## UNITED STATES

## SECURITIES AND EXCHANGE COMMISSION

WASHINGTON D.C. 20549

## **FORM 10-K**

(MARK ONE)

[X] ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

FOR THE FISCAL YEAR ENDED DECEMBER 31, 2005

OR

[ ] TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

FOR THE TRANSITION PERIOD FROM \_\_\_\_\_ TO \_\_\_\_\_

COMMISSION FILE NO. 1-13455

## **TETRA Technologies, Inc.**

(EXACT NAME OF THE REGISTRANT AS SPECIFIED IN ITS CHARTER)

DELAWARE (STATE OR OTHER JURISDICTION OF INCORPORATION OR ORGANIZATION)

25025 INTERSTATE 45 NORTH, SUITE 600 THE WOODLANDS, TEXAS (ADDRESS OF PRINCIPAL EXECUTIVE OFFICES) 74-2148293 (I.R.S. EMPLOYER IDENTIFICATION NO.)

> 77380 (ZIP CODE)

(REGISTRANT'S TELEPHONE NUMBER, INCLUDING AREA CODE): (281) 367-1983

SECURITIES REGISTERED PURSUANT TO SECTION 12(b) OF THE ACT:

COMMON STOCK, PAR VALUE \$.01 PER SHARE (TITLE OF CLASS) NEW YORK STOCK EXCHANGE (NAME OF EXCHANGE ON WHICH REGISTERED)

RIGHTS TO PURCHASE SERIES ONE JUNIOR PARTICIPATING PREFERRED STOCK N (TITLE OF CLASS) (NAME C SECURITIES REGISTERED PURSUANT TO SECTION 12(g) OF THE ACT: NONE

NEW YORK STOCK EXCHANGE (NAME OF EXCHANGE ON WHICH REGISTERED)

INDICATE BY CHECK MARK IF THE REGISTRANT IS A WELL-KNOWN SEASONED ISSUER (AS DEFINED IN RULE 405 OF THE SECURITIES ACT). YES [X] NO[]

INDICATE BY CHECK MARK IF THE REGISTRANT IS NOT REQUIRED TO FILE REPORTS PURSUANT TO SECTION 13 OR SECTION 15(d) OF THE EXCHANGE ACT. YES [] NO [X]

INDICATE BY CHECK MARK WHETHER THE REGISTRANT (1) HAS FILED ALL REPORTS REQUIRED TO BE FILED BY SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934 DURING THE PRECEDING 12 MONTHS (OR FOR SUCH SHORTER PERIOD THAT THE REGISTRANT WAS REQUIRED TO FILE SUCH REPORTS) AND (2) HAS BEEN SUBJECT TO SUCH FILING REQUIREMENTS FOR THE PAST 90 DAYS. YES [ X ] NO [ ]

INDICATE BY CHECK MARK IF DISCLOSURE OF DELINQUENT FILERS PURSUANT TO ITEM 405 OF REGULATION S-K IS NOT CONTAINED HEREIN, AND WILL NOT BE CONTAINED, TO THE BEST OF REGISTRANT'S KNOWLEDGE, IN DEFINITIVE PROXY OR INFORMATION STATEMENTS INCORPORATED BY REFERENCE IN PART III OF THIS FORM 10-K OR ANY AMENDMENT TO THIS FORM 10-K. [X]

INDICATE BY CHECK MARK WHETHER THE REGISTRANT IS A LARGE ACCELERATED FILER, AN ACCELERATED FILER OR A NON-ACCELERATED FILER (SEE DEFINITION OF "ACCELERATED FILER AND LARGE ACCELERATED FILER" IN RULE 12b-2 OF THE EXCHANGE ACT). (CHECK ONE): LARGE ACCELERATED FILER [X] ACCELERATED FILER [] NON-ACCELERATED FILER []

INDICATE BY CHECK MARK WHETHER THE REGISTRANT IS A SHELL COMPANY (AS DEFINED IN RULE 12b-2 OF THE EXCHNAGE ACT). YES [ ] NO[X]

THE AGGREGATE MARKET VALUE OF COMMON STOCK HELD BY NON-AFFILIATES OF THE REGISTRANT WAS \$704,148,382 AS OF JUNE 30, 2005, THE LAST BUSINESS DAY OF THE REGISTRANT'S MOST RECENTLY COMPLETED SECOND FISCAL QUARTER.

NUMBER OF SHARES OUTSTANDING OF THE ISSUER'S COMMON STOCK AS OF MARCH 1, 2006 WAS 34,987,597 SHARES.

PART III INFORMATION IS INCORPORATED BY REFERENCE TO THE REGISTRANT'S PROXY STATEMENT FOR ITS ANNUAL MEETING OF STOCKHOLDERS TO BE HELD MAY 2, 2006 TO BE FILED WITH THE SECURITIES AND EXCHANGE COMMISSION WITHIN 120 DAYS OF THE END OF THE REGISTRANT'S FISCAL YEAR.

## TABLE OF CONTENTS

#### Part I

Item 1. Item 1A. Item 1B. Item 2. Item 3. Item 4.	Business Risk Factors Unresolved Staff Comments Properties Legal Proceedings Submission of Matters to a Vote of Security Holders	1 10 17 18 19 20
	Part II	
Item 5. Item 6.	Market for Registrant's Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities Selected Financial Data	20 21
Item 7.	Management's Discussion and Analysis of Financial Condition and Results of Operation	22
Item 7A. Item 8. Item 9.	Quantitative and Qualitative Disclosures about Market Risk Financial Statements and Supplementary Data Changes in and Disagreements with Accountants on Accounting and Financial	39 41
	Disclosure	41
Item 9A. Item 9B.	Controls and Procedures Other Information	41 42
	Part III	
Item 10. Item 11.	Directors and Executive Officers of the Registrant Executive Compensation	42 43
Item 12.	Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters	43
Item 13. Item 14.	Certain Relationships and Related Transactions Principal Accountant Fees and Services	43 43 43
	Part IV	
Item 15.	Exhibits and Financial Statement Schedules	44

This Annual Report on Form 10-K contains "forward-looking statements" within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, including, without limitation, statements concerning future sales, earnings, costs, expenses, acquisitions or corporate combinations, asset recoveries, working capital, capital expenditures, financial condition and other results of operations. Such statements reflect the Company's current views with respect to future events and financial performance and are subject to certain risks, uncertainties and assumptions, including those discussed in "Item 1A. Risk Factors." Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those anticipated, believed, estimated or projected.

PART I

#### Item 1. Business.

#### **General**

TETRA Technologies, Inc. (the Company) is an oil and gas services company with an integrated calcium chloride and brominated products manufacturing operation that supplies feedstocks to energy markets, as well as other markets. The Company is composed of three divisions – Fluids, Well Abandonment & Decommissioning (WA&D), and Production Enhancement.

The Company's Fluids Division manufactures and markets clear brine fluids, additives and other associated products and services to the oil and gas industry for use in well drilling, completion, and workover operations both domestically and in certain regions of Europe, Asia, Latin America and Africa. The Division also markets certain fluids and dry calcium chloride manufactured at its production facilities to a variety of domestic and international markets outside the energy industry.

The Company's WA&D Division consists of two operating segments: WA&D Services and Maritech. The WA&D Services segment provides a broad array of services required for the abandonment of depleted oil and gas wells and the decommissioning of platforms, pipelines, and other associated equipment, serving the onshore U.S. Gulf Coast region and the inland waters and offshore markets of the Gulf of Mexico. The segment also provides electric wireline, engineering, diving, workover, and drilling services. The Maritech segment consists of the Company's Maritech Resources, Inc. (Maritech) subsidiary, which, with its subsidiaries, is a producer of oil and gas from properties acquired primarily to support and provide a baseload of business for the WA&D Services operation. In addition, Maritech conducts development and exploitation operations on certain of its oil and gas properties, which are intended to increase the cash flows on such properties prior to their ultimate abandonment.

