

STATE OF ALASKA

SEAN PARNELL, GOVERNOR

DEPT. OF ENVIRONMENTAL CONSERVATION

DIVISION OF ENVIRONMENTAL HEALTH
Environmental Health Laboratory
SAFE DRINKING WATER ACT LAB CERTIFICATION
<http://www.alaska.gov/dec/eh/lab/dw/dwchem.htm>

TELEPHONE: (907) 375-8200
FAX: (907) 929-7335
5251 Dr. MLK Jr. Avenue
Anchorage, AK 99507

www.alaska.gov/dec/eh

6/30/2011

Ryan Seeman
SP - Analytica (Anchorage)
4307 Arctic Boulevard
Anchorage, AK 99503

Reference: 2012 Drinking Water Certification-AK00969, Chemistry

Ryan Seeman:

Thank you for submitting the application for renewal of SP - Analytica (Anchorage) drinking water certification by the State of Alaska.

SP - Analytica (Anchorage), EPA # AK00969, located at 4307 Arctic Boulevard, Anchorage, AK, is granted full certification for the analysis of drinking water by the State of Alaska for the contaminants listed in the State of Alaska Scope of Accreditation.

Certified methods and contaminants are valid until June 30, 2012 or until SP - Analytica (Anchorage) fails to meet the criteria as specified in the Certification Manual (EPA 815-R-05-004) and Alaska Administrative Manual (18 AAC 80) as they pertain to the certification of laboratories conducting Chemical analyses of drinking water. Renewal instructions are available from the following site:

<http://www.alaska.gov/dec/eh/lab/dw/dwchem.htm>

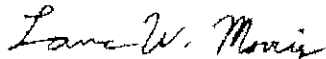
SP - Analytica (Anchorage) is required to notify the State of Alaska certification authority in writing, within 30 days, of any major changes in personnel, equipment, laboratory location or any other activity that might impair the lab's analytical capability.

Your State of Alaska laboratory ID number is AK00969. Please remember to include this number in ALL correspondence concerning your Alaska Certification and on all data transmittals.

In order to assure timely handling please address all correspondence to the attention of 'SDWA Certification Officer - Chemistry'.

If you have any questions, please contact the Alaska Department of Environmental Conservation Environmental Health Laboratory at (907)375-8200 or at the following email address Lance.Morris@Alaska.gov.

Respectfully,



Digitally signed by Lance
Date: 2011.06.30 16:21:27 -08'00'

Lance W. Morris
SDWA Certification Officer-Chemistry

THE STATE OF ALASKA
Department of Environmental Conservation
Laboratory Certification Program

Scope of Accreditation

Expiration: 06/30/2012

SP - Analytica (Anchorage) AK00969
4307 Arctic Boulevard
Anchorage, AK 99503

is certified by the State of Alaska Department of Environmental Conservation, pursuant to 18 AAC 80, to perform analysis for the parameters listed below using the analytical methods indicated. Accreditation for all parameters is final unless indicated in a note. Accreditation is for the latest version of a method unless specified otherwise in a note. EPA refers to the U.S. Environmental Protection Agency. SM refers to American Public Health Association's publication, Standard Methods for the Examination of Water and Wastewater, 18th, 19th or 20th Edition unless otherwise noted. ASTM refers to the American Society for Testing and Materials.

Drinking Water Chemistry

Method/Test Name	Reference	Analyte	Matrix	Status
2120B (20th Ed.)	SM	Color	Water	Approved
2130B (20th Ed.)	SM	Turbidity	Water	Approved
2150B (20th Ed.)	SM	Odor	Water	Approved
2320B (20th Ed.)	SM	Alkalinity	Water	Approved
2330B (20th Ed.)	SM	Corrosivity	Water	Approved
2510B (20th Ed.)	SM	Conductivity	Water	Approved
2540C (20th Ed.)	SM	TDS	Water	Approved
4500-H-B (20th Ed.)	SM	pH	Water	Approved
4500-NO2-B (20th Ed.)	SM	Nitrite-N	Water	Approved
4500-NO3-E (20th Ed.)	SM	Nitrate-N	Water	Approved
4500-NO3-E (20th Ed.)	SM	Nitrate-Nitrite as N	Water	Approved
5540C (20th Ed.)	SM	MBAS-Foaming Agents	Water	Approved
5910B (20th Ed.)	SM	UV 254	Water	Approved

THE STATE OF ALASKA

Department of Environmental Conservation
Laboratory Certification Program

Certificate for Chemical Analysis in Drinking Water

SP Analytica, Inc.-Anchorage

4307 Arctic Blvd
Anchorage, AK 99503

AK00969

has complied with the provisions set forth in 18 AAC 80 and is hereby recognized by The Department of Environmental Conservation as **Fully Certified** for the analytical parameter listed on the accompanying Scope of Accreditation. This certificate is effective **6/30/2011**, and expires **6/30/2012**.



Patryce B. McKinney

Patryce B. McKinney
State of Alaska Certification Authority

Lance W. Morris

Lance W. Morris
Laboratory Chemistry Certification Officer