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**UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D.C. 20549**

**FORM 8-K**

**CURRENT REPORT**

**Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934**

**Date of Report (Date of earliest event reported): January 7, 2008**

**SUPERIOR ENERGY SERVICES, INC.**

(Exact name of registrant as specified in its charter)

Delaware  
(State or other jurisdiction)

0-20310  
(Commission File Number)

75-2379388  
(IRS Employer Identification No.)

1105 Peters Road, Harvey, Louisiana  
(Address of principal executive offices)

70058  
(Zip Code)

(504) 362-4321  
(Registrant's telephone number, including area code)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligations of the registrant under any of the following provisions:

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
  - Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
  - Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
  - Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))
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**Item 7.01. Regulation FD Disclosure.**

On January 8, 2008, Superior Energy Services, Inc. (the “Company”) will make a presentation at the Pritchard Capital Partners, LLC Energize 2008 Conference in San Francisco, California. A copy of the materials related to the Company’s presentation at this conference is attached hereto as Exhibit 99.1 and incorporated herein by reference.

In accordance with General Instruction B.2. of Form 8-K, the information presented herein shall not be deemed “filed” for purposes of Section 18 of the Securities Exchange Act of 1934, as amended, nor shall it be deemed incorporated by reference in any filing under the Securities Act of 1933, as amended, except as expressly set forth by specific reference in such a filing.

**Item 9.01. Financial Statements and Exhibits.**

(d) Exhibits.

99.1 Superior Energy Services, Inc. Presentation Materials dated January 8, 2008.

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**SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

SUPERIOR ENERGY SERVICES, INC.

By: \_\_\_\_\_ /s/ Robert S. Taylor  
Robert S. Taylor  
Chief Financial Officer

Dated: January 7, 2008



**Pritchard Capital Conference: Energize 2008**

**January 8, 2008**

**SPN**  
**LISTED**  
**NYSE**

**S&P**  
**MidCap**  
**400**

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## Forward-Looking Statements



This presentation contains forward-looking statements, including, in particular, statements about Superior Energy's plans, strategies and prospects. These statements are based on the Company's current assumptions, expectations and projections about future events, which are subject to a wide range of business risks.

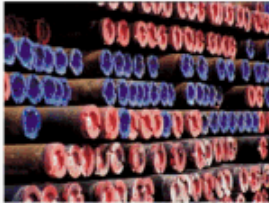
Although the Company believes that the assumptions reflected in these forward-looking statements are reasonable, the Company can give no assurance that these assumptions will prove to be correct or that financial or market forecasts, savings or other benefits anticipated in the forward-looking statements will be achieved.

Forward-looking statements are not guarantees of future performance and actual results may differ materially from those projected. The information contained in this presentation is only current as of January 7, 2008, and the Company undertakes no obligation to update this presentation.

## Company Overview



- Highly diversified provider of services, tools and liftboats used to enhance, maintain and extend production
- Participate in all phases of well life-cycle: drilling, production and decommissioning
  - Value-added production enhancement services
  - Brand name rental tool companies
  - Liftboats and derrick barges support service offerings
  - SPN Resources: Acquire and produce mature oil and gas properties to drive asset utilization during seasonal and cyclical slowdowns
- 4,200 employees and more than 130 locations in 12 countries



## Segment Profile



Segment	2007 YTD Revenue <sup>1</sup>	2007 YTD Operating Margin <sup>1,2</sup>	Labor Intensity	Capital Intensity
Well Intervention	\$570.3	23.8%	High	Low
Rental Tools	\$358.8	37.8% <sup>3</sup>	Low	High
Marine	\$97.4	40.9%	High	Low
Oil and Gas	\$132.1	22.3%	Low	High