The Company's Production Enhancement Division provides production testing services to the Texas, New Mexico, Louisiana, offshore Gulf of Mexico, Mexico, Venezuela, Brazil and Middle East markets. In addition, it is engaged in the design, fabrication, sale, lease and service of wellhead compression equipment primarily used to enhance production from mature, low pressure natural gas wells located principally in the mid-continent, mid-western, Rocky Mountain, Texas and Louisiana regions of the United States as well as in western Canada and Mexico. The Division also provides the technology and services required for the separation and recycling of oily residuals generated from petroleum refining operations.

The Company continues to pursue a growth strategy that includes expanding its existing businesses – both through internal growth and through the pursuit of suitable acquisitions – and by identifying opportunities to establish operations in additional niche oil service markets. For financial information for each of the Company's segments, including information regarding revenues and total assets, see "Note Q – Industry Segments and Geographic Information" contained in the Notes to Consolidated Financial Statements.

TETRA Technologies, Inc. was incorporated in Delaware in 1981. All references to the Company include TETRA Technologies, Inc. and its subsidiaries. The Company's corporate headquarters are located at 25025 Interstate 45 North, Suite 600, in The Woodlands, Texas. Its phone number is 281-367-1983 and its web site is accessed at www.tetratec.com. The Company makes available, free of charge, on its website, its Corporate Governance Guidelines, Code of Business Conduct and Ethics, Code of Ethics for Senior Financial Officers, Audit Committee Charter, Management and Compensation Committee Charter and Nominating and Corporate Governance Committee Charter as well as its annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K and all amendments to those reports as soon as is reasonably practicable after such materials are electronically filed with, or furnished to, the Securities and Exchange Commission (SEC). The Company will also make these available in print free of charge to any stockholder who requests such information from the Corporate Secretary.

#### Products and Services

#### **Fluids Division**

Liquid calcium chloride, sodium bromide, calcium bromide, zinc bromide and zinc calcium bromide produced by the Fluids Division are referred to as clear brine fluids (CBFs) in the oil and gas industry. CBFs are solids-free, clear salt solutions that, like conventional drilling "muds," have high specific gravities and are used as weighting fluids to control bottomhole pressures during oil and gas completion and workover activities. The use of CBFs increases production by reducing the likelihood of damage to the wellbore and productive pay zone. CBFs are particularly important in offshore completion and workover operations due to the greater formation sensitivity, the significantly greater investment necessary to drill offshore, and the consequent higher cost of error. CBFs are distributed through the Company's Fluids Division and are also sold to other companies who service customers in the oil and gas industry.

The Fluids Division provides basic and custom blended CBFs to domestic and international oil and gas well operators, based on the specific need of the customer and the proposed application of the product. The Division also provides these customers with a broad range of associated services, including onsite fluid filtration, handling and recycling, fluid engineering consultation and fluid management. The Division also repurchases used CBFs from operators and recycles and reconditions these materials. The utilization of reconditioned CBFs reduces the net cost of the CBFs to the Company's customers and minimizes the need for disposal of used fluids. The Company recycles and reconditions the CBFs through filtration, blending and the use of proprietary chemical processes, and then markets the reconditioned CBFs.

The Division's fluid engineering and management personnel use proprietary technology to determine the proper blend for a particular application to maximize the effectiveness and lifespan of the CBFs. The specific volume, density, crystallization temperature and chemical composition of the CBFs are modified by the Company to satisfy a customer's specific requirements. The Company's filtration services use a variety of techniques and equipment for the onsite removal of particulates from CBFs, so that those CBFs can be recirculated back into the well. Filtration also enables recovery of a greater percentage of used CBFs for recycling.

The manufacturing group of the Fluids Division obtains product from numerous production facilities that manufacture liquid and/or dry calcium chloride, sodium bromide, calcium bromide, zinc bromide and/or zinc calcium bromide for distribution into energy markets. Liquid and dry calcium chloride are also sold into the water treatment, industrial, cement, food processing, dust control, ice melt, agricultural and consumer products markets. Liquid sodium bromide is also sold into the industrial water treatment markets, where it is used as a biocide in recirculated cooling tower waters.

The Fluids Division's calcium chloride operations expanded significantly during 2004, primarily due to the September 2004 acquisition of the European calcium chloride manufacturing assets from Kemira Oyj (Kemira) of Helsinki, Finland. The Company operates these assets under the trade name of TCE. The acquisition enhanced the Company's position as a leading producer and marketer of calcium chloride to both energy and industrial markets.

The Company obtains calcium chloride from production facilities in the United States, Canada, China, and Europe. Some of these plants are owned by the Company, and the Company obtains production from the non-owned plants under written agreements with the owner. Dry calcium chloride is produced at the Company's Kokkola, Finland plant, which has a production capacity of 165,000 tons per year. The Company also owns a calcium chloride plant in Lake Charles, Louisiana, with a production capacity of 100,000 tons of dry product per year. In October 2005, the main feedstock supplier for the Company's Lake Charles plant announced that it had permanently ceased production from its TDI plant in Lake Charles. The Lake Charles plant is currently operating at a reduced level while the Company reviews alternative sources of feedstock. The Company also has two solar evaporation plants located in San Bernardino County, California, which produce liquid calcium chloride from underground brine reserves for sale to markets in the western United States.

The manufacturing group manufactures and distributes sodium bromide, calcium bromide and zinc bromide from its West Memphis, Arkansas facility. A patented and proprietary production process utilized at this facility uses a low cost hydrobromic acid or bromine, along with various zinc sources, to manufacture its products. This facility also uses patented and proprietary technologies to recondition and upgrade used CBFs repurchased from the Company's customers. The group has a facility at Dow Chemical's Ludington, Michigan chemical plant that converts a crude bromine stream from Dow's calcium/magnesium chemicals operation into bromine and liquid calcium bromide or liquid sodium bromide.

The Company also owns a plant in Magnolia, Arkansas that is designed to produce calcium bromide. Approximately 33,000 gross acres of bromine-containing brine reserves are under lease by the Company in the vicinity of the plant to support its production. The existing plant is not operable; however, the Company has begun plans to develop the Magnolia location, including the drilling of brine production wells on its leased location and the construction of a bromine plant, a calcium chloride plant and the expansion of its existing West Memphis bromide facility. This multi-year project, expected to be completed in 2009, is expected to allow the Company to produce substantially all of the raw materials necessary to fully integrate its fluids business, allowing the Company to use bromine from Magnolia in the manufacture of CBFs for its oil and gas services business.

See "Note Q – Industry Segments and Geographic Information" in the Notes to Consolidated Financial Statements for financial information about this Division.

#### Well Abandonment & Decommissioning (WA&D) Division

The WA&D Division consists of two separate operating segments: the WA&D Services and Maritech segments. WA&D Services provides a broad array of services required for the abandonment of depleted oil and gas wells and the decommissioning of platforms, pipelines, and other associated equipment onshore and in the inland waters of Texas and Louisiana and offshore in the Gulf of Mexico. In addition, WA&D Services provides electric wireline, engineering, diving, workover and drilling services. The Maritech segment, through Maritech and its subsidiaries, is a producer of oil and gas from properties located in the offshore Gulf of Mexico and in the inland water region of Louisiana. Maritech acquires primarily mature producing properties to support and provide a baseload of business for WA&D Services. In addition, Maritech conducts development and exploitation operations on certain of its oil and gas properties, which are intended to increase the cash flows on such properties prior to their ultimate abandonment.

The Division has WA&D Services facilities located in Belle Chasse, Broussard, Harvey and Houma, Louisiana and in Bryan, Houston and Victoria, Texas. In providing its well abandonment and decommissioning services, the Company owns and operates onshore rigs, barge-mounted rigs, a platform rig, three heavy lift vessels and several offshore rigless packages. In addition, the Company rents certain equipment from third party contractors whenever necessary. The Division's integrated package of services includes engineering services, emergency management response services (related to hurricane damage repair efforts), project management and other operations required to plug wells, salvage tubulars and decommission wellhead equipment, pipelines and platforms. Its electric wireline operations provide pressure transient testing, reservoir evaluation, well performance evaluation, cased hole and memory production logging, perforating, bridge plug and packer services and pipe recovery

services. The Division provides services to major oil and gas companies and independent operators, including Maritech.

