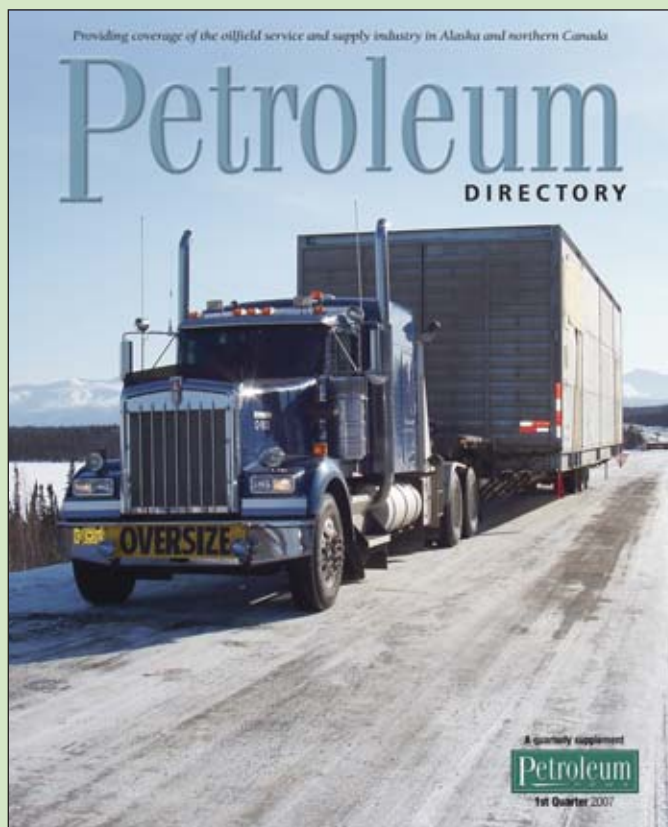




page 8 Grand chief threatens to block construction of Mackenzie gas line

Latest Petroleum Directory inside



The first quarter 2007 Petroleum Directory is inside this issue of Petroleum News. The directory is a quarterly marketing publication devoted to promoting the companies that advertise on a regular basis in Petroleum News. This month's news briefs include the latest from Northern Air Cargo, Lynx Enterprises, Cruz Construction, Alaska Air Cargo, Alaska Textiles, Arctic Controls, Arctic Wire Rope, ASRC, Carlile, Alaska Railroad, ENSR, Lounsbury, NATCO, Schlumberger, Steelfab, Univar, Usibelli and Xtel. North Slope Telecom is featured in a photo layout, and this quarter's company profiles are on Trinity Inspection, Colville, Kenworth Alaska, Air Liquide and ACS.

Poor results from Mac Delta wells

The only active drilling program in the Mackenzie Delta has seen one well suspended and another abandoned.

Junior explorer MGM Energy said the Unipkat M-45 well in the Northwest Territories did not appear to contain hydrocarbons and is being abandoned without further testing.

That comes on the heels of a decision to suspend operations at the Kumak I-25 well without further testing when drilling failed to yield commercial quantities of hydrocarbons.

The wells were drilled as part of a farm-in agreement involving MGM, operator Chevron Canada and BP Canada Energy and are part of a planned 11-well drilling commitment.

MGM President Henry Sykes said in a statement his company is disappointed with the winter's drilling results.

It plans to reevaluate the seismic data used by MGM and its partners to "identify the locations of these wells in light of the results." Although the results "demonstrate the risk inherent in exploration activities, we continue to believe that our drilling program will meet expectations overall," Sykes said.

MGM expects to drill three wells on the Delta in the 2007-08 winter and will conduct seismic programs in the Delta and Central Mackenzie Valley at the same time.

—GARY PARK

BREAKING NEWS

3 AGIA moving forward: Gas line bill clears first committees; Alaska Legislature wants approval rights, not just denial

4 Investors block first trust switch: Simmering revolt stops True Energy Trust's bid to rejoin traditional corporate sector

11 Tax amendments examined: House Resources assigns bill to subcommittee; Senate Resources finishes AGIA, back to PPT soon

NATURAL GAS

Buffett to the rescue?

MidAmerican would continue to FERC certification if open season failed

By KRISTEN NELSON

Petroleum News

MidAmerican's Kern River is back in the Alaska gas pipeline wars, and told legislators at the end of March that it would continue to FERC certification after a failed open season.

While the company said alignment with both the state and the producers is necessary for a successful project, it said it would go ahead with project work while the state settles alignment issues with the producers.

Two other pipeline companies interested in the project have a different view. They want the state to settle with the producers up front. Enbridge told legislators "no producers, no pipeline" and TransCanada said "no producers, no credit, no pipeline."

see BUFFETT page 15

Nationalization possible threat to gas pipeline

If Alaska doesn't get its North Slope gas to markets in the Lower 48, the federal government could step in. Kern River Gas Transmission Co. President Kirk Morgan raised the issue in testimony to the Alaska Legislature — and Don Young, Alaska's representative in Congress, hammered the point home.



REP. DON YOUNG

see THREAT page 16

LAND & LEASING

Exxon gets cold shoulder

Point Thomson operator's drilling plan for defunct leases, unit ignored by DNR

By KAY CASHMAN

Petroleum News

On March 23, ExxonMobil filed a "plan of operations" for the eastern North Slope "Point Thomson area" with the Alaska Department of Natural Resources' Division of Oil and Gas.

Unlike previous Point Thomson plans, this application wasn't called a plan of development, nor did it carry the next plan of development's number, which would have identified it as the 23rd plan submitted by the operator of the undeveloped Point Thomson unit over the last 30 years.

That's because both the Point Thomson unit and its leases have been terminated by DNR, although Exxon and other owners are challenging part of those

The seven wells Exxon proposes to drill — one per winter — between 2008-09 and 2015 appear to be the same seven wells the company agreed to drill by June 15, 2007, in its 22nd plan of development.

separate decisions in court and in an administrative appeal to the commissioner to halt the process.

Division petroleum manager Nan Thompson told Petroleum News April 5 that the division and other DNR agencies are not reviewing the March 23 plan and well permits submitted by Exxon because of the defunct status of the Point Thomson unit and its

see EXXON page 9

GOVERNMENT

Kyoto gets second chance

Parties holding balance of power in Canada's parliament make sweeping amendments to clean air legislation; add to petroleum industry unease

By GARY PARK

For Petroleum News

Canada's fractured Parliament has seen the three opposition parties gang up on the government by forcing through a drastic reworking of plans to tackle greenhouse gas emissions.

Holding the balance of power and the ability to topple the government of Prime Minister Stephen Harper, the Liberal, New Democratic and Bloc Quebecois parties have endorsed a newly named Clean Air and Climate Change Act that restores commitments to implement the Kyoto Protocol and sets mid- and long-term targets for GHGs.

Government Member of Parliament Mark

The original act avoided setting any cuts in GHGs until 2020, although some limits on large producers were to be phased in, starting in 2010 as a buildup to across-the-board reductions of 60 percent to 70 percent by 2050.

Warawa said a provision in the new act to impose heavy penalties on polluters could cost industries "billions of dollars," adding to confusion and unease in the petroleum industry, which is struggling to make sense out of environmental directions being taken by the federal and provincial

see KYOTO page 13

contents

Petroleum News

A weekly oil & gas newspaper based in Anchorage, Alaska

ON THE COVER

Buffett to the rescue?

MidAmerican would continue to FERC certification if open season failed

Nationalization possible threat to gas line

Exxon gets cold shoulder

Point Thomson operator's drilling plan for defunct leases and unit ignored by DNR

Kyoto gets second chance

Parties holding balance of power in Canada's parliament make sweeping amendments to clean air legislation; add to petroleum industry unease

Poor results from Mac Delta wells

ALTERNATIVE ENERGY

12 Palm oil backfires as renewable fuel

Virgin Asian rain forests have been destroyed to develop plantations; more greenhouse gases from farming than saved by burning

ASSOCIATIONS

6 Alaska fuel storage, handling group forms

ENVIRONMENT & SAFETY

13 Coalition taking Imperial to court

EXPLORATION & PRODUCTION

6 Husky brings sparkle to Newfoundland

7 Chevron tests heavy oil prospects

7 ANS oil production down 1.4 percent

Northstar back up, but most fields have declining February to March production averages; ANS averages 764,273 bpd for March



FINANCE & ECONOMY

4 Investors block first energy trust switch

15 Japan's Itochu gains foothold in Gulf

Business conglomerate scoops up Range Resources interests for \$155M; Range had already sold onshore properties to Itochu

GOVERNMENT

4 UAF scientist leads Beaufort expedition

7 Alberta admits it can't keep pace

8 Less multiyear Arctic sea ice replenishing

11 Both houses scrutinize PPT amendments

Alaska House Resources has bill assigned to a subcommittee; Senate Resources, just done with AGIA, will take bill up again soon

11 Alaska operators among best at MMS reporting

LAND & LEASING

12 Groups lobby against Bristol Bay leasing

MMS final decision expected around May 1 on whether to include North Aleutian basin in 2007-12 five-year offshore leasing plan

NATURAL GAS

3 AGIA moving forward

Clears first committees; Alaska legislators want approval rights, not just denial

5 Shell drops LNG plans in Louisiana

5 Pioneer notches new gas play in Alberta

8 Deh Cho: No conservation, no pipeline

Last aboriginal holdout against the Mac gas pipeline project has the backing of four environmental groups



PIPELINES & DOWNSTREAM

6 Prince William Sound spill barges lack capacity

Alaska's Premier Oil and Gas Consultants



For information about PRA including background material and a complete listing of our consultant staff, please visit our web site at www.petroak.com.

3601 C Street, Suite 822 Anchorage, Alaska 99503
Ph: (907) 272-1232 info@petroak.com
Fx: (907) 272-1344 www.petroak.com

We can provide clients with individuals to fill specific needs, or with integrated teams to manage exploration and development projects.

Skills

- Project Management
- Geophysics
- Geology
- Petrophysics
- Engineering

Data

- Digital Well Logs
- Well History
- Directional Surveys
- Formation Tops
- Seismic
- GIS

Areas of Expertise

- North Slope
- Cook Inlet
- Interior Basins
- Bristol Bay
- Gulf of Alaska

Tools

- Subsurface Mapping
- Seismic Interpretation
- Petrophysical Interpretation
- ArcView/GIS
- Commercial analysis
- Risk Analysis

• NATURAL GAS

AGIA moving forward

Clears first committees; Alaska legislators want approval rights, not just denial

By **KRISTEN NELSON**
Petroleum News

The governor's Alaska Gasline Inducement Act has cleared its first committees in both the House and Senate. Senate Resources passed out a committee substitute for Senate Bill 104 April 1, followed closely by the House Special Committee on Oil and Gas which moved a committee substitute for House Bill 177 April 3.

Senate Judiciary began hearing SB 104 April 4, and will hear the bill daily beginning April 11 after legislators return from the Easter break. House Resources has scheduled daily hearings on HB 177 beginning April 10. Both bills also have referrals to Finance.

Both Senate President Lyda Green and House Speaker John Harris have said they want AGIA passed this session.

AGIA is the proposal of the administration of Alaska Gov. Sarah Palin to offer inducements to a pipeline builder to get a project started to take Alaska North Slope gas to market, combined with inducements to the North Slope producers to get them to commit their gas to a line in an initial open season.

The state is proposing to contribute matching funds of up to \$500 million, money the administration has said the state will get back both in a quicker project and in reduced tariff rates.

The commissioners of Natural Resources and Revenue would review applications under AGIA, including public comments, and make a determination. All applications, minus confidential material, will be made public. Legislators will have access to the confidential information upon signing confidentiality agreements.

Legislators stake out positive approval

Both committees worked the administration's proposal intensely, and made changes proposed by committee members, the administration and legislative legal services.

House and Senate both disagreed with the administration's proposal giving the Legislature 30 days to disapprove a license granted by the administration if legislators felt the wrong choice had been made. If the 30 days passed with no legislative action, the license would be final.

The Senate bill gives the Legislature 60 calendar days to approve the issuance of the license by resolution. The House version calls for a bill approving the license and gives no timeline for such a bill to be passed.

Administration officials presenting the bill, led by Commissioner of Revenue Pat Galvin, have expressed concern that depending on how much time the Legislature takes in its approval phase, a licensee could lose the summer field session of 2008, delaying the project by a year.



GOV. SARAH PALIN

JUDY PATRICK

All applications, minus confidential material, will be made public. Legislators will have access to the confidential information upon signing confidentiality agreements.

Both committees added a requirement that a licensee commit to negotiate a project labor agreement prior to the beginning of construction. Inclusion of a project labor agreement was the dominant change requested in the bills in public comment.

Evaluation criteria based on cash flows

Both committees expressed concern over the administration's original proposal for application evaluation criteria and while the House and Senate committee substitutes are not identical, they both base primary ranking of the projects on the cash value the state would receive from a proposed project. Other factors to be considered include such things as how quickly the applicant proposes to begin construction and how quickly the project will begin commercial operation.

In evaluating the project's likelihood of success the commissioners are given a number of things to consider including reasonableness, specificity and feasibility of the work plan, the applicant's plan to manage cost overruns and encourage shippers to participate in the first binding open season and the applicant's financial resources, experience and record of performance.

Rolled-in rates an issue

Both committee substitutes made changes in the requirement for defending rolled-in rates at the Federal Energy Regulatory Commission. Galvin said the administration symmetry in the requirements that both the licensee and the shipper — in exchange for inducements for committing gas to an initial open season — commit to defend rolled-in rates at the FERC up to an increase of 15 percent over initial rates. The FERC will actually make the decision on rolled-in rates, and has a rebuttable presumption in favor of rolled-in rates on tariffs for the Alaska gas pipeline.

Both committees changed this requirement.

Rep. Ralph Samuels, R-Anchorage, said in House Oil and Gas that he was trying to find a middle ground on rolled-in rates and since the midstream entity must testify at the FERC in favor of rolled-in rates to get inducements, and since the FERC currently has a rebuttable presumption in favor of rolled-in rates, it seemed reasonable that the shippers may argue their own case, as long as FERC as the rebuttable presumption of rolled-in rates. That way, Samuels, said, the FERC can hear both sides. He said he was reticent to locking the state into arguing for a policy, and cited the requirement under the TAPS settlement methodology that required the state to argue in favor of TSM and the state ended up defending positions it didn't like.

see AGIA page 6



ENGINEERING EXCELLENCE

Complete Multi-Discipline
Engineering Services
& Project Management
Concept and Feasibility Studies
Project Scope and Development
Cost Estimating and Scheduling
Engineering and Detailed Design
Procurement Services
Field Engineering
Inspection and Quality Control
Environmental Engineering

Serving Alaska Industry
Since 1974



509 W. 3rd Ave. Anchorage, AK 99501-2237 (907) 276-2747 FAX: (907) 279-4088
50720 Kenai Spur Hwy. Kenai, AK 99611 (907) 776-5870 FAX: (907) 776-5871

Computing alternatives
INFORMATION TECHNOLOGY CONSULTANTS

We offer the following solutions to Public and Private sectors

- Client Server Systems
- Web Applications
- Revenue Taxation Systems
- Oil & Gas Systems
Leasing/Royalty/ePermitting

Ph| 907-644-4522
Fx| 907-644-4523
services@computing-alt.com
www.computing-alt.com
519 W 8th Avenue, Suite 205
Anchorage, AK 99501

New Additions to our Aerial Fleet!

Is your work up in the air?

SKYJACK
ELEVATING WORK PLATFORMS

- Rough terrain platform lifts capable of heights up to 47'
- Rough terrain boom lifts have a working height of up to 72'

Totem Rentals has recently added several new rough terrain boom lifts and rough terrain platform lifts to our inventory, please call for details.

Anchorage
2536 Commercial Drive
(907)276-2858
Fax (907)258-4623
www.toteminc.com

Wasilla
344 E. Susitna
(907)373-8683
Fax (907)376-9573
Knik-Goose Bay Road & Susitna

Totem Rentals Inc.
(907)274-7368

FINANCE & ECONOMY

Investors block first energy trust switch

By GARY PARK

For Petroleum News

Canadian energy income trusts have received a short, sharp message from investors: Move carefully and don't be in a hurry to revert to corporate ranks because of the federal government's plans to change the tax rules for trusts.

A simmering revolt among investors blocked True Energy Trust's bid to rejoin the traditional corporate sector, but stopped short of overthrowing a majority of the trust's board.

It was the first test of the mood among investors since Ottawa announced last October that trusts would lose their tax sheltered status in 2011.

True's directors decided their entity, which produces about 20,000 barrels of oil equivalent per day, would be better off reverting to the corporate ranks.

In particular, they were motivated by True's dismal showing as the worst-performing among 35 members of the Standard & Poor's/Toronto Stock Exchange energy trust index over the past year.

True posted a net loss of C\$234 million in 2006, against earnings of C\$13.9 million in 2005, although cash flow edged up to C\$90.4 million or C\$1.79 per trust unit from C\$87.1 million or C\$3.47 million per unit.

But the trust's units have slumped from a high of C\$17.65 in mid-April 2006 to just over C\$5.85 at the end of March, forcing it to twice cut cash distributions as commodity prices dropped.

Conversion defeated at annual meeting

At True's three-hour annual meeting, 52 percent of unit holders opposed the conversion plan that needed 66 percent support to be implemented.

However, a majority of investors voted to retain the current board of directors instead of a slate presented by the dissident group.

"The question that got clearly answered today is when should a trust become a corporation," said True chief executive officer

Paul Baay.

"Shareholders are telling us that the time is certainly not now and that they still want (cash) distributions.

"It really was a 50:50 vote. We've got half the people telling us they want distributions and we've got the other half saying we want you to spend capital and drill up these lands," he said.

Baay said the board will now explore a new strategic course, including deciding what distributions unit holders will be paid in the future.

"The board is going to have to come to a balance that makes sense to people," he said.

What he won't do is resign as a result of the vote because the board retains the backing of unit holders, Baay said.

True had argued that making the move to a dividend-paying corporate structure would facilitate investment and development of its assets in southeastern Saskatchewan and central Alberta.

Dissidents: no advantage in being first

For the dissidents, Richard Lewanski told the meeting that there is no advantage to being the first trust to make the switch.

"We feel the conversion is premature and an excuse to create the new stock options and warrant plans for the current board and management," he said, referring to a disputed plan to institute a new award of share options.

Happy that the conversion and stock options were defeated, Lewanski said his group would still have "liked to change the board and the direction of the company and we're still hopeful of a change at the board level."

Critics of the True proposal said there was no sense in converting when the federal tax rules are not known and given that the new taxes will not be imposed until 2011.

The only argument in favor, according to some analysts, would be a plan by a trust to embark on large-scale acquisitions that would be turned down by the federal government. ●



**OUTERWEAR • SHIRTS • PANTS • COVERALLS
OVERALLS • ARCTIC GEAR**

NFPA 70E COMPLIANCE APPAREL • ELECTRICAL • OIL & GAS



korbana™
Protective Apparel

Anchorage

Alaska Textiles, Inc
620 West Fireweed Lane
Anchorage, AK 99503
907-265-4880

Calgary

Korbana / IGS
320-19 Street S.E.
Calgary, AB T2E 6J6
403-204-1198

www.korbana.com

Petroleum
news

www.PetroleumNews.com

Kay Cashman	PUBLISHER & EXECUTIVE EDITOR
Mary Lasley	CHIEF FINANCIAL OFFICER
Kristen Nelson	EDITOR-IN-CHIEF
Susan Crane	ADVERTISING DIRECTOR
Amy Spittler	ASSOCIATE PUBLISHER
Heather Yates	OFFICE MANAGER
Shane Lasley	CIRCULATION DIRECTOR
Steven Merritt	PRODUCTION DIRECTOR
Tim Kikta	COPY EDITOR
Gary Park	CONTRIBUTING WRITER (CANADA)
Ray Tyson	CONTRIBUTING WRITER
Alan Bailey	STAFF WRITER
John Lasley	STAFF WRITER
Allen Baker	CONTRIBUTING WRITER
Rose Ragsdale	CONTRIBUTING WRITER
Sarah Hurst	CONTRIBUTING WRITER
Paula Easley	DIRECTORY PROFILES/SPOTLIGHTS
Judy Patrick Photography	CONTRACT PHOTOGRAPHER
Mapmakers Alaska	CARTOGRAPHY
Forrest Crane	CONTRACT PHOTOGRAPHER
Tom Kearney	ADVERTISING DESIGN MANAGER
Dee Cashman	CIRCULATION REPRESENTATIVE

ADDRESS
P.O. Box 231651
Anchorage, AK 99523-1651

EDITORIAL
Anchorage telephone
907.522.9469
Editorial Email
Anchorage
publisher@petroleumnews.com
Canada
farnorth@petroleumnews.com

BOOKKEEPING & CIRCULATION
907.522.9469
Circulation Email
circulation@petroleumnews.com

ADVERTISING
907.770.5592
Advertising Email
scrane@petroleumnews.com

CLASSIFIEDS
907.644.4444

FAX FOR ALL DEPARTMENTS
907.522.9583

Petroleum News and its supplement, Petroleum Directory, are owned by Petroleum Newspapers of Alaska LLC. The newspaper is published weekly. Several of the individuals listed above work for independent companies that contract services to Petroleum Newspapers of Alaska LLC or are freelance writers.

OWNER: Petroleum Newspapers of Alaska LLC (PNA)

Petroleum News (ISSN 1544-3612) • Vol. 12, No. 14 • Week of April 8, 2007
Published weekly. Address: 5441 Old Seward, #3, Anchorage, AK 99518

(Please mail ALL correspondence to:

P.O. Box 231651, Anchorage, AK 99523-1651)

Subscription prices in U.S. — \$78.00 for 1 year, \$144.00 for 2 years, \$209.00 for 3 years.

Canada / Mexico — \$165.95 for 1 year, \$323.95 for 2 years, \$465.95 for 3 years.

Overseas (sent air mail) — \$200.00 for 1 year, \$380.00 for 2 years, \$545.95 for 3 years.

"Periodicals postage paid at Anchorage, AK 99502-9986."

POSTMASTER: Send address changes to Petroleum News, P.O. Box 231651 • Anchorage, AK 99523-1651.

GOVERNMENT

UAF scientist leads Beaufort expedition

The University of Alaska Fairbanks has announced that UAF researcher Jennifer Hutchings is leading a team of scientists that is studying the relationship between sea ice movement, stresses in the ice and the overall mass of the ice. The research team is spending the first two weeks of April at the U.S. Navy ice camp in the Beaufort Sea to deploy buoys and instruments for the measurement of sea ice stresses and movements.

Weather systems in the Arctic cause the sea ice to move constantly, to form open water leads, pressure ridges and other sea ice features. Those features may affect the thickness and durability of ice, in response to the impact of climate change. Hutchings hopes that a better understanding of the complex process of ice movement and deformation will improve climate models, shed light on how sea ice has behaved in the past and provide insights into how the ice may change in the future, UAF says.

The UAF-led Beaufort Sea expedition forms part of the Cold Regions Research and Experiment: Dynamic Nature of the Arctic project, a UAF contribution to International Polar Year. The team includes scientists from the University of Delaware and the U.S. Army Corps of Engineers' Cold Regions Research and Engineering Laboratory.



Alaska's Underwater Professionals...
"Where Safety is The First Step"

- Production platform and sub sea pipeline inspections and repairs.
- Deep water mooring system maintenance & installation.
- Offshore Oil & Gas exploration diving support.

907-563-9060

• NATURAL GAS

Shell drops LNG plans in Louisiana

Offshore facility in Gulf faced opposition over environmental issues, but import capacity seems adequate for available supplies

By ALLEN BAKER
For Petroleum News

Royal Dutch Shell has dropped plans for a liquefied natural gas import facility 38 miles south of Louisiana's Cameron Parish, citing the substantial capacity already available for importing liquefied natural gas into the U.S. market, particularly along the Gulf Coast.

The Shell decision came on the heels of a March 13 cancellation by Chevron Corp. of a proposed West Coast import terminal in Mexico, near the California border.

Environmental groups claimed victories in both cases, but an ample supply of import capacity is the more likely factor.

Plenty of capacity

"The terminals that have already been committed will provide sufficient (LNG) capacity," Greg Koehler, Shell's project director for the Gulf Landing proposal, told the Associated Press on March 28.

Projects that already have federal approval, plus those currently operating, could theoretically import half of the 61 billion cubic feet of gas currently consumed daily in the United States, though there is nowhere near enough LNG available in the world market to provide that kind of supply.

U.S. import terminals in the Atlantic Basin already can bring in the equivalent of 1.7 trillion cubic feet annually, or more than 4 bcf daily. LNG imports last year amounted to 580 million cubic feet, or about 1.6 bcf daily.

Offshore LNG terminals originally were seen as a way to avoid NIMBY complaints from residents near the sites of onshore facilities. But they quickly drew fire for plans to use millions of gallons of seawater to heat the LNG and regasify it in what are called "open-loop" systems.

Offshore plans hit reef

Offshore LNG terminals originally were seen as a way to avoid NIMBY complaints from residents near the sites of onshore facilities. But they quickly drew fire for plans to use millions of gallons of seawater to heat the LNG and regasify it in what are called "open-loop" systems. The National Marine Fisheries Service found that open-loop terminals would be harmful, because the chilling of the seawater in the shallow Gulf was found to kill marine creatures and eggs.

A ConocoPhillips plan for an LNG terminal off Alabama was abandoned last sum-

The Shell decision came on the heels of a March 13 cancellation by Chevron Corp. of a proposed West Coast import terminal in Mexico, near the California border. Environmental groups claimed victories in both cases, but an ample supply of import capacity is the more likely factor.

mer as political pressure mounted on governors in Gulf Coast states to veto the projects.

Similar projects have been making progress in New England, however, as Neptune LNG LLC received a deepwater port license on March 26 from the U.S. Maritime Administration for an offshore port in Massachusetts Bay.

Neptune, a subsidiary of Europe's Suez Energy, already operates an onshore LNG import terminal at Everett, Mass. The new system could import and regasify up to 750 million cubic feet of gas daily using an onboard regasification system. The project cost is about \$1 billion, including the ships, and the port is expected to start operating in 2009.

Excelerate Energy, based in The Woodlands, Texas, has proposed a similar terminal nearby called the Northeast Gateway Energy Bridge 13 miles southeast off Gloucester. The Maritime Administration has said it will issue an operating license for that port also. Excelerate built a similar offshore terminal in the Gulf of Mexico but it has been largely inactive.

West Coast proposals

Offshore terminals also are under consideration on the West Coast, where Australian energy firms BHP Billiton and Woodside Petroleum have proposed LNG import facilities. Those have faced substantial opposition from local residents despite their locations more than a dozen miles from shore, and important decisions on those projects are expected this spring.

ConocoPhillips recently dropped plans for an LNG port at Long Beach after the city's harbor commission voted against the idea. But a Sempra Energy facility is currently under construction near Ensenada, Mexico, to serve the California market as well as Mexican utilities.

The Sempra terminal has an initial capacity of 1 bcf daily, with an expansion being sought to boost that to 2.5 bcf per day, more than a third of the amount California now consumes.

The Energia Costa Azul project is near the proposed site of the abandoned Chevron terminal, which would have had an initial capacity of 1.4 bcf daily. ●

NATURAL GAS

Pioneer notches new gas play in Alberta

Pioneer Natural Resources has posted success in northern Alberta, reporting the discovery of a new shallow gas field and the start of production from three wells at 18 million cubic feet per day.

The company has a 100 percent working interest and a 75 percent net revenue interest in the new field in the Atikamik area, assuming a 25 percent sliding-scale government royalty.

Pioneer said the field is located within a trend of aged gas fields that have so far produced 2.2 trillion cubic feet. The company hopes to produce a similar volume.

The initial discovery well was drilled in early 2006 in an area confined to winter field operations.



Pioneer Chairman Scott Sheffield

Horizontal drilling contributing to rates

Production is anticipated to reach a sustainable rate of 24 million cubic feet per day, although the company said facilities can be easily expanded to 40 million cubic feet per day.

The reservoir in the new field is at a depth of only 2,000 feet and the producing wells are flowing gas at rates five to 10 times the historical average for the trend, Pioneer said.

Horizontal drilling is being used for the first time in the area and is contributing to the high production rates.

Pioneer said it has accumulated a land position of 375,000 acres at an average working interest of 98 percent at a cost of less than C\$70 per acre.

The company said six look-alike prospects have been identified on the lands and two prospect wells have tested gas.

Pioneer Chairman Scott Sheffield said the new play is expected to make a significant contribution to his company's targeted production growth of 30-35 percent in Canada this year.

—GARY PARK

egli air haul INC.
Serving Alaska since 1982

Mountain Work • Sling Load Operations
Crew Haul • Aerial Survey
Aerial Filming • Offshore Operations

Ph: 907-246-3554 Fx: 907-246-3654
Web: www.egliair.com

New Storage Facility — Dimond Blvd. Location

334-9440
8700 King St., Anchorage

24 HOUR SECURITY • RV & BOAT STORAGE
HEATED UNITS 5x5 TO 10x30 • FENCED & LIT
PACKING SUPPLIES • 7 DAY ACCESS
SECURITY ALARM IN EACH UNIT

King St. — King Street —
STORAGE
www.kingstreetstorage.net

888-241-5464
Fax: 907-334-9441

100% ALASKAN
Dowland-Bach
db

WWW.DOWLANDBACH.COM
6130 TUTTLE PLACE
ANCHORAGE, AK 99523-0126
PHONE (907) 562-5818
FAX: (907) 562-5816

MANUFACTURING:

- CUSTOM TURN-KEY CONTROL SYSTEMS
- WELLHEAD SAFETY SYSTEMS
- CHEMICAL INJECTION SYSTEMS
- PLC CONTROL SYSTEMS
- CUSTOM TAG WORK - PHENOLIC/STAINLESS STEEL
- PLC PROGRAMMING / FCO

FABRICATION:

- CUSTOM STAINLESS ENCLOSURES
- COUNTERTOPS
- BACKSPLASHES
- CRASH RAIL
- COLUMN WRAPS/CORNER GUARD

DISTRIBUTION:

- STAINLESS STEEL PIPE, TUBING
- STAINLESS STEEL FITTINGS, FLANGES, ORIFICE PLATES
- DUPLEX STAINLESS STEEL
- PUMPS/GAS BOOSTERS
- REGULATORS
- GAUGES
- EXPLOSION PROOF HEATERS
- PRE-INSULATED TUBING
- INSTRUMENTATION CABLE

PAUL ANDREW LAWRENCE

907-677-6055
WWW.PALAWRENCE.COM
PHOTOGRAPHY & VIDEO PRODUCTION

EXPLORATION & PRODUCTION

Husky brings sparkle to Newfoundland

Husky Energy is providing the one real jolt of hope these days in offshore Newfoundland, piling up drilling success and obtaining regulatory approval for a 40 percent hike in production from its White Rose project.

With other major ventures being slowed by drilling setbacks, or blocked by failed negotiations with the provincial government, Husky is currently leading the way in the region.

It received regulatory and government clearance to hike output at the field to 140,000 barrels per day immediately from the previously authorized 100,000 bpd and is before regulators with an application to tie in production from the South White Rose extension, while evaluating opportunities to develop other newly discovered fields.

Husky is 72.5 percent operator of White Rose, with Petro-Canada holding the balance of 27.5 percent.

It also plans to spend C\$290 million this year drilling and completing a seventh production well at White Rose as well as delineating a discovery north of the main White Rose site.

The delineation program last year added possible resources of 138 million barrels to the proven, probable and possible total of 379 million barrels.

It's all welcome news for the Newfoundland government, with Natural Resources Minister Kathy Dunderdale proclaiming the latest production increase as proof of the "continued growing potential of our offshore."

She said other increases granted to the Hibernia and Terra Nova projects show all three are "performing well for the benefit of both the operators and the province."

That was an indirect reference to setbacks on other fronts, with partners in the Chevron-led Hebron-Ben Nevis development abandoning their plans a year ago after the collapse of fiscal negotiations with the Newfoundland government and the government's decision in January to overrule regulatory approval of an application to add the 223 million barrels of Hibernia South reserves to the core Hibernia project.

In its drive to obtain greater benefits for Newfoundland from the offshore, the province said it wanted more details on the benefits plan and how commercial arrangements would affect royalties and taxes. Operator ExxonMobil is currently reworking that application.

—GARY PARK

continued from page 3

AGIA

Galvin said the administration had significant objections to the change, which was adopted. He said the administration is very committed to rolled-in rates and noted that the state was not bound to speak in favor of those rates, just those who get inducements from making an initial shipping commitment. And, he noted, if it were in the state's favor, it could always waive the requirement and allow them to testify in opposition.

Revolving loan fund

House Oil and Gas worked through a lot of amendments, a number of which were offered by Rep. Mike Doogan, D-

Anchorage, who provided cleanup language for the committee substitute, as well as a number of substantive amendments, some of which were accepted and some — including a ban on all confidentiality for application materials and a repeal of the Stranded Gas Development Act — were not.

Rep. Jay Ramras, R-Fairbanks, proposed and won acceptance for an amendment creating the Gas Utility Revolving Loan Fund to be administered by the Alaska Energy Authority to provide state-approved loans to gas utility companies only for constructing or extending new gas service in the state.

Galvin said the administration didn't object but had some concern about adding too much to AGIA. "We do want to focus on the primary goal" of the gas line, he said. ●

PIPELINES & DOWNSTREAM

Prince William Sound spill barges lack capacity

THE ASSOCIATED PRESS

Five oil-spill response barges stationed in Prince William Sound after the Exxon Valdez oil spill have less capacity than originally specified.

Tanker operators for oil companies BP, ConocoPhillips, ExxonMobil and others disclosed in a "notice of nonreadiness" to the state March 29 that barges can hold about 68,700 barrels or nearly 2.9 million gallons less than previously thought. The barges would play a critical role in the event of a large spill, serving as holding tanks for oil and oily water.

The new information trims the holding capacity of the five barges by 10 to 15 percent, said Betty Schorr, industry preparedness program manager for the state Department of Environmental Conservation.

DEC and state lawyers are reviewing the barge capacity shortfall, and might cite the tanker operators April 2 with a notice of violation. A civil fine could follow.

"If they're found out of compliance," Schorr said.

Tanker operators said a consultant discovered the capacity shortfall while reviewing the performance of oil-skimming and other equipment on the barges.

At least part of capacity error came from not accounting for the weight of spill

cleanup equipment on the decks of the barges, Schorr said.

The tanker companies did the right thing and notified DEC officials, said Anil Mathur, president of Alaska Tanker Co., a Beaverton, Ore., company that hauls North Slope crude for BP. Despite the lower barge capacity, Mathur said tanker operators don't believe they've violated state law on oil spill response preparedness.

"No change in equipment has occurred," Alaska Tanker Co. manager Capt. Tom Colby wrote in the March 29 letter to DEC. "Rather, in the course of efforts to improve our barge system, we unexpectedly discovered that an assumption with respect to barge storage capacity was inaccurate. Out of an abundance of caution we disclosed this information to the department."

Discovery of the capacity error has not halted or slowed down oil shipments out of the Sound, DEC and oil company spokesmen said March 30.

The tanker companies also have voluntarily put extra precautions in place until the barge matter is settled, Schorr said.

