



Precision Pigging, LLC

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The Intelligent Choice for Smart Pigging™

CORPORATE RESUME

SUMMARY

Precision Pigging, LLC is dedicated to providing our clients with high-quality multi-channel digital high resolution geometry and deformation inspection services. Our commitment to our clients has generated significant long-term and continuing business relationships.

YEARS IN BUSINESS

Founded in 1999, Precision Pigging, LLC continues to grow exponentially and remains committed to research and development, resulting in the most advanced caliper technology available today. Since 2007 alone, Precision Pigging has inspected nearly 2,300 miles of pipeline in the United States, Canada, and Mexico.

PROFESSIONAL AFFILIATIONS

Pipe Line Contractors Association (PLCA)

Southern Gas Association (SGA)

American Pipeline Contractors Association (APCA)

ISNetworld

BACKGROUND

Precision Pigging is a growing company dedicated to its customers and committed to providing excellent service with a quick response time. Precision Pigging's stated mission is to provide unequalled service in the geometry inspection field. We advance our mission by quick turnaround of requested quotations, field reports, and final

inspection reports, as well as by unparalleled on-site service. Since its inception in 1999, Precision Pigging has maintained its firm commitment to providing superior service to our clients coupled with the highest level of technology in geometry inspection.

Precision Pigging has the most advanced multi-channel digital geometry/deformation tool on the market. Data obtained from Precision Pigging's line of geometry inspection equipment is both singularly reliable and repeatable. With the most technically advanced tool available, Precision Pigging stands alone in the pipeline inspection industry.

Precision Pigging tools range in size from 4-inch to 48-inch and serve both on-stream and new construction pipeline operations coast-to-coast and throughout North, Central, and South America, Europe, Asia, and Australia. Precision Pigging geometry caliper tools are accurate to within 0.01 of an inch in detecting anomalies.

Precision Pigging's multi-channel digital tool services determine anomalies, expansion, buckles, pipeline ovality, valves, tees, girth welds, pipe wall thickness, the o'clock positioning on the pipeline wall, and bend data. Our ruggedly designed tool can withstand the abuse of new construction and the rigors of on-stream production.

Precision Pigging tools produce virtually no exaggeration or chatter. Clients receive detailed reports and analysis of data gathered from running Precision Pigging tools to allow accurate identification of recorded anomalies. Precise location of upstream and downstream features allows clients to save time and money by eliminating unnecessary digs through the accurate recording of all anomalies by Precision Pigging tools.

HISTORY

Precision Pigging originally marketed services beginning in 1999 using a single-channel paper chart geometry tool. In 2002, Precision Pigging completed research and development on a digital multi-channel geometry tool. This new tool incorporated a rugged design capable of withstanding even the harshest conditions.

Clients enjoyed the accuracy and repeatability of results provided by the new digital multi-channel tool, and soon Precision Pigging's list of clients began to grow.

In 2008, research and development began anew on a further generation of geometry tools. Introduced in early 2009, the ACE-3D™ tool incorporated many improvements that propelled it to the forefront of caliper technology. These advancements made the tool Accurate, Consistent, and Economical. Among the enhancements on the ACE-3D™

tool, were mapping capabilities and Bluetooth™ technology, allowing for near-instantaneous data acquisition in new construction applications.

In late 2009, the U.S. Department of Transportation Pipeline and Hazardous Materials Safety Administration (PHMSA) unveiled new Interim Guidelines regarding the inspection of pipelines under specific conditions. These Guidelines required design modifications to be made to the ACE-3D™ tool in order to conform with PHMSA's procedures.

In response to PHMSA's new Interim Guidelines, Precision Pigging introduced our latest X-110™ geometry/deformation tool. The X-110™ provides 110% coverage of the pipeline wall, an industry first. The increased wall coverage allows for even greater sensitivity and accuracy of results, with an even higher Probability of Detection (POD) and Probability of Accuracy (POA).

Currently, Precision Pigging is experiencing an exciting amount of growth. Now a serious alternative to the *status-quo* competition, Precision Pigging has and will be participating in some of the largest pipeline projects. Precision Pigging is proud of its commitment to technology advancements and will continue to provide its clients with the highest level of service in the geometry/deformation inspection field.