In February 2006, the Company purchased a 650-ton heavy lift derrick barge from Offshore Specialty Fabricators, Inc. and leased an additional derrick barge, with options that extend into future years. These additions expand the Company's decommissioning operations and give the Company additional capabilities and capacity to perform heavy lift projects. In September 2004, the Company purchased an 800-ton heavy lift derrick barge from Global Industries, Ltd. The Company is pursuing additional capacity by increasing its offshore well abandonment rigless packages and crews and acquiring the services, through acquisition or lease, of additional heavy lift equipment. In March 2006, the Company acquired the assets and operations of Epic Divers, Inc. and associated affiliate companies (Epic), a full service commercial diving business that includes seven marine vessels and two saturation dive units. In the past, the WA&D Division has utilized the services of various third party diving services, including Epic, to provide its offshore well abandonment and decommissioning services to its customers. In addition to adding a new service to provide to customers, the acquisition of Epic allows the WA&D Division to satisfy a substantial portion of its own diving needs, which it believes will improve efficiency and secure a supply for such diving services in the future.

Through Maritech and its subsidiaries, the Division acquires, manages and exploits mature producing oil and gas properties in the offshore and inland waters region of the Gulf of Mexico. These producing properties are purchased primarily to support the Division's WA&D Services businesses. Federal regulations generally require lessees to plug and abandon wells and decommission the platforms, pipelines and other equipment located on the lease within one year after the lease terminates. Maritech provides oil and gas companies with alternative ways of managing their well abandonment obligations, while effectively baseloading well abandonment and decommissioning work for WA&D Services. This may include purchasing an ownership interest in the properties and operating them in exchange for assuming the proportionate share of the well abandonment and decommissioning obligations associated with such properties. In some transactions, cash may also be received or paid by Maritech. Maritech has a field office located in Lafayette, Louisiana.

Maritech's operations have grown substantially during the past several years due to the acquisition of offshore Gulf of Mexico producing properties and subsequent development activities on these properties. Maritech's most significant growth took place during 2005, when Maritech purchased oil and gas producing properties in three separate transactions in exchange for an aggregate of \$23.1 million of cash and the assumption of associated decommissioning liabilities having a discounted fair value of approximately \$94.6 million. During 2004, Maritech purchased oil and gas producing properties in four separate transactions, in exchange for the assumption of an aggregate of approximately \$12.0 million in associated decommissioning liabilities. During 2003, Maritech purchased oil and gas producing properties in six separate transactions, in exchange for the assumption of an aggregate decommissioning liabilities. In addition to the above acquisitions of producing oil and gas properties, Maritech also conducts oil and gas exploitation and development activities on the acquired properties and during 2005, incurred approximately \$26.2 million of such expenditures. As a result of such acquisition and development activity, at December 31, 2005, Maritech had proved reserves of approximately 8.0 million barrels of oil and 42.3 billion cubic feet of natural gas, with undiscounted future net pretax cash flow of approximately \$418.7 million.

See "Note Q – Industry Segments and Geographic Information" in the Notes to Consolidated Financial Statements for financial information about this Division.

#### **Production Enhancement Division**

The production testing component of the Production Enhancement Division provides flowback pressure and volume testing of oil and gas wells, predominantly in the Texas, New Mexico, Louisiana, offshore Gulf of Mexico, Mexico, Venezuela and Middle East markets. These services involve sophisticated evaluation techniques needed for reservoir management and optimization of well workover programs. In March 2006, the Company significantly expanded its domestic production testing operations into the Fort Worth and Permian Basin regions through the acquisition of Beacon Resources, LLC.

The Division maintains one of the largest fleets of high pressure production testing equipment in the U.S., with operating locations in Edinburg, Laredo, Palestine, Benbrook, Odessa and Victoria, Texas. The Division also has operating locations in Hobbs, New Mexico; New Iberia, Louisiana; Reynosa, Villahermosa, Poza Rica and Veracruz, Mexico; Maturin, Cabimas, and Anaco, Venezuela; Macae, Brazil; and Dammam, Saudi Arabia. In June 2004, the Company expanded and enhanced its existing Venezuelan production testing operations with the acquisition of certain assets of a Venezuelan production testing company.

In July 2004, the Company completed the acquisition of Compressco, Inc. (Compressco), which designs, fabricates, sells, leases and services low pressure natural gas wellhead compressors. Compressco has been involved in the oil and gas services industry since 1990. Compressco's patented design compressor equipment and experienced personnel assist oil and gas operators in increasing daily produced volumes and extending the productive lives of low volume or marginal gas and oil wells. Compressco's fleet of GasJack® units totaled 1,990 as of December 31, 2005, and 1,809 units were in service, representing an increase of approximately 28% from the prior year.

The GasJack® compressor utilizes a 460 cubic inch V-8 engine, modified such that one bank of four cylinders uses natural gas from the well to power the other bank of four cylinders to provide compression. Engines and parts used in the fabrication of the compressor units are readily available from numerous sources. Compressco leases these compressor units to its customers, primarily on a month to month basis, or sells them. Compressco services its leased compressor fleet, as well as provides maintenance service on sold units, through a staff of mobile field technicians, who are based throughout Compressco's market areas.

The process services group of the Production Enhancement Division applies a variety of technologies to separate oily residuals — mixtures of hydrocarbons, water and solids — into their components. The group provides its oil recovery and residuals separation and recycling services primarily to the petroleum refining market in the United States. This group utilizes various liquid/solid separation technologies, including a proprietary high temperature thermal desorption and recovery technology, hydrocyclones, centrifuges and filter presses. Oil is recycled for productive use, water is recycled or disposed of, and organic solids are recycled. Inorganic solids are treated to become inert, nonhazardous materials. The Division typically builds, owns and operates fixed systems that are located on its customers' sites, providing these services under long-term contracts.

See "Note Q – Industry Segments and Geographic Information" in the Notes to Consolidated Financial Statements for financial information about this Division.

#### Sources of Raw Materials

The Fluids Division manufactures calcium chloride, sodium bromide, calcium bromide, zinc bromide and zinc calcium bromide for distribution to its customers. The Division also purchases calcium chloride, crude bromine, calcium bromide and sodium bromide from a number of domestic and foreign manufacturers, and it recycles calcium and zinc bromide CBFs repurchased from its oil and gas customers.

The Division manufactures calcium chloride from a reaction of hydrochloric acid and limestone, or from natural brine reserves. The Division also purchases calcium chloride from a number of chemical manufacturers. Some of the Division's primary sources of hydrochloric acid are chemical co-product streams obtained from chemical manufacturers. The Company has written agreements with those chemical companies regarding the supply of hydrochloric acid or calcium chloride. In October 2005, one of the Division's main raw material suppliers announced that it had permanently ceased production from its TDI plant in Lake Charles, Louisiana. This plant supplied feedstock to the Division's Lake Charles calcium chloride manufacturing facility. The Company believes alternative sources of supply are available and is currently reviewing these alternatives to determine the most suitable replacement supply for its Lake Charles facility. The Company also produces calcium chloride through evaporation at its two plants in San Bernardino County, California from underground brine reserves. These brines are deemed adequate to supply the Company's foreseeable need for calcium chloride in that market area. Substantial quantities of limestone are also consumed when converting hydrochloric acid into calcium chloride. The



Company uses a proprietary process that permits the use of less expensive limestone, while maintaining end-use product quality. The Company purchases limestone from several different sources. Currently, hydrochloric acid and limestone are generally available from multiple sources. In addition, the Company purchases liquid calcium chloride from a Delfzijl, Netherlands plant owned by a joint venture in which the Company has a 50% ownership interest.