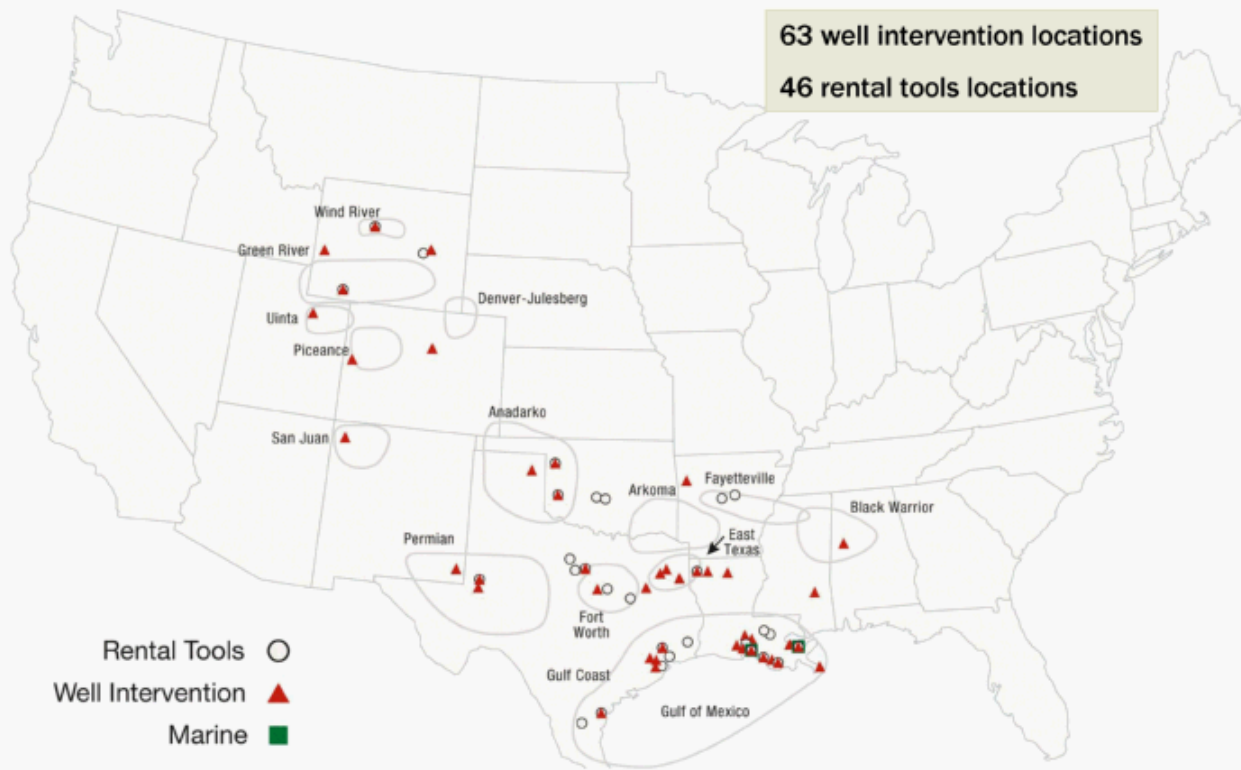
<sup>1</sup> 2007 YTD revenue and operating margins are through September 30, 2007

