



## Newpoint GAS SERVICES, INC.

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### Gas Treating Services

Amine Treating

Membrane Facilities

H<sub>2</sub>S Removal

CO<sub>2</sub> Removal

Oxygen Removal

Arsenic Removal

### Upcoming Trade Shows:

**NAPE:** February 7-8 2008  
George R. Brown Convention Center in Houston, TX  
Booth # 2653

**SPE Indian Oil & Gas:**  
March 4-6, 2008  
Bandra Kurla Complex  
Mumbai, India

### Offshore Technology Conference:

May 5-8 2008  
Reliant Park in Houston, TX  
Booth #11118 in Reliant  
Stadium

During the upcoming trade shows, our knowledgeable staff will have a conveniently located booth and be prepared to answer all your gas treating questions. We encourage you to take this opportunity to let Newpoint introduce you to the newest innovations in the gas treating industry and find out what Newpoint Gas Services can do for you.

# Gas Treating News

*Quality is Never an Accident*

December 2007

Volume 1, Issue 1



10 MMSCFD Oxygen Removal Plant

### Understanding with Newpoint:

#### [Oxygen Removal from Natural Gas](#)

Oxygen in the natural gas stream is becoming a more common problem as non-traditional gas streams are developed. Oxygen degrades the process chemicals and damages piping and treating facilities. As the gas market continues to change, the feasibility of recovering gas that is contaminated with oxygen and removing oxygen from gas has improved, even as the price of gas continues to increase. Newpoint is currently treating gas with 3% oxygen. This project allowed us to do extensive research on oxygen removal. After reviewing available processes, Newpoint developed a patent-pending process which has proven to be very economical. This process has the potential to treat gas at any volume or O<sub>2</sub> concentration with ease of operation and minimal operating cost. Newpoint would like to help you compare the different oxygen removal options.

### Newly Delivered Plants:

- \* October 16, 2007 - Scissortail Energy LLC received a 40 GPM plant for their Paden, OK site.
- \* November 8, 2007 - Elm Ridge Resources

### Newpoint Additions:

We would like to take this opportunity to welcome the newest additions to our Newpoint staff:

- **Cathy Torregano**—Project Manager
- **Rick Kiely**—Instrument and Electrical Designer

We are also pleased to announce the opening of our Belgium office which will help us to better accommodate our international customers.

### 5 Ways Newpoint Gas Services Guarantees Quality Assurance:

- Manufacture products to meet customer specifications
- Monitor customer service satisfaction
- Ship on the date required by our customer
- Monitor on-time delivery performance
- Establish cost reduction programs

### Message from the CEO:

Newpoint Gas Services, Inc. was founded in 1999 with the vision of developing a company that would not only provide superior products but would revolutionize the gas treating industry. With the main focus directed on purifying natural gas, Newpoint has managed to keep a keen eye on the ever changing market to create new innovations that better serve the evolving needs of our customers. In 2007, we not only expanded our engineering and design department to incorporate a state of the art facility in Houston but we also strengthened our core engineering and sales team with the addition of two permanently staffed offices in Europe (UK & Belgium). During the year, we completed orders for customers throughout the world, from the United States to the far flung corners of Kazakhstan, the Caribbean and the Middle East. I would like to invite you to contact our offices to find out how Newpoint Gas Services can accommodate your gas treating needs.

Wiley Rhodes, CEO

### Ask the Editor

Q: What contaminants do you remove from natural gas?

A: At Newpoint, we treat natural gas for any contaminant, but we specialize in removing carbon dioxide, hydrogen sulfide, oxygen and arsenic. We have patent-pending features incorporated into many of our plants.

Submit your questions on our website  
[www.newpointgas.com](http://www.newpointgas.com)

Newpoint Gas Services is committed to continuing our lasting tradition of customer service through innovative engineering technologies, revolutionized business strategies, and optimized manufacturing and delivery.