To produce calcium bromide, zinc bromide and zinc calcium bromide at its West Memphis, Arkansas facility, the Company uses hydrobromic acid, bromine and various sources of zinc raw materials. The Company has several sources of bromine and co-product hydrobromic acid. The Company uses proprietary and patented processes that permit the use of cost-advantaged raw materials, while maintaining high product quality. There are multiple sources of zinc that the Company can use in the production of zinc bromide. The Company has an agreement with Dow Chemical Company to purchase crude bromine to feed its bromine derivatives plant in Ludington, Michigan. This plant produces bromine for use at the West Memphis facility as well as liquid calcium bromide and sodium bromide for resale.

The Company also owns a calcium bromide manufacturing plant near Magnolia, Arkansas that was constructed in 1985. This plant was acquired in 1988 and is not operable. The Company currently has approximately 33,000 gross acres of bromine-containing brine reserves under lease in the vicinity of this plant, which the Company intends to develop through the drilling of brine production wells and the construction of a bromine plant, a calcium chloride plant and the expansion of its West Memphis bromide facility. This multi-year development project, expected to be completed in 2009, is expected to allow the Company to produce substantially all of the raw materials necessary to fully integrate its fluids business, allowing the Company to use bromine from Magnolia in the manufacture of CBFs for its oil and gas services business. The Company believes it has sufficient brine reserves under lease to operate a world-scale bromine facility for 25 to 30 years.

The Company has a long-term supply agreement with a foreign producer of calcium bromide as well. This agreement affords the Company additional flexibility, beyond the development of the Magnolia, Arkansas plant, for the supply of its required bromine derivatives.

The Company's Production Enhancement Division, through its Compressco operation, designs and fabricates natural gas wellhead compressors for lease or sale to its customers. All of its compressor models share many components which are obtained from a single source or a limited group of suppliers.

#### Market Overview and Competition

#### **Fluids Division**

The Fluids Division markets and sells CBFs, drilling and completion fluid systems, additives, and related products and services to major oil and gas exploration and production companies, onshore and offshore, in the United States and worldwide. Current areas of market presence include the U.S. onshore Gulf Coast, the U.S. Gulf of Mexico, the North Sea, Mexico, South America, the Far East, Europe, the Middle East and West Africa. The Division's principal competitors in the sale of CBFs to the oil and gas industry are Baroid Corporation, a subsidiary of Halliburton Company; M-I L.L.C., a joint venture between Smith International, Inc. and Schlumberger Limited; and BJ Services Company. This market is highly competitive and competition is based primarily on service, availability and price. Although all competitors provide fluid handling, filtration and recycling services, the Company believes that its historical focus on providing these and other value-added services to its customers has enabled it to compete successfully. Major customers of the Fluids Division include Anadarko, Apache Corporation, Devon, EOG Resources, Halliburton Company, Kerr-McGee Corporation, LLOG Exploration, Millennium Offshore, Newfield Exploration Company, Shell Oil, CNR, and Spinnaker Exploration. The Division also sells its products through various distributors worldwide.

The Company's liquid and dry calcium chloride products have a wide range of uses outside the energy industry. The non-energy market segments to which the Company's products are marketed include agricultural, industrial, governmental, mining, janitorial, construction, pharmaceutical and food processing. These products promote snow and ice melt, dust control, cement curing, food processing, dehumidification, and road stabilization and are also used as a source of calcium nutrients to improve agricultural yields in many regions of the country. Most of these markets are highly competitive. The

acquisition of the Kemira calcium chloride assets in September 2004 allows the Company to strategically expand the marketing of its calcium chloride products to certain European markets through its TCE operations. The Company's major competitors in the calcium chloride market include Dow Chemical Company and Industrial del Alkali in North America, and Brunner Mond, Solvay and NedMag in Europe. The Company also sells sodium bromide into the industrial water treatment markets as a biocide under the BioRid® trade name.

#### WA&D Division

The Division's WA&D Services operation provides well abandonment and decommissioning services offshore in the U.S. Gulf of Mexico and in the inland waters and onshore in Texas and Louisiana. Long-term demand for the services of the WA&D Division is predominately driven by government regulations. In the market areas in which the Company currently competes, regulations generally require wells to be plugged, offshore platforms decommissioned, pipelines abandoned and the wellsite cleared within twelve months after an oil or gas lease expires. The maturity and decline of Gulf of Mexico producing fields has, over time, caused an increase in the number of wells to be plugged and abandoned and platforms and pipelines to be decommissioned. Projected demand for abandonment and decommissioning services has also been affected by recent hurricane activity in the Gulf of Mexico. particularly during 2005, which destroyed or caused significant damage to a large number of offshore platforms. The Division has reconfigured certain of its equipment to enable it to provide emergency management response services to customers whose offshore wells and production platforms were destroyed or heavily damaged by such storms. The threat of future storm activity, combined with an increase in related insurance costs, has also accelerated the abandonment and decommissioning plans of many offshore operators. Offshore platform decommissioning activities in the Gulf of Mexico have historically been highly seasonal, with the majority of such operations performed during the months of April through October when weather conditions are most favorable, although the Company anticipates that post-hurricane demand will result in more sustained activity throughout the year. Critical factors required to participate in the current market include among other factors: having an adequate fleet of the proper equipment to meet current market demand and conditions; having gualified, experienced personnel; having technical expertise to address varying downhole and surface conditions, particularly related to damaged wells and platforms; having the financial strength to ensure all abandonment and decommissioning obligations are satisfied; and having a comprehensive safety and environmental program. The Company believes its integrated service package satisfies these market requirements, allowing it to successfully compete, but is looking to further expand its capacity through the acquisition of additional equipment, personnel and service offerings, such as the February 2006 purchase of an additional heavy lift barge and the March 2006 acquisition of Epic.

The Division markets its services to major oil and gas companies, independent operators, and state governmental agencies. Major customers include Apache, Burlington Resources, ChevronTexaco, ConocoPhillips, ExxonMobil, Forest Oil, Magnum Hunter, Shell Oil, and W&T Offshore. These services are performed onshore primarily in Texas and Louisiana, in the Gulf Coast inland waterways and offshore in the U.S. Gulf of Mexico. The Company's principal competitors in the offshore and inland waters markets are Global Industries, Ltd., Offshore Specialties, Inc., Helix Energy Solutions (formerly known as Cal-Dive International, Inc.), Horizon Offshore, and Superior Energy Services, Inc. This market is highly competitive and competition is based primarily on service, equipment availability, safety record and price. The Company's ability to successfully bid its services can fluctuate from year to year.

The Division's Maritech operation competes with a wide number of independent Gulf of Mexico operators for the acquisition of producing oil and gas properties. Maritech typically acquires oil and gas properties from major oil and gas companies as well as independent operators. Maritech's ability to acquire producing oil and gas properties under acceptable terms is dependent on numerous factors, including oil and natural gas commodity prices, the age and condition of offshore production platforms, and the level of competition from other operators pursuing such properties. Recent hurricane activity in the Gulf of Mexico is expected to increase the number of producing properties that will become available for purchase, as existing operators assess the risk of damage from future storms and the associated escalating cost of insurance protection. In pursuing the acquisition of producing oil and gas properties, Maritech's competitors include companies also seeking to provide baseload support for their affiliated well abandonment and decommissioning service operations, including Helix Energy Solutions and Superior Energy Services, Inc.

#### **Production Enhancement Division**

The Production Enhancement Division provides production testing services primarily to the natural gas segment of the oil and gas industry. In certain gas producing basins, water, sand and other abrasive materials will commonly accompany the initial production of natural gas, often under high pressures. The Division provides the equipment and qualified personnel to remove these impediments to production and to pressure test wells and wellhead equipment. The Division provides certain production testing and laboratory testing services for oil producing properties as well.

The production testing market is highly competitive, and competition is based on availability of equipment and qualified personnel, as well as price, quality of service and safety record. The Company believes its equipment maintenance program and operating procedures give it a competitive advantage in the marketplace. Competition in onshore markets is dominated by numerous small, privately owned operators. Schlumberger Limited, Power Well Services, and Expro International are major competitors in the U.S. offshore market and international markets. The Company's customers include ConocoPhillips, Shell Oil, Dominion Exploration and Production, Inc., Anadarko, El Paso Corporation, Hunt Petroleum, National Energy Group, Newfield, Cabot, Valence Operating Co., W&T Offshore, EOG, Quicksilver, Antero, Chesapeake, PEMEX (the national oil company of Mexico), Petrobras (the national oil company of Brazil) and PDVSA (the national oil company of Venezuela).