Barges have been repositioned or put on standby in the Sound and in Cook Inlet; tug escorts for loaded tankers have been increased; and a one-way traffic zone for tankers moving through Valdez Narrows has been extended. ●

ASSOCIATIONS

Alaska fuel storage, handling group forms

Companies involved in the storage and handling of oil have a new business association: the Alaska Fuel Storage and Handling Alliance. Jim Beckham, the president and one of the founders of the new association, said that the association will provide small, regulated companies with the capability to mount education and advocacy programs. Small businesses, including many in rural Alaska, do not have the individual capacity to operate these types of program, Beckham said.

"The answer for these companies is an alliance," Beckham said. "Together they will be able to study issues, form positions and effectively present them to the Legislature, Congress or regulatory bodies. They will be able to speak with one voice that will have a greater impact on decision-makers."

For more information contact Jim Beckham at (907) 224-3190, or Bill Schoephoester (907) 351-3097 or e-mail schoephoester@gmail.com.

Achieving business success, enhancing reputation or improving awareness is rarely accidental; it is the result of wise decision making. Helping clients make better decisions and strengthen relationships through communications is the cornerstone of our business.

salt+light
CREATIVE

430 W. Seventh Avenue, Suite. 220
Anchorage, Alaska 99501
907-258-4705



WHAT'S THE BIG ATTRACTION?



- A. an industry institution
- B. quality, accurate reporting
- C. attractive, readable design
- D. 98 percent market saturation

To advertise in Petroleum News call Susan Crane, advertising director, at 907-770-5592. To subscribe visit PetroleumNews.com, call 907-522-9469, or email:

circulation@PetroleumNews.com

• EXPLORATION & PRODUCTION

ANS oil production down 1.4 percent

Northstar back up, but most fields have declining February to March production averages; ANS averages 764,273 bpd for March

By KRISTEN NELSON
Petroleum News

The BP Exploration (Alaska)-operated Northstar field began coming back up March 6 after going offline Feb. 16 for pipeline replacement, but average Alaska North Slope crude oil production for March was still down 1.36 percent from February, averaging 764,273 barrels per day in March compared to 774,837 bpd in February.

The numbers are in line with the fall 2006 production forecast of 740,000 bpd for fiscal year 2007, which ends June 30. That forecast was a drop of 7.9 percent from actual production of 845,000 bpd in fiscal year 2006. The fall revenue projection is 782,000 bpd for fiscal year 2008.

The fall forecast for the price of ANS crude oil on the West Coast was \$59.15 a barrel. Revenue's published March price was \$59.01.

The Alaska Department of Revenue Tax Division said a March 13 gas compressor problem at the BP-operated Endicott field resulted in a 5,000 bpd decrease in output.

On March 16 there was a 78 percent trans-Alaska oil pipeline proration caused by high inventories at Valdez after bad weather prevented tanker loadings. Output returned to 100 percent on March 18, the division said.

Inventories at Valdez started the month at 3.4 million barrels, topped 5 million barrels March 15 and peaked at 5.7 million barrels March 16. The level dropped to 3.8 million barrels March 18 and ended the month at 4.8 million barrels.

Northstar averaged 33,043 bpd in March, up 22.3 percent from a February average of 27,013 bpd, with production peaking at more than 49,000 barrels on a daily basis. The field's production had averaged 44,234 bpd in February prior to the shutdown, ordered after discovery of a pinhole leak in an eight-inch discharge pipe in the field's gas compression facility. Sixty feet of eight-inch and 120 feet of 14-inch pipe were replaced.

The only other field with a month-to-month increase was the ConocoPhillips Alaska-operated Kuparuk field, where production increased 2.4 percent, averaging 168,632 bpd in March, up from 164,626 bpd in February. Kuparuk production includes West Sak, Tabasco, Tarn, Meltwater and Palm.

Lisburne has largest decline

The BP-operated Lisburne field had the largest month-to-month percentage decline, dropping 11.75 percent, to an average of 18,370 bpd in March compared to 20,816 bpd in February.

Production from the ConocoPhillips-operated Alpine field dropped 4.2 percent, averaging 122,878 bpd in March compared to 128,210 bpd in February. Alpine production includes Fiord and Nanuq.

Production at BP's Milne Point field averaged 27,540 bpd in March, down 7.2 percent from a February average of 29,681 bpd. Milne Point production includes Schrader Bluff.

Production at BP-operated Prudhoe Bay averaged 343,060 bpd in March,



BP-operated Northstar field

down 2.68 percent from a February average of 352,522 bpd. Prudhoe production includes Midnight Sun, Aurora, Polaris, Borealis and Orion.

Greater Prudhoe Bay production, which includes Lisburne and some 33,000 bpd of Prudhoe Bay Flow Station 2 crude presently carried through the Endicott line, averaged 394,430 bpd in March, down 2.93 percent from a February average of 406,338 bpd.

BP-operated Endicott — including the 33,000 bpd of Prudhoe Bay oil — averaged 50,750 bpd in March, down 2.35 percent from a February average of 51,969 bpd. Endicott production includes Sag Delta, Eider and Badami.

The North Slope temperature at Pump Station No. 1 averaged minus 17.5 degrees Fahrenheit in March, compared to a five-year average March temperature of minus 9 degrees F. The February temperature averaged minus 10.2 degrees F.

Cook Inlet crude oil production averaged 15,773 bpd in March, up 1.56 percent from a February average of 15,530 bpd. ●

JUDY PATRICK

GOVERNMENT

Alberta admits it can't keep pace

Rapid growth in the Alberta oil sands is likely to outstrip government efforts to curb greenhouse gas emissions, said the province's Environment Minister Rob Renner.

The sheer volume of projects under construction or in the planning stages means there is no hope of Alberta achieving any absolute reduction in GHGs in the near future, he said. In fact, government estimates suggest emissions could be 64 percent above the Kyoto Protocol benchmarks by 2020, despite the province's plan to enforce a 12 percent cut per unit of production.

"Unless there are significant changes at the rate at which (projects) are developed, we could see an additional one-third in the industrial side in new (carbon dioxide) production," Renner said.

He said government, industry and ordinary citizens all have a role to play in reducing manmade emissions.

—GARY PARK

EXPLORATION & PRODUCTION

Chevron tests heavy oil prospects

Chevron Canada has wrapped up the first round of winter drilling at the northeastern Alberta site of its Ells River heavy oil project that it hopes will produce 100,000 barrels per day by 2015.

As part of getting a better fix on the reserves, 66 appraisal wells were drilled to depths of about 1,500 feet.

That will be followed by a technical evaluation of the data and more work on the production options, including a decision on whether to conduct a pilot project.

Ells River involves six leases covering 74,000 acres, with original oil in place estimated at 7.5 billion barrels. The leases were acquired at Alberta government land sales in 2005 and 2006 for C\$75 million.

Partners are Chevron Canada with 60 percent, with Shell Canada and Western Oil Sands each holding 20 percent. The same three companies own the Shell-operated Athabasca oil sands project.

—GARY PARK

Helicopter Charters
Exploration | Survey | Slung Cargo | Tours | Film

(907) 745-5701
lfav@starband.net www.lfav.com
39901 N. Glenn Highway Sutton, Alaska 99764

LAST FRONTIER AIR VENTURES

**SAFETY ISN'T JUST A GOAL
IT'S A WAY OF LIFE**

Lounsbury's employees are dedicated to advancing the zero incident culture to ensure the well-being of ourselves, our coworkers and our families. Safety is more than a priority at Lounsbury. It's a value we live with every day.

www.lounsburyinc.com

experience you can use
ESTABLISHED 1949

● GOVERNMENT

Less multiyear Arctic sea ice replenishing

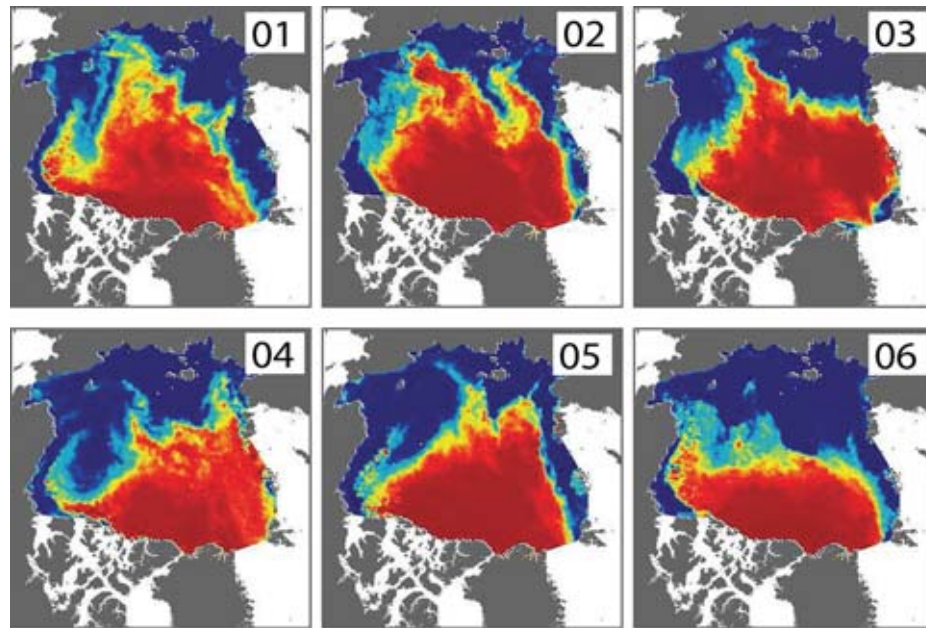
By ALAN BAILEY
Petroleum News

According to a National Aeronautics and Space Administration report published April 3, a NASA study has found that in 2005 very little of the thick Arctic sea ice lost in summer was replenished during the winter.

"Replenishment of this thick, perennial sea ice each year is essential to the maintenance and stability of the Arctic summer ice cover," the report says.

Using satellite radar data NASA had previously discovered a 14 percent decline in perennial ice cover between 2004 and 2005 — the lack of replenishment suggests that this declining trend will continue, the report says. Some perennial ice, 10 feet or more thick, typically disperses during summer melting, but new, thinner ice forms during the following winter. Survival of some new ice through the next summer then replenishes the perennial ice cover.

"Recent studies indicate Arctic perennial ice is declining 7 to 10 percent each decade," said Ron Kwok of NASA's Jet



The extent of Arctic multiyear ice from 2001 to 2006. In 2005 very little multiyear ice was replenished.

0.0 MY fraction 1.0

Propulsion Laboratory, Pasadena, Calif. "Our study gives the first reliable estimates of how perennial ice replenishment varies each year at the end of summer. The amount of first-year ice that survives the summer directly influences how thick

the ice cover will be at the start of the next melt season."

Air movement variations

Kwok suggested that variations during

the 1990s in a large-scale air movement pattern known as the North Atlantic Circulation may have provided the trigger for the decline that is now seen in perennial ice — changing air circulation patterns appear to have caused a large increase in Arctic ice export.

Kwok said that unusual wind conditions in the Fram Strait on the northeast side of Greenland had also pushed ice out of the Arctic at an exceptionally high rate in 2005. And a study of Arctic temperature records back to 1958 found a warming trend that accelerated after the mid-1980s, a trend that suggests the likely continuing decline of perennial ice. Abnormally warm conditions in both the winters and the summers prior to the fall of 2005 have contributed to the recent loss of ice, Kwok said.

"We're seeing a decreasing trend in perennial ice coverage," Kwok said. "Our study suggests that, on average, the area of seasonal ice that survives the summer may no longer be large enough to sustain a stable perennial ice cover, especially in the face of accelerating climate warming and Arctic sea ice thinning." ●

● NATURAL GAS

Deh Cho: No conservation, no pipeline

This time the last aboriginal holdout against the Mackenzie gas pipeline project has the backing of four environmental groups

By GARY PARK
For Petroleum News

The Deh Cho First Nation has issued another ultimatum to the Canadian government — either a sprawling area of the Northwest Territories is set aside as a conservation area or there will be no gas pipeline along the Mackenzie Valley.

And this time the aboriginal community has the backing of four environmental groups to set aside 60 percent of the land being claimed by the Deh Cho as part of its self-government negotiations.

Grand Chief Herb Norwegian told reporters in Calgary that unless Ottawa

agrees to the proposal the Deh Cho will block construction of the proposed pipeline.

He said the government has been "dragging their heels; they just haven't moved on any issues. We need to move forward. We need some decisions."

The Deh Cho, whose region covers 40 percent of the planned pipeline



Grand Chief Herb Norwegian told reporters that unless Ottawa agrees to the proposal the Deh Cho will block construction of the proposed pipeline.

The land use plan was developed over four years and approved by the Deh Cho leadership last June. But Norwegian said it has been rejected by federal negotiators because it places too much emphasis on conservation.

route and embraces 10 communities in the southwest region of the NWT, is the last aboriginal holdout against the project.

The land use plan was developed over four years and approved by the Deh Cho leadership last June.

But Norwegian said it has been

rejected by federal negotiators because it places too much emphasis on conservation.

Conservation groups back move

Backing the Deh Cho are the World Wildlife Fund Canada, the Canadian Boreal Initiative, the Canadian Parks and Wilderness Society and Ducks Unlimited.

Monte Hummel, president emeritus of the WWF, challenged Indian Affairs and Northern Development Minister Jim Prentice to match his government's "green" rhetoric of late with action.

He said it is "rather breathtaking" that the government believes the proposal wants to protect "too much."

"Does Jim Prentice really believe that future generations are going to blame him or any of us for having protected too much of Canada?" Hummel said. "I don't think so."

Harvey Locke, a spokesman for the parks and wilderness society, said it "borders on the unbelievable to think that we would squander this opportunity to protect this world-class area" at a time of "rampant extinctions and high-speed climate change"

Norwegian said that if the federal government refuses to endorse the land-use plan and tries to push ahead with pipeline approval it will collide with a Deh Cho legal strategy.

He also warned his community is ready to take "direct action" where people would "defend themselves" and take steps to block development.

A spokeswoman for Prentice said the minister hopes to resume negotiations "in a matter of weeks."

She said the government has told the Deh Cho it is willing to work on a satisfactory solution to the land-use issue, but the place to resolve the dispute is at the negotiating table. ●

Captains of Industry

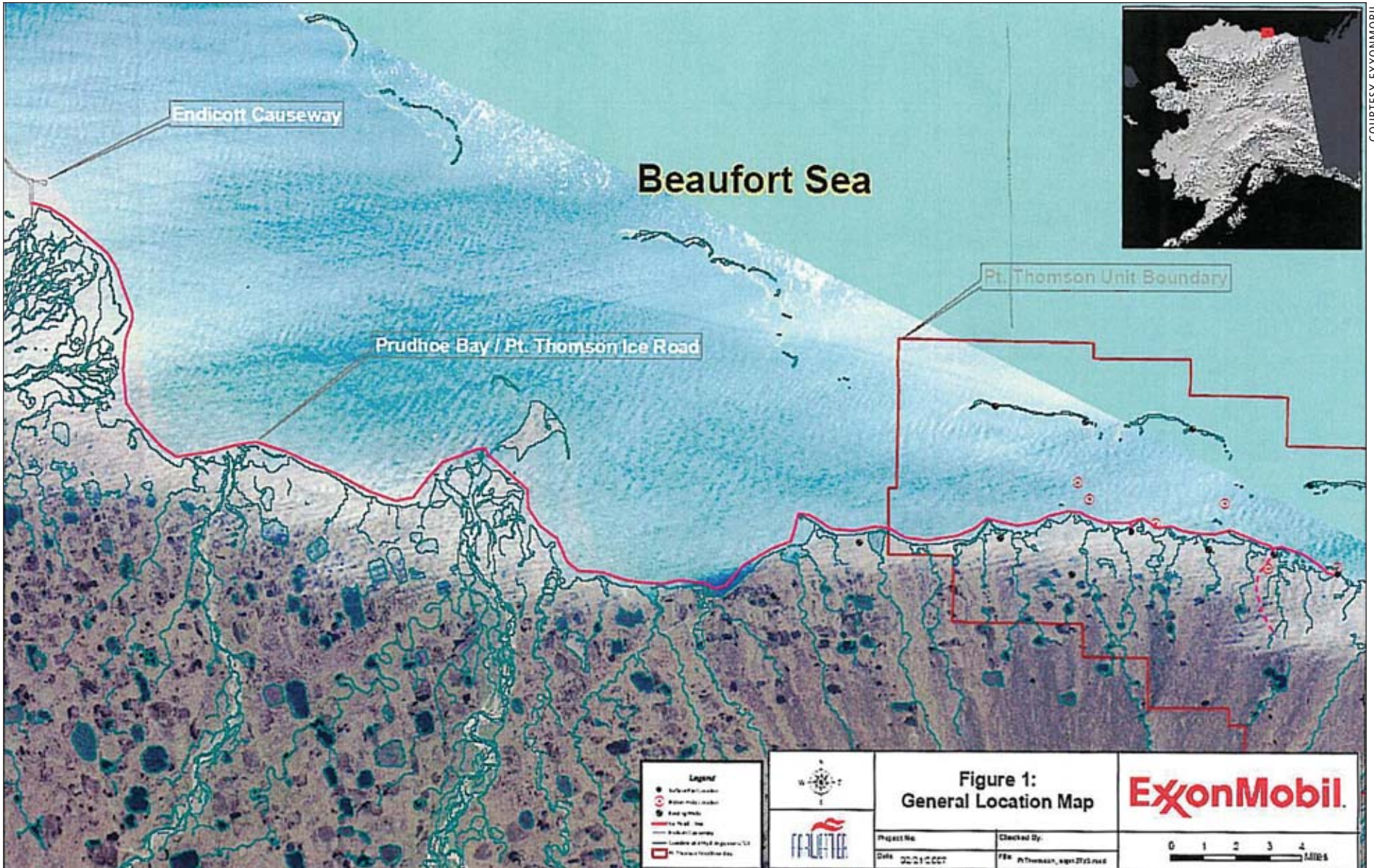
For more than 50 years, Northern Air Cargo has moved more project freight to more locations in Alaska than any other air cargo carrier.

Our formula is simple: great service, great schedules, great customers. Thank you, Alaska.

NAC
NORTHERN AIR CARGO

800.727.2141 | 907.243.3331
www.nac.aero





COURTESY EXXONMOBIL

continued from page 1

EXXON

leases. The seven wells Exxon proposes to drill — one per winter — between 2008-09 and 2015 appear to be the same seven wells the company agreed to drill by June 15, 2007, in its 22nd plan of development, and then later asked for the drilling deadline to be extended to June 15, 2009.

No oil well

What the March 23 proposal is clearly lacking is the remote oil exploration well Exxon had promised to drill by June 15, 2006, later asking for an extension to June 15, 2007.

In its decisions to terminate the Point Thomson unit and leases, DNR hoped to kick start development of the eastern North Slope field, even though Department of Law representatives said last year that they expect litigation could take two or three years.

The field's former owners, operator ExxonMobil Production, BP, Chevron and ConocoPhillips — along with a host of smaller owners — at one point were agreed on a gas cycling plan of development for Point Thomson, which would have meant the oil would have been produced first from the condensate and the gas re-injected. The recent brouhaha began in July 2005 when the owners said gas cycling was not economic.

Development drilling that was to begin by June 15, 2006, as previously agreed, was stretched to “three to three and one-half years before field startup,” with field startup tied to a gas pipeline yet to be constructed.

Mark Myers, division director at the time, was concerned about the liquids in the high-pressure Point Thomson condensate reservoir, and shallower oil plays in the unit, a combination of valuable resources, since Point Thomson is thought to hold about 300 million barrels of oil and natural gas condensates, as well as 8 trillion to 9 trillion cubic feet of natural gas.

“Point Thomson is a world-class asset and if it weren't already under lease you'd

have every major oil company in the world lined up to acquire it,” Myers told Petroleum News in August 2005. He said the state wanted to receive full value from Point Thomson, which would mean developing the liquids first, because producing the gas first could result in permanent loss of some of the oil and condensate.

“We'd like to see something similar to

Prudhoe, if possible,” he said. “Produce condensate first before going to a gas blow-down scenario.”

Unit terminated in 2006

The state signaled the end of its patience in the fall of 2005 when Myers found the Point Thomson unit in default for lack of an approved plan of development.

But a change in leadership at DNR that fall, and continuing negotiations over a gas pipeline fiscal contract between the administration of former Gov. Frank Murkowski and the major North Slope gas holders, BP, ConocoPhillips and Exxon, led to extensions of the appeal from Myers' decision by

see **EXXON** page 10

LYNDEN

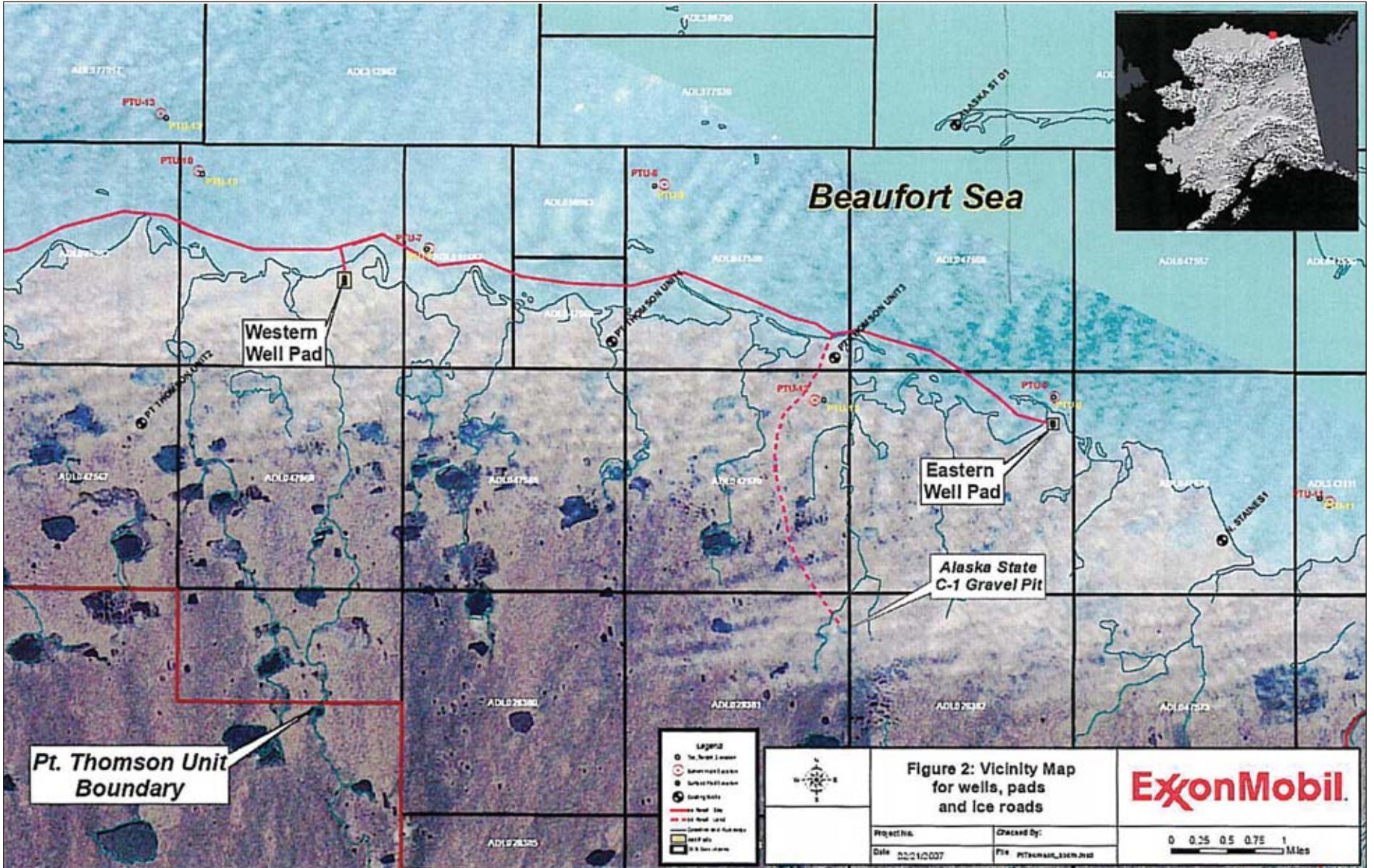
When you need both speed and... Economy!

“QuickTrans: The speed of air freight, the economy of truck freight. Our QuickTrans service provides twice weekly, fast and reliable Alcan Highway service between Seattle/Tacoma, Washington and Anchorage, Fairbanks and Kenai, Alaska.”

www.shiplinden.com 1-888-596-3361

The Lynden Family of Companies
 Innovative Transportation Solutions

COURTESY EXXONMOBIL



continued from page 9

EXXON

a new DNR commissioner, Mike Menge.

The inability of the administration to get legislative approval for the contract, and Murkowski's defeat in the primary, finally triggered Menge's Nov. 27 decision to terminate the unit.

Prior to filing a lawsuit, Exxon and

ConocoPhillips requested reconsideration of the unit termination. Acting DNR Commissioner Marty Rutherford (now deputy commissioner under Tom Irwin) denied their requests in December and affirmed Menge's decision "in all respects."

The former Point Thomson owners promptly filed a lawsuit and Exxon told the state it planned to file an administrative appeal on the division's termination of the 32 core leases in the unit.

Exxon's March 23 proposal

So what is Exxon proposing to do in its March 23 filing?

Beginning in the winter drilling season of 2008-09, Exxon plans to drill the first of up to seven wells from two ice pads "on or adjacent to the coastal area of the eastern North Slope's Point Thomson unit."

The company is looking at approximately one well per winter season, expecting to be done drilling in 2015.

The two 600 foot by 600 foot ice pads — referred to as the eastern and western pads — might be "saved from year to year through the use of insulating and board techniques," Exxon said.

The company proposed to stake the pad and well locations in March 2007, which was eight days from ending by the time its paperwork was filed.

The timing of drilling operations "will be dependent upon the availability of mate-

rials and drilling equipment. Well heads, casing, and tubing are the longest lead material items and will require at least a year to receive. Sufficient time will also be required to specify, contract, properly equip and mobilize a drilling rig capable of drilling the high pressure, directional wells at Point Thomson," the company said.

Equipment, staging would take time

Because of these considerations Exxon said it couldn't start drilling next winter.

The company is also looking at the alternative of barging equipment, materials and supplies to existing Point Thomson gravel pad No. 3 during the summer and staging the items there.

Two other existing Point Thomson gravel pads, Nos. 1 and 2, might also serve as staging areas.

"Further alternatives under consideration are use of synthetic matting boards in lieu of or in conjunction with ice pads and constructing an ice pad during the winter of 2007-08 and insulating it so that it would be preserved over the following summer," the company said.

Drilling operations for each well are expected to take 70-80 days. Additional time may be required for coring and testing. Depending on coring and testing, a well might take two seasons to complete, Exxon said, noting that "year around drilling and well operations in the Point Thomson area have historically been done and are feasible."

A sea-ice access road will be built from "the Prudhoe Bay area to the general Point Thomson area during each winter drilling season. This road, about 57 miles long, will follow the coastline eastward from the Endicott causeway to the vicinity of the Point Thomson Unit No. 3 drill site and the planned eastern pad."

The two ice pads might be converted to gravel drill sites should Exxon proceed with development.

All wells will be directionally drilled, the surface hole and bottom hole locations within Exxon operated leases.

According to Thompson the seven well locations are in two core unit leases. ●

AKHOVICH
INDUSTRIAL & CONSTRUCTION SUPPLY, INC.

Look to us for your Arctic hose, oil and rigging needs.

1716 Post Road
Anchorage, AK 99501
(907) 277-1406

1600 Wells Street
Fairbanks, AK 99501
(907) 456-4414

On location

judypatrickphotography.com

Wherever
Whenever
Whatever

Creative photography for Alaska's oil and gas industry.

JUDY PATRICK PHOTOGRAPHY

907.258.4704

● GOVERNMENT

Both houses scrutinize PPT amendments

Alaska House Resources has bill assigned to a subcommittee and Senate Resources, just done with AGIA, will take bill up again soon

By KRISTEN NELSON

Petroleum News

Proposed amendments to the petroleum profits tax passed by the Alaska Legislature last year are jostling with the governor's Alaska Gas Inducement Act for committee time. A committee substitute for the House version, House Bill 128, passed out of Oil and Gas in early March and has been heard in House Resources and assigned to a subcommittee, as Resources clears its decks for AGIA.

On March 28 Resources Co-Chair Carl Gatto, R-Palmer, named Resources Co-Chair Craig Johnson, R-Anchorage, to chair the subcommittee, and assigned Bob Roses, R-Anchorage, and David Guttenberg, D-Fairbanks as members. Johnson said at the March 28 Resources meeting that he was uncomfortable deciding anything until the tax numbers are in and would like to have more information before making any decisions.

The companies' "true ups" — additional production tax liability for April 1 through Dec. 31, 2006 — were due April 2.

Guttenberg said April 4 that since the tax returns are confidential, the subcommittee will need to get a review of the returns.

Senate Bill 80, the companion legislation, was heard in Senate Resources in February, and has been on the backburner since as Resources worked on AGIA, which it passed out April 1.

Resources Chairman Charlie Huggins, R-Wasilla, said April 3 that Sen. Tom Wagoner, R-Kenai, the bill's sponsor, has made two changes to the bill.

The committee has heard the bill twice, Huggins said, and will take it up again after the Legislature returns from its Easter break.

Revenue will review model

The fate of the bills has drawn questions since April 2, when true-up payments were due, since the amounts received were less than what the Department of Revenue had projected.

Revenue received some \$813 in true-ups, the additional tax liability due to the PPT for the period between April 1, 2006, when PPT took effect, and the end of 2006. Since taxpayers have been required to calculate their tax liability under PPT since Jan. 1, there will be no further true-up payments, the department said in an April 3 statement.

Revenue said it had anticipated total true-up payments of around \$950 million, but said its estimating job for the true-up payments "required a complex model with multiple moving parts" which forecast not only the probable PPT tax, "including new credits and classes of cost reductions," but also what payments would have been under the previous tax system on the gross, based on the ELF or economic limit factor.

"On top of this challenge," the department said, "came the unique complexities of 2006, with the backdrop of unusual production losses and higher costs" at Prudhoe Bay.

The department said it is "reviewing

the tax returns submitted with the payments and will have a better understanding of why the actual payments were lower than anticipated once these have been fully analyzed."

The department also said that based on the information it received in the PPT tax returns, "we will be looking closely at our models to continually improve our revenue forecasting ability."

But "because of the nature of a net profits tax, decision makers can anticipate greater volatility in revenue forecasts under the PPT" as compared to the ELF, perhaps as much as a 5 percent to 10 percent error factor, the department said.

The department noted that production tax amounts are subject to audit for three years and refund claims for three years after a return is filed. It also said that the amount paid by individual taxpayers is confidential by statute.

Maintenance the issue

PPT, a tax on the net, replaces a tax on the gross. What companies would be allowed to write off before calculating their taxes has been a concern to legislators, especially after corrosion problems surfaced at Prudhoe Bay last year.

The PPT as passed prohibits deductions for 18 categories of items, including spills and events due to gross negligence.

After the August spill at Prudhoe Bay the Legislature added a provision to the PPT that disallowed 30 cents per barrel of crude oil from deductions to cover maintenance.

The bills under consideration would add specific disallowances from deductions taken before the tax is calculated for costs due to lack of maintenance or improper maintenance.

Pedro van Meurs came up with the 30-cent solution last year and there has been discussion around a memo he wrote which described the 30 cents as a way to get around the state having to examine specific maintenance costs.

In addition to arguing that the 30 cents already covers maintenance issues, the companies have told legislators that because it takes time for the state to audit all the returns, it may be difficult to prove whether specific items were replaced due to improper maintenance or lack of maintenance.

While the issue of going from a gross to a net tax was hotly debated in the Legislature last year, both Wagoner, and Kurt Olson, R-Kenai, the sponsor of the house bill, have said that this year's legislation is not an effort to return to a tax on the gross. ●



GOVERNMENT

Alaska operators among best at MMS

Three out of the four companies who won stewardship awards this year from the U.S. Department of Interior's Minerals Management Service do business in Alaska.

ConocoPhillips, Shell Exploration and Production Co. and XTO Energy Inc. earned the Mineral Revenues Stewardship Award along with coal producer Foundation Wyoming Land Co., for timely payment of royalties and accurate production reporting, the MMS announced April 3.


The award, which is highly regarded in the oil and gas industry, also honors companies that demonstrated noteworthy cooperation with the Minerals Revenue Management Program in resolving issues related to reporting and compliance.

Established in 1987 to promote accurate reporting, the award distinguishes the best of more than 2,500 companies that submit monthly reports of mineral sales and production, and pay royalties for minerals produced from federal and Native American leases.

In fiscal 2006, ConocoPhillips submitted more than 1.5 million transactions reflecting royalty totaling about \$540 million and production data, while Shell E&P submitted nearly 40,000 and XTO Energy more than 137,000 comparable transactions worth \$175 million and \$62.7 million, respectively.


ConocoPhillips boasted a royalty reporting accuracy rate of 99.2 percent, and a production reporting accuracy rate of 98.5 percent; compared to 96 percent and 96.4 percent, respectively, for Shell E&P and 99.8 percent and 96.6 percent, respectively, for XTO Energy.

—ROSE RAGSDALE



FRIENDS OF PETS

P.O. Box 240981
Anchorage, AK 99524



COURTESY ALASKA PETOGRAPHY

CISCO IS A YOUNG NEUTERED MALE AUSSIE SHEP/HUSKY MIX WHO WOULD BE A GREAT MATCH FOR AN OWNER THAT UNDERSTANDS AND APPRECIATES HERDING BREEDS AND HAS AN ACTIVE LIFESTYLE. HE IS CURRENT ON VACCINATIONS AND IS MICROCHIPPED. FOR ADOPTION INFO CALL 333-9534 OR APPLY ONLINE @ WWW.FRIENDSOFPETS.ORG.

People and Resources that get the job done



Hawk
CONSULTANTS LLC

Providing project management professionals for major projects throughout Alaska and the world.

Ph: (907) 278-1877 • Fx: (907) 278-1889
www.hawkpros.com • info@hawkpros.com
670 W. Fireweed Lane, Suite 201, Anchorage, AK 99503



Tuntutuliak to Timbuktu

Remote location doesn't have to mean reduced services. Chiulista Camp Services—pronounced Choo-lista—is a leader in setting up and managing full-service remote camps for businesses in the state's largest industries, providing safety, efficiency, crew comfort, and minimum impact on the environment. So your remote crews have all the advantages of being in town anywhere in Alaska.




907-278-2208
800-277-5516
www.chiulista.com
A subsidiary of Calista Corporation

• LAND & LEASING

Groups lobby against Bristol Bay leasing

MMS final decision expected around May 1 on whether to include North Aleutian basin in 2007-12 five-year offshore leasing plan

THE ASSOCIATED PRESS

Fishermen and environmentalists teamed up recently for a lobbying trip to Washington, D.C., in hopes of discouraging support for offshore oil and gas leasing proposals in Bristol Bay, one of the world's most prolific salmon fisheries.

Two months ago, the Bush administration removed a presidential ban on oil and gas drilling in Bristol Bay, an area under Congressional protection since 1990 following the Exxon Valdez oil spill in Prince William Sound the year before. The Congressional ban was lifted in 2003.

"The fishery is tied to the concept of the wild Alaska salmon in its pure environment," said Terry Hoefflerle of the Alaska Marine Conservation Council. "Why would you bring an industry like oil into the middle of that? It's like painting a mustache on the Mona Lisa."

