximum method detection limit)

Е The analyte result is above the calibrated range. F Indicates value that is greater than or equal to the DL

GTGreater Than

ICV Initial Calibration Verification The quantitation is an estimation.

JL The analyte was positively identified, but the quantitation is a low estimation.

LCS(D) Laboratory Control Spike (Duplicate) LOD Limit of Detection (i.e., 2xDL)

LOO Limit of Quantitation (i.e., reporting or practical quantitation limit)

LT Less Than

M A matrix effect was present.

MB Method Blank

Matrix Spike (Duplicate) MS(D)

ND Indicates the analyte is not detected. QC parameter out of acceptance range. Q

R Rejected

RPD Relative Percent Difference

Indicates the analyte was analyzed for but not detected.

Sample summaries which include a result for "Total Solids" have already been adjusted for moisture content. Note:

All DRO/RRO analyses are integrated per SOP.

June 11, 2010

Report to:

Annie Adkins

SGS Environmental Services Inc. - Alaska

200 W. Potter Dr.

Anchorage, AK 99518

Bill to:

Forest Taylor

SGS Environmental Services Inc. - Alaska

200 W. Potter Dr.

Anchorage, AK 99518

Project ID: 1102059 ACZ Project ID: L82251

Annie Adkins:

Enclosed are the analytical results for sample(s) submitted to ACZ Laboratories, Inc. (ACZ) on May 20, 2010. This project has been assigned to ACZ's project number, L82251. Please reference this number in all future inquiries.

All analyses were performed according to ACZ's Quality Assurance Plan. The enclosed results relate only to the samples received under L82251. Each section of this report has been reviewed and approved by the appropriate Laboratory Supervisor, or a qualified substitute.

Except as noted, the test results for the methods and parameters listed on ACZ's current NELAC certificate letter (#ACZ) meet all requirements of NELAC.

This report shall be used or copied only in its entirety. ACZ is not responsible for the consequences arising from the use of a partial report.

All samples and sub-samples associated with this project will be disposed of after July 11, 2010. If the samples are determined to be hazardous, additional charges apply for disposal (typically less than \$10/sample). If you would like the samples to be held longer than ACZ's stated policy or to be returned, please contact your Project Manager or Customer Service Representative for further details and associated costs. ACZ retains analytical reports for five years.

If you have any questions or other needs, please contact your Project Manager.

Tony Antalek has reviewed and approved this report.





Case Narrative

SGS Environmental Services Inc. - Alaska

June 11, 2010

Project ID: 1102059 ACZ Project ID: L82251

Sample Receipt

ACZ Laboratories, Inc. (ACZ) received 1 drinking water sample from SGS Environmental Services Inc. - Alaska on May 20, 2010. The sample was received in good condition. Upon receipt, the sample custodian removed the sample from the cooler, inspected the contents, and logged the sample into ACZ's computerized Laboratory Information Management System (LIMS). The sample was assigned ACZ LIMS project number L82251. The custodian verified the sample information entered into the computer against the chain of custody (COC) forms and sample bottle labels.

Holding Times

All analyses were performed within EPA recommended holding times.

Sample Analysis

This sample was analyzed for inorganic and radiochemistry parameters. The individual methods are referenced on both the ACZ invoice and the analytical reports. The extended qualifier reports may contain footnotes qualifying specific elements due to QC failures. In addition the following has been noted with this specific project:

- 1. The Gross Alpha analysis was qualified with the ACZ 'N1 flag due to uneven sediment distribution on the sample planchette.
- 2. The Radium 228 analysis was also qualified with the ACZ 'N1' flag as the laboratory control sample was zero recovery due to an analyst error. However, as recovery for all other quality control elements were within control limits, the data was accepted.

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Inorganic Analytical Results

SGS Environmental Services Inc. - Alaska

ACZ Sample ID: L82251-01 Project ID: 1102059 Date Sampled: 04/29/10 14:30

Sample ID: **BELOW CREEK** Date Received: 05/20/10

Locator: 1102059002 Sample Matrix: Drinking Water

Inorganic Prep

Parameter EPA Method Result Qual XQ Units MDL PQL Date Analyst

Total Recoverable M200.2 ICP-MS 06/03/10 6:34 cra

Digestion Metals Analysis

Parameter EPA Method Result Qual XQ Units Date **Analyst** Uranium, total M200.8 ICP-MS 0.0008 mg/L 0.0005 06/04/10 12:41 0.0001 erf

recoverable

2773 Downhill Drive Steamboat Springs, CO 80487 (800) 334-5493

Report Header Explanations

Batch A distinct set of samples analyzed at a specific time

Found Value of the QC Type of interest Limit Upper limit for RPD, in %.