<sup>2</sup> Operating Margin = Income from Operations / Revenue

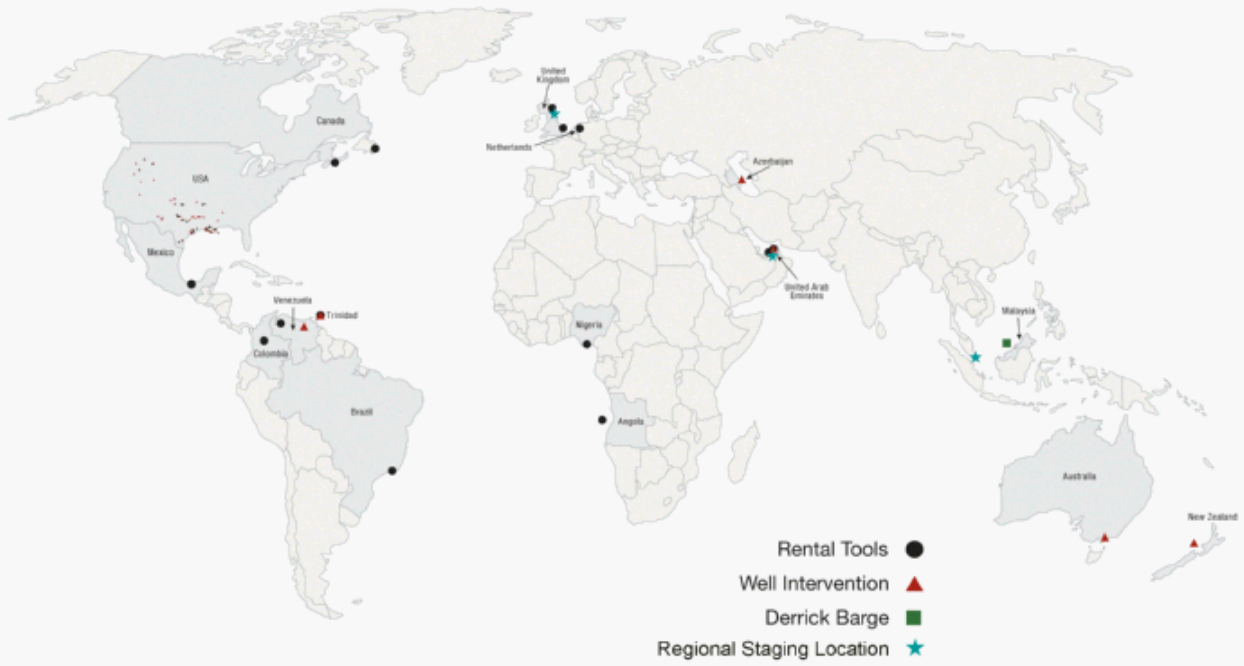
<sup>3</sup> Excludes \$7.5 million gain on sale of business in third quarter 2007



# Domestic Footprint in Key Producing Basins

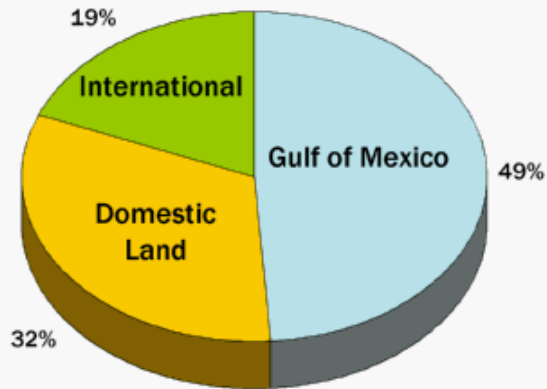


# Emerging Global Footprint

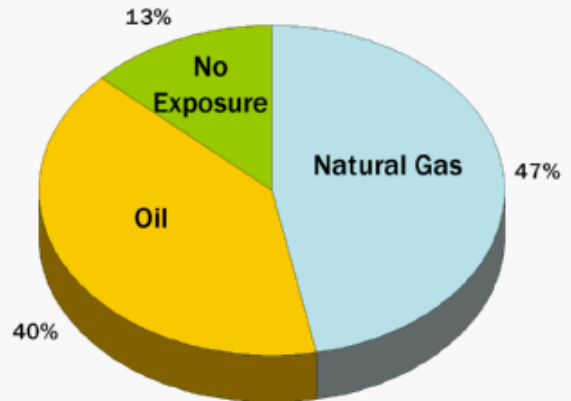


# Estimated YTD Revenue Profile

### Geographic Breakdown



### Exposure to Commodity Prices



# Well Intervention Segment

## Production-related services

- ▶ Mechanical wireline
- ▶ Electric line (cased hole wireline)
- ▶ Coiled tubing
- ▶ Hydraulic workover
- ▶ Pumping and stimulation
- ▶ Snubbing
- ▶ Well performance, testing and evaluation
- ▶ Gas lift
- ▶ Secondary cementing
- ▶ Well control
- ▶ Plug and abandonment