The U.S. Mineral Management Service has included the North Aleutian Basin, through which the Bristol Bay salmon migrate, in its proposed national plan for offshore

oil and gas leasing from 2007 to 2012. A final decision is expected around May 1, according to Gary Strasburg, an agency spokesman.

Native corporation, borough favor leasing

Oil companies and local groups, who believe drilling could bring economic stability, have been encouraging the federal government to open Bristol Bay to exploration.

"It's about economic diversity," said Jason Metrokin, spokesman for the Bristol Bay Native Corp., the regional Native corporation for the area. He said the group supports fishing, but also believes there should be some way to find out how much oil and gas might be at stake.

The Aleutians East Borough also supports leasing.

Within Alaska's congressional delegation, Sen. Ted Stevens has taken the strongest stance on the issue. He believes the push to close off the region from oil and gas interests is being backed by "extreme national environmental groups."

Rep. Don Young opposes the moratorium but argues for a public process free of interference from out-of-state interests.

"The fishermen have made a good argument for additional input from them into the process," he said.

Sen. Lisa Murkowski has opted to defer to local decision-makers.

"In most cases we're not going to be an advocate for development in an area where it's not certain there's a consensus in what people want to do," said her spokesman, Kevin Sweeney. "In Bristol Bay, it really appears that it's sort of a 50-50 in terms of those who are pro and against."

The administration of Gov. Sarah Palin, whose family fishes the bay, has responded in a similar fashion.

Palin "has not objected to the lease sale process provided that there's strong local support, adequate environmental safeguards, and every effort is made to minimize conflicts between commercial fishing and a possible lease sale," said John Katz, her Washington spokesman. ●

• ALTERNATIVE ENERGY

Palm oil backfires as renewable fuel

Virgin Asian rain forests have been destroyed to develop plantations; more greenhouse gases from farming than saved by burning

By ARTHUR MAX

Associated Press Writer

Only a few years ago, oil from palm trees was viewed as an ideal biofuel: a cheap, renewable alternative to petroleum that would fight global warming. Energy companies began converting generators and production soared.

Now, it's increasingly seen as an example of how well-meaning efforts to limit climate-changing carbon emissions may backfire.

Marcel Silvius, a climate expert at Wetlands International in the Netherlands, led a team that compared the benefits of palm oil to the ecological harm from destroying virgin Asian rain forests to develop lucrative new plantations.

His conclusion: "As a biofuel, it's a failure."

Scientists and policymakers from more than 100 countries are meeting in Brussels, Belgium, starting April 2 to report on the impact of global warming, including storms, flooding and the extinction of plants and animals.

Then in May, the group intends to issue recommendations on how best to fight it, through new technologies and possible use of alternatives. The lessons of palm oil are sure to figure into their discussion.

Long a primary ingredient in food and cosmetics, palm oil derivatives caught on about five years ago as a source of renewable energy, spurred by subsidies in many European Union countries. Imports have risen 65 percent since 2002.

Palm oil is attractive because it is relatively abundant, cheap at about \$550 per ton, and requires few or no modifications to existing power stations.

Unlike carbon-rich fossil fuels, palm oil is considered carbon-neutral, meaning the carbon emitted from burning it is the same as what is absorbed during growth.

Farming released more greenhouse gases

But the result of intensified farming has been to unleash far more greenhouse gases than will be saved at power stations.

The report issued late last year by Wetlands International, Delft Hydraulics and the Alterra Research Center of Wageningen University in Holland studied the carbon released from peat swamps in Indonesia and Malaysia that had been drained and burned to plant palm oil trees. About 85 percent of the world's palm oil comes from the two countries, and about one-quarter of Indonesia's plantations are on drained peat bogs, the report said.

The four-year study found that 600

million tons of carbon dioxide seep into the air each year from the drained swamps. Another 1.4 billion tons go up in smoke from fires lit to clear rain forest for plantations — smoke that often shrouds Singapore and Malaysia in an impenetrable haze for weeks at a time.

Together, those 2 billion tons of CO2 account for 8 percent of the world's fossil fuel emissions, the report said.

Friends of the Earth, another environmental group, called the report "astounding," and said it shows that harvesting palm oil for fuel is counterproductive. "It undermines the whole project," said a climate specialist for the group, Anne van Schaik.

The study was not independently verified by the U.N. Climate Change Secretariat in Bonn, Germany, or by the World Resources Institute in Washington, D.C., the two leading monitoring groups. But experts said the research appeared credible. It is due to be published for peer review later this year.

Deforestation No. 2 cause of greenhouse gas emissions

Deforestation is the No. 2 cause of greenhouse gas emissions after the burning of fossil fuels, said Jeffrey Dukes, a biologist at the University of Massachusetts who was not part of the research. He said clearing peat swamps for plantations is "a double whammy."

It not only releases carbon trapped over many millennia, but destroys the most efficient ecosystem on the planet for sucking carbon from the atmosphere, Dukes said.

Expanding production of palm oil is "a terrible decision. Whether or not it's consciously made, it's society going in reverse," he said.

Major power companies are divided on whether to continue or pursue palm oil generation.

Leon Flexman, of RWE npower, Britain's largest electricity supplier, said his company decided against palm oil after a year of study because it could not verify its supplies would be free of the taint of destroyed rain forest or peat bogs, he said.

The Dutch power company Essent announced in December it had stopped burning until it can trace and verify the sources.

Biox, a Dutch startup, said it plans careful scrutiny of palm oil sources but will proceed with construction of three 50 megawatt power stations that burn palm oil byproducts exclusively. That's enough electricity to light all the homes in Amsterdam.

"From the start, we knew we can't stay in business if we can't prove that production is sustainable," said Biox executive Arjen Brinkmann. "Until this report came out, peat lands was not an issue because we hadn't heard of it. Nobody had heard," he said, adding that it will now be a factor in the company's sustainability criteria.

So far, the reservations about palm oil do not seem to have affected the market. Production rose 6.6 percent last year and will increase another 5.5 percent this year to 37 million tons, according to Fortis Bank. Prices have risen 35 percent in the last year and are still rising, it said. ●

ECONOMICAL HIGH QUALITY CONSTRUCTION

AUTHORIZED INDEPENDENT
VP STEEL BUILDING DEALER



CONSIDER THE MANY
BENEFITS OF A VP
STEEL BUILDING

- Fabric Covered Steel Buildings
- Cost Saving Solutions
- Fully Engineered
- Insulation Packages
- Heating Options
- VP Steel Buildings

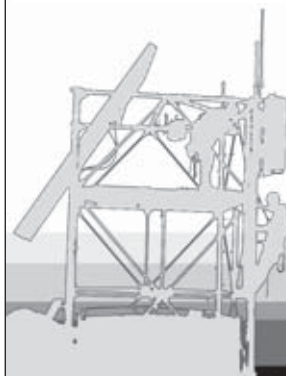
ALASKA DREAMS, INC.
INDUSTRIAL BUILDING SOLUTIONS
FAIRBANKS, ALASKA 907 455 7712

**NORTH SLOPE
TELECOM, INC**

INDUSTRIES SERVED

Oil & Gas
Mining
Public Safety
Public Utilities
Government
Transportation

Telecom Engineering & Consulting
Microwave Design & Installation
Satellite System Design & Installation
Remote Site & Power Systems
FCC Licensing & EMESurveys
Fiber Optics & Structured Cable
Two-way Radio Systems
Video Surveillance & SCADA



907-562-4693 | www.nstiak.com

continued from page 1

KYOTO

governments.

In the process the opposition parties have pushed Canada to the brink of a federal election in late spring, with the environment as the dominant issue.

Oppositions' bill imposes timelines

The new act, Bill C-30, imposes:

- Kyoto targets to reduce GHGs by 6 percent from 1990 levels by 2012;
- Establishing or adhering to world-leading pollution standards;
- Hard targets for industry to lower GHGs rather than the so-called intensity-level limits that are tied to units of production; and
- A C\$20 per-metric-ton fine for carbon emissions above the targets, rising to C\$30 by 2012.

The Liberals, the former government and largest opposition party, are proposing absolute cuts in GHGs of 20 percent by 2020, 35 percent by 2035 and 60-80 percent by 2050.

"What we're really doing here is rewriting the law entirely," said Liberal environment spokesman David McGuinty, referring to the Harper government's Clean Air Act unveiled last fall.

"It is now up to the prime minister to decide whether he is going to abide by ... the will of parliament. What we have done is put Humpty Dumpty back together again in a way that perhaps the prime minister might not like."

Original bill made no mention of Kyoto

The original act avoided setting any cuts in GHGs until 2020, although some limits on large producers were to be phased in, starting in 2010 as a buildup to across-the-board reductions of 60 percent to 70 percent by 2050.

But that bill made no mention of Kyoto requirements the government believes are unattainable and would be destructive to the national economy.

Bill C-30 results from the government's decision to send the initial bill to a special committee to deal with 100 amendments — an opportunity the pro-Kyoto opposition parties seized to embark on a wholesale overhaul of the legislation.

Whether the new act will be sent to the House of Commons for a vote is a moot point.

Environment Minister John Baird said the government would "take some time to look at the entirety of the changes. I can tell you I'm not happy."

He accused the opposition of weakening a bill that was drafted to give the government power to reduce air pollution and GHGs which Harper said would "replace rhetoric with results, a plan that is going to move from short-term headlines to long-term progress."

"This is clearly more about politics than it is about serving the environment," Baird said.

He said the opposition removed provisions to create national air quality standards, to require annual reports on air quality and to boost research and monitoring of air quality.

Baird said he would not say whether the government would table Bill C-30 on April 16 after a two-week Easter break, but "at some point" he promised Canadians would have a chance to pass judgment on the actions Harper has taken on clean air and climate change.

Conservatives hope to govern until 2009

The Conservatives are hoping to govern

Coalition taking Imperial to court

Emboldened by growing pressure on the oil sands sector, a coalition of environmental groups has launched legal action to block approval of a C\$7 billion project by Imperial Oil.

Led by the Sierra Club of Canada, the groups are taking their case to the Federal Court of Canada, arguing a joint federal-Alberta regulatory panel "failed to do its job" when it gave a green light earlier this year to the Kearl open-pit mining operation.

Imperial, which is 70 percent owned by Exxon Mobil Corp., plans an initial phase of 100,000 barrels per day and a possible 300,000 bpd by 2018.

The company is currently examining 17 environmental and technical conditions attached to the regulatory approval, while weighing costs and timelines before making a final corporate decision within a year.

"We think there is a very major problem with the environmental assessment process," said Sierra Club Executive Director Stephen Hazell.

For the panel to conclude that a strip mine the size of 20,000 football fields, with toxic sludge-filled tailings ponds "visible from space" does not constitute an environmental threat "makes a mockery" of the process.

A spokesman for the Pembina Institute for Appropriate Development noted that even the review panel said it was "deeply concerned" about the failure of governments to take measures to protect the environment.

"The joint panel has rubber-stamped another oil sands mega-project in the absence of clear answers about how to restore wetlands, rehabilitate toxic tailings ponds, protect migratory bird populations or address escalating greenhouse gas pollution," he said.

The coalition said the regulatory approval was based on "phantom" mitigation measures that are undeveloped and unproven.

The Kearl case shapes up as a significant test of a building showdown between the oil sands sector and environmentalists, who have been pressing for more extensive reviews.

—GARY PARK

Led by the Sierra Club of Canada, the groups are taking their case to the Federal Court of Canada, arguing a joint federal-Alberta regulatory panel "failed to do its job" when it gave a green light earlier this year to the Kearl open-pit mining operation.

until 2009, but because Bill C-30 involves spending new money and creating new taxes it would trigger an early election if adopted by the House of Commons over the objections of the Conservatives. Observers are speculating an election is possible on May 28 or June 4.

Defeat for the Conservatives could spell deep trouble for the entire oil and gas sector, with the oil sands fingered as Canada's largest environmental culprit.

"We're not looking for an election," Baird said. "If the Liberals want one that will be their call."

For now, he intends to press ahead with the government's agenda, including the release of emissions targets for the largest industrial contributors to GHGs, notably the oil sands operations and power plants, with the changes expected to take effect in 2010.

That announcement was originally promised for sometime in late March, but is now seen as possible government ammunition for a federal election campaign.

Regulations a worry to petroleum industry

Those regulations are a source of worry to the petroleum industry, which is faced with a double jeopardy as the federal and provincial governments push ahead with measures to combat GHGs and regain favor with voters.

Alberta has announced its own plans to legislate a 12 percent cut in GHGs per unit

of production, starting July 1 and affecting about 100 industrial operations.

In British Columbia, Premier Gordon Campbell said his government will impose regulations to reduce GHGs by at least 33 percent below current levels by 2020.

In Saskatchewan, the government plans to unveil its plans in April, but has not indicated how stringent they will be.

What isn't clear to industries is whether provincial and federal actions will be blended or whether they will be cumulative, or

Greenberg said that what is important to investors, who view the oil sands as being in their early development stages, is certainty around the regulatory, fiscal and environment regimes if the flow of money into oil sands projects is to continue.

what monitoring and reporting procedures will be enforced.

No one is more concerned than oil sands operators and investors.

Tom Greenberg, investment banking director with Credit Suisse Securities (Canada) told a late March conference that "people are very concerned about the direction that regulatory bodies are going to take with regard to GHGs, to royalty review (by the Alberta government)" and to the phasing out of federal government's accelerated capital cost allowance.

He said one of the key issues in the oil sands sector is "leverage to commodity prices" which has led to a significant run up in the equity valuations of oil sands companies.

But some "warning bells have begun to ring on the environment front, on the regulatory front, on the cost front and on the commodity front."

Greenberg said that what is important to investors, who view the oil sands as being in their early development stages, is certainty around the regulatory, fiscal and environmental regimes if the flow of money into oil sands projects is to continue.

It is also crucial for operators to communicate effectively with the market because investment decisions "can either allow a project to forge ahead or be killed in its infancy," given that investors have many other investment options.

Greenberg said the investment community is now taking a much closer look at how projects will be financed, how much they will cost, where the product will be sold and where construction labor will be obtained.

The oil sands companies have already seen their stock market values come under pressure in recent weeks. ●



American Marine Services Group
6000 A Street, Anchorage, AK 99518
907-562-5420
www.amarinecorp.com • www.penco.org
alaska@amarinecorp.com

AMERICAN MARINE CORPORATION

- COMMERCIAL DIVING
- MARINE CONSTRUCTION SERVICES
- PLATFORM INSTALLATION, MAINTENANCE AND REPAIR
- PIPELINE INSTALLATION, MAINTENANCE AND REPAIR
- UNDERWATER CERTIFIED WELDING
- NDT SERVICES
- SALVAGE OPERATIONS
- VESSEL SUPPORT AND OPERATIONS

PENCO PACIFIC ENVIRONMENTAL CORPORATION

- ENVIRONMENTAL SERVICES
- OIL-SPILL RESPONSE, CONTAINMENT AND CLEAN-UP
- HAZARDOUS WASTES AND CONTAMINATED SITE CLEAN-UP AND REMEDIATION
- PETROLEUM VESSEL SERVICES, E.G. FUEL TRANSFER
- BULK FUEL OIL FACILITY AND STORAGE TANK MAINTENANCE, MANAGEMENT, AND OPERATIONS

Anchorage
Honolulu
Los Angeles

INNOVATIVE EQUIPMENT STORAGE

- Engineered clear-span design in widths up to 160 feet, manufactured to any length.
- Cover-All® combines high quality components with a superior balanced design for optimal wind and snow load strength.

COVER-ALL IS A REGISTERED TRADEMARK OF COVER-ALL BUILDING SYSTEMS INC./ STEEL TUBING SUPPLIED BY ALLIED



72' x 120' Alaska Nabors Drilling Co., Anchorage, AK

A-LASKA COVER-ALL LLC
Innovative Building Solutions

Paul Nelson, Anchorage
1.907.346.1319
Scott Coon, Anchorage
1.907.646.1219
Or Call Our National Call Center
1.800.268.3768
www.coverall.net



Companies involved in Alaska and northern Canada's oil and gas industry

ADVERTISER	PAGE AD APPEARS	ADVERTISER	PAGE AD APPEARS
A			
Ace Transport		Horizon Well Logging	
Acuren USA (formerly Canspec Group)		Hotel Captain Cook	
Aeromed		Hunter 3-D	
ACE Air Cargo		Industrial Project Services	
ACS		Inspirations	
Agrium		Jackovich Industrial & Construction Supply	10
Air Liquide		Judy Patrick Photography	10
Air Logistics of Alaska		Kenai Aviation	
Alaska Air Cargo		Kenworth Alaska	
Alaska Anvil	3	King Street Storage	5
Alaska Coverall	13	Kuukpik Arctic Catering	
Alaska Dreams	12	Kuukpik/Veritas	
Alaska Frontier Constructors		Kuukpik - LCMF	
Alaska Interstate Construction		Last Frontier Air Ventures	7
Alaska Marine Lines	9	Lounsbury & Associates	7
Alaska Railroad Corp.		Lynden Air Cargo	9
Alaska Rubber & Supply		Lynden Air Freight	9
Alaska Steel Co.		Lynden Inc.	9
Alaska Telecom		Lynden International	9
Alaska Tent & Tarp		Lynden Logistics	9
Alaska Textiles	4	Lynden Transport	9
Alaska West Express	9	Mapmakers of Alaska	
Alliance, The		Marathon Oil	
American Marine	13	Marketing Solutions	
Arctic Controls		Mayflower Catering	
Arctic Foundations		MI Swaco	
Arctic Slope Telephone Assoc. Co-op.		MWH	
Arctic Structures		MRO Sales	
Arctic Wire Rope & Supply		N-P	
ASRC Energy Services	16	Nabors Alaska Drilling	
Engineering & Technology	16	NANA/Colt Engineering	
Operations & Maintenance	16	Natco Canada	
Pipeline Power & Communications	16	Nature Conservancy, The	
Regulatory and Technical Services	16	NEI Fluid Technology	
Avalon Development		NMS Employee Leasing	15
B-F			
Badger Productions		Nordic Calista	
Baker Hughes		North Slope Telecom	12
Bombay Deluxe Restaurant		Northern Air Cargo	8
Bond, Stephens & Johnson		Northern Transportation Co.	
Broadway Signs		Northland Wood Products	
Brooks Range Supply		Northwest Technical Services	
Capital Office Systems		Offshore Divers	4
Carlile Transportation Services		Oilfield Improvements	
Chiulista Camp Services	11	Oilfield Transport	
Computing Alternatives	3	P.A. Lawrence	5
CN Aquatrain		Panalpina	
Coldwell Bankers		PDC Harris Group	
Colville		Peak Oilfield Service Co.	
CONAM Construction		Penco	
ConocoPhillips Alaska		Petroleum Equipment & Services	
Construction Machinery Industrial		Petrotechnical Resources of Alaska	2
Contract Consultants		PGS Onshore	
Coremongers		ProComm Alaska	
Crowley Alaska		Prudhoe Bay Shop & Storage	
Cruz Construction		PTI Group	
Dowland-Bach Corp.	5	Q-Z	
Doyon Drilling		QUADCO	15
Doyon LTD		Rain for Rent	
Doyon Universal Services		Residential Mortgage	
Egli Air Haul	5	Salt + Light Creative	6
Engineered Fire and Safety		Schlumberger	
ENSR Alaska		Seekins Ford	
Epoch Well Services		Spenard Builders Supply	
ESS Support Services Worldwide		STEELFAB	
Evergreen Helicopters of Alaska		3M Alaska	
Equipment Source Inc.		Tire Distribution Systems (TDS)	
F. Robert Bell and Associates		Total Safety U.S. Inc.	
Fairweather Companies, The		TOTE	
Flint Hills Resources		Totem Equipment & Supply	3
Flowline Alaska		Tubular Solutions Alaska	
Foundex		UAA Department of Engineering	
Friends of Pets	11	Udelhoven Oilfield Systems Services	
Frontier Flying Service		Unique Machine	
G-M			
Grainger Industrial Supply		Univar USA	
Great Northern Engineering		Usibelli	
Great Northwest		U.S. Bearings and Drives	
GPS Environmental		VECO	
Hawk Consultants	11	Welding Services	
H.C. Price		WesternGeco	
Hilton Anchorage		Xtel International	
Holiday-Parks		XTO Energy	

All of the companies listed above advertise on a regular basis with Petroleum News



Business Spotlight



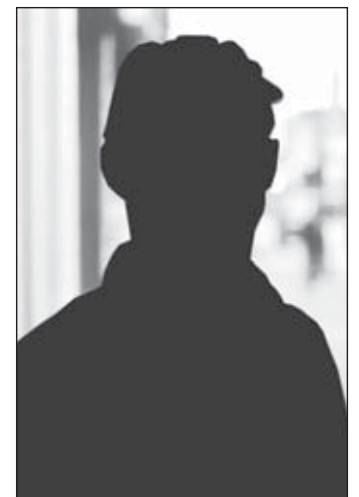
FORREST CRANE

Paul Wilcox, Driver Service Representative

Rain For Rent

Rain For Rent is a nationwide company providing turnkey solutions for the pumping, storage and filtration of just about any liquid. No single liquid handling company in America has Rain For Rent's breadth of experience, and its employees make safety their number one priority.

Paul Wilcox has lived in Alaska since 1978 and has about 27 years in the equipment rental and trucking industries. His first love is trucking, but his job in Soldotna involves other challenging responsibilities, so every day is interesting. Paul is married with two children. He's a Pop Warner football coach, and loves family camping trips or just heading for the cabin hunting with his son. Camping without rain, bugs or mud is the Wilcox idea of heaven.



*Call today
to feature your
company
and key
people here!*

Contact Susan Crane
or Amy Spittler
at (907) 522 9469 for details.



• FINANCE & ECONOMY

Japan's Itochu gains foothold in Gulf of Mexico

Business conglomerate scoops up Range Resources interests for \$155M; Range had already sold onshore properties to Itochu

By RAY TYSON

For Petroleum News

Japanese business conglomerate Itochu Corp., true to a worldwide expansion strategy that includes carving a niche for itself in the lucrative U.S. natural gas market, has agreed to acquire E&P independent Range Resources' property interests in the Gulf of Mexico for \$155 million.

The latest deal was announced just weeks after Range agreed to sell \$82 million worth of onshore Texas properties to Itochu and four months after Itochu actually entered the U.S. gas market.

Japan's fourth largest trading company, Itochu has had a wide-ranging trade in petroleum products in the United States, but never embraced the U.S. gas market as a player until mid-2006 when it partnered up with a gas sales firm headquartered in Kansas to establish a joint venture company named Kansas Energy LLC.

Itochu ended up taking control of more than 80 percent of Kansas Energy through two of its U.S. subsidiaries, Itochu International Inc. (45 percent) and ITC Natgas Holding Co. (35 percent). U.S.-based Bullseye Energy LLC owns the remaining 20 percent.

While Kansas Energy's business centers around the U.S. Midwest, Itochu plans to expand its sales territory to include the East Coast, "which constitutes an immense demand," and eventually the West Coast, Itochu said in a letter to investors.

In late February and preceding the recent sale of Range offshore properties to Itochu, Range completed the sale of onshore Austin Chalk properties in Central Texas to Itochu for \$82 million. Estimated reserves were not disclosed.

Further expansions possible

"Further in the future, while keeping sales of natural gas

at the core of our business, we have in mind an extension to areas such as investment in companies supplying natural gas to ordinary homes, participation in projects for development of gas wells in the United States, and supply of natural gas to independent power producers," Itochu said.

Japan's Nikkei business daily reported that Itochu's acquisition of Range property in the U.S. Gulf was part of the company's plan to spend about 100 billion yen (US\$849.3 million) to expand its U.S. natural gas business over the next three years. Itochu plans to spend about 25 billion yen on gas development in the U.S. in 2007 alone, Nikkei said.

The U.S. Gulf properties being acquired by Itochu include Range's interests in 37 production platforms in water depths ranging from 11 to 240 feet. None of the properties are operated by Range. At year-end 2006, Range estimated the properties contained proved reserves approximating 40 billion cubic feet of gas equivalent, representing just 2 percent of Range's total proved reserves.

As a result of the U.S. Gulf sale, Range said it would record a pre-tax gain of about \$100 million in the first quarter of 2007. This sale coupled with the February sale of Austin Chalk properties generated about \$237 million of aggregate proceeds for Range.

"In both cases, the properties were not integral to our future growth, so we elected to monetize them," John Pinkerton, Range's president and chief executive officer, said in a prepared statement. "Most important, the sales allow us to accelerate the development of other properties where we are confident that we can aggressively grow production and reserves in the future."

Itochu dates back to mid-1800s

Itochu, whose history dates back to the mid-1800s, oversees a huge business empire consisting of seven divi-

sion companies and more than 1,090 subsidiaries and associated companies worldwide and globally integrated. Itochu's operations range from the distribution of raw materials to the provision of finished products, including textiles; automobiles and industrial machinery; aerospace, electronics and multimedia; energy, metals and minerals; chemicals, forest products and general merchandise; food, finance, realty; and insurance and logistics services.

On the energy side, Itochu is involved in crude oil and gas exploration and development projects in such key regions as Azerbaijan, Algeria, U.K. North Sea, Indonesia and Australia. The company is also involved in natural gas development, including LNG projects in Qatar and Oman. Closer to Japan, Itochu is the largest private stakeholder in Russia's Sakhalin-I oil and gas development project.

Last year Itochu adopted a "shift to aggressive business" strategy as part of its Frontier-2006 initiative covering two fiscal years ending in March 2006 and ending in March 2007.

Eizo Kobayashi, Itochu's president and chief executive officer, told investors that Frontier-2006 would allow the company "to gain a foothold for becoming a highly profitable entity achieving over 100 billion yen in consolidated net income in a steady and sustainable manner."

Itochu is the second Japanese business conglomerate to gain a foothold in the U.S. Gulf. Through its Marubeni Offshore subsidiary, Marubeni acquired most of Pioneer Natural Resources' deepwater assets, including several significant discoveries near the BP-operated Thunder Horse field, the largest oil discovery in the Gulf of Mexico. Interestingly, Itochu and Marubeni are partners in a steel products company called Marubeni-Itochu Steel Co., which operates through more than 100 domestic and overseas subsidiaries and affiliates. ●

continued from page 1

BUFFETT

MidAmerican said it believes the producers will come to an open season if the project is economic.

But, once-burned twice-shy, the company seemed more concerned about the state than about the producers.

MidAmerican, and its wholly owned subsidiary Kern River, pursued the project in 2003.

"We felt like, frankly, we were a stalking horse to create leverage for the last administration," Kern River Gas Transmission President Kirk Morgan told Senate Resources. "And we're not coming up here to go through another beauty contest."

That is one reason the proposal of state matching funds in the Alaska Gasline Inducement Act is important, Morgan said. "The alignment that the \$500 million (from the state) creates is extremely important," he said, and not just to MidAmerican: "It's an important signal to the marketplace; it gives the project much more credibility."

MidAmerican did not ask the state for a

\$500 million commitment, he said. The state is offering that commitment in exchange for achieving several of its goals: getting the project started, controlling the timeframe and commercial issues.

MidAmerican likes AGIA

Morgan said MidAmerican likes AGIA and thinks moving North Slope gas to market "is undeniably necessary and the time is now to push it forward."

The key is to "determine the appropriate balance of risks and rewards for all stakeholders," he said.

There is an alternative: "The North Slope producers have for years articulated

their must haves before advancing the project," including: tax and royalty certainty on both oil and gas; regulatory certainty in the United States and Canada; cost reductions through technology; and federal enabling legislation.

"This approach is effectively saying that the project will get started if and when all the preconditions have been met and all concessions have been extracted," Morgan said.

MidAmerican believes "the project can be advanced concurrent with resolutions of issues that today remain outstanding," he said. Stakeholder alignment is critical, he said and MidAmerican's "approach does

not exclude interested parties or discount new ideas which may be offered to help manage project risks." The North Slope producers will play a critical role as shippers and sellers of gas to other shippers and "MidAmerican, as an independent pipeline, is impartial and in a unique position to help facilitate solutions when stakeholder interests diverge."

The company supports the open and transparent process in AGIA "and while we can understand debate over what constitutes the best pipeline development proposal, it's harder to understand why parties would object to a process that calls for an open and

see BUFFETT page 16

ALASKA QUADCO, INC.
Representing

DERRICK TEXAS OIL TOOLS SPM
 CAVINS JET-LUBE
 BALDWIN FILTERS BAKER HUGHES SPD MD Totco VarcoBJ

Serving the Industrial Needs of Alaska

6116 Nielson Way
 Anchorage, Alaska 99518
 Phone (907) 563-8999
 Fax (907) 563-8985
 Web www.quadcoinc.com

LOOKING FOR GREAT PEOPLE?

At NMS Employee Leasing, we find the right people to support your business. Our clients are our partners—we'll work together to solve your immediate and long-term human resource needs.

- Check criminal background
- Benefited and non-benefited
- Medical dental and vision
- Workman's Comp
- Background checks
- 401k
- Payroll
- Skill testing
- Drug testing
- Reference checks

NMS Employee Leasing
 a division of NANA Management Services

5600 B Street
 Anchorage, AK 99518
 (907) 273-2430
 www.nmsempleeleasing.com



continued from page 15

BUFFETT

transparent comparison of proposals.”

Investment surety an issue

Asked by Rep. Nancy Dahlstrom, R-Anchorage, in House Oil and Gas, and by Sen. Lesil McGuire, R-Anchorage, in Senate Resources, about a requirement in the bill that the state's licensee continue beyond a failed initial open season — one that doesn't draw enough gas commitments to allow the project to go forward — to acquire a Federal Energy Regulatory Commission certificate, MidAmerican had a different view than TransCanada, which said it would not want to advance to a FERC certificate after a failed open season.

Morgan said it would depend on why the open season failed.

“We expect to have completed the full top-to-bottom cost estimate and be able to offer a definitive tariff so that potential shippers have the knowledge of what they're committing to.”

If the failure was because the project wasn't economic, there are provisions in AGIA dealing with an uneconomic project, he said, “and that might be a legitimate reason to walk away.”

But what if an open season fails “and all of the cost studies and market studies that we've done show the project to be economic?”

First of all, Morgan asked, “why would it fail? Does somebody not want to make money here?”

The producers have two choices, selling gas at the wellhead or shipping gas; he said he has never heard the producers say they would warehouse the gas.

“If it is clear to us that the project is economic and the open season fails because people wouldn't commit their gas because maybe they want to build the pipeline rather than us, we would continue to FERC certification.”

The provision in AGIA allowing for up to five years for sanction after FERC certification for a project that doesn't have gas is important, Morgan said. “We don't want to make it easy to boycott the project,” and set up a situation where the licensee goes away and it's the producers' project again.

Morgan said “if the project is demonstrated to be economic” he does not think the producers would withhold their gas. He said he thinks the scrutiny such a move would draw from the U.S. Congress, the Alaska Legislature and the public would be considerable, because the producers would be “withholding gas from the United States market when people are

continued from page 1

THREAT

The Lower 48 needs Alaska North Slope natural gas, Morgan said in presentations to House Oil and Gas and Senate Resources March 29.

“Projects of this scale can easily be delayed — that's been the history of this project,” he said.

Getting the gas to market will require “proper planning, organization and execution” and if those don't occur, and the project doesn't move forward, the project and development of the resource will be relegated to “the next energy crisis where goals are frequently compromised in the interest of expediency.”

Young said April 3 in a Juneau press conference that he's recently heard the suggestion in Congress that the federal government take over North Slope gas to get it to Lower 48 markets.

“The gas line is something that must be done,” he said, and the Alaska Legislature and the governor have “to work together to reach a solution to develop that gas line.”

“If the producers aren't interested in it then we have to find a way to make them

interested.”

Young said that isn't meant as a threat.

But, he said, in the course of work on an alternate energy bill, “for the first time I've heard people, because of the need, say what about Alaskan gas? Why aren't we doing something?”

“And then I heard the words which I don't like to hear but they did come out: ‘Maybe we ought to nationalize it.’ That does not make me happy,” Young said. “But a Congress can do this. A Congress can in fact take a resource under the national emergency clause and make it part of the nation for the good of the security of the nation.

“I don't think it would be good for the state,” Young said. “But if somebody else is thinking that way, and there's no action taken — and I say this to the producers as well as the state legislators — there is a potential of something very harmful occurring in the state such as the Alaska National Lands Act, where they took 27 million acres of our land away from us that we'd selected.”

“It can be done,” he said, “so there's a real challenge to us and I think Alaskans have to wake up to that.”

—KRISTEN NELSON

paying \$600 in the winter for a heating bill.”

Samuels: the producers are still sitting on the gas

House Majority Leader Ralph Samuels, R-Anchorage, asked Morgan in House Oil and Gas how a partnership with MidAmerican would improve the state's position.

“The frustration we all have is that since those three companies have the gas and we feel we are leveraged by those three companies — at the end of the day, all ... roads lead to those three companies,” he said.

If the state partners with MidAmerican and there is a failed open season, Samuels said the reason the producers would give would be “the same reason that we always hear — that the taxes are just too high. Now I'm getting leveraged by you and them.”

The leverage doesn't go away because the state is dealing with MidAmerican instead of Exxon, he said, predicting that if there were a failed open season MidAmerican would be saying “I tried to get the gas and I couldn't get it.” And it would be MidAmerican that would be saying: “If you just give them this they'll show up at this next open season.”

The leverage doesn't go away, Samuels said, the only difference is that it's

“Warren Buffet and Rex Tillerson leveraging me. ... It's not getting better,” he said, referring to ExxonMobil's CEO and the fact that MidAmerican is a subsidiary of Buffet's Berkshire Hathaway.

Alignment is required

“We hope to make it better,” Morgan told Samuels, and said he considers the issue to be about tax stability not the level of taxes.

“Whatever the tax level is, that will be factored into the economic analysis of the project and it either will be commercial or it won't be commercial,” he said, adding that he doesn't think the information is available today so that legislators could know “whether you need to reduce taxes or whether this project might be wildly economic and you don't need to do anything.”

What's important is that things don't change once the investment decision is made.

Morgan said just as he needs to know the return on a pipeline — and would have difficulties if FERC could come back and change the rate of return on a pipeline once it is built — the producers need to know what tax rate the state will charge.

The issue is that “investor expectations are set when we make this investment” and “changing the game midway through — baiting and switching — giving them

low taxes for 10 years and then an unknown after that” is a problem in a project that is already risky because of unknowns around future gas price and ultimate costs of the project, he said.

As an alternative to a 10-year fixed rate, which Morgan said wasn't sufficient for a line with a 35-year expected life, he suggested the state consider fixing the rate for the volume of gas committed in the initial open season. Although even if all of the known 35 trillion cubic feet were committed, it's not enough, he said.

Low tariffs needed to attract additional gas

That lack of gas is one reason the pipeline has to keep the tariffs low.

“There's not enough gas: 35 tcf isn't enough,” Morgan said.

“We have to encourage new exploration to fill up this pipe so we can extend the life of the project and get a better rate.”

He said MidAmerican wants the resource committed. “We're going to design a tariff that we think will encourage new exploration and will encourage a long-term commitment of the resource by the North Slope producers.”

Sen. Bert Stedman, R-Sitka, and Resources Chairman Charlie Huggins, R-Wasilla, both asked Morgan how important the \$500 million was, and if MidAmerican would walk away if the state matching funds were taken out of AGIA.

