

PIPELINE AND HAZARDOUS MATERIALS SAFETY ADMINISTRATION

OFFICE OF PIPELINE SAFETY

Agenda for Inline Inspection Public Meeting Thursday, August 11, 2005 8:30 – 5:30

Agenda as of August 8, 2005. Please note that this agenda is subject to last-minute changes.

Webcast Links

http://www.onlinevideolive.com/dot/houston_08_05/34.html
http://www.onlinevideolive.com/dot/houston_08_05/150.html
http://www.onlinevideolive.com/dot/houston_08_05/300.html

7:00 – 8:30 REGISTRATION

8:30 – 8:45 Introduction to PHMSA Acting Administrator Brigham McCown
Opening Remarks, Stacey Gerard - PHMSA Acting Assistant Administrator/Chief Safety Officer

8:45 – 9:15 Integrity Management & Inline Inspection Perspectives

Bruce Hansen, PHMSA/OPS Senior Program Manager

Integrity Management: Background

Joy Kadnar, PHMSA/OPS Director of Engineering Services & Emergency Response

Inline Inspection: Lessons Learned

Peter T. Lidiak, Director-Pipeline Segment, American Petroleum Institute
Hazardous Liquid Pipelines: Industry Metrics and Impact of Integrity Management on Pipeline Safety

9:15-10:45 Inline Inspection Practices and Data Management Strategies

Moderator: **William H. Gute** - PHMSA/OPS Eastern Region Director

Panel Members:

Dave Bowmaster - Director of Pipeline Services, El Paso Pipeline Group

ANR Pipeline: Inline Inspection Program History

John Godfrey - Pipeline Integrity Administrator, Explorer Pipeline

Quality Assurance: Hazardous Liquid Pipeline Perspective

Andy Drake – Director, Pipeline Integrity and Operational Compliance, Duke Energy Gas Transmission

Quality Assurance of In-Line Inspection Programs: Natural Gas Pipeline Perspective

Eydstein Egholm - Senior Engineer, Det Norske Veritas
ILI Results and Best Practices

10:45-11:00 BREAK

11:00-Noon Good Decision Making: Inline Inspection Vendors' Perspective

Moderator: **Chris Hoidal** - PHMSA/OPS Western Region Director

Panel Members: **Garrett Wilkie** – Pipeline Integrity Manager, BJ Pipeline Inspection Services

Operation Considerations: Tool Selection and Proper Application of the Technology

Mark Harris – Manager of Quality & Compliance, TD Williamson

Data Quality Assurance & ILI Personnel Operator Qualifications

Lisa Barkdull – Manager, UT Data Analysis, Tuboscope Pipeline Services

Field Data Verification, Feedback Loop, & Importance of Accuracy on Advanced Analysis/Risk Management Methods

Shahani Kariyawasam, PhD – Integrity Services, Decision Support Manager, GE Oil & Gas

Advanced Analysis Methods

Bryce Brown – Manager of Integrity & Compliance, Rosen Inspection Technologies Ensuring Confidence in ILI

Methodologies

Noon – 1:30 LUNCH BREAK

1:30-2:15 Inline Inspection Vendors' Panel Presentations and Discussions ... Continued

2:15-3:45 Guidance Provided by Inline Inspection Standards

Moderator: **Richard Sanders** - PHMSA/OPS Director of Training & Qualifications

Panel Members: **Pam Moreno** - President, Inline Inspection Association
Overview of ILI Standards and ILIA's Contribution to Standards Development
David Culbertson - Past President, American Society for Nondestructive Testing
Genesis of ASNT and API Standards and Details of ASNT ILI-PQ Standard, "ILI Personnel Qualification"
Linda Goldberg – Director, Technical Activities, NACE International
NACE State of the Art ILI Report and RP0102-2002
"Recommended Practice: In-Line Inspection of Pipelines"
Bryan Melan - System Integrity Leader, Marathon Ashland Petroleum LLC Inline Inspection Association
API 1163, "ILI Systems Qualification"

3:45:4:00 BREAK

4:00-4:45 How can Assessments be Improved to Carry Out the Intent of the Regulations?

Moderator: **Joy Kadnar** - PHMSA/OPS Director of Engineering Services & Emergency Response

Panel Members: **Dr. Franci Jeglic** - National Energy Board, Canada
Shamus McDonnell - Hunter-McDonnell Pipeline Services
Brian Sitterly - Integrity & Regulatory Services Manager, Shell Pipeline Company LP
Bernie Selig - Consultant, P-PIC

Open discussion on what needs to be done to get better information from inline inspection. What should OPS do to ensure operators are using the best inline inspection technology to address the threats on their pipelines? What can be done to improve confidence in ILI technology? How does OPS evaluate if standards are appropriate?

4:45-5:15 Questions

5:15 – 5:30 Closing Remarks

William H. Gute - PHMSA/OPS Eastern Region Director