## Engineering

- ▶ Marine engineering
- ▶ Project management
- ▶ Well control

## Other services

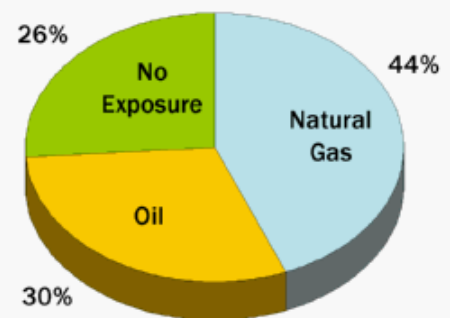
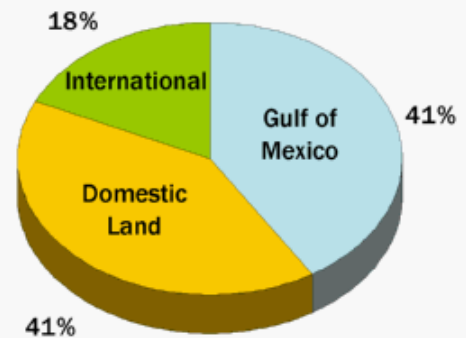
- ▶ Environmental
- ▶ Manufactured products
- ▶ Derrick barge



## Well Intervention Segment: Competitive Advantages and Revenue Profile SUPERIOR

- **Breadth of services**
  - Premium services
- **Efficiency**
  - Single source of contact
  - Fewer people and equipment
- **Equipment**
- **Safety record**
  - Lowest recordable incident rate among peers
- **Engineering competency**
  - Assess, plan, manage *and* service projects

### 2007 YTD Revenue: \$570.3 million Estimated Profile



# Rental Tools Segment



## Drilling-related tools

- ▶ Drill pipe
- ▶ Specialty tubulars
- ▶ Landing strings
- ▶ Stabilizers
- ▶ Hole openers
- ▶ Drill collars



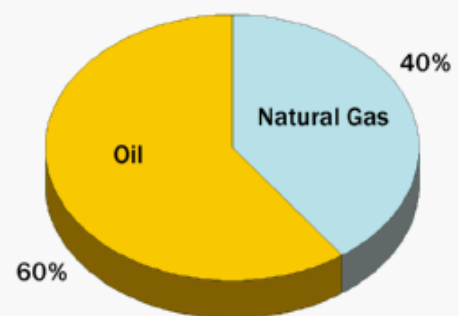
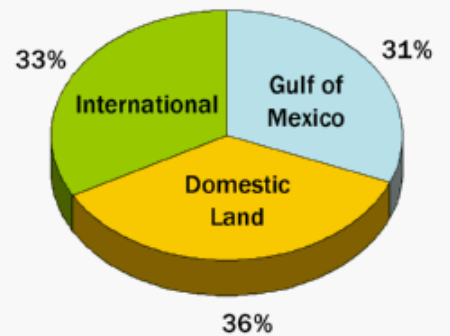
## Production-related and other tools

- ▶ Connecting iron
- ▶ BOPs
- ▶ Valves
- ▶ Accommodation units
- ▶ Bolting and nipple-up services
- ▶ Pipe inspection



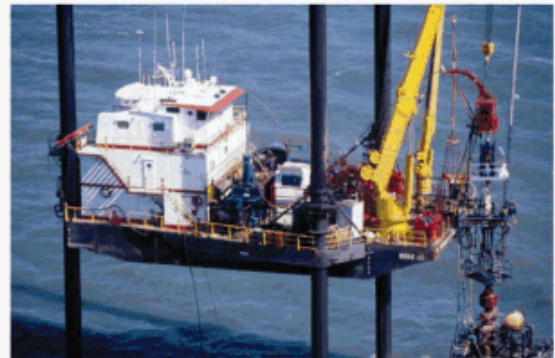
- **Brand name rental companies**
  - Entrepreneurial focused
  