Morgan said MidAmerican did not ask for the \$500 million but “the \$500 million does a lot of things. It gets you a project structure on major elements that will lower the tariff no matter who's selected. It gets you an expedited schedule. It's kind of a two-for in that ... it does attract pipeline investors like our company to the table to pursue a very risky project but it also flows right through to the resource owner in terms of a lower tariff.”

Huggins asked if any of the things in AGIA are “must haves” for MidAmerican.

“Investment protection is a ‘must have’ for us,” Morgan said. If MidAmerican partners with the state and “the state decides there's an easier road, I'm going to just change horses here and support another project, there is a provision for treble damages in there.”

“That is investment protection, long-term, to us.”

So is the five years to get sanction for a project that has a FERC certificate but no gas, because that five years provides that “there's not an easy wait-'em-out period.”

Alignment is also critical and “I think the \$500 million commitment really helps align the parties to make this happen and will make it happen in the most expeditious manner possible.” ●

Need Operations and Maintenance Services? We Got 'Em.

Operations Support
Infrastructure, Facility and Pipeline Maintenance
Minor Construction Services • Roads and Pads Maintenance
Well Testing • Production Operator Staffing
Equipment Services

ASRC Energy Services
a subsidiary of Arctic Slope Regional Corporation
OPERATIONS AND MAINTENANCE

..... Providing safe, quality services to the oil & gas industry

www.asrcenergy.com

Providing coverage of the oilfield service and supply industry in Alaska and northern Canada

Petroleum

DIRECTORY



A quarterly supplement



1st Quarter 2007

Service companies involved in Alaska and northern Canada's oil and gas industry

A

Ace Transport
 Acuren USA (formerly Canspec Group)
 Aeromed
 ACE Air Cargo
 ACS
 Agrium
 Air Liquide
 Air Logistics of Alaska
 Alaska Air Cargo
 Alaska Anvil
 Alaska Coverall
 Alaska Dreams
 Alaska Frontier Constructors
 Alaska Interstate Construction
 Alaska Marine Lines
 Alaska Railroad Corp.
 Alaska Rubber & Supply
 Alaska Steel Co.
 Alaska Telecom
 Alaska Tent & Tarp
 Alaska Textiles
 Alaska West Express
 Alliance, The
 American Marine
 Arctic Controls
 Arctic Foundations
 Arctic Slope Telephone Assoc. Co-op.
 Arctic Structures
 Arctic Wire Rope & Supply
 ASRC Energy Services
 Engineering & Technology
 Operations & Maintenance
 Pipeline Power & Communications
 Regulatory and Technical Services
 Avalon Development

B-F

Badger Productions
 Baker Hughes
 Bombay Deluxe Restaurant
 Bond, Stephens & Johnson
 Broadway Signs
 Brooks Range Supply
 Capital Office Systems
 Carlile Transportation Services
 Chiulista Camp Services
 Computing Alternatives
 CN Aquatrain
 Coldwell Bankers
 Colville
 CONAM Construction
 ConocoPhillips Alaska
 Construction Machinery Industrial
 Contract Consultants
 Coremongers
 Crowley Alaska
 Cruz Construction

Dowland-Bach Corp.
 Doyon Drilling
 Doyon LTD
 Doyon Universal Services
 Egli Air Haul
 Engineered Fire and Safety
 ENSR Alaska
 Epoch Well Services
 ESS Support Services Worldwide
 Evergreen Helicopters of Alaska
 Equipment Source Inc.
 F. Robert Bell and Associates
 Fairweather Companies, The
 Flint Hills Resources
 Flowline Alaska
 Friends of Pets
 Frontier Flying Service

G-M

Grainger Industrial Supply
 Great Northern Engineering
 Great Northwest
 GPS Environmental
 Hawk Consultants
 H.C. Price
 Hilton Anchorage
 Holaday-Parks
 Horizon Well Logging
 Hotel Captain Cook
 Hunter 3-D
 Industrial Project Services
 Inspirations
 Jackovich Industrial & Construction Supply
 Judy Patrick Photography
 Kenai Aviation
 Kenworth Alaska
 King Street Storage
 Kuukpik Arctic Catering
 Kuukpik/Veritas
 Kuukpik - LCMF
 Last Frontier Air Ventures
 Lounsbury & Associates
 Lynden Air Cargo
 Lynden Air Freight
 Lynden Inc.
 Lynden International
 Lynden Logistics
 Lynden Transport
 Mapmakers of Alaska
 Marathon Oil
 Marketing Solutions
 Mayflower Catering
 MI Swaco
 MWH
 MRO Sales

N-P

Nabors Alaska Drilling

NANA/Colt Engineering
 Natco Canada
 Nature Conservancy, The
 NEI Fluid Technology
 NMS Employee Leasing
 Nordic Calista
 North Slope Telecom
 Northern Air Cargo
 Northern Transportation Co.
 Northland Wood Products
 Northwest Technical Services
 Offshore Divers
 Oilfield Improvements
 Oilfield Transport
 P.A. Lawrence
 Pacific Power Products
 Panalpina
 PDC Harris Group
 Peak Oilfield Service Co.
 Penco
 Petroleum Equipment & Services
 Petrotechnical Resources of Alaska
 PGS Onshore
 ProComm Alaska
 Prudhoe Bay Shop & Storage
 PTI Group

Q-Z

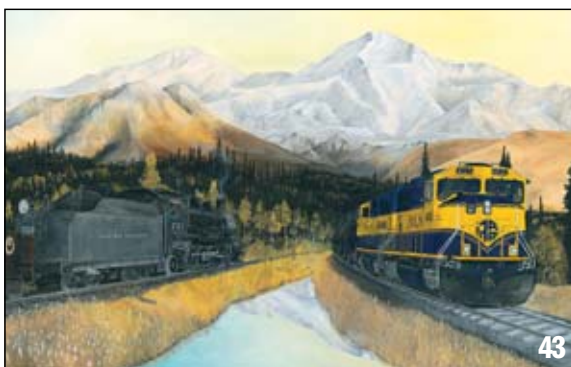
QUADCO
 Rain for Rent
 Residential Mortgage
 Salt + Light Creative
 Schlumberger
 Seekins Ford
 Spenard Builders Supply
 STEELFAB
 3M Alaska
 Tire Distribution Systems (TDS)
 Total Safety U.S. Inc.
 TOTE
 Totem Equipment & Supply
 Tubular Solutions Alaska
 UAA Department of Engineering
 Udelhoven Oilfield Systems Services
 Unique Machine
 Univar USA
 Usibelli
 U.S. Bearings and Drives
 VECO
 Welding Services
 WesternGeco
 Xtel International
 XTO Energy

CONTENTS



COMPANY NEWS

- 40** Northern Air Cargo converts jet fleet to 737 cargo planes
- 41** Lynx Enterprises gets a face-lift • Cruz Construction completes move for FEX
- 42** Alaska Airlines introduces first cargo-passenger plane • Alaska Textiles is about accommodation • Arctic Controls welcomes Erica Snare • Arctic Wire Rope honored as manufacturer of the year • Nelson promoted to president, CEO at ASRC



- 43** Carlile's new driver simulator a first in Alaska • Alaska Railroad annual print released in December • AECOM Acquires RETEC to Merge with ENSR
- 44** Lounsbury spotlights employees, recent project • Murtagh takes on new role at NATCO • Schlumberger releases second well cementing book • STEELFAB builds 15 modules for Pioneer • Pinnell joins Univar, still finds time to fish
- 45** Usibelli's been busy • Xtel International introduces three new products

PHOTO FEATURE

- 46** A day on the job at North Slope Telecom



Q&A COMPANY PROFILES

- 4** Trinity Inspection Services, LLC, to establish Anchorage, Alaska, office



- 6** Colville, from 1950s pioneer to well-known provisioner in the Prudhoe region

- 8** Kenworth Alaska offers 'World's Best Trucks' from upgraded facilities this year



- 10** Air Liquide's innovations for Alaska projects increase productivity, investment return



- 12** ACS provides customer-focused, integrated telecommunications throughout Alaska

WHAT'S IN A NAME

- 14** What's cooking in the 'kitchens?' Two offshore Cook Inlet prospects that Escopeta Oil plans to explore laid groundwork for their unusual names millions of years ago



PETROLEUM DIRECTORY

First quarter 2007

The Petroleum Directory is a special quarterly marketing publication of Petroleum News, which is owned by Petroleum Newspapers of Alaska LLC. The directory is devoted to promoting the organizations that advertise on a regular basis in Petroleum News.

If you do business in Alaska and/or northern Canada's oil and gas industry and would like to be part of Petroleum News' quarterly Petroleum Directory, please call or email Amy Spittler for details at: 907 770-3506 or aspittler@PetroleumNews.com

Directory staff

KAY CASHMAN

Publisher

MARY LASLEY

Chief Financial Officer

AMY SPITTLER

Associate Publisher

SUSAN CRANE

Advertising Director

STEVEN MERRITT

Production Director

TOM KEARNEY

Advertising Design Manager

ROSE RAGSDALE

Contract Writer

PAULA EASLEY

Contract Writer

TIM KIKTA

Copy Editor

HEATHER YATES

Office Manager

SHANE LASLEY

Circulation Manager

MAILING ADDRESS:

PO Box 231651
Anchorage, AK 99523-1651
Phone: (907) 522-9469
Fax: (907) 522-9583

Email: publisher@PetroleumNews.com
Web page: www.PetroleumNews.com

Cover photo: Carlile heavy haul project involving the transport of nine Hudson Cooler's for ConocoPhillips during the 2006 Alpine expansion. The coolers originated in Houston, Texas, and were transported to Alaska's North Slope. Courtesy Carlile

Trinity Inspection Services, LLC, to establish Anchorage, Alaska, office

With a dedicated team of NACE and AWS-CWI inspectors, Trinity offers quality visual inspection services that provide value long after projects are completed

Q. When was the company founded, who founded it, and what was its original name?

A. Trinity was founded in 1999 as Trinity Consulting & Inspection Services by Joe Gibbs and two other partners. In 2004, I purchased the controlling interest and shortened the name.

Q. Where is Trinity Inspections located?

A. Our corporate office is located in Covington, Louisiana to serve our Gulf Coast clients. We also have a satellite office in Fort Smith, Arkansas serving our mid-west clients and plan to open an office in Anchorage, Alaska as soon as our work there is scheduled.

Q. Who heads up your company?

A. I am majority stockholder and CEO. My background is in accounting and business management, as well as being a National Association of Corrosion Engineers level I trained coatings inspector. This background prepared me for the day-to-day challenges of running Trinity Inspections.

Joe Gibbs is the business and personnel manager. His background experience and current certifications with the American Welding Society, as a Certified Welding Inspector, and NACE Level III inspector, make him adept in visual inspection for all our clients' needs.

Q. What is the company's primary business sector? What services does the company offer?

COURTESY TRINITY INSPECTION



NACE coating inspector performing continuity test on a 16-inch pipe anode

A. Our primary business sector is the oil and gas industry. Most of our work is during the construction and maintenance stages of pipelines, treatment facilities, tank farms and offshore platforms. We have also inspected water lines for municipal utility agencies.

We offer third party visual inspection of welding and coatings, project management, logistics, safety inspection, monitoring, training and team building and product traceability.

Q. Who are the company's main clients?

A. Trinity has Master Service Agreements with several major oil and gas companies, most of which are doing business in Alaska and the Gulf Coast. We also provide expert witness services for several attorneys and a major paint company.

Q. How many employees does your company have?

A. Trinity prides itself on handpicking the inspection staff to meet our clients' needs. Whether it is one inspector, or a full team, we have the resources to provide a quality, trained staff for any given project. We generally have up to 200 inspectors in our database to choose from.

Q. Is your company expanding any of its operations and/or locations?

A. We are looking forward to getting back to Alaska. We have ties in Fairbanks, as Joe grew up and graduated from Lathrop High School in Fairbanks. We are now pursuing work in Alaska, through our contacts in Anchorage and plan to open an office this year.

Q. Is the company changing any of its services? If yes, please describe what and

where.

A. We are upgrading our traceability program, Pipe Life ©. The program will simplify our reporting procedure, while adding many new statistical features for client engineers. Basically it's customized to meet the hectic demands of each engineer involved on the project at the touch of a button. The data will be available only to secure users through a website.

Q. What is your company's main strength?

A. Our main strength is our employees. With our multi-skilled inspection teams and their knowledge, skills, and experience in the oil and gas field, Trinity has stayed very competitive over the past eight years.

Q. What new markets, clients and/or projects did your company attract in the last year?

A. After completing the BP Mardi Gras, Endymion, Thunderhorse, Cannonball and Noel projects, we took an unexpected Katrina remodeling break. Now we are back on track, and working on a large company acquisition as well as a possible alliance with one of Anchorage's up and



Trinity CEO Linda Gibbs provided information for this article



By Paula Easley

coming star companies.

Q. Has the company invested in any new technology in the last two years?

A. We have purchased a new server to store all our clients' traceability data and warehouse it throughout the project - longer if necessary. We recently converted our other server into a secure Web server. It is online via a dedicated T1 line, with a bulletproof security system. Each server has a daily, weekly, and monthly backup system in place. This has been tried and tested with huge success! I also have Microsoft certifications MCP, MCSE and MCDBA.

Q. What is the most challenging job the company has undertaken?

A. So far our most challenging job was providing the inspection staff to monitor welding and coating of BP's Mardi Gras 350-mile pipeline project in the Gulf of Mexico, along with the traceability of each phase of the coating and welding process. The records management was massive. Nevertheless, with the help of the entire site team, it was a huge success. Many lessons were learned and we expect the next job will be much less labor intensive - hence the new version of our traceability records program.

Q. What are the biggest obstacles to completing work the company undertakes?

A. Our biggest obstacles for completing work is that we are dictated by the schedules of others, i.e., coating contractors, welding contractors, lay barges, and Mother Nature. It is hard sometimes to set a completion date on most projects. We also must overcome many different personnel issues during these unpredictable periods. Fortunately, we love a challenge.

COURTESY TRINITY INSPECTION



Exxon Diana Hoover platform buoyancy can coating being inspected in vendors yard by NACE coating inspector

Q. What do you see as your company's biggest challenge in the next five years?

A. Like many small companies, we strive to maintain a multi-skilled staff at competitive rates, along with a benefits package that will keep our employees and their families happy (insurance, 401K, profit sharing, safety bonuses, etc.). This is a big challenge, and one we strive very hard to accomplish. Both our clients and our employees are counting on us to do this successfully.

I should mention that Trinity lost a significant number of inspection staffers to other projects, areas of the country, and even to career changes during Hurricane Katrina. Getting back up to speed was a challenge.

Q. A humorous story from your company's years in the business in Alaska?

A. Maybe a story in the making. As a young child growing up in Fairbanks, Joe licked the frost off a swing set pole... yep, you guessed it, tongue stuck to pole. Hot coffee was used to free the young Joe. We think he left behind some skin, and repelled his desire for coffee. However, some men never learn from their boyhood mistakes, as Joe says he's looking forward to getting back to Alaska, and can't wait to lick the frost off the Alaska Pipeline. As for me, I'll just stick to throwing snowballs.

Q. Does your company have an anniversary or other landmark event coming up?

A. Trinity will have its eight-year anniversary in April 2007. In December 2006 Joe, our business manager, will have completed 17 years as an NACE Certified level III + coatings inspector and an AWS-CWI for 14 years.

February 2007 marked my third year as a Woman Owned Business (in a man's world!) and I greatly appreciate the support many people have given me. Joe and I, best friends and business partners, have wonderful clients, employees, and friends that make every day a landmark event.

Q. Average length of time an employee works for the company? Are you hiring?

A. People in the inspection field tend to work as nomads, project to project. Project length is the hardest to predict. We work our inspectors until they complete the project, for three months to five years, and move them to the next project if timing is right. If not, inspectors will work elsewhere until we have another project.



An offshore platform dry-docked for refurbishment — Trinity Inspection Services monitors all phases of platform maintenance, coating and welding inspections and corrosion surveys.

We are always accepting resumes; we log onto our database and pull up applications when specific skills are required by the job. Email resumes to jjibbs@trinityinspect.com.

Q. Safety Record?

A. Our safety record is outstanding. Accident free since 1999. With over one million man-hours recorded, we have had no workers comp insurance claims, no lost time, and no recordable accidents. Safety is number one. We believe it so much that we put our bonus money here!

Q. Does Trinity maintain a website?

A. Yes, we encourage anyone interested in our services and capabilities to visit us at www.trinityinspect.com, or call us at 888.973.2121.

COURTESY TRINITY INSPECTION



Joe and Linda Gibbs

Colville, from 1950s pioneer to well-known provisioner in the Prudhoe region

Long tenure in challenging part of the world credited to Colville's seasoned staff and dedication to customer needs

Q. Where is Colville located? More than one location?

A. We're in two locations at Prudhoe Bay, near the Deadhorse Airport. Fuel and solid waste services are at the Colville pad and our Brooks Range Supply complex contains the Napa Industrial Supply store, the Prudhoe Bay General Store, and the U.S. Post Office.

Q. What year was the company founded, who founded it, and what was its original name?

A. Colville was formed in 1953 by one of Alaska's pioneer bush pilots, Bud Helmericks, as the Arctic Tern Fish & Freight Co. As industrial development arrived in the far north, first with the Distant Early Warning Line and then oil exploration and development, the company moved into oil field services. The company incorporated and began utility operations in 1981. Fuel services commenced in 1985; then in 2000, it acquired Brooks Range Supply and expanded into industrial supply.

Q. Who heads up Colville and who is on its senior management team?

A. Mark Helmericks, son of the founder, is president and CEO. Doug Clinton, a retired colonel and former North Slope pilot and rolligon operator is vice president; Rick Hofreiter is North Slope operations manager; and Becky Gay, recently a project manager for AIDEA and the Alaska Energy Authority, is special assistant to the president for business development.

Another long-time staff member on the management team is Marketing Director Craig Welch, who has a solid background in North Slope supply and valuable customer



Mark Helmericks, Colville CEO, provided information for this article



COURTESY COLVILLE

knowledge based on his many years as general manager of Brooks Range Supply.

Rounding out the team are Colville operations managers Gary Cooper and Lyle Winter, Brooks Range Supply operations managers Mike Kunkel and Rob Peterson, and Joe and Debbie Bernard, managers of the Prudhoe Bay General Store.

Q. Describe any partnership arrangements and when they became effective.

A. Colville and Brooks Range Supply are honored to have long-standing relationships with nearly every company doing business within the North Slope industrial area.

Q. What is Colville's primary business sector? What services does the company offer?

A. There are four full-service companies operating as primary business units that provide direct support to the oil industry, the local community and the ever-increas-

ing seasonal tourist: Fuel and industrial gas – Colville, Inc.; Solid waste – Colville Solid Waste Services; Industrial supply – Brooks Range Supply; Community, general store, retail – Prudhoe Bay General Store and Post Office.

Q. Who are the company's main clients?

A. Colville's diversified client base consists of the oil, aviation and trucking industries, Prudhoe Bay service companies, North Slope communities, and locals and visitors.

Q. How many employees does your company have?

A. Colville has 87 employees across all business units.

Q. Does your company have subsidiaries?

A. Brooks Range Supply, Inc. is a wholly owned subsidiary of Colville, Inc.

Q. Describe your essential equipment in general terms. Purchases planned?

A. Colville has essential equipment customized for each business unit, including a fleet of fuel trucks and special ramp-fueling rigs for quick airline refueling; tractor and tanker trucks for fuel support services along the Dalton Highway; a bulk fuel tank farm and gas station; solid waste compactor trucks, hook-truck loaders, 150 large roll-on/roll-off "bear-proof" industrial dumpsters, and the flatbeds to haul them all over the field, including to exploration sites over ice roads.

Other equipment includes a fleet of expeditor-sized trucks for immediate response to customer needs; loaders and graders; and forklifts and other warehouse equipment in both Prudhoe locations. Planned equipment purchases include an expanded fleet of tankers and tractors.

Q. Is your company expanding any of its operations and/or locations?

QA
AND

By Paula Easley

A. Although Colville has always prided itself on being a North Slope company, owned and operated by residents of the region, recent high levels of oil industry activity prompted opening an office in Anchorage.

Q. Is the company changing any of its services?

A. Colville is investing in expanding e-commerce and electronic sales and purchase capabilities, upgraded biofuel and waste reduction and recycling capabilities, and expanded on-site fuel storage and management capacity.

Q. What is your company's main strength, i.e., its edge over the competition?

A. Our people, with their years of experience and enthusiasm for good customer service, are our main strength. Colville has been careful to grow prudently in a way that offers people long-term jobs with good prospects for future growth. In return, both the company and our customers are rewarded with some of the best talents in the business.

Q. Any new developments for the company in 2006?

A. The company outgrew its original bank and moved to Northrim Bank. This allowed access to expansion capital and enhanced e-commerce opportunities to better serve our customers.



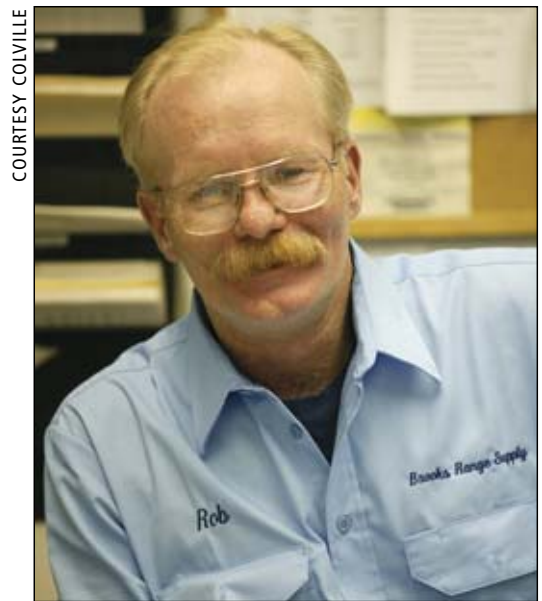
Colville roll-off truck unloading at Milne Point

Q. Has the company invested in any new technology in the last two years?

A. Enhanced e-commerce and biofuels capability are the most notable.

Q. What is the most challenging job you have undertaken?

A. Finding and delivering fuel to North Slope customers during the recent shut-down of half the field was our most recent



Rob Peterson, Brooks Range Supply general manager

challenge. Not only was it sudden and unanticipated, it came during the busy fuel season and required an immense logistics response from our employees to keep our customers, including the oil industry, supplied with fuel. We are very proud of our employees for reshuffling their schedules so Colville could go the extra distance it took to respond what could have been a slope-wide fuel emergency. This was a big example of Colville's "going the extra mile" for its customers.

Q. What are the biggest obstacles to completing work Colville undertakes?

A. This past season there has been a persistent shortage of bed space in Prudhoe. Our camp has been completely filled and the local residence camps have also been filled to capacity. We have, on occasion, had people sleeping on the sofa in the TV room, and have had to bypass project opportunities because of lack of bed space.

Q. What do you see as your company's biggest challenge in the next five years? Regulations? Government policy?

A. Keeping a steady stream of fuel available to customers. Managing solid waste streams from a booming industry. Keeping trained, skilled and safe workers on staff are goals and challenges of the company.

We have a good working relationship with most of the regulatory agencies. Historically we have found them to provide

a good balance between protecting the interests of the public while promoting responsible industrial development.

Q. What do you see as future trends or opportunities for your company from events such as long-term weather fluctuations, resource development, etc.?

A. The offshore developments in the Chukchi and Beaufort Seas are extremely interesting and potentially much larger than the on-shore oil developments. Colville will be operating offshore this coming summer with a boat specifically designed for arctic waters.

Q. What is the most humorous story from Colville's years in the business?

A. In the early years of the fuel business, village customers would often pay in every form of currency besides cash. Colville fuel delivery drivers would return with a bag – literally, a large bag – containing Post Office money orders, triple counter-signed payroll and corporate checks, permanent fund dividends, skin masks, smoked fish, fur mittens, carved ivory, and even a baleen boat. It was good fun, except perhaps for the accountants who had to tally up the details.

Q. Does your company have an anniversary or other landmark event coming up?

A. Nothing special besides looking forward to another half-century of Alaska service.

Q. What is the average length of time an employee works for the company? Are you hiring for any positions?

A. Most of our people have worked with us for 10 years or more. With our stable workforce, we're not looking for additional employees at this time.

Q. What is your company's safety record?

A. Good. Colville requires continuous staff training for workplace safety and offers incentives, including a shared safety bonus, for accident-free operations.

Q. Does Colville or its partners or subsidiaries maintain websites?

A. www.colvilleinc.com and www.brooksrange.com.

Kenworth Alaska offers 'World's Best Trucks' from upgraded facilities this year

With expert sales, parts and service personnel, Kenworth meets the transport needs of Alaska's industries

Q. When was the company founded, who founded it, and what was its original name?

A. Kenworth Alaska's parent company is Kenworth Northwest, located in Seattle. John Clearwater was the original owner from 1967, opening the Anchorage location in 1974. Marshall Cymbaluk purchased the dealer group in 1998. In 33 years, we've traveled just about every road in the state, helping Alaska grow with our dependable top-notch equipment.

Q. Where is Kenworth Alaska located? More than one location?

A. We have two locations. Anchorage, located at 2838 Porcupine Drive, is undergoing an extensive expansion and remodel, doubling the size of our current facility. Completion date is June 2007. Our Fairbanks branch just moved into its new location, 2262 Van Horn Road, which brings a state-of-the-art, full-service facility to the Fairbanks area.



Jim Scherieble, Alaska General Manager, provided information for this article

Q. Who heads up your company and who is on its senior management team?

A. Marshall Cymbaluk is the owner and CEO. Paul Henehan is CFO. Ken Mason is COO. They are all located in Washington. Jim Scherieble is Alaska's general manager and is located in Anchorage.

Q. What is the company's primary business sector and services?

A. Our business is selling and servicing medium-duty and heavy-duty trucks in the state of Alaska. Our two locations provide truck sales, parts and service for all types of trucking companies and private owners.



COURTESY KENWORTH ALASKA

The new T660, with its leading-edge aerodynamics, reliability and high resale value, make it an excellent investment.

Our sales department can offer products to every truck application - from oil field support, highway transportation and intercity delivery, to construction. Our service departments are full service, from engine overhauls, drivetrain repair, brake and suspension maintenance, to general servicing. Our parts departments provide quality, name brand replacement parts at competitive prices.

Q. Who are the company's main clients?

A. We enjoy a wide range of customers in Alaska. Our oilfield support customers include Veco Alaska, Peak Oilfield Services, ConocoPhillips, and Alyeska Pipeline Services. Our highway customers include Carlile Transportation, Weaver Bros./Doyle Fuel, Food Services, Spenard Builders Supply, Alaska Freight Transport and Sourdough Express, just to name a few.

Q. How many employees does Kenworth have? How many in each of its

locations?

A. Our entire company has 275 employees. In Alaska we have 37 employees, 12 in Fairbanks, 25 in Anchorage. We're proud to have the most experienced people in the industry on staff.

Q. Describe your inventory in general terms.

A. We try to have new stock truck inventory available for our customers, usually line haul trucks, dump trucks and intercity delivery trucks for immediate delivery. Special orders are 7-10 weeks out. Our parts inventory for Alaska averages over 1.1 million dollars.

Q. You've indicated the need to expand your operations in Anchorage and detailed your recent Fairbanks expansion. Describe the expansions and reasons for them.

A. Both our locations had outgrown our facilities and we're now in a position to

QA AND

By Paula Easley

serve our customers with spacious and functional facilities. Not only are our service departments much larger, but our parts showrooms, lobbies and office spaces have also increased to meet our present and future needs. Customers will have a lounge area to wait in while their vehicles are being repaired. The Fairbanks location has higher visibility, better parking and greater access. The Anchorage facility will have more access gates and a paved and landscaped exterior.

Q. What is your company's main strength, i.e., its edge over the competition?

A. Kenworth is known as "The World's Best" in the trucking industry. We have a wide variety of highway and vocational trucks to fit the Alaska truck market. Kenworth builds luxury highway trucks, sturdy dump and log trucks and heavy-application off-road trucks for the oilfield and mining industries.

We're known for providing our customers with the experience and integrity Alaskans expect, and we work hard to protect that reputation.

Q. Has the company invested in any new technology in the last two years?

A. The trucking industry is changing rapidly. We, as dealers, have to change with it to keep up with technology. Kenworth has implemented a state-of-the-art electronic dash console, and ABS brake systems for trucks and trailers. The new technology requires special training and understanding



COURTESY KENWORTH ALASKA

Kenworth Fairbanks showroom

truck for line haul applications. With the superior maneuverability provided by its setback front axle, the T600 is the perfect truck for pick up and delivery and regional haul applications.

The T660 is designed and built for driver comfort. Whether you drive yourself or hire drivers, anyone would appreciate the quiet cab, controls where you need them and high quality interior appointments. The T660's 64" front spring, proprietary eight-bag air suspension and cab/sleeper suspension combine to provide an exceptionally smooth ride. It's also designed to be easy to maintain. This, coupled with its leading-edge aerodynamics, reliability and high resale value, make it an excellent investment.

for the future.

Q. Do you have an anniversary or other landmark event coming up?

A. We're looking at having some sort of shindig this summer to celebrate the grand opening of our "new" Anchorage facility.

Q. What is the average length of time an employee works for the company? Are you hiring for any positions?

A. We have a group of core employees who have been with Kenworth Alaska for many years. Our repair shops historically have had the most turnover, and we are always looking for diesel technicians to add to our shops.

Q. What is your company's safety record?

A. The Kenworth Alaska branches have a good safety record. Our industry has many moving and rolling parts and vehicles. We utilize safe work habits, have improved our working environment, and hire qualified people to ensure that our employees remain safe.

Q. Does Kenworth maintain websites?

A. We certainly do. We encourage people to visit us at www.kenworth.com or www.kenworthalaska.com. Then come in to either our Anchorage or Fairbanks locations. Our email address is: sales@kenworthalaska.com.

Q. What do you see as your company's biggest challenge in the next five years? Regulations? Government policy?

A. No question, it's the new engine emission regulations for 2007. 2010 brings even tighter exhaust emission controls, meaning new technology and more particulate filters.

Q. What do you see as future trends or opportunities for your company from events such as long-term weather fluctuations, resource development, etc.?

A. Alaska's continuing economic growth and the increased activity on the North Slope look to be our greatest opportunities



COURTESY KENWORTH ALASKA

Kenworth Fairbanks facility, 2262 Van Horn Road

to repair and maintain this equipment. New diesel engine exhaust emission standards for 2007 also require training and tooling to troubleshoot and repair the new engines.

We're excited about the new T660, Kenworth's most highly evolved aerodynamic long haul conventional. Its unsurpassed aerodynamics makes it a perfect

Air Liquide's innovations for Alaska projects increase productivity, investment return

Employees of Alaska's most experienced industrial gas and welding supplier, Air Liquide, are the 'go to' guys

Q. When was Air Liquide founded and what was its original name?

A. At 105 years, we're the oldest industrial gas manufacturing company in the world. In 1902, our French parent company, Air Liquide, was the first to develop a viable process for liquefaction of gases found in the air. It was a collaboration of two men, Georges Claude, a passionate researcher, and Paul Delorme, a prudent visionary. Their discovery led to the creation of the industrial gas industry, which today is improving the productivity and safety of many manufacturing processes.



Brian Benson, regional sales manager, answered questions for this article

Q. Where is Air Liquide located?

A. Here in Alaska we manufacture and package our gas products in Anchorage and Palmer, and we have stores in Anchorage, Fairbanks, Kenai, Homer and Delta Junction. We supply and serve our gas products customers through a network of five additional independent distributors. Globally we're in 70 countries on five continents.

Q. Who heads up your Alaska operation and who is on the senior management team?

A. Bob Cook is our Alaska regional manager, I am the regional sales manager, Kevin McDaid is administrative manager, and Dave Cushman is the rental equipment manager and welding technology specialist. Our main Alaska office and air plant are located in Anchorage, with an acetylene and cylinder maintenance plant in Palmer, Alaska.

Q. Describe any partnership arrangements and when they became effective.

A. We have no partnership arrangements.

Q. What is the company's primary



Air Liquide gas manufacturing plant in Anchorage, Alaska

business sector? What services does the company offer?

A. We supply the secondary metals trade primarily with manufacturing and repair, but also the mining, medical, scientific, and food industries. Basically we handle anything that needs welding with everything – including the equipment to do the job, and any kind of gas, or gas technology. These technologies include on-site gas generation (distillation/filtration systems for oxygen, nitrogen, CO₂, and methane); productivity enhancing gas mixes for welding; laser and lab mixes of any molecule, mix, or purity; water treatment and environmental equipment; as well as the standard nitrogen services, gas and field work for the pipeline and energy sector.

In addition to the field services and repair, we have a fully equipped shop for any kind of repair to any kind of welding equipment and a rental department which rents virtually any kind of welding equipment in the western hemisphere. In a nutshell, Air Liquide is the one-stop shopping place for any kind of welding equipment,

bulk or minibulk liquefied gas, or packaged gas products in Alaska.

Q. Who are the company's main clients?

A. Our clients are secondary metals manufacturers, fabrication houses, oil companies, utilities, hospitals, labs and food distributors.

Q. How many employees does your company have? How many in each of its locations?

A. We have about 63 employees in the state, and 40 are in the Southcentral Region.

QA
AND

By Paula Easley

Q. Describe your essential equipment in general terms.

A. We produce and supply bulk gases, acetylene, CO₂ and dry ice. We have recently upgraded our air distillation equipment and storage and have no immediate plans for further upgrades.

Q. Is Air Liquide expanding any of its operations and/or locations?

A. Sixteen months ago we opened a new retail location in Delta Junction. For the time being we have no other expansion plans.

Q. Is the company changing any of its services?

A. We are providing more and more direct gas services for smaller nitrogen projects, and upgrading customer equipment to new and more efficient standards. Customer field service is a growing area for us, and is complemented by our welding equipment and repair departments.

In addition to being the warranty dealer for all of the major welding equipment manufacturers in America, we recently took on Milwaukee Electric Tools as a warranty station—the only one in Anchorage and of two in the state.

Q. What is your company's main strength, i.e., its edge over the competition?

A. Our strength is in our people and our dedication to service; the corporate culture stresses the importance of the customer's problems over any other. We have the state's most experienced crew in this industry, with all but two salesmen having between 10 and 25 years of experience.

Air Liquide is confident in Alaska's unique position in the world of energy and mineral production, and has, and continues, to invest in our infrastructure to meet our customer's needs. We work with our clientele to assure the most cost effective, successful outcome; and in the end, their success means ours as well.

We also maintain an inventory of hard goods and other welding products that would usually seem excessive by Lower 48 standards, but here availability is an issue. When you need it, you have to have it. We pride ourselves on meeting that need.

Q. What new markets, clients and/or projects did your company attract in the last year?

A. We were recently awarded contractual agreements with some larger clients in the construction and oil and gas fields, and are working on experimental projects with customers to increase energy production.

Q. Has Air Liquide invested in any new technology in the last two years?

A. Air Liquide has laboratories in the Midwest, on the East Coast, and in Paris. The company's commitment to technology and innovation has kept it at the forefront of the high-tech business of industrial gases. We pride ourselves on this dedication to innovation.

COURTESY AIR LIQUIDE



Mat Sanders, left, and Terry Rollings with Air Liquide's custom designed, small purge/pigging system.

