



Christine Kne
Laboratory Analyst II
Pace Analytical Services, LLC

Experience

Mrs. Christine Kne joined Pace Analytical Services in 2011. She is currently serving as a Laboratory Analyst II. She is responsible for low level Mercury analysis, Methyl Mercury analysis and Mercury Method development. Her job duties include:

- Metals Technical Director for the Duluth lab
- Low level Mercury analysis for water and solids using CVAFS
- Methyl Mercury analysis in water, fish tissue and solids
- Help develop methods for new Mercury analysis
- Ordering all supplies for LL Hg Lab
- Overseeing/assisting PC with MDH PWS projects

Previous Experience

Prior to joining Pace, Mrs. Kne worked at Northeast Technical Services from 2010 to 2011 as a lab analyst. Her job duties included:

- Analysis of LL Mercury Samples, Bacteria and Solids Samples
- Data Entry, Customer Service

Instrumentation

CVAFS

Training

N / A

Education

University of Minnesota – Duluth

- Master of Science Degree, August 2010
 - Analytical Chemistry
- Bachelor of Science Degree, May 2007
 - Chemistry Major
 - Psychology Minor

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Resume Updated [March 2, 2021]



Craig S. Douglas
Laboratory Services Manager/Technical Director
Pace Analytical Services, LLC

Experience

Craig S. Douglas joined Pace Analytical Services in 2011. He is currently serving as the Laboratory Services Manager/Technical Director for the Pace Analytical Virginia and Duluth Laboratories. He is responsible for the day to day operations of the laboratories. His job duties include:

- Data review.
- Write and develop methods, SOPs.
- Ensure day to day operational needs are met.
- Instrument troubleshooting.

Previous Experience

Prior to becoming the Laboratory Services Manager/Technical Director, Mr. Douglas served as the Inorganics Manager for the Virginia Lab. His job duties included:

- Data review.
- Write and develop methods, SOPs.
- Ensure day to day operational needs are met.
- Instrument troubleshooting.

Prior to becoming the Inorganics manager, Mr. Douglas worked as a Laboratory Supervisor II for the Metals Department. His job duties included:

- Assigning daily tasks to personnel to meet operational needs
- ICP-MS, ICP and TOC analysis and troubleshooting
- Train new staff on laboratory techniques
- Write and develop SOPs.

Prior to joining Pace, Mr. Douglas worked at Northeast Technical Services. His job duties included:

- ICP-AES, ICP-MS analysis and troubleshooting
- SVOC analysis and troubleshooting
- TOC analysis and troubleshooting

Instrumentation

ICP-AE, ICP-MS, TOC Analyzer, GC-MS, GC-FID, GC-PID/FID, IC

Education

B.S. Chemistry, Bemidji State, Bemidji, MN

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Ronald J. Boquist
General Manager – Northern MN
Pace Analytical Services, LLC

Experience

Mr. Boquist joined Pace Analytical Services in June 2017. He is currently serving as the General Manager of the Duluth & Virginia, MN locations and is responsible for all aspects of laboratory operations. His job duties include:

- Financial management of laboratory operations including Profit and Loss, Annual Budget, and Business plans.
- Development and maintenance of laboratory client base.
- Supervision of all Department Managers as well as facilitating employee development.

Previous Experience

Prior to joining Pace, Mr. Boquist worked at Microbac Laboratories, Inc. as the Manager of the Erie Division. His job duties included:

- Financial management and budget creation.
- Business development and client retention.
- Laboratory operations.
- Facility improvements.

Instrumentation

HPLC, GC, IC, AA, GFAA, CVAA, ICP

Training

N / A

Education

Central Washington University, Ellensburg, WA – Bachelor of Science, Chemistry Major

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