- **Infrastructure**
  - Tools and locations
  
- **Engineering sales approach**
  - Plan and design emphasis
  
- **Significant barriers to entry**
  - Capital
  - Infrastructure
  - Strong reputation
  - Breadth of tool inventory

2007 YTD Revenue: \$358.8 million  
Estimated Profile



## Marine Segment

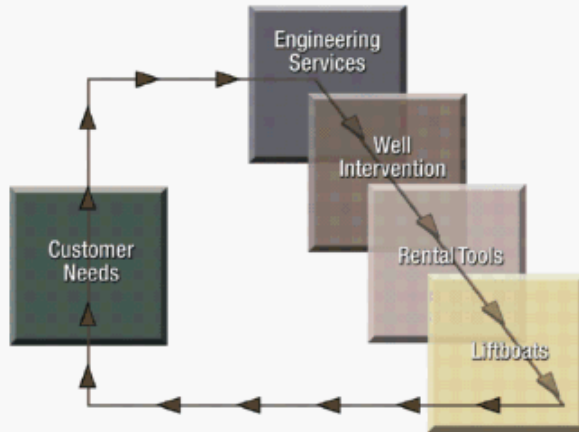
- Own and operate 27 liftboats
- Largest owner & operator of modern liftboats with leg lengths of 200 feet and greater
- Variety of uses
  - Well intervention projects
  - Work platform
  - Lifting capabilities
  - Construction support





## A Complementary Business Model

Superior is capable of delivering an integrated solutions package to meet customer needs from project start-to-finish



200-ft. class Superior Intervention and Superior Excellence supporting well intervention project (coiled tubing/nitrogen stimulation and electric line) in 72-ft. of water in GOM

### Benefits of Integrated Solutions Package:

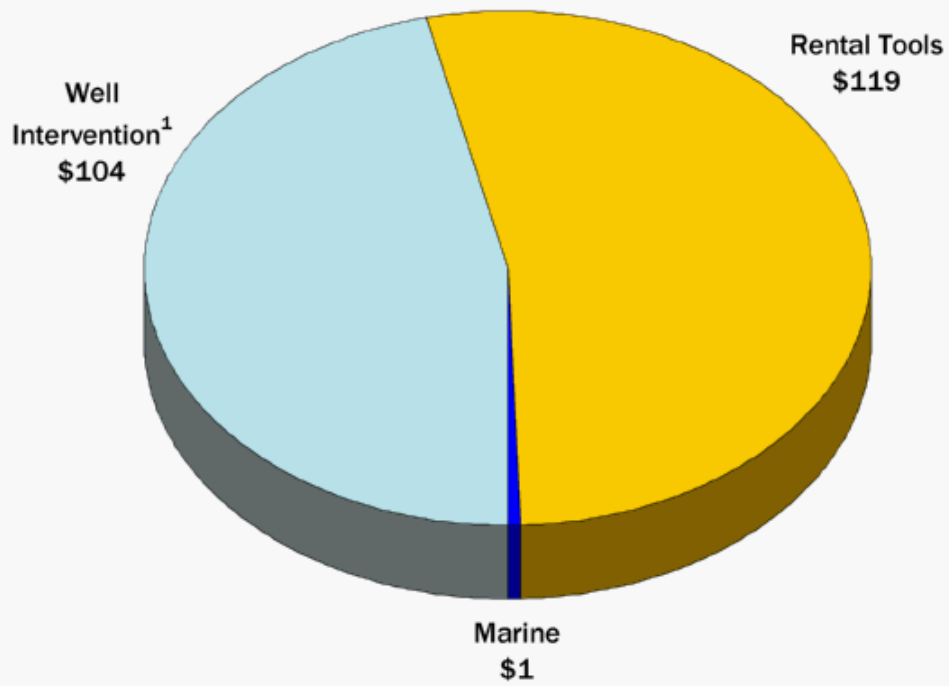
- Customers benefit from continuity and reliability of service
- Superior gains greater share of E&P spending dollars