Q. What is the most challenging job the company has undertaken?

A. Lately it's been this interview.

Q. What are the biggest obstacles to completing work the company undertakes?

A. We face each job with the understanding that it is the most important job there is, and that's certainly true for the customer. The most difficult part of the job is handling logistics and scheduling with the usual limited budgets and staffing.

Q. What do you see as your company's biggest challenge in the next five years?

A. The biggest challenge as I see it is in manpower and the "graying" of the workforce, both in our industry and in the customer's. We have to keep the company profitable, yet provide the customer with the best service and newest technology at the lowest price. That keeps life interesting I guess.

Q. What do you see as future trends or opportunities for your company from events such as long-term weather fluctuations, resource development, etc.?

A. I am very optimistic about our future

development. We all need to become more involved in the political process to make sure obstructionists don't prevent future generations of Alaskans from experiencing opportunities to enhance their own lives in this great state. I want to rest assured that my grandchildren can remain here and work at jobs they enjoy. Beyond that, mining, oil and gas projects and the roads and infrastructure to support these developments will continue to benefit our organization as well as the rest of Alaska.

Q. What is the most humorous story from your company's years in the business in Alaska?

A. Let's see. Can't tell that one...or that one... guess we'll have to say we're humorless, at least for publication.

Q. Does your company have an anniversary or other landmark eve coming up?

A. We host an annual summer trade show and barbecue in Anchorage and Fairbanks as a get-together for vendors and customers. We might as well celebrate our 105th year in business at each event. We celebrated the 100th anniversary and it was lots of fun.

Q. What is the average length of time an employee works for the company?

A. We have guys that have just come on board and others that have over 35 years with us. I would guess an average would be 20 years or so. There isn't much turnover.

Q. What is your company's safety record?

A. We are extremely safety conscious, with weekly safety meetings for every employee group. The goal for our program is less than 1.0 RFR, with a target of ZERO.

Q. Does Air Liquide maintain a website?

A. There's a wealth of information at the company's U.S. website, www.us.airliquide.com. We are currently working on increasing our Internet presence specifically for our Alaskan and Hawaiian operations and hope to have it up and running in the coming months.

ACS provides customer-focused, integrated telecommunications throughout Alaska

Alaska Communications Systems' technology solutions simplify Alaskans' lives with cutting-edge, integrated services and third-generation wireless network capabilities

Q. When was ACS founded and what was its original name?

A. Since about 1932 we have served Alaskans through the company's predecessors. ACS came together through a rollup of Alaska firms focused on local telephony, long distance, Internet and wireless, situated in disparate locations, operated under different brands and with different ownership structures. The founding group brought those together in early 1999 under the brand of Alaska

Communications Systems and then the company IPO'd on the NASDAQ in late 1999. The company operated with its founding group of managers until October 2003 when the board of directors recruited Liane Pelletier to take ACS to the next development stage.



Sheldon Fisher, senior vice president of sales, provided information for this article

Q. Where is ACS located?

A. ACS is headquartered in Anchorage, Alaska. Company offices and ACS stores are located throughout Alaska including in Ketchikan, Juneau, Sitka, Kodiak, Valdez, Anchorage, and Fairbanks.

Q. Who heads up the company and who is on its senior management team?

A. Liane Pelletier is chief executive officer, president and chair of the board of directors. Ms. Pelletier joined ACS in September 2003 after spending 17 years at Sprint Corporation, most recently as chief integration officer and member of the executive management committee.

The senior management team includes: David Wilson, senior vice president and chief financial officer; David C. Eisenberg, senior vice president of corporate strategy,



COURTESY ACS

ACS' advanced CDMA mobile wireless network is always being tested. CDMA is the world's most rapidly expanding wireless network

development and marketing; Sheldon Fisher, senior vice president of sales; Anand Vadapalli, senior vice president of network and information technology; Leonard Steinberg, vice president, general counsel and corporate secretary; and S. Lynn Erwin, vice president of human resources.

Q. What is the company's primary business sector and services?

A. ACS is a customer-focused, facilities-based integrated telecommunications provider. It is the only Alaskan provider that owns infrastructure for all four telecommunications product lines: local, long distance, Internet and wireless. Through DISH Network, ACS also offers satellite television.

Q. Who are the company's main clients?

A. ACS serves the state's business and residential customers. It has established a strong and enjoyable working relationship with numerous industries and companies within Alaska, including oil and gas.

In 2005, ACS further expanded its CDMA (code division multiple access) wireless voice and data network to the North Slope, offering the first digital telecommunications equipment in the area. The CDMA sites are located in Alpine,

Kuparuk and Deadhorse. The sites support CDMA phones on ACS' network and, in Deadhorse and Kuparuk, ACS provides wireless Mobile Broadband data capabilities at download speeds bursting

to 2.4 Mbps. ACS Mobile Broadband subscribers experience high-speed connectivity to the Internet from their portable computers and EV-DO enabled Pocket PCs and handsets.

Q. How many employees does ACS have?

A. As reported to the U.S. Securities and Exchange Commission in March 2006, ACS employs 1,030 Alaskans, with the majority in Anchorage.

Q. Is your company expanding any of its operations and/ or locations?



By Paula Easley

A. ACS is constantly investing in and exploring for more opportunities in Alaska. By far, the most comprehensive expansion is the installation of ACS' multi-million dollar investment of its CDMA wireless voice and data network throughout Alaska. Since May 2004, ACS has established CDMA technology from Ketchikan to Kuparuk, focusing on the most populated areas, its major road and marine corridors, and tourist destinations. CDMA provides the best voice quality, fastest wireless data speeds, greatest security through its coding, and GPS location capabilities. It is the world's most rapidly expanding wireless network technology, with coverage throughout 70 countries. As noted above, ACS has recently expanded wireless data capabilities on the North Slope by enhancing its network to include Mobile Broadband capabilities.

Q. Is ACS changing any of its services?

A. ACS is always enhancing its services and constantly offers new services to meet demand and the growing changes in technology. Most recently ACS added Mobile Broadband capabilities to the Slope. ACS mobile broadband subscribers experience high-speed connectivity to the Internet from their portable computers and EV-DO enabled Pocket PCs and handsets

Q. What is your company's main strength? Main competitors?

A. The CDMA wireless technology ACS supports in Alaska is among the best in the nation. There are numerous distinct benefits to ACS' wireless voice and data network including its ubiquity, quality, and speed. When it comes to speed, Anchorage, Fairbanks, and Juneau were the third, fourth, and fifth markets in the entire country to offer Mobile Broadband wireless data. There are still major cities in the Lower 48 without this capability.

Mobile Broadband data speeds are comparable to DSL and in the more populated areas, including Fairbanks, the Mat-Su Valley, Anchorage, Kenai, Soldotna, Juneau and now the North Slope speeds burst to 2.4 Mbps - nearly six times the next closest competitor with Edge. Our only statewide competitor is Cellular One.

Q. What new markets, clients and/or projects did you attract in the last year?

A. Over the last year, ACS has focused on introducing, enhancing, or expanding its CDMA wireless coverage to new markets,

clients and projects throughout Alaska. You can read about ACS' multi-million dollar investment at www.acsalaska.com or on its investor website at www.alsk.com. Highlights include new CDMA wireless coverage on the North Slope, in Ketchikan, Kodiak, Sitka, Valdez, Glennallen, and Tok, expansions along the Glenn Highway and Parks Highway, and enhancements throughout Fairbanks, Mat-Su, Anchorage and the Kenai Peninsula.

ACS is also attracting nationwide news coverage with innovative projects such as ONACS, which integrates local phone service with wireless and provides free mobile-to-home and home-to-mobile calling. Other innovative projects include what's called Internet Anyplace, which integrates DSL high-speed Internet with our Mobile Broadband service so business and residential customers can connect to high-speed Internet at work, home, or literally on the road.

Q. What are the biggest obstacles to completing work the company undertakes?

A. With ACS' rapidly expanding network, perhaps the biggest obstacle encompasses weather-related delays. Many remote sites require helicopter access and consequently, especially as we expand CDMA wireless coverage in Southeast Alaska, we have to wait for appropriate weather.

Q. What do you see as your company's biggest challenge in the next five years?

A. Perhaps the biggest challenge for ACS will be communicating the importance of a fair, competitive telecommunications marketplace in the state.

Q. What do you see as future trends or opportunities from events such as long-term weather fluctuations, resource development, etc.?

A. We expect the overall demand for telecommunications service in Alaska will grow, particularly as a result of the increasing demand for wireless voice and data services following the launch of our CDMA network, the growth in demand for DSL and Internet access services due to higher business and consumer bandwidth needs, and increasing demands for private network services.

Q. What is the most humorous story from your company's years in the busi-

ness in Alaska?

A. The most humorous stories perhaps derive from the construction of cell sites throughout Alaska. They are certainly more humorous in retrospect, but run-ins with bears, moose, snow, rain, and winds can often leave our employees stranded for days in the most remote of areas, waiting for the right time to escape. Alaska animals can impact our customers directly as well - like the time three moose stood in our front courtyard, ripped apart the trees, and prevented many customers from entering or leaving our flagship store on 600 Telephone Avenue.

Q. Do you have an anniversary or other landmark event coming up?

A. Essentially, it was three years ago when Liane Pelletier arrived at ACS and the new senior management team formed. Since then, we have enjoyed rising revenues, cash flow, stock price, and the deployment of a stock dividend, which has also risen during the team's tenure.

Q. What is the average length of time an employee works for the company? Are you hiring for any positions?

A. ACS employees spend an average of 8.4 years working for the company. ACS is always seeking new team members. Current postings can be found on ACS' consumer website at www.acsalaska.com.

Q. What is your company's safety record?

A. Our safety record is strong and ACS emphasizes safety every day, especially before every meeting with a mandated "Safety Minute of the Week" at the onset.

Q. Does ACS or its partners maintain websites?

A. Our consumer website is at www.acsalaska.com, serving customers looking for products and services, and those who would like more information regarding ACS' charitable involvement in Alaska communities. ACS also hosts an investor website under its stock symbol ALSK at www.alsk.com. The investor site meets corporate governance standards and provides a transparent look into the operational and financial conditions of ACS.



What's cooking in the 'kitchens?'

Two offshore Cook Inlet prospects that Escopeta Oil plans to explore laid groundwork for their unusual names millions of years ago

By **ROSE RAGSDALE**
For *Petroleum News*

In exploring Cook Inlet, Escopeta Oil geologists gained their inspiration for naming two offshore oil and gas prospects that they hope to explore this year.

The prospects, Kitchen and East Kitchen, are the logical names to reflect the prehistoric drama they believe unfolded deep within the earth eons ago. But the only dishes that Houston, Texas-based Escopeta says these "kitchens" will serve up are copious quantities of high-gravity crude oil and natural gas.

Geologist Walter Wells joined Escopeta President Danny Davis and the company's former Alaska exploration executive Bob Warthen years ago in drafting the unusual names for the prospects.

The inspiration came from an underlying theory that led to their discovery — that they contain the source rock for many of Cook Inlet's known oil fields.

"The prospects sit on an area where the oil is generated, in the central Cook Inlet Basin," said Davis in a recent interview. "That's where you cook everything up, in the kitchen isn't it?"

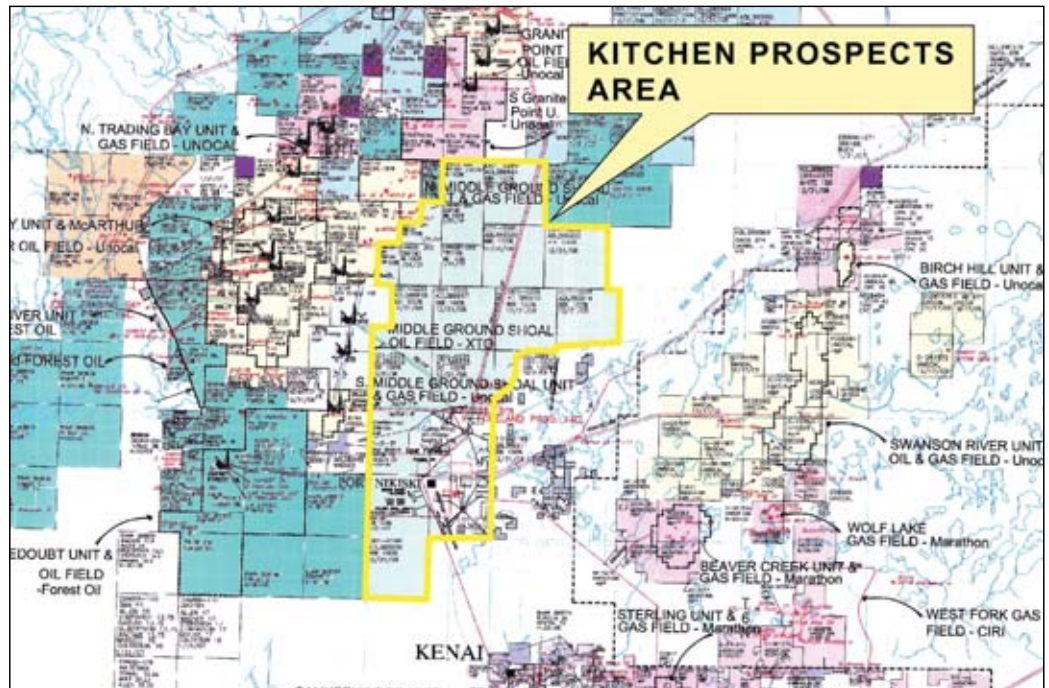
Davis said Escopeta's concept for the two prospects grew out of analysis of exploration and research done more than a quarter of century ago by the U.S. Geological Survey and Atlantic Richfield Co.

"It's not something we made up. It's something we got educated to," Davis said. "It's a published fact that the oil recovered, so far, in Cook Inlet is 4 percent of the total there. That means there's 96 percent of the oil left to find."

USGS work intrigued Escopeta

The Escopeta team became intrigued by work done by USGS scientists Leslie B. Magoon and George E. Claypool.

Magoon and Claypool published a research paper in 1981 titled, "Petroleum Geology of the Cook Inlet — An



Exploration Model," that reflected their theories.

ARCO also explored the area and concluded that oil likely was generated at a greater depth and migrated into more recent structures, including some that have been developed into oil and gas fields. These include the Middle Ground Shoals, Granite Point, North Cook Inlet McArthur River and Swanson River fields.

"We believe Kitchen kept cooking oil for a long time, millions of years," said Frank Banar, a geologist who works with Escopeta as a consultant today.

Escopeta's geologists also believe the oil and gas they've identified sits on top of a structure that ARCO and Shell explored more than 20 years ago, said Banar, who also explored Cook Inlet in the 1980s on behalf of Mobil Oil Corp.

North Slope lured companies away

The discovery of Prudhoe Bay in 1968 lured away to the North Slope most of the companies that were busy hunting for oil finds in Cook Inlet nearly 40 years ago.

Only recently has the industry

renewed its interest in the basin.

The relative lack of exploration activity in Cook Inlet piqued Escopeta's interest, and it wasn't long before company's geologists announced several promising prospects.

The Kitchen prospect, an enormous feature covering 12,000 to 15,000 acres, is believed to lie at the 2,500-foot depth of the Sterling formation and the 16,500-foot depth of the Hemlock formation, according to Davis. Nearby, the East Kitchen, spread across 9,000 acres, is thought to be situated at 3,500 feet in the Beluga formation and 15,000 feet in the Hemlock.

Banar said the prospects are situated in the thickest part of the basin. "That means (they) contain enough thickness to put enough pressure on the Mesozoic layer of the earth to get the shale rocks at that depth hot enough to 'cook up' the oil," Banar said. "It's where the rocks got hot enough to cook the oil out."

Escopeta believes Kitchen and East Kitchen each could hold more than 500 million barrels of oil and about 1 trillion cubic feet of gas.



Active companies

Air Passenger/Charter & Support

Air Logistics of Alaska

1915 Donald Ave.
Fairbanks, AK 99701
Phone: (907) 452-1197
Fax: (907) 452-4539
Contact: Dave Scarbrough
Phone: Anchorage: (907) 248-3335
E-mail: dave.scarbrough@bristowgroup.com
Helicopter contract and charter services.

Alaska Air Cargo

Horizon Air Cargo
P.O. Box 68900
Seattle, WA 98168
Contact: Matt Yerbic, managing director of cargo
Phone: (206) 392-2705 or 800-2ALASKA
Fax: (206) 392-2641
E-mail: matt.yerbic@alaskaair.com
Website: www.alaskacargo.com
Award winning cargo services to more places, more often, with more lift to, from, and within the state of Alaska.

Egli Air Haul

P.O. Box 169
King Salmon, AK 99613
Contact: Sam Egli
Phone: (907) 246-3554
Fax: (907) 246-3654
E-mail: egliair@bristolbay.com
Website: www.egliair.com
Serving Alaska since 1982, we perform a wide variety of flight operations, including helicopter and airplane charter, aerial survey, and specialized operations such as external load work, powerline maintenance, aerial filming and videography.

Evergreen Helicopters of Alaska

1936 Merrill Field Drive
Anchorage, AK 99501
Contact: Tom Freeburg, director of operations
Phone: (907) 257-1500
Fax: (907) 257-1529
E-mail: tom@evergreenak.com
Contact: Sabrina Ford, mgr. sales & marketing
Dave Sell, mgr. sales & marketing
Phone: (907) 257-1500
Fax: (907) 279-6816
Nome office: (907) 443-5334
Airlines office: (907) 257-1500

Website: evergreenaviation.com
Evergreen's diverse fleet has provided award-winning safety to Alaskans since 1960 in petroleum exploration & production, firefighting, forestry, construction, search & rescue, cargo transport, and utility transmission.

Frontier Flying Service

5245 Airport Industrial Way
Fairbanks, AK 99709
Contact: Craig Kenmonth, general manager
Phone: (907) 450-7250
Fax: (907) 450-7271
Email: craig@frontierflying.com
Website: www.frontierflying.com

Kenai Aviation

P.O. Box 46
Kenai, AK 99611
Contact: Bob or Jim Bielefeld
Phone: (907) 283-4124
Phone: (800) 478-4124 (within Alaska)
Fax: (907) 283-5267
E-mail: kenaiav@yahoo.com
Air taxi services provided since 1961 state wide, mostly Cook Inlet. Cessna 206 and Piper Chieftain.

Categories in this directory

Air Passenger/Charter & Support	15	Financial Services	27	Power Generation	33
Architecture	16	Freight/Shipping & Cargo	27	Process Equipment	33
Arctic Engineering	16	Fueling Services	27	Procurement Services	34
Arctic Gear	16	General Oilfield Supplies	28	Production Equipment	34
Aviation Fuel Sales/ Bulk Diesel	16	Geophysical & Geological Services	28	Public Relations	34
Bearings	16	Health Care Professionals	28	Real Estate	34
Buildings – Lease Space	16	Helicopter Contract/Charter Services	28	Recycling Waste Management	34
Buildings – Modular	17	Hoses, Hydraulic & Industrial	29	Reporting Software	34
Camps, Catering & Lodging	17	Industrial Gases	29	Restaurants	34
Cellular Communications	17	Industrial Parts & Supply	29	Rigging Supplies	35
Chemical Analytical Lab	17	Information Technology Consulting	29	Right-of-Way Maintenance	35
Chemicals	17	Inspection Services	29	Safety Equipment & Supplies	35
Civil & Hazardous Waste	18	Instrumentation Systems	30	Security	35
Commercial Diving	18	Laboratory Services	30	Seismic & Geophysical	36
Communications	18	Lodging	30	Shop/Storage Space	36
Construction Equipment & Materials	18	Logistics	30	Signs & Promotional Material	36
Construction Project Management	19	Machining	31	Soil Stabilization	36
Consulting	20	Maintenance	31	Space Design/Planning	36
Contractor – General	20	Management Consulting	31	Steel Fabrication	36
Contractor – Pipeline	21	Maps	31	Steel Sales	37
Control Systems	21	Marine Propulsion	31	Surveying & Mapping	37
Corrosion Analysis	22	Marine Services & Construction	31	Telephone Equipment & Sales	37
Drilling & Well Services	22	Mechanical & Electrical Inspection	32	Tire Sales & Service	37
Electrical	23	Medical Facilities & Response	32	Training	38
Employee Services	23	Medical Services	32	Underwater NDT & Photography	38
Employment Services	23	Meetings & Conventions	32	Underwater Welding	38
Energy Services	23	Metal Distributors	32	Vehicle Sales/Rental/Repair	38
Engineering Services	23	Mud & Mud Logging	32	Welding	38
Environmental Engineering	24	Office Furniture	32	Weld Repairs/Manufacturing	38
Environmental Supplies	25	Oilfield Services	32	Wire Rope	39
Equipment & Heavy Hauling	25	Photography	33		
Equipment Sales/Rental	25	Pipe, Fittings & Thread Technology	33		
Expeditor/Clerk Services	26	Pipeline Maintenance	33		
Fertilizer	26	Plumbing	33		
				OIL COMPANIES	
				Operators	39

Last Frontier Air Ventures

39901 N. Glenn Hwy.
Sutton, AK 99674
Contact: Dave King
Phone: (907) 745-5701
Anchorage Base (907) 274-9943
E-mail: lfav@starband.net
Web site: www.lfav.com
Helicopter and Fixed Wing contract and charter services throughout Alaska, the 48 States and Central America. New Anchorage base at Merrill Field in Anchorage.

Lynden

Alaska Marine Lines
Alaska Railbelt Marine
Alaska West Express
Lynden Air Cargo
Lynden Air Freight
Lynden International
Lynden Logistics
Lynden Transport
6441 S. Airpark Pl.
Anchorage, AK 99502
Contact: Jeanine St. John
Phone: (907) 245-1544
Fax: (907) 245-1744
E-mail: custsvc@lynden.com
The combined scope of the Lynden companies includes truckload and less-than-truckload highway connections, scheduled barges, inter-modal bulk chemical hauls, scheduled and chartered air freighters, domestic and international air forwarding and international sea forwarding services.

Northern Air Cargo

3900 Old International Airport Rd.
Anchorage, AK 99502
Contact: Mark Liland, acct. mgr.
Phone: (907) 249-5149
Fax: (907) 249-5194
E-mail: mliland@nac.aero
Website: www.nac.aero
Serving the aviation needs of rural Alaska for over 50 years, NAC is the states largest all cargo carrier moving nearly 100 million pounds of cargo on scheduled flights to 15 of Alaska's busiest airports. NAC's fleet of DC-6, B-727, and coming in 2007 B-737 aircraft are available for charters to remote sites and flag stops to over 50 additional communities.

Architecture**Kuukpik - LCMF**

615 E. 82nd Ave. Ste 200
Anchorage, AK 99518
Contact: Steve Chronic, general mgr.
Contact: Richard Rearick, architectural mgr.
Contact: Ken Pinard, survey mgr.
Contact: Wiley Wilhelm, engineering mgr.
Phone: (907) 273-1830
Fax: (907) 273-1831
E-mail: receptionist@lcmf.com
Other offices
Barrow: (907) 852-8212
E-mail: ktoovak@ukpik.com
Alpine: (907) 670-4739
E-mail: alp1035@ppco.com
Arctic specialized architectural and engineering design for commercial facilities; water/sewer, fuel and transportation systems design; contractor support surveying and permitting for oil and gas development; remote site land and hydrographic surveying.

Arctic Engineering**Arctic Foundations**

5621 Arctic Blvd.
Anchorage, AK 99518-1667
Contact: Ed Yarmak
Phone: (907) 562-2741
Fax: (907) 562-0153
Email: eyarmak@arcticfoundations.com
Website: www.arcticfoundations.com
Soil stabilization – frozen barrier and frozen core dams to control hazardous waste and water movement. Foundations – maintain permafrost for durable high capacity foundations.

ASRC Energy Services

3900 C St., Ste. 701
Anchorage, AK 99503
Contact: Angela Moody, director, external and community affairs
Phone: (907) 339-6200
Fax: (907) 339-5475
E-mail: angela.moody@asrcenergy.com
Website: www.asrcenergy.com
Oil and gas services, engineering, construction, operations, maintenance, pipeline construction and maintenance, project management, geological and geophysical, drilling and completion engineering, well stimulation, exploration services.

ASRC Energy Services – Engineering and Technology

3900 C St.
Anchorage, AK 99503
Contact: John Lewis, VP of operations
Phone: (907) 339-6256
Fax: (907) 339-6212
E-mail: john.lewis@asrcenergy.com
Website: www.asrcenergy.com
Drilling and completion engineering, well stimulation, facilities engineering, upstream exploration and production services, geological and geophysical services, automation, electrical and instrumentation, platform renovation and construction.

F. Robert Bell and Associates

801 W. Fireweed Lane
Suite 201
Anchorage, AK 99503
Contact: Chris Foster, marketing manager
Phone: (907) 274-5257
Fax: (907) 743-3480
Email: cfoster@frbcmh.com
Other offices:
Wasilla, Alaska
Prudhoe Bay
Civil Engineering and Land Surveying on the North Slope since 1974. Experience, technology and safety for your project.

Great Northern Engineering

137 E. Arctic Ave.
Palmer, AK 99645
Contact: John H. Riggs, general mgr.
Phone: (907) 745-6988
Fax: (907) 745-0591
E-mail: gne@mtaonline.net
Website: www.greatnorthernengineering.com
Anchorage office: 561-0200
Kenai office: 283-5199
Great Northern Engineering (GNE) is a full-service engineering firm specializing in industrial power and petro-chemical engineering. Complete engineering services in mechanical, electrical, civil, structural, rotating equipment,

and corrosion engineering. Consulting services in project design, preparation of project documents, bid assistance, project management, cost estimating and inspection services.

Arctic Gear**Alaska Textiles**

620 W. Fireweed Lane
Anchorage, AK 99503
Contact: Clif Burnette, vice president
Phone: (907) 265-4880
Fax: (907) 265-4850
E-mail: clif@alaskatextiles.com
Website: www.alaskatextiles.com
Alaska Textiles Inc. is Alaska's leader in FR Arctic Apparel supplier.

PGS Onshore

3201 C St., Ste. 403
Anchorage, AK 99503
Contact: Larry Watt, Alaska area mgr.
Phone: (907) 569-4049
Fax: (907) 569-4047
E-mail: larry.watt@pgsonshore.com
Houston office
15150 Memorial Dr.
Houston, TX 77079
Contact: Wayne Millice
Phone: (281) 509 8000
Fax: (281) 509 8088
E-mail: wayne.millice@pgsonshore.com
Geophysical acquisition and processing for the petroleum industry. PGS Onshore provides fully rubber-tracked Arctic geophysical crews to acquire the highest density data with the softest environmental footprint on the North Slope.

Aviation Fuel Sales/ Bulk Diesel**Colville**

Pouch 340012
Prudhoe Bay, AK 99734
Contact: Mark Helmericks, president
or Rick Hofreiter
Phone: (907) 659-3198
Phone: (888) 659-3198
Contact: Doug Clinton, vice president
Phone: (907) 224-2533
Fax: (907) 659-3190
Jet A, Jet B, 100 LL, 24-hour service. Dispatch by phone.

Bearings**U.S. Bearings & Drives**

611 E. International Airport Rd.
Anchorage, AK 99518
Contact: Dena Kelley, operations mgr.
Phone: (907) 563-3000
Fax: (907) 563-1003
E-mail: dkelley@bearings.com
Website: www.bearings.com
U.S. Bearings & Drives has been providing solutions to its customers for over 25 years. We offer quality components, name brands and highly trained personnel.

Building – Lease Space**Bond, Stephens & Johnson**

3201 C Street, Suite 200
Anchorage, AK 99503

Contact: Lottie Michael, CCIM/ Michael James
 Phone: (907) 786-7308/7323
 Fax: (907) 786-7370/7333
 Email: lottiemichael@gci.net
 Email: jmjames@acsalaska.net
Lottie Michael, CCIM and Michael James specialize in all facets of Commercial Real Estate. Buy, sell or lease of industrial land, warehouse, office, and retail properties.

Prudhoe Bay Shop & Storage

Deadhorse Airport
 Deadhorse, AK 99734
 Contact: J. Harper Gaston, president
 P.O. Box 670
 Greenville, GA 30222
 Phone: (706) 672-0999
 Fax: (706) 672-1188
 E-mail: jrlcr@numail.org
Space designed for oilfield services. Located one-half mile north of Deadhorse airport. 800 sf.-1,200 sf. individual or combined units. Rent includes heat, snow removal, maintenance and repairs.

Buildings – Modular

Alaska Cover-All LLC

6740 Jollipan Crt.
 Anchorage, AK 99507
 Contact: Paul F. Nelson, manager
 Phone: (907) 346-1319
 Fax: (907) 346-4400
 E-mail: paul@alaskacoverall.com
 Contact: Scott Coon
 Phone: (907) 646-1219
 Fax: (907) 646-1253
 Email: scott@alaskacoverall.com
 National Call Center: 1-800-268-3768
Alaska dealers for Cover-All Building Systems. Steel framed, fully engineered, LDPE fabric covered, portable buildings in 18' to 270' wide and any length. Over 800,000 sqft. sold since 1998.

Alaska Dreams

2081 Van Horn Rd. Suite 2
 Fairbanks, AK 99701
 Contact: M. Huser, president
 Phone: (907) 455-7712
 Fax: (907) 455-7713
 E-mail: AlaskaDreams@att.net
Specialized in design, sales and construction of fabric covered steel buildings, a cost efficient building solution for many applications. We offer our worldwide, longtime experience for your future project.

Arctic Structures

9312 Vanguard Dr. Ste. 200
 Anchorage, AK 99507
 Contact: Ray Gipson
 Phone: (907) 522-2425
 Fax: (907) 522-2426
 Email: raygipson@arcticstructures.com
Camps, offices, classrooms, clinics, etc. – large inventory of modular buildings for rent/sale or custom build – MANUFACTURED IN ALASKA. Supply/erect pre-engineered metal buildings.

PTI Group

3790 - 98th St.
 Edmonton, AB, Canada T6E 6B4
 Phone: (800) 314-2695
 Fax: (780) 463-3109
 Email: ptigroup@ptigroup.com
 Website: www.ptigroup.com

With over 25 years experience, PTI Group is one of North America's largest fully integrated suppliers of remote site services providing temporary and permanent workforce housing, food services, camp management, and other value-add services to resource industries worldwide. For more information, visit us at www.pti-group.com.

Camps, Catering & Lodging

Arctic Structures

9312 Vanguard Dr. Ste. 200
 Anchorage, AK 99507
 Contact: Ray Gipson
 Phone: (907) 522-2425
 Fax: (907) 522-2426
 Email: raygipson@arcticstructures.com
Camps, offices, classrooms, clinics, etc. – large inventory of modular buildings for rent/sale or custom build – MANUFACTURED IN ALASKA. Supply/erect pre-engineered metal buildings.

Bombay Deluxe Indian Restaurant

555 W. Northern Lights Blvd.
 Anchorage, AK 99505
 Contact: Sunil Sethi, president
 Phone: (907) 277-1200
 Fax: (907) 644-4523
 E-mail: sunil@bombaydeluxe.com
 Website: www.bombaydeluxe.com
Bombay Deluxe (www.bombaydeluxe.com) is the only authentic Indian Restaurant in the State of Alaska. Tantalize your taste buds with our Traditional Naan Bread, Tandoori Chicken and Palak Paneer. Bombay Deluxe – the spice of life.

Chiulista Camp Services/Mayflower Catering

6613 Brayton Dr. Ste. C
 Anchorage, AK 99507
 Contact: George B. Gardner, president/gm
 Phone: (907) 278-2208
 Fax: (907) 677-7261
 E-mail: ggardner@calistacorp.com
The 100 percent Alaska Native owned and operated catering company on the North Slope, catering and housekeeping to your tastes, not ours.

Crowley Alaska

2525 C St. Ste. 408
 Anchorage, AK 99503
 Contact: Michael O'Shea
 Phone: (907) 257-2817
 Fax: (907) 257-2828
 E-mail: Michael.OShea@crowley.com
Marine Transportation throughout Alaska. North Slope heavy hauling with CATCO Rolligons.

Doyon Universal Services

701 W 8th Ave. #500
 Anchorage, AK 99501
 Contact: Kelly Patrick
 Phone: (907) 522-1300
 Fax: (907) 522-3531
 Website: www.doyonuniversal.com
Doyon Universal Services provides remote site catering and camp services throughout Alaska. They also provide security service for the Trans Alaska Pipeline and other prominent locations.

ESS Support Services Worldwide

9210 Vanguard Dr., Ste 101

Anchorage, AK 99507
 Contact: Larry Weihs, COO
 Phone: (907) 344-1207
 Fax: (907) 344-0353
 E-Mail: lweihs@ess-worldwide.com
 Website: www.ess-global.com
The Alaska division of the worlds largest contract food service company, the Compass Group. Visit our web site at www.ess-global.com

Kuukpik Arctic Catering

5761 Silverado Way, Ste P
 Anchorage, AK 99518
 Contact: Randy MacMillan
 Phone: 907 562 - 5588, Ext. 412
 Fax: (907) 562-5898
 E-mail: randy.macmillan@kasvcs.com

PTI Group

3790 - 98th St.
 Edmonton, AB, Canada T6E 6B4
 Phone: (800) 314-2695
 Fax: (780) 463-3109
 Email: ptigroup@ptigroup.com
 Website: www.ptigroup.com
With over 25 years experience, PTI Group is one of North America's largest fully integrated suppliers of remote site services providing temporary and permanent workforce housing, food services, camp management, and other value-add services to resource industries worldwide. For more information, visit us at www.pti-group.com.

Cellular Communications

ACS

600 Telephone Ave
 Anchorage, AK 99503
 Anchorage: 563-8000
 Outside Anchorage: 800-808-8083
 www.acsalaska.com
Full Service Telecommunications Company.

ASTAC

4300 B St., Ste. 501
 Anchorage, AK 99503
 Contact: David Fauske or Steve Merriam
 Phone: (907) 563-3989
 Phone: 1-800-478-6409
 Fax: (907) 563-1932
 Email: david@astac.net or steve@astac.net
Full service cellular company providing both fixed and mobile wireless solutions, including equipment sales and service to the North Slope region of Alaska.

Chemicals

Agrium Corporate Relations

P.O. Box 575
 Kenai, AK 99611
 Contact: Lisa Parker, govt. relations
 Phone: (907) 776-3275
 Fax: (907) 776-5579
 E-mail: lparker@agrium.com
 Website: www.agrium.com
Value added manufacturer of fertilizer products.

Univar USA

590 E. 100th Ave.
 Anchorage, AK 990515
 Contact: Ken Lambertsen

Phone: (907) 344-7444
 Fax: (907) 522-1486
 E-mail: Ken.Lambertsen@univarusa.com
 Website: www.univarusa.com
Serving Alaskan industry since 1924. Specializing in the chemical requirements of the oil and gas industry, whether refining, production or processing of natural gas.

U.S. Bearings & Drives

611 E. International Airport Rd.
 Anchorage, AK 99518
 Contact: Dena Kelley, operations mgr.
 Phone: (907) 563-3000
 Fax: (907) 563-1003
 E-mail: dkelley@bearings.com
 Website: www.bearings.com
U.S. Bearings & Drives has been providing solutions to its customers for over 25 years. We offer quality components, name brands and highly trained personnel.

