

Staveley Services Fluids Analysis is pleased to present a comprehensive and interactive 2-day workshop offered in conjunction with STLE's OMA Level I Certification Exam.

Applied Lubricant Fundamentals & Oil Analysis Workshop for Industrial Maintenance Professionals



Workshop Highlights:

- Lubrication Fundamentals
- New Oil Specification Testing
- Lubricated Machine Components
- Contamination Control
- Oil Analysis for Equipment Reliability
 - *Maintenance Strategies*
 - *Sampling Procedures*
 - *Oil Condition Tests*
 - *Establishing Condemning Limits*
 - *Wear Debris Analysis*
 - *Lubrication Test Packages By Machine Type*
 - *Report Evaluation & Interpretation*
- Development of an Effective Oil Analysis Program
- Data Evaluation Workshop
 - *Evaluation of Actual Machine Case Histories*
 - *Small Work Group - Identify & Solve Machine Problems*

You Will Receive:

- Knowledge & tools to begin using immediately on the job
- Tips & techniques to improve your organization's maintenance practices
- An advanced understanding of lubrication and oil analysis
- Comprehensive reference materials and guides outlining all areas covered during the 2-day course

About the Trainer:

Ray Thibault retired from ExxonMobil with 31 years of service in 2001 to form LTC, a lubrication training and consulting firm. He has since done extensive training and consulting for many leading companies including Chevron, ExxonMobil, Shell, ConocoPhillips, Valero, Mital Steel, Atofina, Newmont Gold, Peabody Energy, Citgo and others.

As a contributing editor for *Lubrication Management and Technology* magazine, he writes bimonthly articles on lubrication. He is the session chairman for *Lubricants World* held at the International Maintenance and Predictive Maintenance Conferences and is an active speaker at many other conferences such as STLE and MARTS.



**Laboratory
Tour
Included!**

Who Should Attend:

- All Maintenance Professionals
 - Manufacturing & Industrial Engineers
 - Predictive Maintenance Technicians
 - Craftsmen & Millwrights
 - Maintenance Managers
 - Reliability Engineers
- All Who Seek To Improve Their Reliability Programs

STLE

Society of Tribologists
and Lubrication Engineers

OPTIONAL:

- OMA LEVEL I EXAM REVIEW
 - *Body of Knowledge for Exam*
 - *Test Taking Strategy*
 - *Practice Exam & Review*

To assist in the preparation for the OMA I exam, those opting to take the additional OMA I training and exam will receive an advance copy of OIL ANALYSIS BASICS by Jim Fitch & Drew Troyer, Noria Corporation.

staveleyservices
FLUIDS ANALYSIS

www.staveleyfa.com • (877) 835-8437

YES! Please register me for the **Applied Lubricant Fundamentals & Oil Analysis Workshop**

Attendee Name: _____
Job Title: _____
Company Name: _____
Address: _____
City: _____ State: _____ Zip: _____
Email Address: _____
Telephone: _____ Fax: _____

Class size is limited, so hurry!

Portland, Oregon

October 30-31, 2007 - Training Workshop

November 1, 2007 - STLE Certification Exams *

- 2-Day Workshop \$499.00
 2-Day Workshop with Optional OMA I training/exam review \$599.00 **
** (Includes Oil Analysis Basics by Jim Fitch and Drew Troyer)

Hotel Information *

Marriott City Center
520 Southwest Broadway
Portland, OR 97205
503-226-6300
www.marriottportland.com

Atlanta, Georgia

November 13-14, 2007 - Training Workshop

November 15, 2007 - STLE Certification Exams *

- 2-Day Workshop \$499.00
 2-Day Workshop with Optional OMA I training/exam review \$599.00 **
** (Includes Oil Analysis Basics by Jim Fitch and Drew Troyer)

Hotel Information *

Hilton Garden Inn
Atlanta Perimeter Center
1501 Lake Hearn Drive
Atlanta, GA 30319
404-459-0500
www.atlantaperimeter.stahi.com

*The STLE Certification exams will be offered on the morning immediately following the workshop. In addition to the OMA Level I exam, OMA Level II, CLS and CMFS exams will also be available. To register for any of the STLE exams, go to www.stle.org and register and make payment directly to STLE for the OMA I or other STLE exams offered. Certification exam is optional and not included in the price of the Workshop or Review.



Society of Tribologists
and Lubrication Engineers

Workshop Payment Method

Check payable to Staveley Services Fluids Analysis is enclosed

Charge to: Visa MasterCard American Express
Card Number: _____ Expiration Date: _____
Name on Card: _____
Signature: _____

Purchase Order is attached. P.O. Number: _____

Registration is easy.

By Mail: Send your completed form with payment information to:
Staveley Services Fluids Analysis
18419 Euclid Avenue
Cleveland, OH 44112-1016

By Fax: 216-383-3811 or Phone toll-free 800-726-5400, extension 243.

** A limited number of rooms have been reserved at discounted rates. Contact the hotel and mention Staveley Services for reservations. Deadline for Portland is September 29; Atlanta is October 29.*

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