We look forward to becoming your preferred vendor for geometry caliper inspection services!

KEY PERSONNEL

Precision Pigging, LLC is a family-owned and operated Minority Business. We invite you to meet our senior management team.

Scott Coats, President and Owner

A Native American, Scott Coats began his career in the United States Marines. He has more than 15 years experience in the research, design, and utilization of geometry caliper / deformation tools. A visionary driven to succeed, Scott Coats founded Precision Pigging in Tulsa, Oklahoma in 1999 and has grown the business exponentially to be more than competitive with any of the geometry tool services available on the market. As President of Precision Pigging, Scott has focused his efforts on the research and development of new technology to provide ever-increasingly better equipment for his clientele. Outside of work, Scott enjoys family time, outdoor activities such as backpacking, golf, and fishing, and recreational travel.

Lorraine Coats, Senior Vice President

Lorraine Coats is a native Houstonian who joined the pipeline industry as a second career. In her former profession, Lorraine was a litigator specializing in Commercial Defense. Since joining the Precision Pigging team, Lorraine has built and developed client relationships, as well as successfully grown, managed, and maintained Precision Pigging's sales, marketing, and administrative operations. In her free time, Lorraine raises two beautiful boys born, respectively, in 2008 and 2009. She is a classically-trained pianist with community interests and involvement ranging from volunteering in the Meals on Wheels program to supporting the American Diabetes Association and Susan G. Komen Breast Cancer Foundation.

Leslie Aaron, Operations Manager

Born in Oklahoma, Leslie Aaron pursued and obtained a Masters Degree in Education with a Teaching Specialization in Criminal Justice. Her post-graduate career has subsequently drawn her to a variety of technical positions in the petrochemical industry. She is a dynamic professional with more than a decade of experience in sales, administrative, and project support. Since joining the Precision Pigging team as Operations Manager, she has demonstrated outstanding interpersonal skills and expert technical savvy. Leslie balances her professional work with a full family life, which includes her husband and three children and many friends who have come to depend on her level-headedness and keen sense of humor. Leslie also enjoys active participation in Renaissance festivals and historical re-enactments.

CLIENT LIST

Precision Pigging's clients include owner/operators and the contractors who build new pipelines. Letters of Reference are available upon request. A sample of our past (and current clients) includes:

New Construction and On-Stream Applications

- Anadarko
- Appalachian Pipeline Contractors, LLP
- Associated Pipe Line Contractors, Inc.
- Baker Hughes Pipeline Management Group
- ConocoPhillips
- El Paso Corporation
- Enbridge Pipelines, Inc.
- Fugal Pipeline (Niels Fugal Sons Company, LLC)
- Gregory and Cook Construction Incorporated
- GulfSouth Pipeline Company, LP
- Henkels & McCoy, Inc.
- H.C. Price Co.
- InterPipeline Fund
- Jomax Construction Company, Inc.
- L.A. Pipeline Construction Co., Inc.
- L.E. Bell Construction
- MarkWest Energy Partners
- M.G. Dyess, Inc.
- Midwest Underground, Inc.
- Milbar Hydro-Test, Inc.
- Northern Pipeline
- Prairie Pipeline Company
- Precision Pipeline, LLC
- Questar
- Rockford Corporation
- Sempra
- Spectra
- Sheehan Pipeline Construction Company
- Sterling Construction Company
- Sunland Construction, Inc.
- Trican Well Service, Ltd.
- WesPac

PROJECT EXPERIENCE

Precision Pigging has been inspecting pipelines throughout North and South America since 1999. Since 2007, Precision Pigging has inspected nearly 2,300 miles of pipeline; following is a summary of these completed projects:

2010 Completed Projects

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
169 Miles	30 Inch	New Construction Pipeline Inspection	Keystone Project	Missouri	Sheehan Pipeline Construction Company
3,110 Feet	20 Inch	New Construction Pipeline Inspection	Feeder Line – 26	Utah	Fugal Pipeline (Niels Fugal Sons Company, LLC)
5.67 Miles	6 Inch	New Construction Pipeline Inspection		Pennsylvania	MarkWest Energy Partners
8.34 Miles	12 Inch	New Construction Pipeline Inspection		Texas	Pecan Pipeline
76.1 Miles	24 Inch	New Construction Pipeline Inspection	Leaf Energy Center	Mississippi	Milbar Hydro-Test, Inc.