The Division's Compressco operations provide wellhead compression equipment and services primarily to operators of low volume or marginal gas and oil wells. Many mature gas fields in the United States are experiencing a loss of pressure and are requiring production enhancement at earlier stages to maintain production levels. Compressco's core service areas are located primarily in the south central United States; however Compressco also serves a wide variety of geographic operating areas, including throughout the mid-continent, Rocky Mountain, Texas and Louisiana regions of the United States and western Canada. During 2005, Compressco expanded its operations into Mexico, and is continuing to further expand its operations geographically. Compressco's competitors include Natural Gas Services, Hanover, Plains Machinery and other companies, many of which use a screw compressor with a separate engine driver or a reciprocating compressor with a separate engine driver. Compressco believes that its patented technology helps it to maintain a competitive position in the market which it serves. Compressco's major customers include BP, Chesapeake, Devon, and Burlington Resources.

The Division also provides oily residuals processing services to refineries concentrated in Texas and Louisiana. Although U.S. refineries have alternative technologies and disposal systems available to them, the Company feels its competitive edge lies in its ability to apply its various liquid/solid separation technologies to provide an efficient processing alternative at competitive prices. The Division currently has major processing facilities at the following refineries: ExxonMobil – Baton Rouge, Louisiana; Hovensa – St. Croix, Virgin Islands; Valero and Motiva – Port Arthur, Texas; Lyondell-Citgo – Houston, Texas; ConocoPhillips – Borger, Texas; Valero – Memphis, Tennessee; and Citgo – Lake Charles, Louisiana. This Division's major competitor in this market is Veolia Water North America.

#### **Other Business Matters**

#### **Marketing and Distribution**

The Fluids Division markets its CBF products and services domestically through its distribution facilities located principally in the Gulf Coast region of the United States. These facilities are in close proximity to both product supplies and customer concentrations. Since transportation costs can represent a large percentage of the total delivered cost of chemical products, particularly liquid chemicals, the Fluids Division believes that its strategic locations give it a competitive advantage over certain other suppliers of CBFs in the southern United States and California. In addition, the Fluids Division supplies CBFs to selected international markets including the U.K. and Norwegian sectors of the North Sea, Mexico, Venezuela, Brazil, West Africa, Europe, the Middle East, and the Far East.



The non-oilfield calcium chloride products are also marketed through the Division's sales offices and sales agents in California, Missouri, Pennsylvania, Texas and Wyoming, as well as through a network of distributors located throughout the United States and northern and central Europe. In addition to shipping products directly from its production facilities in the United States and Europe, the Division has distribution facilities strategically located to provide efficient product distribution.

#### Backlog

The level of backlog is not indicative of the Company's estimated future revenues, because a majority of the Company's products and services either are not sold under long-term contracts or do not require long lead times to procure or deliver. The Company's backlog consists of estimated future revenues associated with a portion of its well abandonment and decommissioning and process services businesses in the U.S. The estimated backlog for the well abandonment and decommissioning business consists primarily of the non-Maritech share of the well abandonment and decommissioning work associated with the oil and gas properties operated by Maritech. The Company's estimated backlog on December 31, 2005 was \$165.4 million, of which approximately \$38.0 million is expected to be billed during 2006. This compares to an estimated backlog of \$109.2 million at December 31, 2004.

#### Employees

As of December 31, 2005, the Company had 1,668 employees. None of the Company's U.S. employees are presently covered by a collective bargaining agreement, other than the employees of the Company's Lake Charles, Louisiana calcium chloride production facility who are represented by the Paper, Allied Industrial, Chemical and Energy Workers International Union. The Company's international employees are generally members of the various labor unions and associations common to the countries in which the Company operates. The Company believes that its relations with its employees are good.

#### Patents, Proprietary Technology and Trademarks

As of December 31, 2005, the Company owned or licensed twenty-one issued U.S. patents and had four patent applications pending in the U.S. Internationally, the Company had six issued foreign patents and seventeen foreign patent applications pending. The foreign patents and patent applications are primarily foreign counterparts to U.S. patents or patent applications. The issued patents expire at various times through 2022. The Company has elected to maintain certain other internally developed technologies, know-how and inventions as trade secrets. While the Company believes that the protection of its patents and trade secrets is important to its competitive positions in its businesses, the Company does not believe any one patent or trade secret is essential to the success of the Company.

It is the practice of the Company to enter into confidentiality agreements with key employees, consultants and third parties to whom the Company discloses its confidential and proprietary information. There can be no assurance, however, that these measures will prevent the unauthorized disclosure or use of the Company's trade secrets and expertise or that others may not independently develop similar trade secrets or expertise. Management of the Company believes, however, that it would require a substantial period of time, and substantial resources, to independently develop similar know-how or technology. As a policy, the Company uses all possible legal means to protect its patents, trade secrets and other proprietary information.

The Company sells various products and services under a variety of trademarks and service marks, some of which are registered in the U.S. or certain foreign countries.

#### Safety, Health and Environmental Affairs Regulations

The Company is subject to various federal, state, local and international laws and regulations relating to occupational health and safety and the environment including regulations and permitting for air emissions, wastewater and storm-water discharges, the disposal of certain hazardous and nonhazardous wastes, and wetlands preservation. Failure to comply with these occupational health and safety and environmental laws and regulations or associated permits may result in the assessment of fines and penalties and the imposition of investigatory and remedial obligations.

With respect to the Company's domestic operations, various environmental protection laws and regulations have been enacted and amended in the United States during the past three decades in response to public concerns over the environment. The U.S. operations of the Company and its customers are subject to these various evolving environmental laws and corresponding regulations. In the United States, these laws and regulations are enforced by the U.S. Environmental Protection Agency, the Minerals Management Service of the U.S. Department of the Interior (MMS), the U.S. Coast Guard and various other federal, state and local environmental authorities. Similar laws and regulations, designed to protect the health and safety of the Company's employees and visitors to its facilities, are enforced by the U.S. Occupational Safety and Health Administration and other state and local agencies and authorities. The Company must comply with the requirements of environmental laws and regulations applicable to its operations, including the Federal Water Pollution Control Act of 1972; the Resource Conservation and Recovery Act of 1976 (RCRA); the Clean Air Act of 1977; the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA); the Superfund Amendments and Reauthorization Act of 1986 (SARA); the Federal Insecticide, Fungicide, and Rodenticide Act of 1947 (FIFRA); the Hazardous Materials Transportation Act of 1975; and the Pollution Prevention Act of 1990.

The Company's operations outside the U.S. are subject to various international governmental controls and restrictions pertaining to the environment, occupational health and safety, and other regulated activities in the countries in which the Company operates. The Company believes its operations are in substantial compliance with existing international governmental controls and regulations and that compliance with these international controls and regulations has not had a material adverse affect on operations.

At the Company's production plants, the Company holds various permits regulating air emissions, wastewater and storm-water discharges, the disposal of certain hazardous and nonhazardous wastes, and wetlands preservation.

The Company believes that its manufacturing plants and other facilities are in general compliance with all applicable environmental and health and safety laws and regulations. Since its inception, the Company has not had a history of any significant fines or claims in connection with environmental or health and safety matters. However, risks of substantial costs and liabilities are inherent in certain plant and service operations and in the development and handling of certain products and equipment produced or used at the Company's plants, well locations and worksites; because of these risks, there can be no assurance that significant costs and liabilities will not be incurred in the future. Changes in environmental and health and safety regulations could subject the Company to more rigorous standards. The Company cannot predict the extent to which its operations may be affected by future regulatory and enforcement policies.