Lower Recovery Limit, in % (except for LCSS, mg/Kg)

MDL Method Detection Limit. Same as Minimum Reporting Limit. Allows for instrument and annual fluctuations.

PCN/SCN A number assigned to reagents/standards to trace to the manufacturer's certificate of analysis

PQL Practical Quantitation Limit, typically 5 times the MDL.

QC True Value of the Control Sample or the amount added to the Spike

Rec Amount of the true value or spike added recovered, in % (except for LCSS, mg/Kg)

RPD Relative Percent Difference, calculation used for Duplicate QC Types

Upper Recovery Limit, in % (except for LCSS, mg/Kg)

Sample Value of the Sample of interest

K	QC	Sample	Types
U	00	0	T

AS	Analytical Spike (Post Digestion)	LCSWD	Laboratory Control Sample - Water Duplicate
ASD	Analytical Spike (Post Digestion) Duplicate	LFB	Laboratory Fortified Blank
CCB	Continuing Calibration Blank	LFM	Laboratory Fortified Matrix
CCV	Continuing Calibration Verification standard	LFMD	Laboratory Fortified Matrix Duplicate
DUP	Sample Duplicate	LRB	Laboratory Reagent Blank
ICB	Initial Calibration Blank	MS	Matrix Spike
ICV	Initial Calibration Verification standard	MSD	Matrix Spike Duplicate
ICSAB	Inter-element Correction Standard - A plus B solutions	PBS	Prep Blank - Soil
LCSS	Laboratory Control Sample - Soil	PBW	Prep Blank - Water
LCSSD	Laboratory Control Sample - Soil Duplicate	PQV	Practical Quantitation Verification standard
LCSW	Laboratory Control Sample - Water	SDL	Serial Dilution

QC Sample Type Explanations

Blanks Verifies that there is no or minimal contamination in the prep method or calibration procedure.

Control Samples Verifies the accuracy of the method, including the prep procedure.

Duplicates Verifies the precision of the instrument and/or method. Spikes/Fortified Matrix Determines sample matrix interferences, if any.

Standard Verifies the validity of the calibration.

ACZ Qualifiers (Qual)

- B Analyte concentration detected at a value between MDL and PQL. The associated value is an estimated quantity.
- H Analysis exceeded method hold time. pH is a field test with an immediate hold time.
- U The material was analyzed for, but was not detected above the level of the associated value.

The associated value is either the sample quantitation limit or the sample detection limit.

Method References

- (1) EPA 600/4-83-020. Methods for Chemical Analysis of Water and Wastes, March 1983.
- (2) EPA 600/R-93-100. Methods for the Determination of Inorganic Substances in Environmental Samples, August 1993.
- (3) EPA 600/R-94-111. Methods for the Determination of Metals in Environmental Samples Supplement I, May 1994.
- (5) EPA SW-846. Test Methods for Evaluating Solid Waste, Third Edition with Update III, December 1996.
- (6) Standard Methods for the Examination of Water and Wastewater, 19th edition, 1995 & 20th edition (1998).

Comments

- (1) QC results calculated from raw data. Results may vary slightly if the rounded values are used in the calculations.
- Soil, Sludge, and Plant matrices for Inorganic analyses are reported on a dry weight basis.
- (3) Animal matrices for Inorganic analyses are reported on an "as received" basis.
- (4) An asterisk in the "XQ" column indicates there is an extended qualifier and/or certification qualifier associated with the result.

For a complete list of ACZ's Extended Qualifiers, please click:

http://www.acz.com/public/extquallist.pdf

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Inorganic Extended Qualifier Report

SGS Environmental Services Inc. - Alaska

WORKNUM PARAMETER

ACZID

ACZ Project ID: L82251

METHOD QUAL DESCRIPTION

No extended qualifiers associated with this analysis



SGS Environmental Services Inc. - Alaska

Project ID: 1102059

Sample ID: BELOW CREEK

Locator: 1102059002

ACZ Sample ID: **L82251-01**

Date Sampled: 04/29/10 14:30

Date Received: 05/20/10

Sample Matrix: Drinking Water

Gross Alpha Prep Method:

M900.0

Parameter Measure Date Prep Date Result Error(+/-) LLD Units XQ Analyst Gross Alpha 06/01/10 9:29 1.1 1.2 1.2 pCi/L * mwm