Chemical Analytical Lab

Univar USA

590 E. 100th Ave.
 Anchorage, AK 990515
 Contact: Ken Lambertsen
 Phone: (907) 344-7444
 Fax: (907) 522-1486
 E-mail: Ken.Lambertsen@univarusa.com
 Website: www.univarusa.com
Serving Alaskan industry since 1924. Specializing in the chemical requirements of the oil and gas industry, whether refining, production or processing of natural gas.

Civil & Hazardous Waste

ENSR

1835 S. Bragaw St. Ste. 490
 Anchorage, AK 99508-3439
 Contact: Chris L. Humphrey, P.E.
 Phone: (907) 561-5700
 Fax: (907) 273-4555
 E-Mail: chumphrey@ensr.aecom.com
Serving Alaska clients since 1977, ENSR is a global provider of environmental and energy development services to industry and government with 1,700 employees and 70 worldwide offices. As an AECOM company, ENSR is now part of a global design and management company with 24,000 employees worldwide serving the energy, transportation, facilities, and environmental markets.

Univar USA

590 E. 100th Ave.
 Anchorage, AK 990515
 Contact: Ken Lambertsen
 Phone: (907) 344-7444
 Fax: (907) 522-1486
 E-mail: Ken.Lambertsen@univarusa.com
 Website: www.univarusa.com
Serving Alaskan industry since 1924. Specializing in the chemical requirements of the oil and gas industry, whether refining, production or processing of natural gas.

Commercial Diving

American Marine Corp.

6000 A St.
 Anchorage, AK 99518
 Contact: Tom Ulrich, vice president

Phone: (907) 562-5420
 Fax: (907) 562-5426
 E-mail: Alaska@amarinecorp.com
 Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Offshore Divers

5400 Eielson St.
 Anchorage, AK 99518
 Contact: Don Ingraham, owner/mgr.
 Contact: Leif Simcox, owner/operations mgr.
 Phone: (907) 563-9060
 Fax: (907) 563-9061
 E-mail: dingraham@offshoredivers.com
 Website: http://www.offshoredivers.com
Offshore Divers is an Alaska owned diving contractor specializing in sub-sea oilfield work on mooring systems, pipelines, platforms and docks in Cook Inlet, on the North Slope and in Valdez.

Communications

ACS

600 Telephone Ave
 Anchorage, AK 99503
 Anchorage: 563-8000
 Outside Anchorage: 800-808-8083
 www.acsalaska.com
Full Service Telecommunications Company.

Alaska Telecom

6623 Brayton Dr.
 Anchorage, AK 99507
 Contact: Kevin Gray
 Phone: (907) 344-1223
 Fax: (907) 344-1612
 E-mail: klg@alaskatelecom.com
 Fairbanks office
 910 Old Steese Hwy. Ste. D
 Fairbanks, AK 99701
 Contact: Becky Cummings
 Phone: (907) 456-1223
Providing telecommunications support to oil exploration and production companies and contractors. Satellite communications, voice, data, microwave, VHF/UHF radio, engineering and installation.

ASRC Energy Services – Pipeline, Power & Communications

3900 C St. Suite 602
 Anchorage, AK 99503
 Contact: Pat Egger
 Phone: (907) 339-6400
 Fax: (907) 339-6445
 E-mail: pat.egger@asrcenergy.com
 Website: www.asrcenergy.com
Pipeline construction and maintenance, electrical and fiber optic cable installation.

ASTAC

4300 B St. Ste. 501
 Anchorage, AK 99503
 Contact: David Fauske or Steve Merriam
 Phone: (907) 563-3989
 Phone: 1-800-478-6409
 Fax: (907) 563-1932
 Email: david@astac.net or steve@astac.net
The North Slope's leader in providing local and long distance service, Internet, wireless and

data services, including transparent LAN. We also have 700 MHz licensed spectrum available for nomadic data applications and coverage off the wired network.

North Slope Telecom

2020 E. Dowling Ste. 3
 Anchorage, AK 99507
 Contact: Bill Laxson, president
 Phone: (907) 562-4693
 Fax: (907) 562-0818
 Email: info@nstiak.com
 Website: www.nstiak.com
Twenty years of arctic experience in design and installation of microwave, satellite, fiber optic, radio, paging, telephone equipment and systems. Tower construction, inspection and maintenance.

ProComm Alaska

4831 Old Seward Hwy. #111
 Anchorage, AK 99503
 Contact: Gary Peters, president/CEO
 Fax: (907) 261-2663
 Phone: (907) 563-1176 (Anchorage)
 Toll Free: (800) 478-9191 (statewide)
 E-mail: sales@procommak.com
 Website: www.procommak.com
ProComm Alaska is a Motorola Authorized two-way radio dealer and service center. We offer the latest two-way radio technology for business and public safety. Locally owned and serving Alaska from locations in Anchorage, Fairbanks and Soldotna. ProComm Alaska – professional communications for productive Alaskans.

Xtel International Ltd.

346-53016 Hwy. 60
 Acheson, AB Canada T7X 5A9
 Contact: Gisele Foxton, sales & marketing
 Phone: (780) 962-7996
 Fax: (780) 962-7998
 Email: Gisele@xtelinternational.com
 Website: www.xtelinternational.com
 Other office
 Box 389
 Seba Beach, AB T0E 2B0
A Canadian telecommunications engineering company manufacturing and marketing a state-of-the-art data/voice alarm monitoring/control product that reliably protects remote or unattended assets.

Construction Equipment & Materials

Alaska Dreams

2081 Van Horn Rd. Ste. 2
 Fairbanks, AK 99701
 Contact: M. Huser, president
 Phone: (907) 455-7712
 Fax: (907) 455-7713
 E-mail: AlaskaDreams@att.net
As an independent VP Steel Building Systems dealer we provide full service, industry leading hi-tech durable steel construction. The fully engineered and complete buildings guarantee fast and economical on site erection.

Alaska Frontier Constructors

P.O. Box 224889
 Anchorage, AK 99522-4889
 Contact: John Ellsworth, president
 Phone: (907) 562-5303
 Fax: (907) 562-5309
 E-mail: afcinfo@ak.net
Alaskan heavy civil construction company spe-

cializing in Arctic and remote site development with the experience, equipment and personnel to safely and efficiently complete your project.

Brooks Range Supply

Pouch 340008
1 Old Spine Road
Prudhoe Bay, AK 99734
Contact: Rob Peterson, Mike Kunkel
Phone: (907) 659-2550
Toll Free: (866) 659-2550
Fax: (907) 659-2650
Email: robp@brooksrangesupply.com, mikek@brooksrangesupply.com
Website: www.brooksrangesupply.com
Your source on the Slope for safety supplies, welding supplies, automotive and truck parts, hardware, tools, steel, building materials, glass, propane, hydraulic hoses and fittings, paint and chemicals. Napa and True Value Hardware distribution. Own Prudhoe Bay General Store that carries various sundries and is home to the Prudhoe Bay Post Office.

Great Northwest

P.O. Box 74646
Fairbanks, AK 99704-4646
Contact: Buzz Otis
Phone: (907) 452-5617
Fax: (907) 456-7779
E-mail: botis@grtnw.com
Website: www.grtnw.com
Specializing in cold weather and heavy civil construction, gravel and rock products, paving, site-work, petroleum industry construction, erosion control, underground utilities and reclamation services.

Jackovich Industrial & Construction Supply

1600 Wells St.
Fairbanks, AK 99707
Contact: Buz Jackovich
Phone: (907) 456-4414
Fax: (907) 452-4846
Anchorage office
1716 Post Rd.
Phone: (907) 277-1406
Fax: (907) 258-1700
24-hour emergency service. With 30 years of experience, we're experts on arctic conditions and extreme weather.

Northland Wood Products

1510 E. 68th Ave.
Anchorage, AK 99507
Contact: Kevin Passa, manager
Phone: (907) 563-1610
Fax: (907) 563-1611
E-mail: northlandwood@acsalaska.net
Website: www.northlandwood.com
Fairbanks office:
4000 S. Cushman St.
Fairbanks, AK
Forty years of utilizing Alaska's resources, serving the North Slope and now South Central too, providing heavy timbers, pipe skids, treated timbers, and fire retardant lumber.

Spenard Builders Supply

4412 Lois Drive
Anchorage, AK 99517
Contact: Sean Hust
Phone: (907) 563-3141
Fax: (907) 261-9140
E-mail: shust@sbsalaska.com
SBS is Alaska's largest source of building materi-

als with 16 locations throughout the state. Specialized oilfield support provided through our Commercial Sales division.

Construction Project Management

ASRC Energy Services

3900 C Street Ste. 701
Anchorage, AK 99503
Contact: Angela Moody, director of external and community affairs
Phone: (907) 339-6200
Fax: (907) 339-5475
E-mail: angela.moody@asrcenergy.com
Website: www.asrcenergy.com
Oil and gas services, engineering, construction, operations, maintenance, pipeline construction and maintenance, project management, geological and geophysical, drilling and completion engineering, well stimulation, exploration services.

Alaska Anvil

509 W. 3rd Ave.
Anchorage, AK 99501-2237
Contact: Frank Weiss
Phone: (907) 276-2747
Fax: (907) 279-4088
Website: anvilcorp.com
Kenai office
50720 Kenai Spur Hwy, Mile 24.5
Kenai, AK 99611
Phone: (907) 776-5870
Fax: (907) 770-5871
Multi-discipline engineering and design services including construction management for petrochemical and heavy industrial client projects.

Contract Consultants Inc.

PO Box 220934
Anchorage, AK 99522
Contact: Mary DeMers, President / Managing Principal
Phone: (907) 830-2642
Fax: (866) 839-3831
Email: contractconsultants@gmail.com
Proactive contract performance can make the difference between effective problem solving and a successful project or damaged relationships, lost profits or economic disaster. Contract Consultants reviews terms and scope and helps the project team manage contract performance risk.

Great Northern Engineering

137 E. Arctic Ave.
Palmer, AK 99645
Contact: John H. Riggs, general mgr.
Phone: (907) 745-6988
Fax: (907) 745-0591
E-mail: gne@mtaonline.net
Website: www.greatnorthernengineering.com
Anchorage office: 561-0200
Kenai office: 283-5199
Great Northern Engineering (GNE) is a full-service engineering firm specializing in industrial power and petro-chemical engineering. Complete engineering services in mechanical, electrical, civil, structural, rotating equipment, and corrosion engineering. Consulting services in project design, preparation of project documents, bid assistance, project management, cost estimating and inspection services.

Great Northwest

P.O. Box 74646

Fairbanks, AK 99704-4646
Contact: Buzz Otis
Phone: (907) 452-5617
Fax: (907) 456-7779
E-mail: botis@grtnw.com
Website: www.grtnw.com
Specializing in cold weather and heavy civil construction, gravel and rock products, paving, site-work, petroleum industry construction, erosion control, underground utilities and reclamation services.

Hawk Consultants LLC

200 W. 34th Ave. Ste. 809
Anchorage, AK 99503
Contact: Maynard Tapp, managing member
Phone: (907) 278-1877
Fax: (907) 278-1889
E-mail: info@hawkpros.com
Providing people and resources to the oil, gas, power, telecommunication and public works industries. Services include strategic planning, full service project management team consulting/outourcing, supplemental professionals, professionals, management consulting services.

H.C. Price Co.

301 W. Northern Lights Blvd. Ste. 300
Anchorage, AK 99503
Contact: David Matthews
Phone: (907) 278-4400
Fax: (907) 278-3255
E-Mail: dmatthews@hcpriceco.com
Other offices
Dallas, TX
Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Lounsbury and Associates

Nunamiut/Lounsbury, LLC an Alaskan Native owned firm

5300 A Street
Anchorage, AK 99518
Contact: Ken Ayers
E-mail: k.ayers@lounsburyinc.com
Contact: Jim Sawhill
E-mail: j.sawhill@lounsburyinc.com
Phone: (907) 272-5451
Fax: (907) 272-9065
Toll Free: (800) 478-5451
Website: www.lounsburyinc.com
Provides civil engineering and project management services for oilfield development. Recent projects include: Tarn, Pam and Colville Delta North.

Nana /Colt Engineering, LLC

700 G Street, 5th floor
Anchorage, AK 99501
Contract: John Minier
Phone: (907) 273-3900
Fax: (907) 273-3990
NANA/Colt offers project management, engineering, design, construction management, and procurement services to the oil industry.

VECO

949 E. 36th Ave. Ste. 500
Anchorage, AK 99508
Contact: Tom Maloney
Phone: (907) 762-1505
Fax: (907) 762-1600
E-mail: Tom.Maloney@veco.com
Website: www.VECO.com

VECO is a multi-national corporation that provides services, project management, engineering, procurement, construction, operations and maintenance – to the energy, resource and process industries and the public sector.

Consulting

Alaska Telecom

6623 Brayton Dr.
Anchorage, AK 99507
Contact: Kevin Gray
Phone: (907) 344-1223
Fax: (907) 344-1612
E-mail: klg@alaskatelecom.com
Fairbanks office
910 Old Steese Hwy. Suite D
Fairbanks, AK 99701
Contact: Becky Cummings
Phone: (907) 456-1223
Providing telecommunications support to oil exploration and production companies and contractors. Satellite communications, voice, data, microwave, VHF/UHF radio, engineering and installation.

Computing Alternatives, Inc.

519 W. 8th Ave. Ste. 205
Anchorage, AK 99501
Contact: Sunil Sethi, president
Phone: (907) 644-4522
Fax: (907) 644-4523
E-mail: ssethi@computing-alt.com
Website: computingalternatives.com or www.computing-alt.com
Computing Alternatives, Inc. (CAI) provides IT consulting services including web applications, database design, requirements analysis, and IT staffing. CAI is currently developing Royalty Accounting System for the State of Alaska, Oil and Gas Division.

Contract Consultants Inc.

PO Box 220934
Anchorage, AK 99522
Contact: Mary DeMers, President / Managing Principal
Phone: (907) 830-2642
Fax: (866) 839-3831
Email: contractconsultants@gmail.com
Effective alignment of scope and terms so contract risk is known, priced, managed, mitigated and effectively allocated to the party best able to control it. Contract Consultants reviews terms and scope and helps the project team manage contract performance risk.

MWH

1835 S. Bragaw Street Ste. 350
Anchorage, AK 99508
Contact: Stu Nelson
Phone: (907) 248-8883
Fax: (907) 248-8884
E-mail: stuart.a.nelson@mwhglobal.com
MWH is a premier full-service engineering and construction consultant providing broad professional services from planning and design to program and construction management.

Oilfield Improvements

1902 North Yellowwood Ave.
Broken Arrow, OK 74145
Contact: Hughes Coston SR
Phone: (918) 250-5584
Phone: (800) 537-9327

Fax: (918) 250-4666
Email: info@rodguides.com
Website: www.rodguides.com
Designing rod pumping systems for Deviated and Directional wells (no charge).
Recommendations to reduce operating cost related to tubing and rods (no charge).
Computer Program that will analyze directional surveys for the proper placement of rod guides.

Petrotechnical Resources of Alaska (PRA)

3601 C St. Ste. 822
Anchorage, AK 99503
Contact: Tom Walsh
Phone: (907) 272-1232
Fax: (907) 272-1344
E-mail: info@petroak.com
Our multidisciplinary staff of qualified and experienced professionals possess a diverse array of technical capabilities to provide our clients with a full spectrum of geoscience and engineering consulting services.

Quadco

6116 Nielson Way
Anchorage, AK 99518
Contact: David Baggett, vice president, AK mgr.
Phone: (907) 563-8999
Fax: (907) 563-8985
E-mail: dbaggett@quadcoinc.com
Website: www.quadcoinc.com
Other offices: Farmington NM, Brighton CO, Casper WY, Rifle Colorado, and Prudhoe Bay Alaska
Quadco started business in the Four Corners area of New Mexico April 1, 1966. We are celebrating our forty years of service in the oilfield service sector. We have trained personnel to help with instrumentation, solids control, pipe handling and Top Drive drilling equipment. 24 hour on call.

Contractors – General

Alaska Frontier Constructors

P.O. Box 224889
Anchorage, AK 99522-4889
Contact: John Ellsworth, president
Phone: (907) 562-5303
Fax: (907) 562-5309
E-mail: afcinfo@ak.net
Alaskan heavy civil construction company specializing in Arctic and remote site development with the experience, equipment and personnel to safely and efficiently complete your project.

Alaska Interstate Construction

601 W. 5th Ave. Ste. 400
Anchorage, AK 99501
Contact: Dave Thomas
Phone: (907) 562-2792
Fax: (907) 562-4179
E-mail: info@aiclcc.com
Website: www.aiclcc.com
AIC provides cost-effective solutions to resource development industries. We provide innovative ideas to meet each requirement through the provision of best-in-class people and equipment coupled with exceptional performance.

Alaska Telecom

6623 Brayton Dr.
Anchorage, AK 99507
Contact: Kevin Gray
Phone: (907) 344-1223

Fax: (907) 344-1612
E-mail: klg@alaskatelecom.com
Fairbanks office
910 Old Steese Hwy. Suite D
Fairbanks, AK 99701
Contact: Becky Cummings
Phone: (907) 456-1223
Providing telecommunications support to oil exploration and production companies and contractors. Satellite communications, voice, data, microwave, VHF/UHF radio, engineering and installation.

American Marine Corp.

6000 A St.
Anchorage, AK 99518
Contact: Tom Ulrich, vice president
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: Alaska@amarinecorp.com
Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Arctic Structures

9312 Vanguard Dr. Ste. 200
Anchorage, AK 99507
Contact: Ray Gipson
Phone: (907) 522-2425
Fax: (907) 522-2426
Email: raygipson@arcticstructures.com
Camps, offices, classrooms, clinics, etc. – large inventory of modular buildings for rent/sale or custom build – MANUFACTURED IN ALASKA. Supply/erect pre-engineered metal buildings.

ASRC Energy Services

3900 C Street Ste. 701
Anchorage, AK 99503
Contact: Angela Moody- director, external and community affairs
Phone: (907) 339-6200
Fax: (907) 339-5475
E-mail: angela.moody@asrcenergy.com
Website: www.asrcenergy.com
Oil and gas services, engineering, construction, operations, maintenance, pipeline construction and maintenance, project management, geological and geophysical, drilling and completion engineering, well stimulation, exploration services.

ASRC Energy Services – Operations and Maintenance

3900 C St.
Anchorage, AK 99503
Contact: Jeff Kinneeveauk, senior vice president
Phone: (907) 339-6200
Fax: (907) 339-6212
E-mail: jeff.kinneveauk@asrcenergy.com
Website: www.asrcenergy.com
Oil and gas services, industrial construction, operations and maintenance, module fabrication and assembly, project management and non-destructive testing.

Computing Alternatives, Inc.

519 W. 8th Ave. Ste. 205
Anchorage, AK 99501
Contact: Sunil Sethi, president
Phone: (907) 644-4522
Fax: (907) 644-4523

E-mail: ssethi@computing-alt.com
 Website: computingalternatives.com or
 www.computing-alt.com
Computing Alternatives, Inc. (CAI) provides IT consulting services including web applications, database design, requirements analysis, and IT staffing. CAI is currently developing Royalty Accounting System for the State of Alaska, Oil and Gas Division.

CONAM Construction Co.
 301 W. Northern Lights Blvd. Ste. 300
 Anchorage, AK 99503
 Contact: Bob Stinson
 Phone: (907) 278-6600
 Fax: (907) 278-4401
 Email: bobstinson@conamco.com
 Website: www.conamco.com
Oil, gas, and mining facility; pipeline, civil, and commercial construction.

Crowley Alaska
 2525 C Street Ste. 408
 Anchorage, AK 99503
 Contact: Michael O'Shea
 Phone: (907) 257-2817
 Fax: (907) 257-2828
 E-mail: Michael.OShea@crowley.com
Marine Transportation throughout Alaska. North Slope heavy hauling with CATCO Rolligons.

Cruz Construction
 HC04 Box 9323
 Palmer, AK 99645
 Contact: Dave or Dana Cruz
 Phone: (907) 746-3144
 Fax: (907) 746-5557
 E-mail: info@cruzconstruct.com
General contractor specializing in heavy civil construction, rig support and tundra travel to remote locations. Ice road and ice bridge construction throughout Alaska in support of resource development.

Grainger
 6240 B Street
 Anchorage, AK 99518
 Phone: (907) 562-5400
 Fax: (907) 562-2072
 Fairbanks office
 19 College Road, Unit A
 Fairbanks, AK 99701
 Phone: (907) 458-6500
 Fax: (907) 458-6802
 Website: www.grainger.com
Grainger is a leading broad line supplier of facilities maintenance products serving businesses and institutions in Canada, China, Mexico and the United States.

Great Northwest
 P.O. Box 74646
 Fairbanks, AK 99704-4646
 Contact: Buzz Otis
 Phone: (907) 452-5617
 Fax: (907) 456-7779
 E-mail: botis@grtnw.com
 Website: www.grtnw.com
Specializing in cold weather and heavy civil construction, gravel and rock products, paving, site-work, petroleum industry construction, erosion control, underground utilities and reclamation services.

H.C. Price Co.
 301 W. Northern Lights Blvd. Ste. 300
 Anchorage, AK 99503

Contact: David Matthews
 Phone: (907) 278-4400
 Fax: (907) 278-3255
 E-Mail: dmatthews@hcpriceco.com
 Other offices
 Dallas, TX
 Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

MWH
 1835 S. Bragaw Street Ste. 350
 Anchorage, AK 99508
 Contact: Stu Nelson
 Phone: (907) 248-8883
 Fax: (907) 248-8884
 E-mail: stuart.a.nelson@mwhglobal.com
MWH is a premier full-service engineering and construction consultant providing broad professional services from planning and design to program and construction management.

Peak Oilfield Service Co.
 2525 C Street Ste. 201
 Anchorage, AK 99503
 Contact: Mike O'Connor, president
 Phone: (907) 263-7000
 Fax: (907) 263-7070
 E-mail: moconnor@peakalaska.com
 Website: www.peakalaska.com
Alaska based general contractors.

Udelhoven Oilfield Service Co.
 184 E. 53rd Ave.
 Anchorage, AK 99518
 Phone: (907) 344-1577
 Fax: (907) 522-2541
 Nikiski office
 P.O. Box 8349
 Nikiski, AK 99635
 Phone: (907) 776-5185
 Fax: (907) 776-8105
 Prudhoe Bay office
 Pouch 340103
 Prudhoe Bay, AK 99734
 Phone: (907) 659-8093
 Fax: (907) 659-8489
Serving Alaska for more than 35 years.

Welding Services
 P.O. Box 7248
 Nikiski, AK 99635
 Mile 20.5 Kenai Spur Hwy.
 North Kenai, AK
 Contact: Keith T. Raham
 Phone: (907) 776-8279
 Fax: (907) 776-3311
 Cell Phone: (907) 252-5466
General Contractor #27005. Oilfield and general welding fabrication and repair services including aluminum, stainless steel and carbon steel.

Contractors – Pipeline

ASRC Energy Services – Pipeline, Power & Communications
 3900 C Street Ste. 602
 Anchorage, AK 99503
 Contact: Pat Egger
 Phone: (907) 339-6400
 Fax: (907) 339-6445
 E-mail: pat.egger@asrcenergy.com
 Website: www.asrcenergy.com
Pipeline construction and maintenance, electri-

cal and fiber optic cable installation.

CONAM Construction Co.
 301 W. Northern Lights Blvd. Ste. 300
 Anchorage, AK 99503
 Contact: Bob Stinson
 Phone: (907) 278-6600
 Fax: (907) 278-4401
 Email: bobstinson@conamco.com
 Website: www.conamco.com
Oil, gas, and mining facility; pipeline, civil, and commercial construction.

H.C. Price Co.
 301 W. Northern Lights Blvd. Ste. 300
 Anchorage, AK 99503
 Contact: David Matthews
 Phone: (907) 278-4400
 Fax: (907) 278-3255
 E-Mail: dmatthews@hcpriceco.com
 Other offices
 Dallas, TX
 Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Peak Oilfield Service Co.
 2525 C Street Ste. 201
 Anchorage, AK 99503
 Contact: Mike O'Connor, president
 Phone: (907) 263-7000
 Fax: (907) 263-7070
 E-Mail: moconnor@peakalaska.com
 Website: www.peakalaska.com
Alaska based general contractors.

Control Systems

BW Technologies
 3279 West Pioneer Pkwy.
 Arlington, TX 76013
 Contact: Inside sales rep
 Phone: (817) 274-2487
 Fax: (817) 274-8321
 Email: info@bwtnt.com
 Canadian office
 2840 2 Ave. SE
 Calgary, AB T2A 7X9
 Contact: Inside sales rep
 Phone: (800) 663-4164
 Fax: (403) 273-3708
 Email: info@bwtnt.com
 Website: www.gasmonitors.com
BW designs, manufactures and distributes a full line of cutting-edge gas detection instrumentation for protection of personnel and facilities worldwide.

Dowland-Bach Corp.
 6130 Tuttle Pl.
 P.O. Box 230126
 Anchorage, AK 99523
 Contact: Lynn Johnson, president
 Phone: (907) 562-5818
 Fax: (907) 563-4721
 E-mail: lynn@dowlandbach.com
 Website: www.dowlandbach.com

North Slope Telecom
 2020 E. Dowling Ste. 3
 Anchorage, AK 99507
 Contact: Bill Laxson, president
 Phone: (907) 562-4693
 Fax: (907) 562-0818
 Email: info@nstiak.com

Website: www.nstiak.com
Design, installation and maintenance of SCADA, CATV, surveillance, power generation and remote communication systems. Twenty years of arctic experience.

Xtel International Ltd.

346-53016 Hwy. 60
 Acheson, AB Canada T7X 5A9
 Contact: Gisele Foxton, sales & marketing
 Phone: (780) 962-7996
 Fax: (780) 962-7998
 Email: Gisele@xtelinternational.com
 Website: www.xtelinternational.com
 Other office
 Box 389
 Seba Beach, AB T0E 2B0
A Canadian telecommunications engineering company manufacturing and marketing a state-of-the-art data/voice alarm monitoring/control product that reliably protects remote or unattended assets.

Corrosion Analysis

Acuren USA (formerly Canspec Group)

7911 King St.
 Anchorage, AK 99518
 Contact: Kim Harker
 Phone: (907) 569-5000
 Fax: (907) 569-5005
 Email: kharker@canspec.com
Employing our materials engineering and inspection expertise, Acuren USA, has been integrally involved in the detection, assessment and disposition of corrosion anomalies for over three decades.

Drilling & Well Services

ASRC Energy Services – Engineering and Technology

3900 C St.
 Anchorage, AK 99503
 Contact: John Lewis, VP of operations
 Phone: (907) 339-6256
 Fax: (907) 339-6212
 E-mail: john.lewis@asrcenergy.com
 Website: www.asrcenergy.com
Drilling and completion engineering, well stimulation, facilities engineering, upstream exploration and production services, geological and geophysical services, automation, electrical and instrumentation, platform renovation and construction.

Baker Hughes Inteq

7260 Homer Dr.
 Anchorage, AK 99518
 Contact: Mel Rixse, AK manager
 Phone: (907) 267-6600
 Cell Phone: (907) 223-3605
 Fax: (907) 267-6623
 Email: mel.rixse@inteq.com
 Website: www.bakerhughes.com
Baker Hughes Inteq delivers advanced drilling technologies and services that deliver efficiency and precise well placement. Major capabilities include directional drilling, measurement-while-drilling (MWD), logging-while-drilling (LWD), drilling fluids, and well-site information management services.

Petroleum Equipment & Services

5631 Silverado Way Ste. G

Anchorage, AK 99518
 Contact: Kevin Durling/Donald Parker
 Phone: (907) 248-0066
 Fax: (907) 248-4429
 E-mail: sales@pesiak.com
 Website: www.pesiak.com
 North Slope (907) 659-9206
P.E.S.I. provides both conventional and specialty products and services for the Alaska oil industry. Regardless of your location, you will receive products and service that is guaranteed to meet your requirements.

Epoch Well Services

301 East 92nd Ave. Ste. 2
 Anchorage, AK 99515
 Contact: Jim Carson, AK div. mgr.
 Phone: (907) 561-2465
 Fax: (907) 561-2474
 E-mail: james.carson@epochwellservices.com
 Website: www.epochwellservices.com,
www.myWells.com
MyWells.com is a web-based data delivery portal that allows users to remotely access well information from one web location. MyWell.com can be utilized to access live drilling data, live directional data, daily reports, final well reports, IADC tour sheets, geologic and petrophysical logs and other well-critical documents and files.

Fairweather Companies, The

2000 E. 88th Ave. Ste. 200
 Anchorage, AK 99507
 Contact: Bill Penrose
 Phone: (907) 258-3446
 Fax: (907) 279-5740
 Website: www.fairweather.com
The Fairweather Companies provide project management, engineering, drilling, permitting, logistics, and operational services to the exploration and production sectors of the petroleum industry.

Horizon Well Logging

351 E. 92nd Ave Ste. A
 Anchorage, AK 99515
 Contact: Bernie Leas, AK oper. mgr.
 Phone: (907) 563-7002
 Fax: (907) 563-7005
 E-mail: bleas@mudloggers.com
 Other office
 711 St. Andrews Way
 Lompoc, CA 93436
 Phone: (805) 733-0972
 Website: www.horizon-well-logging.com
Expert geological mudlogging service. Our Data Hub system provides the interface between drilling technology and all the people who need to know what's happening on the rig and in the subsurface.

MI SWACO

721 W. First Ave.
 Anchorage, AK 99501
 Contact: Brad Billon
 Phone: (907) 274-5564
 Fax: (907) 279-6729
 E-mail: bbillon@miswaco.com
 SWACO
 Contact: Tim Johnson
 Phone: (907) 274-5564
 E-mail: tjohnson@midf.com
MI SWACO combines Alaska know-how and global strength to provide the oil industry with a full-service drilling partner

Nabors Alaska Drilling

2525 C Street Ste. 200
 Anchorage, AK 99503
 Contact: Leslie Adams
 Phone: (907) 263-6000
 Fax: (907) 563-3734
 E-mail: leslie.adams@nabors.com

Nordic-Calista Services

4700 Business Park Blvd. Bldg. E #19
 Anchorage, AK 99503
 Phone: (907) 561-7458
 Fax: (907) 563-8347
 Contact: Udo Cassee, operations superintendent
 E-mail: udocassee@nordic-calista.com
Nordic-Calista Services provides innovative, reliable workover/drilling rigs specifically designed for arctic conditions. We strive to maximize productivity and efficiency while promoting safety and environmentally conscious drilling practices.

Quadco

6116 Nielson Way
 Anchorage, AK 99518
 Contact: David Baggett, vice president, AK mgr.
 Phone: (907) 563-8999
 Fax: (907) 563-8985
 E-mail: dbaggett@quadcoinc.com
 Website: www.quadcoinc.com
 Other offices: Farmington NM, Brighton CO, Casper WY, Rifle Colorado, and Prudhoe Bay Alaska
Quadco started business in the Four Corners area of New Mexico April 1, 1966. We are celebrating our forty years of service in the oilfield service sector. Quadco has trained personnel to help with instrumentation, solids control, pipe handling and Top Drive drilling equipment. 24 hour on call service.

Schlumberger Oilfield Services

2525 Gambell Street Ste. 400
 Anchorage, AK 99503
 Contact: Mike Brunstein
 Phone: (907) 273-1700
 Fax: (907) 561-8317
 E-mail: mbrunstein@slb.com
 Website: www.slb.com
Schlumberger provides people and technology working together to offer exploration and production solutions for the life of oil and gas reservoirs.

Total Safety U.S. Inc.

209 E. 51st Ave.
 Anchorage, AK 99503
 Contact: Bob Pettit, district mgr.
 Phone: (907) 743-9871
 Fax: (907) 743-9872
 E-mail: bpettit@totalsafety.com
 Website: www.totalsafety.com
A full service safety company specializing in remote medical support, expeditors, confined space services, H2S and safety consultants, rental/sales of gas detection and breathing air systems.

Unique Machine

A subsidiary of Sumitomo Corp.
 5839 Old Seward Hwy
 Anchorage, AK 99518
 Contact: Pat Hanley, general mgr.
 Phone: (907) 563-3012
 Fax: (907) 562-1376
 E-mail: pat.hanley@umalaska.com

Website: www.umalaska.com
The design, development, manufacture and distribution of oilfield construction, mining, fishing and government parts to industry quality standards.

Electrical

3M Alaska

11151 Calaska Circle
 Anchorage, AK 99515
 Contact: Paul Sander, manager
 Phone: (907) 522-5200
 Fax: (907) 522-1645
 Email: innovation.3malaska@mmm.com
 Website: www.3m.com
Serving Alaska for over 34 years, 3M Alaska offers total solutions from the wellhead to the retail pump with a bRd. range of products and services – designed to improve safety, productivity and profitability.

Udelhoven Oilfield Service Co.

184 E. 53rd Ave.
 Anchorage, AK 99518
 Phone: (907) 344-1577
 Fax: (907) 522-2541
 Nikiski office
 P.O. Box 8349
 Nikiski, AK 99635
 Phone: (907) 776-5185
 Fax: (907) 776-8105
 Prudhoe Bay office
 Pouch 340103
 Prudhoe Bay, AK 99734
 Phone: (907) 659-8093
 Fax: (907) 659-8489
Serving Alaska for more than 35 years.

Employee Services

Hawk Consultants LLC

200 W. 34th Ave. Ste. 809
 Anchorage, AK 99503
 Contact: Maynard Tapp, managing member
 Phone: (907) 278-1877
 Fax: (907) 278-1889
 E-mail: info@hawkpros.com
Providing people and resources to the oil, gas, power, telecommunication and public works industries. Services include strategic planning, full service project management team consulting/outourcing, supplemental professionals, professionals, management consulting services.

NMS Employee Leasing

5600 B St.
 Anchorage, AK 99518
 Contact: Cathy M. Scanlon, general manager
 Phone: (907) 273-2430
 Fax: (907) 273-2490
 E-mail: cathy.scanlon@nana.com
 Website: www.nanamanagement.com
Provides professional, technical, and traditional resources for full time, part time, long term or temporary employees. Complete reference check, 10-year criminal background check, 5 panel drug screen and evaluation for every employee. Quality assessment and computer based testing.

Employment Services

Alaska Textiles

620 W. Fireweed Lane

Anchorage, AK 99503
 Contact: Clif Burnette, vice president
 Phone: (907) 265-4880
 Fax: (907) 265-4850
 E-mail: clif@alaskatextiles.com
 Website: www.alaskatextiles.com
Alaska Textiles, Inc. offers uniform (corporate identity) programs for all industries. We have an in house, full service embroidery department that make adding your logo a breeze. We also offer safety award and employee recognition programs.

Chiulista Camp Services/Mayflower Catering

6613 Brayton Dr. Ste. C
 Anchorage, AK 99507
 Contact: George B. Gardner, president/gen. mgr.
 Phone: (907) 278-2208
 Fax: (907) 677-7261
 E-mail: ggardner@calistacorp.com
The 100 percent Alaska Native owned and operated catering company on the North Slope, catering and housekeeping to your tastes, not ours.

ESS Support Services Worldwide

9210 Vanguard Dr. Ste. 101
 Anchorage, AK 99507
 Contact: Larry Weihs, COO
 Phone: (907) 344-1207
 Fax: (907) 344-0353
 E-Mail: lweihs@ess-worldwide.com
 Website: www.ess-global.com
The Alaska division of the worlds largest contract food service company, the Compass Group. Visit our web site at www.ess-global.com

NMS Employee Leasing

5600 B St.
 Anchorage, AK 99518
 Contact: Cathy M. Scanlon, general manager
 Phone: (907) 273-2430
 Fax: (907) 273-2490
 E-mail: cathy.scanlon@nana.com
 Website: www.nanamanagement.com
Provides professional, technical, and traditional resources for full time, part time, long term or temporary employees. Complete reference check, 10-year criminal background check, 5 panel drug screen and evaluation for every employee. Quality assessment and computer based testing.

