

This session include an overview and specific details on how stakeholders are striving towards improvements in technology, processes and procedures.

Speakers: Gweneyette Broussard, Shell Pipeline Co.
 Bill Byrd, RCP
 Terri Larson, Enbridge Pipelines, Inc.

PHMSA Emergency Response and Incident Investigation Procedures with a side order of Public Awareness Programs

This session will address PHMSA's internal performance expectations, and what PHMSA expects and requires of operators, if a pipeline release or natural disaster occurs. In addition, the current state of PHMSA's public awareness programs and how they relate to releases or disasters will be addressed.

Speakers: Alan Mayberry, PHMSA
 John Jacobi, PHMSA

Moderator:
 Amy Nelson,
 PHMSA

Technologies Associated with Large Onshore and Offshore Pipeline Projects

This session will address how onsite medical units have been used successfully to treat occupational injuries and help improve the overall safety statistics of a project. Prompt medical treatment is often the difference between first aid and a recordable injury. The session will also provide insight into a process that has proven successful in "targeting" and reducing specific hazards.

Speakers: Paul Raymond, ConocoPhillips
 Dennis Cobb, Sr., ConocoPhillips

Moderator:
 Dave Wulf,
 ConocoPhillips

12:00 pm

Lunch on Own

1:30 pm

Concurrent Breakout Sessions

The Business of Managing the Engineering, Procurement and Construction of Large Onshore and Offshore Pipeline Projects

Changes to the regulatory, community, environmental and safety climate have impacted the engineering, procurement and construction challenges of implementing major onshore and offshore projects in recent years. This session will discuss the business challenges of managing large onshore and offshore projects in today's environment, with focus on identifying the challenges, how these in turn impact the execution of projects, and how Owners are taking steps to keep major projects in control. Materials, Schedule Control, Regulatory, Permitting, Engineering Challenges and Land Acquisition are topics to be covered.

Speakers: Robert Jones, Keystone Pipeline
 Gary Vogt, PCS Consulting
 Craig Banfield, Bechtel Corporation

Moderator:
 Richard Prior,
 TransCanada
 Pipelines

Technology Advancements for IMP

The speakers for this session will provide further review of improved tools for in-line inspection and advanced methods for risk assessment for pipeline facilities

Speakers: Bryce Brown, Rosen USA
Larry Decker, RCP

Moderator:
Gary Koegeboehn,
NuStar Energy

API/AOPL: How the Liquid Pipeline Trade Associations work and What They do for You

In this session the API and AOPL committee structure and what the associations do to support industry programs and promote industry positions will be explained. Panelists representing some of the associations' committees and teams will discuss current and prospective issues affecting the hazardous liquids pipeline industry.

Speakers: Craig Pierson, Marathon Pipe Line
Raymond Paul, AOPL
Kristine Dutton, BP US Pipelines & Logistics
Larry Davied, Magellan
Steven Kramer, AOPL

Moderator:
Peter Lidiak, API
AOPL

Control Room Management 101 Origin of the Regulation, Training, Implications, Roles and Responsibilities, and Fatigue Management

This presentation will focus on the impacts on pipeline company control centers and general operations that are likely to arise as a result of PHMSA's Control Room Regulations. Particular focus will be placed on the potential impacts to the Control Room and general operations staffing levels, the potential incremental expense generated by compliance with the regulations, and new procedures and documentation that will be necessary as part of the compliance regimen.

Speakers: Charles Alday, Alday Consulting Service
Byron Coy, PHMSA
George Shaw, Colonial Pipeline
Steve Wood, ConocoPhillips Pipeline

Moderator:
Mike Schmidt,
Sunoco Logistics
Partners

3:00 pm

Break and visit with Vendors

3:30 pm

Energy Management, Cyber Security and Alarm Management

This session will provide insight into three control room topics that are the focus of attention in 2009, SCADA System Alarm Management, SCADA Security, and Power Management.

Speakers: Gary Medley, BP U.S. Pipelines
Morgan Henrie, MH Consulting
Al Rivero, Telvent

Moderator:
Bruce Wilkerson,
Marathon Pipe Line

**Ethanol – R&D Measurement, Transportation
Via Pipe**

This session will focus on the growing need for infrastructure to meet the renewable fuel standards. Topics discussed will include ethanol transportation by pipeline, ethanol transportation by rail and ethanol logistics from the perspective of an ethanol producer.

Speakers: Mike Outlaw, Kinder Morgan Energy Partners
Ray Johnston, ConocoPhillips Specialty Products
Bob Starkey, Jim Jordan & Associates

Moderator:
James Holland,
Kinder Morgan
Product Pipelines

New Regulations

Regulations are constantly evolving. This session will explain recent changes to the Gasoline Distribution GACT requirements related to terminals and tanks, the changes to pipeline mapping submittal requirements in NPMS, and the recent changes to pipeline safety requirements and jurisdiction in Texas.

Speakers: Terri Stilwell, Magellan Midstream Partners
John Jacobi, PHMSA
Mary McDaniel, Texas Railroad Commission

Moderator:
Bill Byrd, RCP

VPP for Pipelines

Provided in this session will be an in-depth discussion of the OSHA Voluntary Protection Program from a pipeline industry perspective. Some of the topics to be discussed include: What is the CPP? Why the VPP? How to get started? We'll also discuss some of the challenges and benefits of implementing the Voluntary Protection Program at a pipeline worksite. Join us as we explore how your worksite and the pipeline industry as a whole can benefit from this program.

Speakers: Mel Duplantis, Shell Pipeline

Moderator:
Mel Duplantis,
Shell Pipeline Co.