#### Item 1A. Risk Factors.

#### **Forward Looking Statements**

Certain information included in this report, other materials filed or to be filed with the SEC, as well as information included in oral statements or other written statement made or to be made by us contain or incorporate by reference certain statements (other than statements of historical fact) that constitute forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. When used herein, the words "budget," "budgeted," "assumes," "should," "goal," "anticipates," "expects," "believes," "seeks," "plans," "intends," "projects" or "targets" and similar expressions that convey the uncertain future events or outcomes are intended to identify forward-looking statements. Where any forward-looking statement includes a statement of the assumptions or bases underlying such forward-looking statement, we caution that while we believe these assumptions or bases to be reasonable and to be made in good faith, assumed facts or bases almost always vary from actual results and the difference between assumed facts or bases and actual results could be material, depending on the circumstances. It is important to note that actual results could differ materially from those projected by such forward-looking statements. Although we believe that the expectations reflected in such forward-looking statements are reasonable and such forward-looking statements are based upon the best data available at the date this report is filed with the SEC, we cannot assure you that such expectations will prove correct. Factors that could cause our results to differ

materially from the results discussed in such forward-looking statements include, but are not limited to, the following: activity levels for oil and gas drilling, completion, workover, production and abandonment activities; volatility of oil and gas prices; foreign currency risks; operating risks inherent in oil and gas production; weather; our ability to implement our business strategy; uncertainties about estimates of reserves; environmental risks; estimates of hurricane repair costs; and risks related to our foreign operations. All such forward-looking statements in this document are expressly qualified in their entirety by the cautionary statements in this paragraph, and we undertake no obligation to publicly update or revise any forward-looking statements.

#### **Certain Business Risks**

We have identified the following important risk factors, which could affect our actual results and cause actual results to differ materially from any such results that might be projected, forecasted, or estimated by us in this report.

#### Market Risks:

Our operations are materially dependent on levels of oil and gas well drilling, completion, workover, production and abandonment activities, both in the United States and internationally.

Activity levels for oil and gas drilling, completion, workover, production and abandonment are affected both by short-term and long-term trends in oil and gas prices and supply and demand balance, among other factors. Oil and gas prices and, therefore, the levels of well drilling, completion, workover and production activities, tend to fluctuate. Worldwide military, political and economic events, including initiatives by the Organization of Petroleum Exporting Countries and increasing demand in other large world economies, have contributed to, and are likely to continue to contribute to, price volatility. In addition, a prolonged slowdown of the U.S. and/or world economy may contribute to an eventual downward trend in the demand and, correspondingly, the price of oil and natural gas.

Other factors affecting our operating activity levels include the cost of exploring for and producing oil and gas, the discovery rate of new oil and gas reserves, and the remaining recoverable reserves in the basins in which we operate. A large concentration of our operating activities is located in the onshore and offshore region of the U.S. Gulf of Mexico. Our revenues and profitability are particularly dependent upon oil and gas industry activity and spending levels in the Gulf of Mexico region. Our operations may also be affected by technological advances, interest rates and cost of capital, tax policies and overall worldwide economic activity. Adverse changes in any of these other factors may depress the levels of well drilling, completion, workover and production activity and result in a corresponding decline in the demand for our products and services and, therefore, have a material adverse effect on our revenues and profitability.

#### Profitability of our operations is dependent on numerous factors beyond our control.

Our operating results in general, and gross margin in particular, are functions of market conditions and the product and service mix sold in any period. Other factors, such as unit volumes, heightened price competition, changes in sales and distribution channels, availability of skilled labor and contract services, shortages in raw materials due to untimely supplies or ability to obtain items at reasonable prices may also continue to affect the cost of sales and the fluctuation of gross margin in future periods.

#### We encounter and expect to continue to encounter intense competition in the sale of our products and services.

We compete with numerous companies in our operations. Many of our competitors have substantially greater financial and other related resources than us. To the extent competitors offer comparable products or services at lower prices, or higher quality and more cost-effective products or services, our business could be materially and adversely affected. Certain competitors may also be better positioned to acquire producing oil and gas properties or other businesses for which we compete.

# We are dependent upon third party suppliers for specific products and equipment necessary to provide certain of our products and services.

We sell a variety of CBFs, including brominated CBFs, such as calcium bromide, zinc bromide, sodium bromide and other brominated products, some of which we manufacture and some of which are purchased from third parties. We also sell calcium chloride, as a CBF and in other forms and for other applications. Sales of calcium chloride and brominated products contribute significantly to our revenues. In our manufacture of calcium chloride, we use hydrochloric acid and other raw materials purchased from third parties. During 2005, one of our main suppliers announced that it had permanently ceased production of a raw material used in our manufacture of calcium chloride, and we are now reviewing alternative sources of supply. In our manufacture of brominated products, we use bromine, hydrobromic acid and other raw materials, including various forms of zinc, that are purchased from third parties. We acquire brominated products from a variety of third party suppliers. If we are unable to acquire the brominated products, bromine, hydrobromic or hydrochloric acid, zinc or any other raw material supplies at reasonable prices for a prolonged period, our business could be materially and adversely affected.

A portion of the well abandonment and decommissioning services performed by our WA&D Division require the use of vessels and services which must be provided by third parties. We lease equipment and obtain services from certain providers, but are subject to the availability of third party equipment and services in the Gulf of Mexico region, and could be adversely affected by a lack of availability or prohibitively high prices.

The fabrication of wellhead compressors by our Production Enhancement Division's Compressco operation requires the purchase of many types of components that we obtain from a single source or a limited group of suppliers. Our reliance on these suppliers exposes us to the risk of price increases, inferior component quality or an inability to obtain an adequate supply of required components in a timely manner. Our Compressco operation's profitability or future growth may be adversely affected due to our dependence on these key suppliers.

#### Our operating results and cash flows for certain of our subsidiaries are subject to foreign currency risk.

The operations of certain of our subsidiaries are exposed to fluctuations between the U.S. dollar and certain foreign currencies. In particular, we have exposure related to fluctuations in the dollar value of operating receivables and payables denominated in other currencies. In addition, in September 2004, related to the acquisition of the European calcium chloride assets from Kemira, we entered into long-term Euro-denominated borrowings, as we believe such borrowings provide a natural currency hedge for our Euro-based operating activities. Historically, exchange rates of foreign currencies have fluctuated significantly compared to the U.S. dollar, and this exchange rate volatility is expected to continue. Significant fluctuations in foreign currencies against the U.S. dollar could adversely affect our balance sheet and results of operations.

#### We are exposed to interest rate risk with regard to a portion of our outstanding indebtedness.

As of March 16, 2006, \$161.1 million of our outstanding long-term debt consists of floating rate loans, which bear interest at an agreed upon percentage rate spread above LIBOR. Accordingly, our cash flows and results of operations are subject to interest rate risk exposure associated with the level of the variable rate debt balance outstanding. We currently are not a party to an interest rate swap contract or other derivative instrument designed to hedge our exposure to interest rate fluctuation risk.

#### Our oil and gas revenues and cash flows are subject to commodity price risk.

Our revenues from oil and gas production are increasing significantly; therefore, we have increased market risk exposure in the pricing applicable to our oil and gas production. Realized pricing is primarily driven by the prevailing worldwide price for crude oil and spot prices in the U.S. natural gas market. Historically, prices received for oil and gas production have been volatile and unpredictable, and this price volatility is expected to continue. Significant declines in prices for oil and natural gas could have a material effect on our results of operations and quantities of reserves recoverable on an economic

basis. Our risk management activities involve the use of derivative financial instruments, such as swap agreements, to hedge the impact of market price risk exposures for a portion of our oil and gas production. Because of this, we are exposed to the volatility of oil and gas prices for the portion of our oil and gas production that is not hedged.

#### **Operating Risks:**

# Our operations continue to be affected by recent hurricanes and we could suffer additional losses in the future related to storm repair efforts.