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
0.49 miles	24 Inch	New Construction Pipeline Inspection		New York	Precision Pipeline, LLC
5 miles	30 Inch	New Construction Pipeline Inspection	SONAT	Georgia	L.E. Bell Construction
1,473 Feet	24 Inch	New Construction Pipeline Inspection	Directional Drill – Mississippi Hub (Sempra)	Mississippi	MG Dyess, Inc.
16.61 Miles	24 Inch	New Construction Pipeline Inspection	Mississippi Hub (Sempra)	Mississippi	M.G. Dyess, Inc.
4,381 Feet	30 Inch	New Construction Pipeline Inspection	Mississippi Hub (Sempra)	Mississippi	M.G. Dyess, Inc.
1,784 Feet	42 Inch	New Construction Pipeline Inspection	Tiger Project	Louisiana	Henkels & McCoy, Inc.
2,420 Feet	20 Inch	New Construction Pipeline Inspection		Utah	Diamond S Company

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
34 Miles	8 Inch	New Construction Pipeline Inspection	Majorsville Line	Pennsylvania	Midwest Underground, Inc.

2009 Completed Projects

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
54.1 Miles	36 Inch	New Construction Pipeline Inspection	Grimes to Katy Loop (ETC)	Texas	M.G. Dyess, Inc.
147.5 Miles	36 Inch	New Construction Pipeline Inspection	Phoenix Expansion (TransWestern)	Arizona	Rockford Corporation
7.4 Miles	24 Inch	New Construction Pipeline Inspection		Colorado	Sterling Construction Company
4,000 Feet	30 Inch	New Construction Pipeline Inspection	Keystone Project	North Dakota	Henkels & McCoy, Inc.

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
2 Bores	30 Inch	New Construction Pipeline Inspection		Colorado	Fugal Pipeline (Niels Fugal Sons Company, LLC)
10 Miles	36 Inch	New Construction Pipeline Inspection		Mississippi	M.G. Dyess, Inc.
52.4 miles	24 Inch	New Construction Pipeline Inspection and Tracking Services		Oklahoma	MarkWest Energy Partners
2.5 Miles	8 Inch	New Construction Pipeline Inspection		Colorado	Fugal Pipeline (Niels Fugal Sons Company, LLC)
8.4 Miles	36 Inch	New Construction Tracking Services		Illinois	Precision Pipeline, LLC
2,043 Feet	20 Inch	New Construction Pipeline Inspection	Feeder Line – 26	Utah	Fugal Pipeline (Niels Fugal Sons Company, LLC)
10 Miles	24 Inch	New Construction Pipeline Inspection		Colorado	Fugal Pipeline (Niels Fugal Sons Company, LLC)

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
3,500 Feet	24 Inch	New Construction Pipeline Inspection		Idaho	Milbar Hydro-Test, Inc. (Snelson Companies, Inc.)
129.61 Miles	30 Inch	New Construction Pipeline Inspection and Tracking Services	Keystone Project	North Dakota	Henkels & McCoy, Inc.
10,114 Feet	22 Inch	New Construction Pipeline Inspection	Williams Pipeline	Idaho	Milbar Hydro-Test, Inc. (Snelson Companies, Inc.)
76.15 Miles	30 Inch	New Construction Pipeline Inspection	Keystone Project	Missouri	Sheehan Pipeline Construction Company
6.28 Miles	12 Inch	New Construction Pipeline Inspection		Texas	MarkWest Energy Partners
101.8 Miles	30 Inch	New Construction Pipeline Inspection	Keystone Project	Missouri	Sheehan Pipeline Construction Company