5:00 pm – 6:30 pm

Welcome Reception

**Celebrating 60 Years of
API Pipeline Conferences**

Wednesday, April 22, 2009

7:30 am	Registration and Continental Breakfast	
7:30 am	Speakers' Breakfast	
8:30 am	<p>General Session PRESIDENTS' ROUNDTABLE This panel of pipeline executives will discuss the challenges and opportunities they encounter operating hazardous liquid pipelines in today's business and regulatory environment. Panelists: Tom Bannigan, Kinder Morgan Energy Partners Deborah Fretz, Sunoco Logistics Partners James Lamanna BP Pipelines, NA</p>	<p>Moderator: Peter Lidiak, API</p>
10:30 am	<p>Concurrent Breakout Sessions</p> <p>Professional Ethics Conflict of interest issues have recently been spotlighted in the media. This session will focus on issues with regard to conflict of interest, both in dealing with governmental agencies and other industry contacts. An antitrust overview with an emphasis on pipelines will also be presented. Speakers: Janice Raburn, API Susan DeSanti, Sonnenschein, Nath & Rosenthal Vince Murchison, Patton Boggs</p> <p>Data Mining Team Session 10 Years of PPTS: The Power of Data 10 Years of PPTS: The Power of Data. This session will include a review of Data Mining Team findings on pipeline performance from 1999 to 2008, an update of the ongoing effort to understand facility integrity issues, and new insights developed by the DMT when examining PPTS data. Speakers: Cheryl Trench, Allegro Energy Steve Broker, Sunoco Logistics Guy Peltier, ExxonMobil Pipeline</p>	<p>Moderator: Gene Farmer, Marathon Petroleum Co.</p> <p>Moderator: Frank Gonzales, Buckeye Partners</p>

Work Force Issues: Diversity; Aging Workforce; Outsourcing; Contractor Management

This session will link together how workforce trends and managing our supply chain of talent will be impacted by competencies in a “people short” environment; how leased workers may impact this and fill a vacuum, as well as the impact the Employee Free Choice Act could have on our ability to manage our workforce.

Speakers: Rich Byrnes, Schlumberger Business Consult.
Randall Constantine, Mazursky Constantine, LLC
J. Thomas Kilpatrick, Alston & Bird, LLP

Moderator:
Wayne St. Claire,
Colonial Pipeline
Co.

Communications & Operational Excellence: Event Investigation; Shared Results/Learnings, Assurance Processes; Management of Change, Working Cooperatively in the ROW

Recent industry work has further highlighted the importance of communication-based processes in the pursuit of operational excellence. Incidents and near miss events, while not desirable, provide opportunities to learn and communicate situations, behaviors and events potentially contributing to undesirable consequences. Operational excellence principles speak to the need to leverage experiences like these to continuously improve safety culture and operational performance. This session will explore various communication-based processes used to highlight opportunities to improve efficiency, build a stronger safety culture, and prevent incidents.

Speakers: Brian Sitterly, Shell Pipeline Co. LP
Aaron Mierzwa, Sunoco Logistics
James Reedy, ExxonMobil
Brian McArthy, EPCO

Moderator:
Brian Sitterly, Shell
Pipeline Co.

12:00 pm – 2:20 pm

Lunch - Environmental, Health & Safety Awards Distinguished Award Presentation

2:00 pm

Concurrent Sessions

New Infrastructure – Ethanol, LNG and Oil Sands

The need to transport more non-traditional sources of energy is having an effect on the North American pipeline infrastructure. Three industry representatives will introduce how Ethanol, LNG and Oil Sands are resulting in the development of new (or the modification of existing) pipeline infrastructure.

Speakers: Jack Fleeton, Enbridge
Bruce Heine, Magellan Midstream Partners
Andrew Bradford, BENTEK Energy LLC

Moderator:
Robert Morgan,
Chevron Pipe Line
Co.

Pipeline Security

This session will provide an update on recent security regulations and their impacts on the pipeline industry. Topics discussed will include DHS Pipeline Security Guidelines, Chemical Facility Anti-Terrorism Standards (CFATS), and Security Audits and Assessment Reviews.

Speakers: Bob Arnet, Marathon Pipe Line
Josiah Hortega, DHS
Terry Whitley, Shell Oil Co.
Carrie Hodgins, Shell Oil Co.

Moderator:
Moraima Grinnell,
ExxonMobil
Pipeline Co.

Pipeline Casing Integrity

Typical Cathodic protection methodologies utilized to protect buried pipelines are not effective in preventing corrosion on cased pipe. Because of this, special attention should be given to cased pipe areas when reviewing the results of an ILI assessment. Topics of this session will explore various means of comprehensive data integration and analysis utilized by different parties to better understand the true condition of cased pipelines.

Speakers: Chris Vratil and Jomary Franqui, Nustar Energy
Fengmei Song, Southwest Research Institute
Joseph Pikas, IMPro-Technologies

Moderator:
Chad Haegelin,
NuStar Energy

Pipeline Control Room Risk Assessment and Management Strategies

Pipeline operators may be wondering where to start in developing a Control Room Management Plan. In this session, the risk assessment process and tools for assessing control room operations and identifying opportunities for improvement will be presented. Speakers will address case studies regarding how these processes have been applied to control room operations and value of the process.

Speakers: Marvin McCallum, Battelle Seattle Res. Ctr.
John Page, BP

Moderator:
Gretchen
Wendtland,
Buckeye Partners

3:30 pm

2009 Pipeline Conference Adjourns

**2010 Pipeline Conference and Cybernetics Symposium
April 20 – 22 – New Orleans, Louisiana**