During the third quarter of 2005, we incurred significant damage to certain of our assets as a result of hurricanes Katrina and Rita, which affected several of our operations in the U.S. Gulf of Mexico region. We suffered damages at certain of our fluids facilities, and to certain of our decommissioning assets, including one of our heavy lift barges. Our Maritech subsidiary suffered varying levels of damage to the majority of its offshore oil and gas producing platforms, and three of its platforms were completely destroyed. During the third and fourth guarters of 2005, we repaired some of the damaged assets; however, we are continuing to assess the extent of certain damages, particularly to the destroyed Maritech platforms, and this assessment process will likely extend throughout 2006 and beyond. While it is still difficult to accurately predict the total amount of damage, our best estimate is that total Company-wide repair costs, including the cost to repair fluids and well abandonment facilities and equipment, abandon damaged offshore wells and decommission the destroyed platforms, will range between \$85 to \$105 million. The majority of these costs are expected to be incurred in 2006 and 2007, with some costs likely also to be incurred in later years. We maintain insurance protection covering substantially all of the property damages incurred; and repair costs incurred up to the amount of deductibles were charged to earnings as they were incurred during 2005. However, the amount of covered costs is subject to certain maximum amounts, depending on the policy. If actual repair costs are significantly greater than our estimates, we may exceed these maximum coverage amounts. In that event, it is possible that a portion of future repair expenditures will have to be funded with our capital resources and result in charges to our earnings. In addition, for repair expenditures that are covered by insurance, the collection of insurance claims may be delayed, resulting in the temporary use of our working capital to fund such repairs.

Our insurance protection does not include business interruption coverage. Maritech has resumed daily production from a majority of its producing properties; however, much of its production is processed through neighboring platforms, pipelines, and onshore processing facilities of other operators and third parties. The full resumption of Maritech's production levels, therefore, also depends on the damage assessments and repairs of certain of these third party assets, the timing of which is outside of Maritech's control. There can be no assurance that all of these third party assets will be repaired, or that the timing of these repairs will not result in significant delays in production from several of Maritech's properties.

#### Our operations involve significant operating risks, and insurance coverage may not be available or cost effective.

We are subject to operating hazards normally associated with the oilfield service industry and offshore oil and gas production operations. These hazards include injuries to employees and third parties during the performance of our operations. Our operation of marine vessels, heavy equipment and offshore production platforms involves a particularly high level of risk. Whenever possible, we obtain agreements from customers and suppliers that limit our exposure. However, the occurrence of certain operating hazards, including storms, could result in substantial losses to us due to injury or loss of life, damage to or destruction of property and equipment, pollution or environmental damage, and suspension of operations. We have maintained a policy of insuring our risks of operational hazards that we believe is typical in the industry. Limits of insurance coverage we have purchased are consistent with the exposures we face and the nature of our products and services. Due to economic conditions in the insurance industry, from time to time, we have increased our self-insured retentions and deductibles for certain policies in order to minimize the increased costs of coverage. In certain areas of our business, we from time to time have elected to assume the risk of loss for specific assets. To the extent we suffer losses or claims that are not covered, or are only partially covered by insurance, our results of operations could be adversely affected.

Following the hurricanes in the Gulf of Mexico region during the third quarter of 2005, the cost of the insurance coverage we have typically purchased in the past has increased dramatically. We estimate that future coverage premiums will cost several times more than they have historically, particularly for offshore oil and gas production operations. Insurance coverage with similar deductible and maximum coverage amounts may not be available in the market, or its cost may not be justifiable. There can be no assurance that any insurance will be adequate to cover losses or liabilities associated with operational hazards. We cannot predict the continued availability of insurance, or its availability at premium levels that justify its purchase.

#### Our operations, particularly those conducted offshore, are seasonal and depend, in part, on weather conditions.

The WA&D Division has historically enjoyed its highest vessel utilization rates during the months from April to October, when weather conditions are more favorable for offshore activities, and has experienced its lowest utilization rates in the months from November to March. This Division, under certain turnkey contracts, may bear the risk of delays caused by adverse weather conditions. Storms can also cause our oil and gas producing properties to be shut-in. In addition, demand for other products and services we provide are subject to seasonal fluctuations, due in part to weather conditions that cannot be predicted. Accordingly, our operating results may vary from quarter to quarter depending on weather conditions in applicable areas of the United States and in international regions.

#### We could incur losses on well abandonment and decommissioning projects.

Due to competitive market conditions, a portion of our well abandonment and decommissioning projects may be performed on a turnkey or a modified turnkey basis, where defined work is delivered for a fixed price and extra work, which is subject to customer approval, is charged separately. The revenue, cost and gross profit realized on a turnkey contract can vary from the estimated amount because of changes in offshore conditions, the scope of site clearance efforts required, labor and equipment availability, cost and productivity from the original estimates, and the performance level of other contractors. In addition, unanticipated events such as accidents, work delays, significant changes in the condition of platforms or wells, downhole problems, environmental and other technical issues could result in significant losses on certain turnkey projects. These variations and risks may result in us experiencing reduced profitability or losses on turnkey projects, or on well abandonment and decommissioning work for our Maritech subsidiary.

#### We face risks related to our growth strategy.

Our growth strategy includes both internal growth and growth through acquisitions. Internal growth may require significant capital expenditure investments, some of which may become unrecoverable or fail to generate an acceptable level of cash flows. Internal growth may also require financial resources (including the use of available cash or the incurrence of additional long-term debt) and management and personnel resources. Acquisitions also require significant financial and management resources, both at the time of the transaction and during the process of integrating the newly acquired business into our operations. Our operating results could be adversely affected if we are unable to successfully integrate such new companies into our operations or are unable to hire adequate personnel. We may not be able to consummate future acquisitions on favorable terms. Additionally, any such recent or future acquisition transactions by us may not achieve favorable financial results. Future acquisitions by us could also result in issuances of equity securities, or the rights associated with the equity securities, which could potentially dilute earnings per share. Future acquisitions could also result in the incurrence of additional debt or contingent liabilities and amortization expenses related to intangible assets. These factors could adversely affect our future operating results and financial position.

#### Our expansion into foreign countries exposes us to unfamiliar regulations and may expose us to new obstacles to growth.

We plan to grow both in the United States and in foreign countries. We have established operations in, among other countries, Finland, Sweden, Canada, Mexico, Venezuela, the United Kingdom, Norway, Nigeria, and Brazil and have entered into joint ventures in Saudi Arabia and The

Netherlands. Foreign operations carry special risks. Our business in the countries in which we currently operate and those in which we may operate in the future could be limited or disrupted by:

- government controls;
- · import and export license requirements;
- political, social or economic instability, particularly in Venezuela and Nigeria;
- trade restrictions;
- changes in tariffs and taxes;
- restrictions on repatriating foreign profits back to the U.S.; and
- our limited knowledge of these markets or our inability to protect our interests.

Foreign governments and agencies often establish permit and regulatory standards different from those in the U.S. If we cannot obtain foreign regulatory approvals, or if we cannot obtain them when we expect, our growth and profitability from international operations could be limited.

# The acquisition of oil and gas properties and related well abandonment and decommissioning liabilities is based on estimated data that may be materially incorrect.

In conjunction with our purchase of oil and gas properties, we perform detailed due diligence review processes that we believe are consistent with industry practices. These acquired properties are generally in the later stages of their economic lives and require a thorough review of the expected cash flows acquired along with the associated abandonment obligations. The process of estimating natural gas and oil reserves is complex, requiring significant decisions and assumptions to be made in evaluating the available geological, geophysical, engineering and economic data for each reservoir. As a result, these estimates are inherently imprecise. Actual future production, cash flows, development expenditures, operating and abandonment expenses and quantities of recoverable natural gas and oil reserves may vary substantially from those initially estimated by us. Also, in conjunction with the purchase of certain oil and gas properties, we have assumed our proportionate share of the related well abandonment and decommissioning liabilities after performing detailed estimating procedures, analysis and engineering studies. If actual costs of abandonment and decommissioning are materially greater than original estimates, such additional costs could have an adverse effect on earnings.