Radium 226 Prep Method:

M903.1

 Parameter
 Measure Date
 Prep Date
 Result Error(+/-)
 LLD
 Units
 XQ
 Analyst

 Radium 226
 06/02/10 16:09
 0.07
 0.08
 0.17
 pCi/L
 * mwm

Radium 228 Prep Method:

M904.0

ParameterMeasure DatePrep DateResult Error(+/-)LLDUnitsXQAnalystRadium 22806/07/10 16:100.240.230.67pCi/L* jjg

Radiochemistry Reference

2773 Downhill Drive Steamboat Springs, CO 80487 (800) 334-5493

Report Header Explanations

Batch A distinct set of samples analyzed at a specific time

Error(+/-) Calculated sample specific uncertainty

Found Value of the QC Type of interest

Limit Upper limit for RPD, in %.

LCL Lower Control Limit, in % (except for LCSS, mg/Kg)
LLD Calculated sample specific Lower Limit of Detection

PCN/SCN A number assigned to reagents/standards to trace to the manufacturer's certificate of analysis

PQL Practical Quantitation Limit

QC True Value of the Control Sample or the amount added to the Spike

Rec Amount of the true value or spike added recovered, in % (except for LCSS, mg/Kg)

RER Relative Error Ratio, calculation used for Dup. QC taking into account the error factor.

UCL Upper Control Limit, in % (except for LCSS, mg/Kg)

Sample Value of the Sample of interest

QC Sample Types

DUP Sample Duplicate MS/MSD Matrix Spike/Matrix Spike Duplicate

 LCSS
 Laboratory Control Sample - Soil
 PBS
 Prep Blank - Soil

 LCSW
 Laboratory Control Sample - Water
 PBW
 Prep Blank - Water

QC Sample Type Explanations

Blanks Verifies that there is no or minimal contamination in the prep method procedure.

Control Samples Verifies the accuracy of the method, including the prep procedure.

Duplicates Verifies the precision of the instrument and/or method.

Matrix Spikes Determines sample matrix interferences, if any.

ACZ Qualifiers (Qual)

H Analysis exceeded method hold time.

R Poor spike recovery accepted because the other spike in the set fell within the given limits.

T High Replicate Error Ratio (RER) accepted because sample concentrations are less than 10x the MDL.

U No nuclides detected above the Lower Limit of Detection (LLD)

V High blank data accepted because sample concentration is 10 times higher than blank concentration

X QC is out of control. See Case Narrative.

Z Poor spike recovery is accepted because sample concentration is four times greater than spike concentration.

Method Prefix Reference

M EPA methodology, including those under SDWA, CWA, and RCRA

SM Standard Methods for the Examination of Water and Wastewater, 19th edition (1995) & 20th edition (1998).

D ASTM
RP DOE
ESM DOE/ESM

Comments

(1) Solid matrices are reported on a dry weight basis.

(2) Preparation method: "Method" indicates preparation defined in analytical method.

(3) QC results calculated from raw data. Results may vary slightly if the rounded values are used in the calculations.

(4) An asterisk in the "XQ" column indicates there is an extended qualifier and/or certification

qualifier associated with the result.

For a complete list of ACZ's Extended Qualifiers, please click: http://www.acz.com/public/extquallist.pdf

RadChem Extended
Qualifier Report

SGS Environmental Services Inc. - Alaska

	ACZ Project ID:	L82251	
۱L	DESCRIPTION		

ACZID	WORKNUM	PARAMETER	METHOD	QUAL	DESCRIPTION
L82251-01	WG283850	Gross Alpha	M900.0	M2	Matrix spike recovery was low, the recovery of the associated control sample (LCS or LFB) was acceptable.
			M900.0	N1	See Case Narrative.
	WG283920	Radium 226	M903.1	RG	Sample concentration is less than 5x LLD; RPD was not used for data validation. Replicate Error Ratio (RER) is less than 2. Precision judged to be in control.
	WG284072	Radium 228	M904.0	N1	See Case Narrative.