Northwest Technical Services

4401 Business Park Blvd. Bldg N, Ste. 26
 Anchorage, AK 99503
 Contact: Mary Shields, general manager
 Phone: (907) 562-1633
 Fax: (907) 562-5875
 E-mail: mshields@pdstech.com
 Website: www.pdstech.com
Connecting the Right People to the Right Jobs™ – temporary, contract and staff personnel.

Energy Services

ASRC Energy Services

3900 C St., Ste. 701
 Anchorage, AK 99503
 Contact: Angela Moody, director, external and community affairs
 Phone: (907) 339-6200
 Fax: (907) 339-5475
 E-mail: angela.moody@asrcenergy.com

Website: www.asrcenergy.com
Oil and gas services, engineering, construction, operations, maintenance, pipeline construction and maintenance, project management, geological and geophysical, drilling and completion engineering, well stimulation, exploration services.

ASRC Energy Services – Operations and Maintenance

3900 C St.
 Anchorage, AK 99503
 Contact: Jeff Kinneeveauk, senior VP
 Phone: (907) 339-6200
 Fax: (907) 339-6212
 E-mail: jeff.kinneveauk@asrcenergy.com
 Website: www.asrcenergy.com
Oil and gas services, industrial construction, operations and maintenance, module fabrication and assembly, project management and non-destructive testing.

Hunter 3-D

6001 Savoy, Ste. 110
 Houston, TX 77036
 Contact: Dan Huston, vice president
 Phone: (713) 981-4650
 Fax: (713) 981-4650
 E-mail: hunter3d@vwt.net
 Website: www.hunter3dinc.com
Hunter 3-D is a geophysical consulting company based in Houston, Texas. We interpret seismic, gravity and magnetic data for projects in Alaska and worldwide.

Engineering Services

Acuren USA (formerly Canspec Group)

7911 King St.
 Anchorage, AK 99518
 Contact: Kim Harker
 Phone: (907) 569-5000
 Fax: (907) 569-5005
 Email: kharker@canspec.com
Employing our materials engineering and inspection expertise, Acuren USA, has been integrally involved in the detection, assessment and disposition of corrosion anomalies for over three decades.

AES Regulatory and Technical Services (RTS)

3900 C Street, Ste. 601
 Anchorage, AK 99503
 Contact: Bernie Nidowicz, principle in charge
 Phone: (907) 339-6200
 Fax: (907) 339-5475
 E-mail: Bernie.Nidowicz@asrcenergy.com
AES-RTS handles project planning and management, stakeholder relations, regulatory affairs, permit application preparation and process management, National Environmental Policy Act documentation, safety and environmental compliance and oil spill response management and equipment.

Alaska Anvil

509 W. 3rd Ave.
 Anchorage, AK 99501-2237
 Contact: Frank Weiss
 Phone: (907) 276-2747
 Fax: (907) 279-4088
 Website: anvilcorp.com
 Kenai office
 50720 Kenai Spur Hwy, Mile 24.5
 Kenai, AK 99611
 Phone: (907) 776-5870

Fax: (907) 770-5871

Multi-discipline engineering and design services including construction management for petrochemical and heavy industrial client projects.

Engineered Fire & Safety

3138 Commercial Dr.
Anchorage, AK 99501
Contact: Don Maupin, general mgr.
Phone: (907) 274-7973 ext. 123
Fax: (907) 274-6265
E-mail: d.maupin@efs-fire.com
Website: www.efs-fire.com

An industry leader in the design, integration and testing of safety solutions for high value risks. UL system certifications and panel fabrication.

ENSR

1835 S. Bragaw Street Ste. 490
Anchorage, AK 99508-3439
Contact: Chris L. Humphrey, P.E.
Phone: (907) 561-5700
Fax: (907) 273-4555
E-Mail: chumphrey@ensr.aecom.com
Serving Alaska clients since 1977, ENSR is a global provider of environmental and energy development services to industry and government with 1,700 employees and 70 worldwide offices. As an AECOM company, ENSR is now part of a global design and management company with 24,000 employees worldwide serving the energy, transportation, facilities, and environmental markets.

F. Robert Bell and Associates

801 W. Fireweed Lane
Suite 201
Anchorage, AK 99503
Contact: Chris Foster, marketing manager
Phone: (907) 274-5257
Fax: (907) 743-3480
Email: cfoster@frbcmh.com
Other offices:
Wasilla, Alaska
Prudhoe Bay
Civil Engineering and Land Surveying on the North Slope since 1974. Experience, technology and safety for your project.

Fairweather Companies, The

2000 E. 88th Ave. Ste. 200
Anchorage, AK 99507
Contact: Bill Penrose
Phone: (907) 258-3446
Fax: (907) 279-5740
Website: www.fairweather.com
The Fairweather Companies provide project management, engineering, drilling, permitting, logistics, and operational services to the exploration and production sectors of the petroleum industry.

Great Northern Engineering

137 E. Arctic Ave.
Palmer, AK 99645
Contact: John H. Riggs, general mgr.
Phone: (907) 745-6988
Fax: (907) 745-0591
E-mail: gne@mtaonline.net
Website: www.greatnorthernengineering.com
Anchorage office: 561-0200
Kenai office: 283-5199
Great Northern Engineering (GNE) is a full-service engineering firm specializing in industrial power and petro-chemical engineering. Complete engineering services in mechanical,

electrical, civil, structural, rotating equipment, and corrosion engineering. Consulting services in project design, preparation of project documents, bid assistance, project management, cost estimating and inspection services.

Kuukpik - LCMF

615 E. 82nd Ave. Ste 200
Anchorage, AK 99518
Contact: Steve Chronic, general mgr.
Contact: Richard Rearick, architectural mgr.
Contact: Ken Pinard, survey mgr.
Contact: Wiley Wilhelm, engineering mgr.
Phone: (907) 273-1830
Fax: (907) 273-1831
E-mail: receptionist@lcmf.com
Other offices
Barrow: (907) 852-8212
E-mail: ktoovak@ukpik.com
Alpine: (907) 670-4739
E-mail: alp1035@ppco.com
Arctic specialized architectural and engineering design for commercial facilities; water/sewer, fuel and transportation systems design; contractor support surveying and permitting for oil and gas development; remote site land and hydrographic surveying.

Lounsbury and Associates Nunamiut/Lounsbury, LLC an Alaskan Native owned firm

5300 A Street
Anchorage, AK 99518
Contact: Ken Ayers
E-mail: k.ayers@lounsburyinc.com
Contact: Jim Sawhill
E-mail: j.sawhill@lounsburyinc.com
Phone: (907) 272-5451
Fax: (907) 272-9065
Toll Free: (800) 478-5451
Website: www.lounsburyinc.com
Provides civil engineering and project management services for oilfield development. Recent projects include: Tarn, Palm and Colville Delta North.

MWH

1835 S. Bragaw Street Ste. 350
Anchorage, AK 99508
Contact: Stu Nelson
Phone: (907) 248-8883
Fax: (907) 248-8884
E-mail: stuart.a.nelson@mwhglobal.com
MWH is a premier full-service engineering and construction consultant providing broad professional services from planning and design to program and construction management.

Nana /Colt Engineering, LLC

700 G Street, 5th floor
Anchorage, AK 99501
Contract: John Minier
Phone: (907) 273-3900
Fax: (907) 273-3990
NANA/Colt offers project management, engineering, design, construction management, and procurement services to the oil industry.

Natco Group

P.O. Box 850, Stn. T
Calgary, Alberta T2H2H3
Contact: Terry Murtagh, mgr. of business development
Phone: (403) 203-2138
Fax: (403) 236-0488
E-mail: sales@natco-ca.com
Website: www.natcogroup.com

Natco Group engineers, designs and manufactures process, wellhead and water treatment equipment and systems used in the production of oil and gas worldwide.

Petrotechnical Resources of Alaska (PRA)

3601 C Street Ste. 822
Anchorage, AK 99503
Contact: Tom Walsh
Phone: (907) 272-1232
Fax: (907) 272-1344
E-mail: info@petroak.com
Our multidisciplinary staff of qualified and experienced professionals possess a diverse array of technical capabilities to provide our clients with a full spectrum of geoscience and engineering consulting services.

PDC Harris Group

2700 Gambell Street Ste. 500
Anchorage, AK 99502
Contact: Mike Moora or Steve Theno
Phone: (907) 644-4716
Fax: (907) 743-3295
E-mail: mike.moora@pdcharrisgroup.com
E-mail: stevetheno@pdcheng.com
Website: www.pdcharrisgroup.com
PDC Harris Group provides front-end engineering design, detailed design, and environmental permitting services to the oil, gas, and power generation markets.

Quadco

6116 Nielson Way
Anchorage, AK 99518
Contact: David Baggett, vice president, AK mgr.
Phone: (907) 563-8999
Fax: (907) 563-8985
E-mail: dbaggett@quadcoinc.com
Website: www.quadcoinc.com
Other offices: Farmington NM, Brighton CO, Casper WY, Rifle Colorado, and Prudhoe Bay Alaska
Quadco started business in the Four Corners area of New Mexico April 1, 1966. We are celebrating our forty years of service in the oilfield service sector. Quadco has trained personnel to help with instrumentation, solids control, pipe handling and Top Drive drilling equipment. 24 hour on call service.

VECO

949 E. 36th Ave. Ste. 500
Anchorage, AK 99508
Contact: Tom Maloney
Phone: (907) 762-1505
Fax: (907) 762-1600
E-mail: Tom.Maloney@veco.com
Website: www.VECO.com
VECO is a multi-national corporation that provides services, project management, engineering, procurement, construction, operations and maintenance – to the energy, resource and process industries and the public sector.

Environmental Engineering & Consulting

AES Regulatory and Technical Services (RTS)

3900 C Street, Ste. 601
Anchorage, AK 99503
Contact: Bernie Nidowicz, principle in charge
Phone: (907) 339-6200
Fax: (907) 339-5475
E-mail: Bernie.Nidowicz@ascenergy.com
AES-RTS handles project planning and manage-

ment, stakeholder relations, regulatory affairs, permit application preparation and process management, National Environmental Policy Act documentation, safety and environmental compliance and oil spill response management and equipment.

Alaska Anvil

509 W. 3rd Ave.
Anchorage, AK 99501-2237
Contact: Frank Weiss
Phone: (907) 276-2747
Fax: (907) 279-4088
Website: anvilcorp.com
Kenai office
50720 Kenai Spur Hwy, Mile 24.5
Kenai, AK 99611
Phone: (907) 776-5870
Fax: (907) 770-5871
Multi-discipline engineering and design services including construction management for petrochemical and heavy industrial client projects.

AutryRaynes Engineering & Environmental Consultants

4300 B Street Ste. 303 (physical)
P.O. Box 200873 (mail)
Anchorage, AK 99520-0873
Contact: Luke C. Franklin, vice president
Phone: 907-522-7040
Fax: 907-522-7041
Email: lfranklin@autryraynes.com
AutryRaynes is an Anchorage-based, female-owned consulting firm specializing in comprehensive environmental permitting and compliance, oil field regulatory services, environmental response and hazardous waste management services.

ENSR

1835 S. Bragaw Street Ste. 490
Anchorage, AK 99508-3439
Contact: Chris L. Humphrey, P.E.
Phone: (907) 561-5700
Fax: (907) 273-4555
E-Mail: chumphrey@ensr.aecom.com
Serving Alaska clients since 1977, ENSR is a global provider of environmental and energy development services to industry and government with 1,700 employees and 70 worldwide offices. As an AECOM company, ENSR is now part of a global design and management company with 24,000 employees worldwide serving the energy, transportation, facilities, and environmental markets.

Pacific Environmental (PENCO)

6000 A St.
Anchorage, AK 99518
Contact: Rick Wilson, PENCO division mgr.
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: rick@penco.org
Website: www.penco.org
PENCO provides environmental response, containment and clean up. Hazardous wastes and contaminated site clean up and remediation. Petroleum vessel services and bulk fuel oil facility and storage tank maintenance, management and operations.

PDC Harris Group

2700 Gambell Street Suite 500
Anchorage, AK 99502
Contact: Mike Moora or Steve Theno
Phone: (907) 644-4716
Fax: (907) 743-3295

E-mail: mike.moora@pdcharrisgroup.com
E-mail: stevetheno@pdceng.com
Website: www.pdcharrisgroup.com
PDC Harris Group provides front-end engineering design, detailed design, and environmental permitting services to the oil, gas, and power generation markets.

Environmental Supplies

Pacific Environmental (PENCO)

6000 A St.
Anchorage, AK 99518
Contact: Rick Wilson, PENCO division mgr.
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: rick@penco.org
Website: www.penco.org
PENCO provides environmental response, containment and clean up. Hazardous wastes and contaminated site clean up and remediation. Petroleum vessel services and bulk fuel oil facility and storage tank maintenance, management and operations.

PTI Group

3790 - 98th St.
Edmonton, AB, Canada T6E 6B4
Phone: (800) 314-2695
Fax: (780) 463-3109
Email: ptigroup@ptigroup.com
Website: www.ptigroup.com
With over 25 years experience, PTI Group is one of North America's largest fully integrated suppliers of remote site services providing temporary and permanent workforce housing, food services, camp management, and other value-add services to resource industries worldwide. For more information, visit us at www.ptigroup.com.

Rain for Rent

43784 Kenai Spur Hwy.
Kenai, AK 99611
Contact: Randy Harris, branch mgr.
Phone: (907) 283-4487
Fax: (907) 283-4528
Email: rharris@rainforrent.com
Website: www.rainforrent.com
Other office
1642 Bannister Dr.
Anchorage, AK 99508
Phone: (907) 440-2299
Rain for Rent combines rental tanks and filtration systems for solutions to temporary liquid-handling needs. We offer engineering and on-site personnel - 24/7, 365 days a year.

Unitech of Alaska

2130 E. Dimond Blvd.
Anchorage, AK 99507
Contact: Don Rogahn
Phone: (907) 349-5142
Phone: (800) 649-5859
Fax: (907) 349-2733
E-mail: unitech@alaska.com
UOA is Alaska's only 24-hour oil spill remediation, environmental and industrial supply company. Specialty areas include sorbents, geotextile, containment berms, drums and ice melt.

Equipment & Heavy Hauling

Alaska Frontier Constructors
P.O. Box 224889

Anchorage, AK 99522-4889
Contact: John Ellsworth, president
Phone: (907) 562-5303
Fax: (907) 562-5309
E-mail: afcinfo@ak.net
Alaskan heavy civil construction company specializing in Arctic and remote site development with the experience, equipment and personnel to safely and efficiently complete your project.

Alaska Interstate Construction

601 W. 5th Ave. Ste. 400
Anchorage, AK 99501
Contact: Dave Thomas
Phone: (907) 562-2792
Fax: (907) 562-4179
E-mail: info@aiclcc.com
Website: www.aiclcc.com
AIC provides cost-effective solutions to resource development industries. We provide innovative ideas to meet each requirement through the provision of best-in-class people and equipment coupled with exceptional performance.

Carlile Transportation Systems

1800 E. 1st Ave.
Anchorage, AK 99501
Contact: Linda Leary
Phone: (800-323-2296)
Fax: 253-874-8615
Email: lleary@carlile.biz
Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, ALTA
Alaska owned and operated, full service, multi-modal, transportation and logistics company.

Crowley Alaska

2525 C St. Ste. 408
Anchorage, AK 99503
Contact: Michael O'Shea
Phone: (907) 257-2817
Fax: (907) 257-2828
E-mail: Michael.OShea@crowley.com
Marine Transportation throughout Alaska. North Slope heavy hauling with CATCO Rolligons.

TOTE-Totem Ocean Trailer Express

2511 Tidewater Rd.
Anchorage, AK 99501
Contact: Curt Stoner
Phone: (907) 265-7215
Phone: (800) 234-8683
Fax: 907-278-0461
E-mail: cstoner@totemoocean.com
Website: www.totemoocean.com
TOTE's roll on/roll off ships sail two times per week between the Port of Tacoma and the Port of Anchorage. Transit time is a fast 66 hours.

Equipment Sales/Rental

Air Liquide

6415 Arctic Blvd.
Anchorage, AK 99518
Contact: Brian Benson, tech sales rep.
Phone: (907) 273-9762
Fax: (907) 561-8364
Email: brian.benson@airliquide.com
Air Liquide is the dealer and warranty station for Lincoln, Miller, Milwaukee, Victor and most other welding equipment manufacturers

Alaska Dreams

2081 Van Horn Rd. Ste. 2

Fairbanks, AK 99701
 Contact: M. Huser, president
 Phone: (907) 455-7712
 Fax: (907) 455-7713
 E-mail: AlaskaDreams@att.net
Alaska Dreams Inc. offers a wide variety of short or long term lease/rental buildings of various sizes for construction site storage, shops, or weather protection.

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.
 Anchorage, AK 99518
 Contact: Jill Reeves
 Phone: (907) 562-0707
 Fax: (907) 562-2426
 Email: awrs@customcpu.com
 Website: www.arcticwirerope.com
Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.)

Equipment Source, Inc.

1919 Van Horn
 Fairbanks, AK 99701
 Contact: Jennifer Wormath, marketing and sales
 Phone: (907) 458-9049
 Fax: (907) 458-7180
 E-mail: jennifer@equipmentsourceinc.com
 Website: www.equipmentsourceinc.com
Alaskan distributor for Kubota Engine, Kubota Generators, Carlin Burners, Engineered Performance Ducting, ABC Mine and Tunnel Ventilation. Manufacturer of portable heaters, EnviroVacs, Emergency-Showers, Light Towers.

Ken worth Alaska

2838 Porcupine Dr.
 Anchorage, AK 99501
 Contact: Jim Scherible, branch mgr.
 Phone: (907) 279-0602
 Phone: (800) 478-0602
 Fax: (907) 258-6639
 E-mail: parts@kenworthalaska.com
 E-mail: sales@kenworthalaska.com
 Website: www.kenworthalaska.com
 Fairbanks office
 3730 Braddock St.
 Fairbanks, AK 99701
 Contact: Tom Clements, branch mgr.
 Phone: (907) 455-9900
 Fax: (907) 479-8295
Kenworth Alaska is a full service truck dealership in two locations – Anchorage and Fairbanks. New and used truck sales, parts and service.

NEI Fluid Technology

3408 Arctic Blvd.
 Anchorage, AK 99503
 Contact: Kathryn Russell, president
 Phone: (907) 561-4820
 Fax: (907) 562-2316
 E-mail: sales@neifluid.com
Suppliers of petrochemical refueling and testing equipment, meters and valve systems for the oil and gas industry and portable measurement for petroleum, chemicals and bulk liquids. We also supply refrigerant recovery and recycling equipment.

Pacific Power Products

8001 Petersburg St.
 Anchorage, AK 99507
 Contact: Sales, service & parts

Phone: (907) 522-3434
 Fax: (907) 522-1198
 Website: www.pacificdda.com
 Fairbanks office
 3177 N. Van Horn Rd.
 Fairbanks, AK 99709
 Phone: (907) 479-1235
 Fax: (907) 479-1237
We are distributors for Detroit Diesel, Allison and Kohler. We have served Alaska for over 30 years with quality products for the petroleum industry.

Peak Oilfield Service Co.

2525 C Street Ste. 201
 Anchorage, AK 99503
 Contact: Mike O'Connor, president
 Phone: (907) 263-7000
 Fax: (907) 263-7070
 E-Mail: moconnor@peakalaska.com
 Website: www.peakalaska.com
Alaska based general contractors.

Petroleum Equipment & Services

5631 Silverado Way Ste. G
 Anchorage, AK 99518
 Contact: Kevin Durling/Donald Parker
 Phone: (907) 248-0066
 Fax: (907) 248-4429
 E-mail: sales@pesiak.com
 Website: www.pesiak.com
 North Slope (907) 659-9206
P.E.S.I. provides both conventional and specialty products and services for the Alaska oil industry. Regardless of your location, you will receive products and service that is guaranteed to meet your requirements.

Pipe Wranglers Canada (2004) Inc.

5400 39139 Highway 2A
 Red Deer, AB Canada T4S-2B3
 Contact: Vince Morelli, executive vp
 Phone: (403) 342-4441
 Fax: (403) 342-6613
 E-mail: vince@pipewranglers.com
 Website: www.pipewranglers.com
PWCI is a manufacturing & service company of pipe handling equipment. We are manufacturers of hydraulic catwalks for service rigs and drilling rigs onshore and offshore.

Quadco

6116 Nielson Way
 Anchorage, AK 99518
 Contact: David Baggett, vice president, AK mgr.
 Phone: (907) 563-8999
 Fax: (907) 563-8985
 E-mail: dbaggett@quadcoinc.com
 Website: www.quadcoinc.com
 Other offices: Farmington NM, Brighton CO, Casper WY, Rifle Colorado, and Prudhoe Bay Alaska
Quadco maintains a fleet of oil field instrumentation, solids control and other equipment for oilfield and industrial needs. We represent Varco Oil Tools, MD Totco, Texas Oil Tools, SPM, Derrick Equipment and various other manufacturers. 24 hour on call service.

Rain for Rent

43784 Kenai Spur Hwy.
 Kenai, AK 99611
 Contact: Randy Harris, branch mgr.
 Phone: (907) 283-4487
 Fax: (907) 283-4528
 Email: rharris@rainforrent.com
 Website: www.rainforrent.com
 Other Office

1642 Bannister Dr.
 Anchorage, AK 99508
 Phone: (907) 440-2299
Rain for Rent combines rental tanks and filtration systems for solutions to temporary liquid-handling needs. We offer engineering and on-site personnel – 24/7, 365 days a year.

Total Safety U.S. Inc.

209 E. 51st Ave.
 Anchorage, AK 99503
 Contact: Bob Pettit, district mgr.
 Phone: (907) 743-9871
 Fax: (907) 743-9872
 E-mail: bpettit@totalsafety.com
 Website: www.totalsafety.com
A full service safety company specializing in remote medical support, expeditors, confined space services, H2S and safety consultants, rental/sales of gas detection and breathing air systems.

Totem Equipment & Supply

2536 Commercial Dr.
 Anchorage, AK 99501
 Contact: Mike Huston, vice president
 Phone: (907) 276-2858
 Fax: (907) 258-4623
 E-Mail: sales@toteminc.com
 Website: www.toteminc.com
Totem Equipment & Supply Inc. locally owned and operated since 1961. Supplies light, medium and heavy equipment. Specializing in temporary and permanent heating solutions.

Expeditor/Clerk Services

Chiulista Camp Services/Mayflower Catering

6613 Brayton Dr. Ste. C
 Anchorage, AK 99507
 Contact: George B. Gardner, president/gen. mgr.
 Phone: (907) 278-2208
 Fax: (907) 677-7261
 E-mail: ggardner@calistacorp.com
The 100 percent Alaska Native owned and operated catering company on the North Slope, catering and housekeeping to your tastes, not ours.

Tubular Solutions Alaska, LLC

310 K St. Ste. 402
 Anchorage, AK 99501
 Contact: John Harris, general mgr.
 Phone: (907) 770-8700
 Fax: (907) 222-1203
 E-mail: tsaotgsales@tsalaska.com
TSA is a fully integrated supply chain service company providing forecasting, procurement and coordination services aimed at reducing total cost of ownership for OCTG product.

Fertilizer

Agrium Corporate Relations

P.O. Box 575
 Kenai, AK 99611
 Contact: Lisa Parker, govt. relations
 Phone: (907) 776-3275
 Fax: (907) 776-5579
 E-mail: lparker@agrium.com
 Website: www.agrium.com
Value added manufacturer of fertilizer products.

Financial Services

Residential Mortgage

100 Calais Dr. Ste. 100
Anchorage, AK 99503
Contact: Mary Jo Pippin, loan officer
Phone: (907) 222-8886
Fax: (907) 743-9686
Email: pippinm@residentialmtg.com
We offer competitive rates and exceptional service for financing primary home, 2nd home/vacation home investment properties.

Freight/Shipping & Cargo

Ace Transport

7500 Park West Circle
Anchorage, AK 99502
Contact: Henry Minich, owner
Phone: (907) 243-2852
Phone: (907) 229-9647 cell
Fax: (907) 245-8930
Email: henryminich@aol.com
Specializing in heavy hauling. Equipment includes 80 ton lowboy, 8 bed trucks, 3 flatbeds, 3 each 966, D8K, vacuum truck and water tanker.

Air Logistics of Alaska

1915 Donald Ave.
Fairbanks, AK 99701
Phone: (907) 452-1197
Fax: (907) 452-4539
Contact: Dave Scarbrough
Phone: Anchorage: (907) 248-3335
E-mail: dave.scarbrough@bristowgroup.com
Helicopter contract and charter services.

Alaska Air Cargo

Horizon Air Cargo
P.O. Box 68900
Seattle, WA 98168
Contact: Matt Yerbic, managing director of cargo
Phone: (206) 392-2705 or 800-2ALASKA
Fax: (206) 392-2641
E-mail: matt.yerbic@alaskaair.com
Website: www.alaskacargo.com
Award winning cargo services to more places, more often, with more lift to, from, and within the state of Alaska

Alaska Railroad Corp.

P.O. Box 107500
Anchorage, AK 99510
Contact: Amber Dyson, marketing and logistics tech.
Phone: (907) 265-2485
Fax: (907) 265-2597
E-mail: dysona@akrr.com
The Alaska Railroad Corporation offers real estate, passenger and freight services – including complete services to move your freight between Alaska, the Lower 48 and Canada.

Carlile Transportation Systems

1800 E. 1st Ave.
Anchorage, AK 99501
Contact: Linda Leary
Phone: (800-323-2296)
Fax: 253-874-8615
Email: lleary@carlile.biz
Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, ALTA
Alaska owned and operated, full service, multi-

modal, transportation and logistics company.

CN Aquatrain

3015 Madison Way
Anchorage, AK 99508
Contact: Laurie A. Gray, agent
Phone: (907) 279-3131
Toll free: (800) 999-0541
Fax: (907) 272-3963
CN Aquatrain has provided Alaska with dependable access to Canadian and Lower 48 markets for 38 years.

Crowley Alaska

2525 C St., Ste. 408
Anchorage, AK 99503
Contact: Michael O'Shea
Phone: (907) 257-2817
Fax: (907) 257-2828
E-mail: Michael.OShea@crowley.com
Marine Transportation throughout Alaska. North Slope heavy hauling with CATCO Rolligons.

Frontier Flying Service

5245 Airport Industrial Way
Fairbanks, AK 99709
Contact: Craig Kenmonth, gen. mgr.
Phone: (907) 450-7250
Fax: (907) 450-7271
Email: craig@frontierflying.com
Website: www.frontierflying.com

Lynden

Alaska Marine Lines
Alaska Railbelt Marine
Alaska West Express
Lynden Air Cargo
Lynden Air Freight
Lynden International
Lynden Logistics
Lynden Transport
6441 S. Airpark Pl.
Anchorage, AK 99502
Contact: Jeanine St. John
Phone: (907) 245-1544
Fax: (907) 245-1744
E-mail: custsvc@lynden.com
The combined scope of the Lynden companies includes truckload and less-than-truckload highway connections, scheduled barges, intermodal bulk chemical hauls, scheduled and chartered air freighters, domestic and international air forwarding and international sea forwarding services.

Kenai Aviation

P.O. Box 46
Kenai, AK 99611
Contact: Bob or Jim Bielefeld
Phone: (907) 283-4124
Phone: (800) 478-4124 (within Alaska)
Fax: (907) 283-5267
E-mail: kenaiav@yahoo.com
Air taxi services provided since 1961 state wide, mostly Cook Inlet. Cessna 206 and Piper Chieftain.

Northern Air Cargo

3900 Old International Airport Rd.
Anchorage, AK 99502
Contact: Mark Liland, acct. mgr.
Phone: (907) 249-5149
Fax: (907) 249-5194
E-mail: mliland@nac.aero
Website: www.nac.aero
Serving the aviation needs of rural Alaska for over 50 years, NAC is the states largest all cargo

carrier moving nearly 100 million pounds of cargo on scheduled flights to 15 of Alaska's busiest airports. NAC's fleet of DC-6, B-727, and coming in 2007 B-737 aircraft are available for charters to remote sites and flag stops to over 50 additional communities.

Northern Transportation Co.

Alaska: 3015 Madison Way
Anchorage, AK 99508
Contact: Laurie Gray, agent
Phone: (907) 279-3131
Cell: (907) 229-0656
Phone: (800) 999-0541
Email: lag@alaska.net
Canada: 42003 McKenzie Hwy.
Hay River, NWT X0E0R9
Contact: John Marshall
Phone: (867) 874-5167
Cell: (867) 875-7600
Fax: (867) 874-5179
E-mail: jmarshall@ntcl.com
Contact: Sunny Munroe
Phone: (867) 874-5134
Cell: (867) 444-2441; (403) 829-9707
E-mail: smunroe@ntcl.com
Website: www.ntcl.com
NTCL, Canada's largest and oldest northern marine transportation company, ships dry cargo and fuel to communities and resource exploration projects along the Mackenzie River, the Beaufort Sea coast and Alaska's North Slope.

Oilfield Transport

6816 Lowell Cir.
Anchorage, AK 99502
Contact: Henry Minich
Phone: (907) 243-2852
Fax: (907) 245-8930
E-mail: henryminich@aol.com

Panalpina

4305 Old International Airport Rd. Suite A
Anchorage, AK 99502
Contact: John Hodel, business unit manager
Phone: (907) 245-8008
Fax: (907) 245-8018
E-mail: john.hodel@panalpina.com
International and domestic freight forwarding and logistics services. Integrated solutions for supply chain management. Specialists in oil and energy and mining projects.

TOTE-Totem Ocean Trailer Express

2511 Tidewater Road
Anchorage, AK 99501
Contact: Curt Stoner
Phone: (907) 265-7215
Phone: (800) 234-8683
Fax: 907-278-0461
E-mail: cstoner@totemococean.com
Website: www.totemococean.com
TOTE's roll on/roll off ships sail two times per week between the Port of Tacoma and the Port of Anchorage. Transit time is a fast 66 hours.

Fueling Services

Colville

Pouch 340012
Prudhoe Bay, AK 99734
Contact: Mark Helmericks, president or Rick Hofreiter
Phone: (907) 659-3198
Phone: (888) 659-3198
Contact: Doug Clinton, vice president

Phone: (907) 224-2533

Fax: (907) 659-3190

Diesel, gasoline, jet fuel, aviation gasoline in bulk and small quantity deliveries, electronic card-lock fleet management, solid waste and recycling, industrial gases and solid waste. Tesoro fuel station.

General Oilfield Supplies

Alaska Rubber & Supply

5811 Old Seward Hwy.

Anchorage, AK 99518

Contact: Janece Higgins, general mgr.

Phone: (907) 562-2200

Fax: (907) 561-7600

E-mail: info@alaskarubber.com

Website: www.alaskarubber.com

Wholesale and retail of industrial and hydraulic hose and fittings. All applications and styles available. Conveyor belting, sheet rubber, v-belts, pumps, Kamloks and much more.

MRO Sales

5631 Silverado Way, Unit G

Anchorage, AK 99518

Contact: Don Powell

Phone: (907) 248-8808

Fax: (907) 248-8878

E-mail: Sales1@mrosalesinc.com

Website: www.mrosalesinc.com

Other offices

Kenai: Al Hull (907) 335-2782

Prudhoe Bay: Joe Bob Bruster (907) 659-286

MRO Sales offers products and services that are special to the Alaskan market. MRO can help solve the time problem on hard to find items.

NEI Fluid Technology

3408 Arctic Blvd.

Anchorage, AK 99503

Contact: Kathryn Russell, president

Phone: (907) 561-4820

Fax: (907) 562-2316

E-mail: sales@neifluid.com

Suppliers of petrochemical refueling and testing equipment, meters and valve systems for the oil and gas industry and portable measurement for petroleum, chemicals and bulk liquids. We also supply refrigerant recovery and recycling equipment.

Northland Wood Products

1510 E. 68th Ave.

Anchorage, AK 99507

Contact: Kevin Passa, manager

Phone: (907) 563-1610

Fax: (907) 563-1611

E-mail: northlandwood@acsalaska.net

Website: www.northlandwood.com

Fairbanks office

4000 S. Cushman St.

Fairbanks, AK

Forty years of utilizing Alaska's resources, serving the North Slope and now South Central too, providing heavy timbers, pipe skids, treated timbers, and fire retardant lumber.

Geophysical & Geological Services

ASRC Energy Services – Engineering and Technology

3900 C St.

Anchorage, AK 99503

Contact: John Lewis, vp of operations

Phone: (907) 339-6256

Fax: (907) 339-6212

E-mail: john.lewis@asrcenergy.com

Website: www.asrcenergy.com

Drilling and completion engineering, well stimulation, facilities engineering, upstream exploration and production services, geological and geophysical services, automation, electrical and instrumentation, platform renovation and construction.

CoreMongers

375 West Riverview

Soldotna, AK 99669

Contact: Clifton M. Posey

Phone: 907-953-2361

E-mail: clif@posey.org

Website: CoreMongers.com

CoreMongers specializes in high-resolution core photography and other whole core services including core slabbing and core plugging. CoreMongers is based locally in Anchorage.

Horizon Well Logging

351 E. 92nd Ave, Ste. A

Anchorage, AK 99515

Contact: Bernie Leas, AK operations mgr.

Phone: (907) 563-7002

Fax: (907) 563-7005

E-mail: bleas@mudloggers.com

California office

711 St. Andrews Way

Lompoc, CA 93436

Phone: (805) 733-0972

Website: www.horizon-well-logging.com

Wellsite geologists and mudlogging services. Experienced veterans with proven success steering horizontal wells, determining stratigraphic horizons, and evaluating shows. Independent, insightful data handling, reporting and communication.

Hunter 3-D

6001 Savoy, Ste. 110

Houston, TX 77036

Contact: Dan Huston, vice president

Phone: (713) 981-4650

Fax: (713) 981-4650

E-mail: hunter3d@wt.net

Website: www.hunter3dinc.com

Hunter 3-D is a geophysical consulting company based in Houston, Texas. We interpret seismic, gravity and magnetic data for projects in Alaska and worldwide.

Kuukpik/Veritas

2450 Cinnabar Loop

Anchorage, AK 99507

Contact: Jeff Hastings

Phone: (907) 276-6037

Fax: (907) 276 6034

E-mail: Jeff_Hastings@VeritasDGC.com

Petrotechnical Resources of Alaska (PRA)

3601 C Street Ste. 822

Anchorage, AK 99503

Contact: Tom Walsh

Phone: (907) 272-1232

Fax: (907) 272-1344

E-mail: info@petroak.com

Our multidisciplinary staff of qualified and experienced professionals possess a diverse array of technical capabilities to provide our clients with a full spectrum of geoscience and engineering consulting services.

PGS Onshore

3201 C Street Ste. 403

Anchorage, AK 99503

Contact: Larry Watt, AK area mgr.

