



State of Utah
JON HUNTSMAN Jr.
Governor
GARY HERBERT
Lieutenant Governor

Utah Department of Health

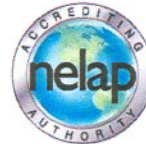
David N. Sundwall, MD
Executive Director

Epidemiology and Laboratory Services

Patrick F. Luedtke, MD, MPH.
Director of Public Health Laboratories

Bureau of Laboratory Improvement

David B Mendenhall, MPA, MT (ASCP)
Bureau Director



NELAP
Recognized

10/1/2007

Central Valley Water Reclamation Facility
Anthony G Daw
800 West Central Valley Road
South Salt Lake UT 84119
Director,

ID # CVWR
EPA ID: UT00018

On the basis of your most recent assessment, Proficiency Testing results and continuing compliance with the ELCP requirements, the laboratory listed is certified for environmental monitoring under the Safe Drinking Water Act and authorized to perform the following methods, for the analytes and matrix listed:

Drinking Water

Bacteriological

9215 Heterotrophic Plate Count
9215 B [18th ED] Heterotrophic Plate Count by Pour Plate Count [18th ED]
9222 B [18th ED] Total Coliform - MF Technique [18th ED]
9223 B Total Coliform - Chromogenic Technique [Colilert PA]
9223 B E. Coli - Chromogenic Technique [Colilert QT/QT 2000]

Inorganics and Metals

120.1 [1982] Conductivity
180.1 [1993] Turbidity
200.7 [1994] Metals and Trace Elements in Water
200.7 [1994] Antimony
200.7 [1994] Arsenic
200.7 [1994] Barium
200.7 [1994] Beryllium
200.7 [1994] Boron
200.7 [1994] Cadmium
200.7 [1994] Calcium
200.7 [1994] Chromium
200.7 [1994] Cobalt
200.7 [1994] Iron
200.7 [1994] Magnesium
200.7 [1994] Manganese
200.7 [1994] Molybdenum
200.7 [1994] Nickel
200.7 [1994] Potassium
200.7 [1994] Selenium
200.7 [1994] Silica
200.7 [1994] Silver
200.7 [1994] Sodium
200.7 [1994] Tin

The expiration for the laboratory's certification is 9/30/2008. The Utah Environmental Laboratory Certification Program (ELCP) encourages clients and data users to verify the most current certification letter for the authorized method. For further assistance please call Lorna Ward 801-584-8469.

Inorganics and Metals

200.7 [1994]	Titanium
200.7 [1994]	Vanadium
200.7 [1994]	Zinc
2320 B [20th ED]	Alkalinity - Titration Method [20th ED]
2340 B [19th ED]	Hardness by Calculation (CaCO3) [19th ED]
245.1 [1994]	Mercury
2540 C [20th ED]	Total Dissolved Solids [20th ED]
300.0	Fluoride
300.0	Ortho-Phosphate
335.4 [1993]	Cyanide
4500 (Cl) G [19t	Chlorine (Residual) by DPD Colormetric Method [19th ED]
4500 (H+) B [20t	pH [20th ED]

Nitrate

300.0	Nitrate
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Nitrite

300.0	Nitrite
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Pb/Cu

200.7 [1994]	Copper
200.7 [1994]	Lead

Sulfates

300.0	Sulfate
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The effective date of this certificate letter is: 10/1/2007.

The analytes by method which a laboratory is authorized to perform at any given time will be those indicated in the most recent certificate letter. The most recent certification letter supersedes all previous certification or authorization letters. It is the certified laboratory's responsibility to review this letter for discrepancies. The certified laboratory must document any discrepancies in this letter and send notice to this bureau within 15 days of receipt. This certificate letter will be recalled in the event your laboratory's certification is revoked.

Respectfully, 

Patrick F. Luedtke, MD, MPH.
Director of Public Health Laboratories
Deputy Director of Epidemiology and Laboratory Services