SGS Environmental Services Inc. - Alaska

ACZ Project ID: L82251

No certification qualifiers associated with this analysis



Sample Receipt

L82251

SGS Environmental Services Inc. - Alaska

1102059 Date Received: 05/20/2010 10:09

Received By: gac
Date Printed: 5/20/2010

ACZ Project ID:

Receipt Verification

- 1) Does this project require special handling procedures such as CLP protocol?
- 2) Are the custody seals on the cooler intact?
- 3) Are the custody seals on the sample containers intact?
- 4) Is there a Chain of Custody or other directive shipping papers present?
- 5) Is the Chain of Custody complete?
- 6) Is the Chain of Custody in agreement with the samples received?
- 7) Is there enough sample for all requested analyses?
- 8) Are all samples within holding times for requested analyses?
- 9) Were all sample containers received intact?
- 10) Are the temperature blanks present?
- 11) Are the trip blanks (VOA and/or Cyanide) present?
- 12) Are samples requiring no headspace, headspace free?
- 13) Do the samples that require a Foreign Soils Permit have one?

YES	NO	NA
		Х
X		
		Х
Х		
Х		
Х		
Х		
Х		
Х		
		Х
		Х
		Х
		Х

Exceptions: If you answered no to any of the above questions, please describe

N/A

Contact (For any discrepancies, the client must be contacted)

N/A

Shipping Containers

Cooler Id	Temp (°C)	Rad (µR/hr)
Na10852	14.5	14

Client must contact ACZ Project Manager if analysis should not proceed for samples received outside of thermal preservation acceptance criteria.

Notes



Sample Receipt

SGS Environmental Services Inc. - Alaska

1102059

ACZ Project ID: L82251

Date Received: 05/20/2010 10:09

Received By: gac

Date Printed: 5/20/2010

Sample Container Preservation

SAMPLE	CLIENT ID	R < 2	G < 2	BK < 2	Y< 2	YG< 2	B< 2	0 < 2	T >12	N/A	RAD	ID
L82251-01	BELOW CREEK	Υ										

Sample Container Preservation Legend

Abbreviation	Description	Container Type	Preservative/Limits
R	Raw/Nitric	RED	pH must be < 2
В	Filtered/Sulfuric	BLUE	pH must be < 2
BK	Filtered/Nitric	BLACK	pH must be < 2
G	Filtered/Nitric	GREEN	pH must be < 2
0	Raw/Sulfuric	ORANGE	pH must be < 2
Р	Raw/NaOH	PURPLE	pH must be > 12 *
Т	Raw/NaOH Zinc Acetate	TAN	pH must be > 12
Υ	Raw/Sulfuric	YELLOW	pH must be < 2
YG	Raw/Sulfuric	YELLOW GLASS	pH must be < 2
N/A	No preservative needed	Not applicable	
RAD	Gamma/Beta dose rate	Not applicable	must be < 250 μR/hr

^{*} pH check performed by analyst prior to sample preparation



SGS North America Inc. CHAIN OF CUSTODY RECORD

Locations Nationwide

Maryland New Jersey

www.us.sgs.com

New York Ohio North Carolina West Virgina

CLIENT:	SGS AK				SGS Re	SGS Reference #:	· · ·					Î	-	ç	-
CONTACT:	Annie Adkins	PHONE NO:	907-562-2343	2343	5,845 1,845			ACZ				ра	page	In 	—-t-—
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 ²⁰⁰ W. Potter Drive Anchorage, AK 99518 Tel: (907) 562-2343 Fax: (907) 561-5301.
 5500 Business Drive Wilmington, NC 28405 Tel: (910) 350-1903 Fax: (910) 350-1557.

http://www.sgs.com/terms and conditions.htm



CHAIN OF CUSTODY RECORD SGS North America Inc.

1102059

AlaskaNew JerseyNorth CarolWest Virgin

REMARKS/ LOC ID please send the cooler back in/ Their of Custody - Thank You ABSENT $\bar{\circ}$ Chain of Custody Seal: (Circle) ₽ Special Deliverable Requirements: INTACT BROKEN 70 page_ Requested Turnaround Time and-or Special Instructions: Chain of Custody Therm # 9 YES Temperature Blank or Ambient c: Amh Cooler Temp °C DOD Project? NONE Cooler ID Analysis Required (e) SGS Reference #: SAMPLE
TYPE
C=
COMP
G=
GRAB ncremental Samples Multi J Z M K O Received For Laboratory By: M SITE/PWSID#: N 64 6/22,70 W 162'08.24 MATRIX/ MATRIX CODE EMAIL: FILLTUGO gainet PHONE NO: (907) 890 -373 Received By: Received By: Received By: 2:30p TIME (8) 1000mi H20 from Clear Cark OH/29/10 05/06/10/3:115p DATE Time Time Time CLIENT NOTIVE VILLAGE OF FILM QUOTE #: P.O. #: Date Date SAMPLE IDENTIFICATION CONTACT. Leigh Takak PROJECT Watershed Collected/Relinquished By:(1) Leigh Takak Relinquished By: (2) Relinquished By: (3) Relinquished By: (4) REPORTS TO:)A-4(2)A INVOICE TO: LAB NO.