## **International Markets and Growth Opportunities**

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## International Revenue by Segment: \$224 million through 3Q 07



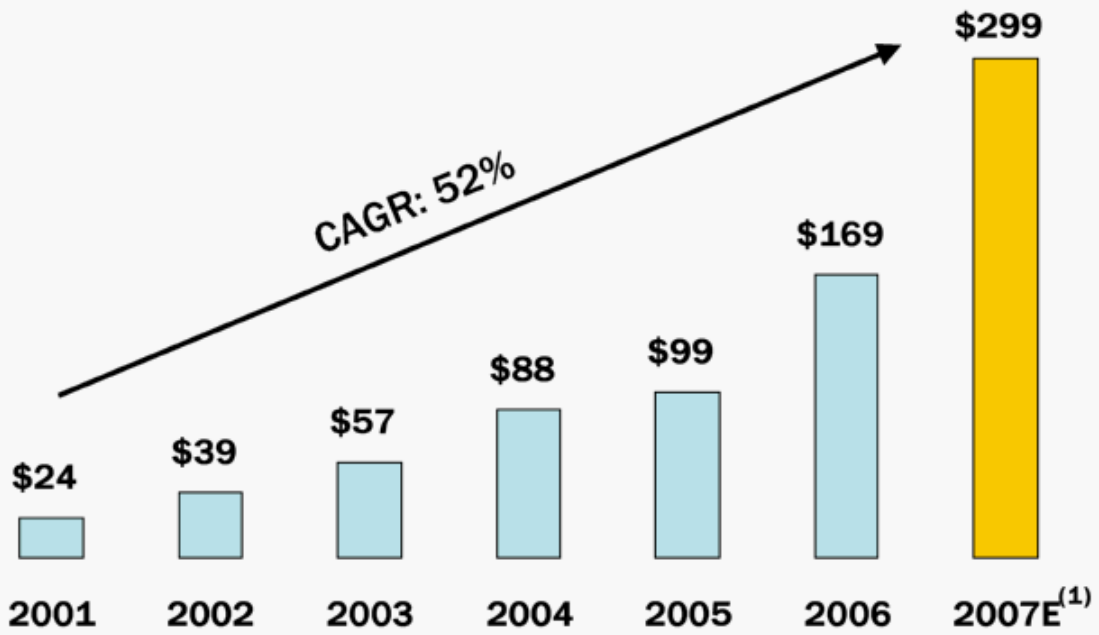
\$ in millions

<sup>1</sup> Includes revenue from derrick barge charter and derrick barge construction contract

# International Revenue



(\$ in millions)



(1) 2007E is YTD annualized run rate

# Current International Services by Major Market



Asia Pacific	Europe & Africa	Middle East	Latin America	Non-US N. America
<b>Australia</b> Hydraulic W/O Snubbing Machining Valve Sales Living Quarters  <b>Brunei</b> Stabilizers Portable Housing  <b>China</b> Stabilizers Portable Housing  <b>Indonesia/Malaysia</b> Derrick Barge A-H Tug	<b>Angola</b> Drill Pipe Slickline  <b>Gabon</b> Stabilizers  <b>Netherlands</b> Hydraulic W/O Snubbing Drilling Rig Assist Rentals  <b>Nigeria</b> Rentals Stabilizers  <b>United Kingdom</b> Living Quarters Rentals Stabilizers	<b>Caspian Sea</b> Hydraulic W/O Drill Pipe Stabilizers  <b>Egypt</b> Drill Pipe Hydraulic W/O  <b>Other<sup>1</sup></b> Drill Pipe  <b>Saudi Arabia</b> Drill Pipe Stabilizers Ad Hoc Rentals	<b>Argentina</b> Stabilizers  <b>Brazil</b> Drill Pipe Stabilizers  <b>Colombia</b> Pipe Inspection Rentals Stabilizers  <b>Trinidad / Venezuela</b> Hydraulic W/O Snubbing Gas Lift Well Control Living Quarters Stabilizers Pipe Inspection	<b>Canada</b> Drill Pipe Stabilizers  <b>Mexico</b> Stabilization Portable Housing   Services in blue Rentals in black