2008 Completed Projects

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
10,782 Feet	36 Inch	New Construction Pipeline Inspection	SESH Project	Mississippi	M.G. Dyess, Inc.
63 Miles	24 Inch	New Construction Pipeline Inspection	Anadarko Pipeline	Wyoming	Jomax Construction Company, Inc.
36.2 Miles	42 Inch	New Construction Pipeline Inspection		Louisiana	Sheehan Pipeline Construction Company
161.46 Miles	16 Inch	New Construction Pipeline Inspection	Overland Pass Pipeline	Wyoming	Sterling Construction Company
		Tracking Services			Precision Pipeline, LLC
82.7 Miles	36 Inch	New Construction Pipeline Inspection	SESH Project	Mississippi	M.G. Dyess, Inc.
161.2 Miles	16 Inch	New Construction Pipeline Inspection	Overland Pass Project	Wyoming	Jomax Construction Company, Inc.
44 Miles	24 Inch	New Construction Pipeline Inspection	Fort Union Expansion Project (Anadarko Pipeline)	Wyoming	Sunland Construction, Inc.

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
154.4 Miles	16 Inch	New Construction Pipeline Inspection	Overland Pass Project	Wyoming	Jomax Construction Company, Inc.
37 Miles	42 Inch	New Construction Pipeline Inspection		Louisiana	Henkels & McCoy, Inc.
	6 Inch	Tethered On-Stream Pipeline Inspection		Nebraska	Baker Hughes Pipeline Management Group
111.6 Miles	16 Inch	New Construction Pipeline Inspection	Overland Pass Project	Kansas	Sterling Construction Company
0.4 Miles	16 Inch	New Construction Pipeline Inspection		Michigan	Henkels & McCoy, Inc.
41.3 Miles	12 Inch	New Construction Pipeline Inspection	Colorado Lateral	Colorado	Jomax Construction Company, Inc.
61 Miles	14 Inch	New Construction Pipeline Inspection	Overland Pass Project	Colorado	Sterling Construction Company

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
13 Miles	20 Inch	New Construction Pipeline Inspection		Colorado	Jomax Construction Company, Inc.
5 Miles	12 Inch	New Construction Pipeline Inspection		Colorado	Northern Pipeline
12 Miles	24 Inch	New Construction Pipeline Inspection		Colorado	Fugal Pipeline (Niels Fugal Sons Company, LLC)

2007 Completed Projects

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
54.28 Miles	12 Inch	New Construction Pipeline Inspection		Texas	Jomax Construction Company, Inc.
30 Miles	42 Inch	New Construction Pipeline Inspection		Louisiana	Associated Pipe Line Contractors, Inc.

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
6 Miles	12 Inch	New Construction Pipeline Inspection		Tennessee	WesPac Energy Group
18 Kilometers	14 Inch	New Construction Pipeline Inspection	Conoco	Alberta, Canada	Trican Well Service, Ltd.
1,250 Feet	16 Inch	New Construction Pipeline Inspection		Pennsylvania	Henkels & McCoy, Inc.
9,500 Feet	6 Inch	New Construction Pipeline Inspection		Connecticut	Henkels & McCoy, Inc.
5.3 Miles	24 Inch	New Construction Pipeline Inspection		Wyoming	Gregory and Cook Construction Incorporated
2.58 Miles	16 Inch	New Construction Pipeline Inspection		Wyoming	Gregory and Cook Construction Incorporated
26.9 Miles	42 Inch	New Construction Pipeline Inspection		Palmas/Missions, Mexico	Henkels & McCoy, Inc.

Line Length	Pipeline Diameter	Project Description	Project Name	Location	Client
10.4 Miles	36 Inch	New Construction Pipeline Inspection		Pennsylvania	Henkels & McCoy, Inc.
5.3 Kilometers	6 Inch	New Construction Pipeline Inspection		Alberta, Canada	Trican Well Service, Ltd.
106 Miles	42 Inch	New Construction Pipeline Inspection	REX – West, Spread 3	Nebraska	H.C. Price Co.
96.76 Miles	42 Inch	New Construction Pipeline Inspection	REX – West, Spread 2	Nebraska	Sheehan Pipeline Construction Company
20.36 Miles	16 Inch	New Construction Pipeline Inspection	MGT Expansion Project	Tennessee	Appalachian Pipeline Contractors, LLP

For more information or a brochure, email us at Info@PrecisionPigging.com or call 1-877-PREC-PIG (1-877-773-2744).