5

☐ 200 W. Potter Drive **Anchorage, AK 99518** Tel: (907) 562-2343 Fax: (907) 561-5301 ☐ 5500 Business Drive **Wilmington, NC 28405** Tel: (910) 350-1903 Fax: (910) 350-1557

White - Retained by Lab Pink - Retained by Client

http://www.sgs.com/terms.and.conditions.htm

SGS



			SAMPLE RECEIPT FORM	SGS WO#:	
Yes	No	NA	•		100 marie 100 ma
	1/		Are samples RUSH, priority or w/in 72 hrs of hold time?	TAT (circle o	one): Standard ,-or- Rush
		<u>سا</u>	If yes, have you done e-mail ALERT notification?	Received Date	
	<u></u>		Are samples within 24 hrs. of hold time or due date?	Received Tim	
		<u></u>	If yes, have you also spoken with supervisor?	Cooler ID	Temperature Measured w
					(Therm #)
	<u> </u>		Were samples collected with proper preservative?	Cooler 1	Hmb °c
	<u></u>		Any problems (ID, cond'n , HT, etc)? Explain:		°C
			preserved at lab Lussos1400003		°C
				·	°C
	سرز		If the interest of the property of the propert		eadings include thermometer correction factors
			If this is for PWS, provide PWSID:		d (circle all that apply):
			Payment received: \$ 440.00 by Check or Credit Card Will courier charges apply?		rt Courier / Lynden / SGS
			Data package required? (Level: 1 / 2 / 3 / 4)		x (USPS) / DHL / Carlile
			Notes:	AKAIR Goldst Other:	reak / NAC / ERA / PenAir
	L		Is this a DoD project? (USACE, Navy, AFCEE)		le Remarks: (\sqrt{if applicable})
FOLESSIA CESSA			F 3 (, 5, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,		Sample Volume?
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Yes	N	0	Yes N/A		-Incremental Samples?
			ls received temperature ≤6°C? Was pH verified upon receipt?		iltered for dissolved
-	-		Were containers ice-free? Notify PM immediately of any ice in samples. If some cooler temperatures are non-compliant, see		ab required for
			form FS-0029 (attached) for samples/analyses affected.	Foreig	gn Soil?
			Was there an airbill? (If "yes," see attached.)	· ·	
			Was cooler sealed with custody seals & were they intact?	This section mu	st be completed if problems are noted.
			#/where:	Was client not	ified of mechanica Was / No.
-	-	-	Was COC seeled in plastic has 8 toned in the little and 100	was cheft not	ified of problems? Yes / No
-		_	Was COC sealed in plastic bag & taped inside lid of cooler? Was the COC filled out properly? Did labels correspond?	By (SGS PM):	
	-	_	Did the COC indicate USACE / Navy / AFCEE project?	7. 3. 1. 1	
			Samples were packed to prevent breakage with (circle one):	Individual con	facted:
			Bubble Wrap Vermiculite Other (specify):	Date/Time:	rax / E-mail (circle one)
		<u></u>	Were all samples sealed in separate plastic bags?	Reason for con	tact:
		-,	Were all VOCs free of headspace and/or MeOH preserved?		
	-	-	Were correct container / sample sizes submitted?		
-		-	Was the PM notified of arrival so they can send Sample Receipt Acknowledgement to client?	-	
Coole	r ID		Cooler Temp °C Cooler ID Cooler Temp °C		
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WO# (7 digits)	Sample #	Sample #	Container ID	Container ID	Matrix	8	Preservative (CHECKED)	TEST GROUP TAINS	e.g or t e.g.,	Notes: ANOMALIES - g., preservative added SPECIAL HANDLING - Multi-Incremental (MI), Filter (FF), Lab Filter (LF), kMeOH, bubbles, etc.
	SAM	PLE	D		-	YPE	CONTAINERS	ANALYSIS		Type comments below:
1102059	001	001	Α	Н	1 Water		N/A	W_REF_LAB		
1102059	002	002	A	А	1 Water		HCI (pH <2)	W_REF_LAB	Preserv	red at lab Lw050314706203

Page: 1; Printed: 5/10/2010