<sup>1</sup> Other Middle East markets include Dubai, Oman and Yemen

- **Adding management with international experience**
  - Hired an Executive Vice President of International Sales
    - Will office in our Dubai regional location
    - Petroleum engineer with more than 25 years of industry experience, including past 12 years in international business development
  - Hired International Business Development Manager for Asia Pacific Region
    - More than 18 years of business development and industry experience
- **Identifying acquisition targets**
  - Large transactions expensive and hard to find
  - Successfully acquiring smaller targets that we grow over time
    - Duffy & McGovern (accommodations – UK, Asia Pacific)
    - Balance Point (hydraulic workover – continental Europe)
    - Oiltek (pipe inspection and rentals – Colombia)
- **Leveraging current international platform for organic growth**
  - Winning small contracts for accommodations, drill pipe and hydraulic workover services in existing markets (Asia Pacific, Latin America, Middle East)
  - Developing 5-year organic growth plan

## 5-Year Organic International Growth Opportunities



Asia Pacific	Europe & Africa	Middle East	Latin America	Non-US N. America
<p><b>Australia</b> Gain more exposure through acquisition</p> <p><b>Brunei</b> Add drill pipe, wireline and testing work</p> <p><b>China, Indonesia and Malaysia</b> Rentals, HWO, &amp; P&amp;A Derrick barge</p> <p><b>Vietnam</b> Ad hoc rental market Liftboats</p> <p><b>Thailand</b> Approached for engineering, P&amp;A, and decommissioning capabilities Derrick barge</p>	<p><b>Angola</b> Growing remedial HWO market Derrick barge</p> <p><b>Gabon</b> Increase rentals</p> <p><b>Netherlands</b> Grow offerings via recent acquisition</p> <p><b>Nigeria</b> Negotiating long-term liftboat opportunities</p> <p><b>North Sea</b> Increase HWO, P&amp;A, and rentals</p> <p><b>Norway</b> Increase rental tools market share</p>	<p><b>Caspian Sea</b> Marine and well intervention opportunities</p> <p>Provide services to the land market in Kazakhstan</p> <p>Liftboats (ice-class)</p> <p><b>India</b> Strong need for services, especially HWO and coiled tubing Derrick barge</p> <p><b>Abu Dhabi</b> HWO and coiled tubing opportunities</p>	<p><b>Argentina</b> Ad hoc rental market</p> <p><b>Brazil</b> Rental tools</p> <p><b>Colombia</b> Increase drill pipe rental exposure and enhance inspection services Add HWO services</p> <p><b>Venezuela</b> Add P&amp;A and testing services, portable housing rentals, and marine services</p>	<p><b>Canada</b> Ad hoc rental market</p> <p><b>Mexico</b> Long-term marine opportunities</p>



## **Plug and abandonment / Platform Removal Project**



## Project Overview



- **Project scope: Plug and abandon 59 wellbores and remove seven downed platforms and associated well facilities**
- **Location: Gulf of Mexico**
- **Water depths: 85 feet to 135 feet**
- **Expected project duration: Three years**
- **Fixed sum price: \$750 million**