#### Our success depends upon the continued contributions of our personnel, many of whom would be difficult to replace.

Our success will depend on our ability to attract and retain skilled employees. Changes in personnel, therefore, could adversely affect operating results.

#### Financial Risks:

#### We have significant long-term debt outstanding.

As of December 31, 2005, we had approximately \$157.3 million of long-term debt outstanding, and as of March 16, 2006, this amount has increased to approximately \$249.3 million. Additional growth could result in increased debt levels in order to support our capital expenditure needs or acquisition activities. Debt service costs related to outstanding long-term debt represent a significant use of our operating cash flow and could increase our vulnerability to general adverse economic and industry conditions. Our long-term debt agreements contain customary covenants and dollar limits on the total amount of capital expenditures, acquisitions and asset sales, as well as other restrictions and requirements. In addition, the agreements require us to maintain certain financial ratio and net worth requirements. Significant deterioration of these ratios could result in a default under the agreements. The agreements also include cross-default provisions relating to any other indebtedness we have that is greater than \$5 million. If any such indebtedness is not paid or is accelerated and such event is not remedied in a timely manner, a default will occur under the long-term debt agreements. Any event of default, if not timely remedied, could result in a termination of all commitments of the lenders and an acceleration of any outstanding loans and credit obligations.

#### Certain of our businesses are exposed to significant credit risks.

Maritech purchases interests in certain end-of-life oil and gas properties in connection with the operations of our WA&D Division. As the owner and operator of these interests, Maritech is liable for the proper abandonment and decommissioning of the wells, platforms, pipelines and the site clearance related to these properties. We have guaranteed a portion of the abandonment and decommissioning liabilities of Maritech. In certain instances Maritech is entitled to be paid in the future for all or a portion of these obligations by the previous owner of the property once the liability is satisfied. We and Maritech are subject to the risk that the previous owner(s) will be unable to make these future payments. We and Maritech attempt to minimize this risk by analyzing the creditworthiness of the previous owner(s), and others who may be legally obligated to pay in the event the previous owner(s) are unable to do so, and obtaining guarantees, bonds, letters of credit or other forms of security when they are deemed necessary. In addition, if Maritech acquires less than 100% of the working interest in a property, its co-owners are responsible for the payment of their portions of the associated operating expenses and abandonment liabilities. However, if one or more co-owners do not pay their portions, Maritech and any other nondefaulting co-owners may be liable for the defaulted amount as well. If any required payment is not made by a previous owner or a co-owner and any security is not sufficient to cover the required payment, we could suffer material losses.

#### Maritech's estimates of its oil and gas reserves and related future cash flows may be significantly incorrect.

Maritech's estimates of oil and gas reserve information are prepared in accordance with Rule 4-10 of Regulation S-X, and reflect only estimates of the accumulation of oil and gas and the economic recoverability of those volumes. Maritech's future production, revenues and expenditures with respect to such oil and gas reserves will likely be different from estimates, and any material differences may negatively affect our business, financial condition and results of operations. As a result, Maritech has experienced and may continue to experience significant revisions to its reserve estimates.

Oil and gas reservoir analysis is a subjective process which involves estimating underground accumulations of oil and gas that cannot be measured in an exact manner. Estimates of economically recoverable oil and gas reserves and of future net cash flows associated with such reserves necessarily depend upon a number of variable factors and assumptions. Because all reserve estimates are to some degree subjective, each of the following items may prove to differ materially from that assumed in estimating reserves:

- the quantities of oil and gas that are ultimately recovered;
- the production and operating costs incurred;
- the amount and timing of future development and abandonment expenditures; and
- future oil and gas sales prices.

Furthermore, different reserve engineers may make different estimates of reserves and cash flow based on the same available data.

The estimated discounted future net cash flows described in this Annual Report for the year ended December 31, 2005 should not be considered as the current market value of the estimated oil and gas proved reserves attributable to Maritech's properties. Such estimates are based on prices and costs as of the date of the estimate, in accordance with SEC requirements, while future prices and costs may be materially higher or lower. The SEC requires that we report our oil and natural gas reserves using the price as of the last day of the year. Using lower values in forecasting reserves will result in a shorter life being given to producing oil and natural gas properties because such properties, as their production levels are estimated to decline, will reach an uneconomic limit, with lower prices, at an earlier date. There can be no assurance that a decrease in oil and gas prices or other differences in Maritech's estimates of its reserves will not adversely affect our financial position or results of operations.

<sup>16</sup> 

#### Our accounting for oil and gas operations may result in volatile earnings.

We account for our oil and gas operations using the successful efforts method. Costs incurred to drill and equip development wells, including unsuccessful development wells, are capitalized. Costs related to unsuccessful exploratory wells are expensed as incurred. All capitalized costs are accumulated and recorded separately for each field, and are depleted on a unit-of-production basis, based on the estimated remaining equivalent proved oil and gas reserves of each field. On a field by field basis, our oil and gas properties are assessed for impairment in value whenever indicators become evident, with any impairment charged to expense. Under the successful efforts method of accounting, we are exposed to the risk that the value of a particular property (field) would have to be written down or written off if an impairment were present.

#### Legal/Regulatory Risks:

## Our operations are subject to extensive and evolving U.S. and foreign federal, state and local laws and regulatory requirements that increase our operating costs and expose us to potential fines, penalties and litigation.

Laws and regulations strictly govern our operations relating to: corporate governance, environmental affairs, health and safety, waste management, and the manufacture, storage, handling, transportation, use and sale of chemical products. Our operation and decommissioning of offshore properties are also subject to and affected by various types of government regulation, including numerous federal and state environmental protection laws and regulations. These laws and regulations are becoming increasingly complex and stringent, and compliance is becoming increasingly expensive. Governmental authorities have the power to enforce compliance with these regulations, and violators are subject to civil and criminal penalties, including civil fines, injunctions or both. Third parties may also have the right to pursue legal actions to enforce compliance. It is possible that increasingly strict environmental laws, regulations and enforcement policies could result in substantial costs and liabilities to us and could subject our handling, manufacture, use, reuse, or disposal of substances or pollutants to increased scrutiny.

Our business exposes us to risks such as the potential for harmful substances escaping into the environment and causing damages or injuries, which could be substantial. Although we maintain general liability and pollution liability insurance, these policies are subject to coverage limits. We maintain limited environmental liability insurance covering named locations and environmental risks associated with contract services for oil and gas operations, refinery waste treatment operations and for oil and gas producing properties. The extent of this coverage is consistent with our other insurance programs. We could be materially and adversely affected by an enforcement proceeding or a claim that was not covered or was only partially covered by insurance.

In addition to increasing our risk of environmental liability, the rigorous enforcement of environmental laws and regulations has accelerated the growth of some of the markets we serve. Decreased regulation and enforcement in the future could materially and adversely affect the demand for the types of systems offered by our process services and the services offered by our well abandonment and decommissioning operations and, therefore, materially and adversely affect our business.

#### Our proprietary rights may be violated or compromised, which could damage our operations.

We own numerous patents, patent applications and unpatented trade secret technologies in the U.S. and certain foreign countries. There can be no assurance that the steps we have taken to protect our proprietary rights will be adequate to deter misappropriation of these rights. In addition, independent third parties may develop competitive or superior technologies.

#### Item 1B. Unresolved Staff Comments.

None.

#### Item 2. Properties.

The Company's properties consist primarily of chemical plants, processing plants, distribution facilities, barge rigs, well abandonment and decommissioning equipment, oil and gas properties, flowback testing equipment and compression equipment. The following information describes facilities leased or owned by the Company as of December 31, 2005. The Company believes its facilities are adequate for its present needs.

<u>Fluids Division.</u> Fluids Division facilities include eight chemical production plants located in the states of Arkansas, California, Louisiana, Michigan, and West Virginia, and the country of Finland. The total manufacturing area of these plants, excluding the two California locations, is approximately 496,000 square feet. The two California locations contain 29 square miles of acreage containing solar evaporation ponds and leased mineral acreage. In addition, the Fluids Division owns and leases brine mineral reserves in Arkansas, which may be used to produce bromine, calci