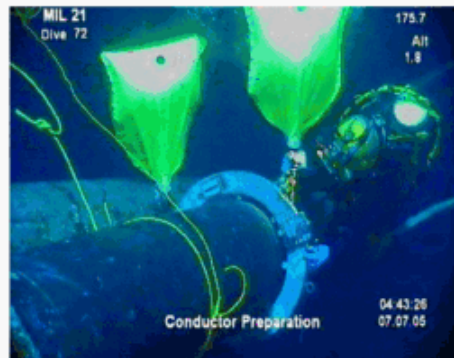
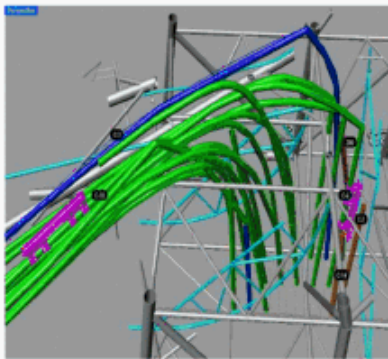
# Wild Well Control - Marine Engineering Services

SUPERIOR

- Assessment Work
- Planning
- Well Engineering
- Project Management and execution



"Experience Makes the Difference"



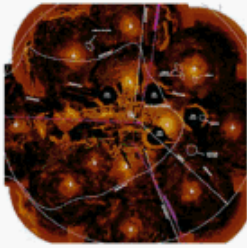
## Wild Well Control's Experience Since 2004

- Projects planned, designed, managed and executed: 10+
- Downed platforms accessed: 30
- **Wellbores plugged and abandoned: 340<sup>1</sup>**
- Water depths: Up to 340 feet
- Steel removed: More than 15,000 metric tons
- Pressurized and unpressurized entries into wells: 400+
- Diving manhours managed: 830,000+
- ROV runs managed: 6,500+
- Project locations: Angola, Bay of Campeche, Egypt, Gulf of Mexico



<sup>1</sup> Superior's plug and abandonment business unit has plugged an additional 850 wells during past three years

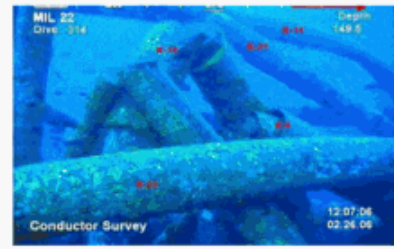
# Typical Scope of Work



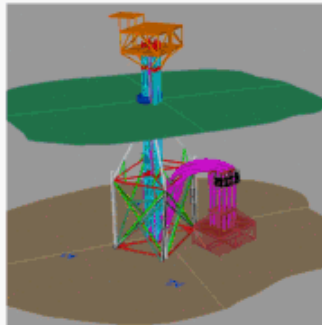
Initial Assessment



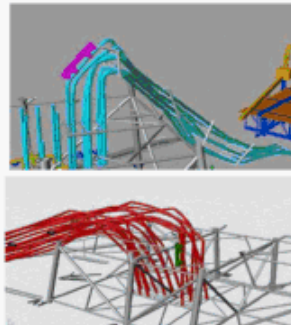
Asset Mobilization



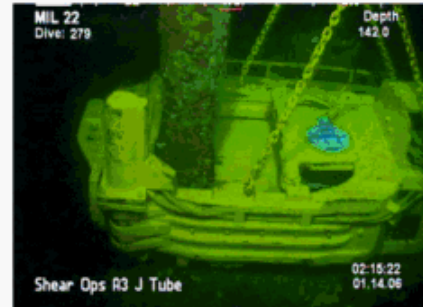
Initial Site Survey



Damage Model



Model of Debris Removal



Debris Removal

Specialty well control/intervention events occur globally and can be triggered by blowouts, mudslides, ship accidents and severe weather

# Proprietary Tools and Techniques



Advanced cutting technology

Underwater lighting system



## Investment Highlights



- Geographic and product/service diversification yields stable earnings and cash flows
- Diversification creates more opportunities around the world
- Three-year contract provides backlog in seasonal shallow water Gulf of Mexico and provides cash flows to help fund international growth
- Experienced management team
- An industry leader in delivering high shareholder returns