Phone: (907) 569-4049

Fax: (907) 569-4047

E-mail: larry.watt@pgsonshore.com

Houston office

15150 Memorial Drive

Houston, TX 77079

Contact: Wayne Millice

Phone: (281) 509 8000

Fax: (281) 509 8088

E-mail: wayne.millice@pgsonshore.com

Geophysical acquisition and processing for the petroleum industry. PGS Onshore provides fully rubber-tracked Arctic geophysical crews to acquire the highest density data with the softest environmental footprint on the North Slope.

Schlumberger Oilfield Services

2525 Gambell Street Ste. 400

Anchorage, AK 99503

Contact: Mike Brunstein

Phone: (907) 273-1700

Fax: (907) 561-8317

E-mail: mbrunstein@slb.com

Website: www.slb.com

Schlumberger provides people and technology working together to offer exploration and production solutions for the life of oil and gas reservoirs.

Health Care Professionals

Aeromed International

4700 Business Park Blvd. Ste. E25

Anchorage, AK 99503

Contact: Brooks Wall, director

Phone: (907) 677-7501

Fax: (907) 677-7502

E-mail: info@aeromed.com

Website: www.aeromed.com

Aeromed International is an all jet critical care air ambulance fleet based in Anchorage. Medical crews are certified Flight Nurses and certified Flight Paramedics.

Helicopter Contract/ Charter Services

Air Logistics of Alaska

1915 Donald Ave.

Fairbanks, AK 99701

Phone: (907) 452-1197

Fax: (907) 452-4539

Contact: Dave Scarbrough

Phone: Anchorage: (907) 248-3335

E-mail: dave.scarbrough@bristowgroup.com

Helicopter contract and charter services.

Egli Air Haul

P.O. Box 169

King Salmon, AK 99613

Contact: Sam Egli

Phone: (907) 246-3554

Fax: (907) 246-3654

E-mail: egliair@bristolbay.com

Website: www.egliair.com

Serving Alaska since 1982, we perform a wide variety of flight operations, including helicopter and airplane charter, aerial survey, and specialized operations such as external load work, powerline maintenance, aerial filming and videography.

Evergreen Helicopters of Alaska

1936 Merrill Field Dr.
Anchorage, AK 99501
Contact: Tom Freeburg, director of operations
Phone: (907) 257-1500
Fax: (907) 257-1529
E-mail: tom@evergreenak.com
Contact: Sabrina Ford, mgr. sales & marketing
or Dave Sell, mgr. sales & marketing
Phone: (907) 257-1500
Fax: (907) 279-6816
Nome office: (907) 443-5334
Airlines office: (907) 257-1500
Website: evergreenaviation.com
Evergreen's diverse fleet has provided award-winning safety to Alaskans since 1960 in petroleum exploration & production, firefighting, forestry, construction, search & rescue, cargo transport, and utility transmission.

Last Frontier Air Ventures

39901 N. Glenn Hwy.
Sutton, AK 99674
Contact: Dave King
Phone: (907) 745-5701
Anchorage Base (907) 274-9943
E-mail: lfav@starband.net
Web site: www.lfav.com
Helicopter and Fixed Wing contract and charter services throughout Alaska, the 48 States and Central America. New Anchorage base at Merrill Field in Anchorage.

Hoses, Hydraulic & Industrial

Alaska Rubber & Supply

5811 Old Seward Hwy.
Anchorage, AK 99518
Contact: Janeece Higgins, general mgr.
Phone: (907) 562-2200
Fax: (907) 561-7600
E-mail: info@alaskarubber.com
Website: www.alaskarubber.com
Wholesale and retail of industrial and hydraulic hose and fittings. All applications and styles available. Conveyor belting, sheet rubber, v-belts, pumps, Kamloks and much more.

Jackovich Industrial & Construction Supply

1600 Wells St.
Fairbanks, AK 99707
Contact: Buz Jackovich
Phone: (907) 456-4414
Fax: (907) 452-4846
Anchorage office
1716 Post Rd.
Phone: (907) 277-1406
Fax: (907) 258-1700
24-hour emergency service. With 30 years of experience, we're experts on arctic conditions and extreme weather.

Industrial Gases

Air Liquide

6415 Arctic Blvd.
Anchorage, AK 99518
Contact: Brian Benson, tech sales rep.
Phone: (907) 273-9762
Fax: (907) 561-8364
Email: brian.benson@airliquide.com
Air Liquide is your local manufacturer and supplier of industrial, medical, and scientific gas in Alaska. We also supply bulk gases and dry ice statewide.

Colville

Pouch 340012
Prudhoe Bay, AK 99734
Contact: Mark Helmericks, president
or Rick Hofreiter
Phone: (907) 659-3198
Phone: (888) 659-3198
Contact: Doug Clinton, vice president
Phone: (907) 224-2533
Fax: (907) 659-3190
Diesel, gasoline, jet fuel, aviation gasoline in bulk and small quantity deliveries, electronic card-lock fleet management, solid waste and recycling, industrial gases and solid waste. Tesoro fuel station.

Industrial Parts & Supply

Air Liquide

6415 Arctic Blvd.
Anchorage, AK 99518
Contact: Brian Benson, tech sales rep.
Phone: (907) 273-9762
Fax: (907) 561-8364
Email: brian.benson@airliquide.com
Air Liquide is the dealer and warranty station for Lincoln, Miller, Milwaukee, Victor and most other welding equipment manufacturers.

Alaska Rubber & Supply

5811 Old Seward Hwy.
Anchorage, AK 99518
Contact: Janeece Higgins, general mgr.
Phone: (907) 562-2200
Fax: (907) 561-7600
E-mail: info@alaskarubber.com
Website: www.alaskarubber.com
Wholesale and retail of industrial and hydraulic hose and fittings. All applications and styles available. Conveyor belting, sheet rubber, v-belts, pumps, Kamloks and much more.

Brooks Range Supply

Pouch 340008
1 Old Spine Rd.
Prudhoe Bay, AK 99734
Contact: Rob Peterson, Mike Kunkel
Phone: (907) 659-2550
Toll Free: (866) 659-2550
Fax: (907) 659-2650
Email: robp@brooksrangesupply.com
Email: mikek@brooksrangesupply.com
Website: www.brooksrangesupply.com
Your source on the Slope for safety supplies, welding supplies, automotive and truck parts, hardware, tools, steel, building materials, glass, propane, hydraulic hoses and fittings, paint and chemicals. Napa and True Value Hardware distribution. Own Prudhoe Bay General Store that carries various sundries and is home to the Prudhoe Bay Post Office.

Grainger

6240 B St.
Anchorage, AK 99518
Phone: (907) 562-5400
Fax: (907) 562-2072
Fairbanks office
19 College Rd., Unit A
Fairbanks, AK 99701
Phone: (907) 458-6500
Fax: (907) 458-6802
Website: www.grainger.com
Grainger is a leading supplier of facilities maintenance products serving businesses and institutions in Canada, China, Mexico and the United States.

U.S. Bearings & Drives

611 E. International Airport Rd.
Anchorage, AK 99518
Contact: Dena Kelley, operations mgr.
Phone: (907) 563-3000
Fax: (907) 563-1003
E-mail: dkelley@bearings.com
Website: www.bearings.com
U.S. Bearings & Drives has been providing solutions to its customers for over 25 years. We offer quality components, name brands and highly trained personnel.

Information Technology Consulting

Computing Alternatives, Inc.

519 W. 8th Ave. Ste. 205
Anchorage, AK 99501
Contact: Sunil Sethi, president
Phone: (907) 644-4522
Fax: (907) 644-4523
E-mail: ssethi@computing-alt.com
Website: computingalternatives.com or www.computing-alt.com
Computing Alternatives, Inc. (CAI) provides IT consulting services including web applications, database design, requirements analysis, and IT staffing. CAI is currently developing Royalty Accounting System for the State of Alaska, Oil and Gas Division.

Inspection Services

Acuren USA (formerly Canspec Group)

7911 King St.
Anchorage, AK 99518
Contact: Kim Harker
Phone: (907) 569-5000
Fax: (907) 569-5005
Email: kharker@canspec.com
Employing our materials engineering and inspection expertise, Acuren USA, has been integrally involved in the detection, assessment and disposition of corrosion anomalies for over three decades.

Engineered Fire & Safety

3138 Commercial Dr.
Anchorage, AK 99501
Contact: Don Maupin, general mgr.
Phone: (907) 274-7973 ext. 123
Fax: (907) 274-6265
E-mail: d.maupin@efs-fire.com
Website: www.efs-fire.com
An industry leader in the design, integration and testing of safety solutions for high value risks. UL system certifications and panel fabrication.

Udelhoven Oilfield Service Co.

184 E. 53rd Ave.
Anchorage, AK 99518
Phone: (907) 344-1577
Fax: (907) 522-2541
Nikiski office
P.O. Box 8349
Nikiski, AK 99635
Phone: (907) 776-5185
Fax: (907) 776-8105
Prudhoe Bay office
Pouch 340103
Prudhoe Bay, AK 99734
Phone: (907) 659-8093
Fax: (907) 659-8489
Serving Alaska for over 35 years.

Instrumentation Systems

Arctic Controls

1120 E. 5th Ave.
Anchorage, AK 99501
Contact: Scott Stewart, president
Phone: (907) 277-7555
Fax: (907) 277-9295
E-mail: sstewart@arcticcontrols.com
Website: www.arcticcontrols.com
An Alaskan owned and operated company since, 1985, Arctic Controls, Inc. has been highly successful as manufacturer representatives for the state of Alaska in the Process Control and Instrumentation field. Selling equipment to the oil and gas markets, mining and water waste-water/municipal markets.

BW Technologies

3279 West Pioneer Pkwy.
Arlington, TX 76013
Contact: Inside sales rep.
Phone: (817) 274-2487
Fax: (817) 274-8321
Email: info@bwt.net.com
Canadian office
2840 2 Ave. SE
Calgary, AB T2A 7X9
Contact: Inside sales rep.
Phone: (800) 663-4164
Fax: (403) 273-3708
Email: info@bwt.net.com
Website: www.gasmonitors.com
BW designs, manufactures and distributes a full line of cutting-edge gas detection instrumentation for protection of personnel and facilities worldwide.

Epoch Well Services

301 East 92nd Ave. Ste. 2
Anchorage, AK 99515
Contact: Jim Carson, AK div. mgr.
Phone: (907) 561-2465
Fax: (907) 561-2474
E-mail: james.carson@epochwellservices.com
Website: www.epochwellservices.com, www.myWells.com
RIGWATCH is a complete digital drilling instrumentation system that monitors all drill floor and mud system parameters. Critical data is displayed and archived on workstations located at key points on the rig and transmitted live to Epoch's live data portal, myWells.com.

Quadco

6116 Nielson Way
Anchorage, AK 99518
Contact: David Baggett, VP/AK mgr.
Phone: (907) 563-8999
Fax: (907) 563-8985
E-mail: dbaggett@quadcoinc.com
Website: www.quadcoinc.com
Other offices: Farmington NM, Brighton CO, Casper WY, Rifle Colorado, and Prudhoe Bay Alaska
Quadco started business in the Four Corners area of New Mexico April 1, 1966. We are celebrating our forty years of service in the oilfield service sector. Quadco has trained personnel to help with instrumentation, solids control, pipe handling and Top Drive drilling equipment. 24 hour on call service.

Laboratory Services

CoreMongers

375 West Riverview
Soldotna, AK 99669
Contact: Clifton M. Posey
Phone: 907-953-2361
E-mail: clif@posey.org
Website: CoreMongers.com
CoreMongers specializes in high-resolution core photography and other whole core services including core slabbing and core plugging. CoreMongers is based locally in Anchorage.

Lodging

ESS Support Services Worldwide

9210 Vanguard Dr. Ste. 101
Anchorage, AK 99507
Contact: Larry Weihs, COO
Phone: (907) 344-1207
Fax: (907) 344-0353
E-Mail: lweihs@ess-worldwide.com
Website: www.ess-global.com
The Alaska division of the worlds largest contract food service company, the Compass Group. Visit our web site at www.ess-global.com.

Hotel Captain Cook

939 W. 5th Ave.
Anchorage, AK 99501
Phone: (907) 276-6000
Website: www.captaincook.com
Alaska's only member of Preferred Hotels and Resorts Worldwide. 547 rooms including 96 suites, three restaurants and a coffee bar. Located in downtown Anchorage.

Hilton Anchorage Hotel

500 West Third Ave.
Anchorage, AK 99501
Contact: Director of sales
Phone: (907) 272-7411
Phone: 1-800-445-8667
Fax: (907) 265-7042
Website: www.anchorage.hilton.com
At the Hilton, guests discover unexpected luxury. We are just steps away from shopping, day tours, fishing and the Egan convention center. The Hilton's 605 guest rooms and suites, three restaurants, indoor pool, and native art collection will make your stay complete.

Logistics

Alaska Air Cargo

Horizon Air Cargo
P.O. Box 68900
Seattle, WA 98168
Contact: Matt Yerbic, managing director of cargo
Phone: (206) 392-2705 or 800-2ALASKA
Fax: (206) 392-2641
E-mail: matt.yerbic@alaskaair.com
Website: www.alaskacargo.com
Award winning cargo services to more places, more often, with more lift to, from, and within the state of Alaska.

Alaska Rail Road Corp.

P.O. Box 107500
Anchorage, AK 99510
Contact: Amber Dyson, marketing and logistics tech.
Phone: (907) 265-2485
Fax: (907) 265-2597

E-mail: dysona@akrr.com
The Alaska Rail Road Corporation offers real estate, passenger and freight services – including complete services to move your freight between Alaska, the Lower 48 and Canada.

Carlile Transportation Systems

1800 E. 1st Ave.
Anchorage, AK 99501
Contact: Linda Leary
Phone: (800-323-2296)
Fax: 253-874-8615
Email: lleary@carlile.biz
Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, ALTA
Alaska owned and operated, full service, multi-modal, transportation and logistics company.

Fairweather Companies, The

2000 E. 88th Ave. Ste. 200
Anchorage, AK 99507
Contact: Bill Penrose
Phone: (907) 258-3446
Fax: (907) 279-5740
Website: www.fairweather.com
The Fairweather Companies provide project management, engineering, drilling, permitting, logistics, and operational services to the exploration and production sectors of the petroleum industry.

Lynden

Alaska Marine Lines
Alaska Railbelt Marine
Alaska West Express
Lynden Air Cargo
Lynden Air Freight
Lynden International
Lynden Logistics
Lynden Transport
6441 S. Airpark Pl.
Anchorage, AK 99502
Contact: Jeanine St. John
Phone: (907) 245-1544
Fax: (907) 245-1744
E-mail: custsvc@lynden.com
The combined scope of the Lynden companies includes truckload and less-than-truckload highway connections, scheduled barges, intermodal bulk chemical hauls, scheduled and chartered air freighters, domestic and international air forwarding and international sea forwarding services.

MRO Sales

5631 Silverado Way, Unit G
Anchorage, AK 99518
Contact: Don Powell
Phone: (907) 248-8808
Fax: (907) 248-8878
E-mail: Sales1@mrosalesinc.com
Website: www.mrosalesinc.com
Kenai: Al Hull (907) 335-2782
Prudhoe Bay: Joe Bob Bruster (907) 659-2868
We provide Professional Procurement Service for hard-to-find supplies, parts and equipment. Regardless of your location, you will receive service that is guaranteed to meet your requirements. From Anchorage to Siberia, from shipping to communications, you receive service from the experts that have 'Been There, Done That'.

Northern Air Cargo

3900 Old International Airport Rd.
Anchorage, AK 99502

Contact: Mark Liland, accounts mgr.
Phone: (907) 249-5149
Fax: (907) 249-5194
E-mail: mliland@nac.aero
Website: www.nac.aero

Serving the aviation needs of rural Alaska for over 50 years, NAC is the states largest all cargo carrier moving nearly 100 million pounds of cargo on scheduled flights to 15 of Alaska's busiest airports. NAC's fleet of DC-6, B-727, and coming in 2007 B-737 aircraft are available for charters to remote sites and flag stops to over 50 additional communities.

Northern Transportation Co.

Alaska: 3015 Madison Way
Anchorage, AK 99508
Contact: Laurie Gray, agent
Phone: (907) 279-3131
Cell: (907) 229-0656
Phone: (800) 999-0541
Email: lag@alaska.net
Canada:
42003 McKenzie Hwy.
Hay River, NWT X0E0R9
Contact: John Marshall
Phone: (867) 874-5167
Cell: (867) 875-7600
Fax: (867) 874-5179
E-mail: jmarshall@ntcl.com
Contact: Sunny Munroe
Phone: (867) 874-5134
Cell: (867) 444-2441; (403) 829-9707
E-mail: smunroe@ntcl.com
Website: www.ntcl.com

NTCL, Canada's largest and oldest northern marine transportation company, ships dry cargo and fuel to communities and resource exploration projects along the Mackenzie River, the Beaufort Sea coast and Alaska's North Slope.

Panalpina

4305 Old International Airport Rd.
Suite A
Anchorage, AK 99502
Contact: John Hodel, business unit manager
Phone: (907) 245-8008
Fax: (907) 245-8018
E-mail: john.hodel@panalpina.com
International and domestic freight forwarding and logistics services. Integrated solutions for supply chain management. Specialists in oil and energy and mining projects.

Machining

Unique Machine

A subsidiary of Sumitomo Corp.
5839 Old Seward Hwy
Anchorage, AK 99518
Contact: Pat Hanley, general mgr.
Phone: (907) 563-3012
Fax: (907) 562-1376
E-mail: pat.hanley@umalaska.com
Website: www.umalaska.com
The design, development, manufacture and distribution of oilfield, construction, mining, fishing, and government parts to industry quality standards.

Maintenance

ASRC Energy Services – Operations and Maintenance

3900 C St.
Anchorage, AK 99503
Contact: Jeff Kinneeveauk, senior VP
Phone: (907) 339-6200
Fax: (907) 339-6212
E-mail: jeff.kinneveauk@asrcenergy.com
Website: www.asrcenergy.com
Oil and gas services, industrial construction, operations and maintenance, module fabrication and assembly, project management and non-destructive testing.

Engineered Fire & Safety

3138 Commercial Dr.
Anchorage, AK 99501
Contact: Don Maupin, general mgr.
Phone: (907) 274-7973 ext. 123
Fax: (907) 274-6265
E-mail: d.maupin@efs-fire.com
Website: www.efs-fire.com
An industry leader in the design, integration and testing of safety solutions for high value risks. UL system certifications and panel fabrication.

MRO Sales

5631 Silverado Way, Unit G
Anchorage, AK 99518
Contact: Don Powell
Phone: (907) 248-8808
Fax: (907) 248-8878
E-mail: Sales1@mrosalesinc.com
Website: www.mrosalesinc.com
Kenai: Al Hull (907) 335-2782
Prudhoe Bay: Joe Bob Bruster (907) 659-2868
We are a stocking distributor for top-of-the-line waste oil heaters (Reznor), waste water flocculants (Waterclear), environmentally friendly solvents for your parts washer (PT Technology), corrosion and erosion repair and maintenance polymers (Belzona), Vapor phase (VpCI™) and Migrating Corrosion Inhibitors (MCI) (Cortec) and valve lubricants and sealants (Chemola).

Management Consulting

Contract Consultants Inc.

PO Box 220934
Anchorage, AK 99522
Contact: Mary DeMers, President / Managing Principal
Phone: (907) 830-2642
Fax: (866) 839-3831
Email: contractconsultants@gmail.com
Contract reviews, negotiation, ethics/compliance reviews and proposal management services to service providers. RFP development and evaluation facilitation and contract negotiation and formulation services to owners. Fact-finding and claims/litigation assistance and other special management projects to owners and service providers.

Hawk Consultants LLC

200 W. 34th Ave. Ste. 809
Anchorage, AK 99503
Contact: Maynard Tapp, managing member
Phone: (907) 278-1877
Fax: (907) 278-1889
E-mail: info@hawkpros.com
Providing people and resources to the oil, gas, power, telecommunication and public works industries. Services include strategic planning, full service project management team consulting/outourcing, supplemental professionals,

professionals, management consulting services.

Maps

Mapmakers of Alaska

259 S. Alaska St.
Palmer, AK 99645
Contact: Brit Lively
Phone: (907) 745-3398
Fax: (907) 745-6733
Maps for oil and gas industry and custom map work.

Marine Propulsion

Pacific Power Products

8001 Petersburg St.
Anchorage, AK 99507
Contact: Sales, service & parts
Phone: (907) 522-3434
Fax: (907) 522-1198
Website: www.pacificdda.com
Fairbanks office
3177 N. Van Horn Rd.
Fairbanks, AK 99709
Phone: (907) 479-1235
Fax: (907) 479-1237
We are distributors for Detroit Diesel, Allison and Kohler. We have served Alaska for over 30 years with quality products for the petroleum industry.

Marine Services & Construction

American Marine Corp.

6000 A St.
Anchorage, AK 99518
Contact: Tom Ulrich, vice president
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: Alaska@amarinecorp.com
Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Offshore Divers

5400 Eielson St.
Anchorage, AK 99518
Contact: Don Ingraham, owner/mgr.
Contact: Leif Simcox, owner/oper. mgr.
Phone: (907) 563-9060
Fax: (907) 563-9061
E-mail: dingraham@offshoredivers.com
Website: http://www.offshoredivers.com
Offshore Divers is an Alaska owned diving contractor specializing in sub-sea oilfield work on mooring systems, pipelines, platforms and docks in Cook Inlet, on the North Slope and in Valdez.

Peak Oilfield Service Co.

2525 C St. Ste. 201
Anchorage, AK 99503
Contact: Mike O'Connor, president
Phone: (907) 263-7000
Fax: (907) 263-7070
E-mail: moconnor@peakalaska.com
Website: www.peakalaska.com
Alaska based general contractors.

Mechanical & Electrical Inspection

Udelhoven Oilfield Service Co.

184 E. 53rd Ave.
Anchorage, AK 99518
Phone: (907) 344-1577
Fax: (907) 522-2541
Nikiski office
P.O. Box 8349
Nikiski, AK 99635
Phone: (907) 776-5185
Fax: (907) 776-8105
Prudhoe Bay office
Pouch 340103
Prudhoe Bay, AK 99734
Phone: (907) 659-8093
Fax: (907) 659-8489
Serving Alaska for more than 35 years.

Medical Facilities & Response

Aeromed International

4700 Business Park Blvd. Ste. E25
Anchorage, AK 99503
Contact: Brooks Wall, director
Phone: (907) 677-7501
Fax: (907) 677-7502
E-mail: info@aeromed.com
Website: www.aeromed.com
Aeromed International is an all jet critical care air ambulance fleet based in Anchorage. Medical crews are certified Flight Nurses and certified Flight Paramedics.

Medical Services

Aeromed International

4700 Business Park Blvd. Ste. E25
Anchorage, AK 99503
Contact: Brooks Wall, director
Phone: (907) 677-7501
Fax: (907) 677-7502
E-mail: info@aeromed.com
Website: www.aeromed.com
Aeromed International is an all jet critical care air ambulance fleet based in Anchorage. Medical crews are certified Flight Nurses and certified Flight Paramedics.

Kuukpik Arctic Catering

5761 Silverado Way, Ste. P
Anchorage, AK 99518
Contact: Randy MacMillan
Phone: 907 562 - 5588, Ext. 412
Fax: (907) 562-5898
E-mail: randy.macmillan@kasvcs.com

Total Safety U.S. Inc.

209 E. 51st Ave.
Anchorage, AK 99503
Contact: Bob Pettit, district mgr.
Phone: (907) 743-9871
Fax: (907) 743-9872
E-mail: bpettit@totalsafety.com
Website: www.totalsafety.com
A full service safety company specializing in remote medical support, expeditors, confined space services, H2S and safety consultants, rentals/sales of gas detection and breathing air systems.

Meetings & Conventions

Hilton Anchorage Hotel

500 West Third Ave.
Anchorage, AK 99501
Contact: Director of sales
Phone: (907) 272-7411
Phone: 1-800-445-8667
Fax: (907) 265-7042
Website: www.anchorage.hilton.com
At the Hilton, guests discover unexpected luxury. We are just steps away from shopping, day tours, fishing and the Egan convention center. The Hilton's 605 guest rooms and suites, three restaurants, indoor pool, and native art collection will make your stay complete.

Hotel Captain Cook

939 W. 5th Ave
Anchorage, AK 99501
Phone: (907) 276-6000
Website: www.captaincook.com
Alaska's only member of Preferred Hotels and Resorts Worldwide. 547 rooms including 96 suites, three restaurants and a coffee bar. Located in downtown Anchorage.

Metal Distributors

Alaska Steel Co.

1200 W. Dowling
Anchorage, AK 99518
Contact: Joe Lombardo, vice president
Phone: (907) 561-1188
Toll free: (800) 770-0969 (AK only)
Fax: (907) 561-2935
E-mail: j.lombardo@alaskasteel.com
Rebar Division
Contact: Mike Galyon, rebar mgr.
Phone: (907) 561-1188
Fairbanks office
Contact: Dan Socha, branch mgr.
Phone: (907) 456-2719
Kenai office
Contact: Will Bolz, branch mgr.
Phone: (907) 283-3880
Full-line steel, aluminum, and rebar distributor. Complete processing capabilities, statewide service. Specializing in low temperature steel and wear plate.

Mud & Mudlogging

Epoch Well Services

301 East 92nd Ave. Ste. 2
Anchorage, AK 99515
Contact: Jim Carson, AK division mgr.
Phone: (907) 561-2465
Fax: (907) 561-2474
E-mail: james.carson@epochwellservices.com
Website: www.epochwellservices.com, www.myWells.com
With over 400 wells logged since 1989, Epoch is the leading provider of advanced mudlogging services in Alaska. Our DML (Digital Mudlogging) software assimilates a comprehensive database of geological and drilling information with presentations available in a variety of hardcopy and digital formats.

Horizon Well Logging

351 E. 92nd Ave. Ste. A
Anchorage, AK 99515
Contact: Bernie Leas, AK operations mgr.
Phone: (907) 563-7002
Fax: (907) 563-7005
E-mail: bleas@mudloggers.com
California office
711 St. Andrews Way

Lompoc, CA 93436
Phone: (805) 733-0972
Website: www.horizon-well-logging.com
Mudlogging service with expert geologists, reliable equipment and innovative software. Logs, digital and graphic data, and communications to suit your needs. Cost effective wellsite data solutions.

Office Furniture

Capital Office Systems

1120 E. 35th Ave.
Anchorage, AK 99508
Contact: Lesly Langla, director marketing, sales & design
Phone: (907) 777-1501
Fax: (907) 777-1529
E-mail: llangla@capital-office.com
Asset management, systems furniture, project coordination, space planning, furniture delivery/installation, furniture refurbishing, relocation/remodel services. Authorized Steelcase dealer for Alaska.

Oilfield Services

Alaska Cover-All LLC

6740 Jollipan Ct.
Anchorage, AK 99507
Contact: Paul F. Nelson, manager
Phone: (907) 346-1319
Fax: (907) 346-4400
E-mail: paul@alaskacoverall.com
Contact: Scott Coon
Phone: (907) 646-1219
Fax: (907) 646-1253
Email: scott@alaskacoverall.com
National Call Center: 1-800-268-3768
Alaska dealers for Cover-All Building Systems. Steel framed, fully engineered, LDPE fabric covered, portable buildings in 18' to 270' wide and any length. Over 800,000 sqft. sold since 1998.

CONAM Construction Co.

301 W. Northern Lights Blvd. Ste. 300
Anchorage, AK 99503
Contact: Bob Stinson
Phone: (907) 278-6600
Fax: (907) 278-4401
Email: bobstinson@conamco.com
Website: www.conamco.com
Oil, gas, and mining facility; pipeline, civil, and commercial construction.

Doyon Universal Services

701 W 8th Ave. #500
Anchorage, AK 99501
Contact: Kelly Patrick
Phone: (907) 522-1300
Fax: (907) 522-3531
Website: www.doyonuniversal.com
Doyon Universal Services provides remote site catering and camp services throughout Alaska. They also provide security service for the Trans Alaska Pipeline and other prominent locations.

Northwest Technical Services

4401 Business Park Blvd. Bldg N, Ste. 26
Anchorage, AK 99503
Contact: Mary Shields, general mgr.
Phone: (907) 562-1633
Fax: (907) 562-5875
E-mail: mshields@pdstech.com
Website: www.pdstech.com
Connecting the Right People to the Right Jobs

™ – temporary, contract and staff personnel.

Pacific Environmental (PENCO)

6000 A St.
Anchorage, AK 99518
Contact: Rick Wilson, PENCO division mgr.
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: rick@penco.org
Website: www.penco.org
PENCO provides environmental response, containment and clean up. Hazardous wastes and contaminated site clean up and remediation. Petroleum vessel services and bulk fuel oil facility and storage tank maintenance, management and operations.

Photography

CoreMongers

375 West Riverview
Soldotna, AK 99669
Contact: Clifton M. Posey
Phone: 907-953-2361
E-mail: clif@posey.org
Website: CoreMongers.com
CoreMongers specializes in high-resolution core photography and other whole core services including core slabbing and core plugging. CoreMongers is based locally in Anchorage.

Judy Patrick Photography

430 W. 7th Ave. Ste. 220
Anchorage, AK 99501
Contact: Judy Patrick
Phone: (907) 258-4704
Fax: (907) 258-4706
E-mail: jpphoto@mtaonline.net
Website: JudyPatrickPhotography.com
Creative images for the resource development industry.

P.A. Lawrence

2400 E 5th Avenue Suite 14
Anchorage, AK 99501
Contact: Paul Andrew Lawrence
Phone: 907-677-6055
Email: paul@palawrence.com
Website: www.palawrence.com
Paul Andrew Lawrence is a specialist in aerial and location photography, with more than 2,300 stock images online at www.palawrence.com

Pipe, Fittings & Threading Technology

Petroleum Equipment & Services

5631 Silverado Way, Ste. G
Anchorage, AK 99518
Contact: Kevin Durling/Donald Parker
Phone: (907) 248-0066
Fax: (907) 248-4429
E-mail: sales@pesiak.com
Website: www.pesiak.com
North Slope (907) 659-9206
P.E.S.I. provides both conventional and specialty products and services for the Alaska oil industry. Regardless of your location, you will receive products and service that is guaranteed to meet your requirements.

Unique Machine

A subsidiary of Sumitomo Corp.
5839 Old Seward Hwy

Anchorage, AK 99518
Contact: Pat Hanley, general mgr.
Phone: (907) 563-3012
Fax: (907) 562-1376
E-mail: pat.hanley@umalaska.com
Website: www.umalaska.com
Connections; API 5CT, API 7B, Grant Prideco H-Series, Hydрил, Hunting, Atlas Bradford, NS Technology Co. Inc. Vallourec and Vam PTS proprietary connections.

Pipeline Maintenance

American Marine Corp.

6000 A St.
Anchorage, AK 99518
Contact: Tom Ulrich, vice president
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: Alaska@amarinecorp.com
Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

ASRC Energy Services – Pipeline, Power & Communications

3900 C St. Ste. 602
Anchorage, AK 99503
Contact: Pat Egger
Phone: (907) 339-6400
Fax: (907) 339-6445
E-mail: pat.egger@asrcenergy.com
Website: www.asrcenergy.com
Pipeline construction and maintenance, electrical and fiber optic cable installation.

Flowline Alaska

1881 Livengood
Fairbanks, AK 99701
Contact: Richard Schok
Phone: (907) 456-4911
Fax: (907) 456-1194
Flowline has three-pipe insulation, fabrication, and coating facilities encompassing over 45,000 ft of enclosed production area, on a 22-acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated rail spur.

Peak Oilfield Service Co.

2525 C St., Ste. 201
Anchorage, AK 99503
Contact: Mike O'Connor, president
Phone: (907) 263-7000
Fax: (907) 263-7070
E-Mail: moconnor@peakalaska.com
Website: www.peakalaska.com
Alaska based general contractors.

VECO

949 E. 36th Ave. Ste. 500
Anchorage, AK 99508
Contact: Tom Maloney
Phone: (907) 762-1505
Fax: (907) 762-1600
E-mail: Tom.Maloney@veco.com
Website: www.VECO.com
VECO is a multi-national corporation that provides services, project management, engineering, procurement, construction, operations and maintenance – to the energy, resource and process industries and the public sector.

Plumbing

Udelhoven Oilfield Service Co.

184 E. 53rd Ave.
Anchorage, AK 99518
Phone: (907) 344-1577
Fax: (907) 522-2541
Nikiski office
P.O. Box 8349
Nikiski, AK 99635
Phone: (907) 776-5185
Fax: (907) 776-8105
Prudhoe Bay office
Pouch 340103
Prudhoe Bay, AK 99734
Phone: (907) 659-8093
Fax: (907) 659-8489
Serving Alaska for more than 35 years.

Power Generation

Equipment Source, Inc.

1919 Van Horn
Fairbanks, AK 99701
Contact: Jennifer Wormath, marketing and sales
Phone: (907) 458-9049
Fax: (907) 458-7180
E-mail: jennifer@equipmentsourceinc.com
Website: www.equipmentsourceinc.com
Alaskan distributor for Kubota Engine, Kubota Generators, Carlin Burners, Engineered Performance Ducting, ABC Mine and Tunnel Ventilation. Manufacturer of portable heaters, EnviroVacs, Emergency-Showers, Light Towers.

H.C. Price Co.

301 W. Northern Lights Blvd. Ste. 300
Anchorage, AK 99503
Contact: David Matthews
Phone: (907) 278-4400
Fax: (907) 278-3255
E-Mail: dmatthews@hcpriceco.com
Other offices
Dallas, TX, Nisku, Alberta, Canada
EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Pacific Power Products

8001 Petersburg St.
Anchorage, AK 99507
Contact: Sales, service & parts
Phone: (907) 522-3434
Fax: (907) 522-1198
Website: www.pacificdda.com
Fairbanks office
3177 N. Van Horn Rd.
Fairbanks, AK 99709
Phone: (907) 479-1235
Fax: (907) 479-1237
We are distributors for Detroit Diesel, Allison and Kohler. We have served Alaska for over 30 years with quality products for the petroleum industry.

Process Equipment

Arctic Controls

1120 E. 5th Ave.
Anchorage, AK 99501
Contact: Scott Stewart, president
Phone: (907) 277-7555

Fax: (907) 277-9295

E-mail: sstewart@arcticcontrols.com

Website: www.arcticcontrols.com

An Alaskan owned and operated company since 1985, Arctic Controls, Inc. has been highly successful as manufacturer representatives for the state of Alaska in the Process Control and Instrumentation field. Selling equipment to the oil and gas markets, mining and water waste-water/municipal markets.

Natco Group

P.O. Box 850, Stn. T

Calgary, Alberta T2H2H3

Contact: Terry Murtagh, mgr. business development

Phone: (403) 203-2138

Fax: (403) 236-0488

E-mail: sales@natco-ca.com

Website: www.natcogroup.com

Natco Group engineers, designs and manufactures process, wellhead and water treatment equipment and systems used in the production of oil and gas worldwide.

Xtel International Ltd.

346-53016 Hwy. 60

Acheson, AB Canada T7X 5A9

Contact: Gisele Foxton, sales & marketing

Phone: (780) 962-7996

Fax: (780) 962-7998

Email: Gisele@xtelinternational.com

Website: www.xtelinternational.com

Other office

Box 389

Seba Beach, AB T0E 2B0

A Canadian telecommunications engineering company manufacturing and marketing a state-of-the-art data/voice alarm monitoring/control product that reliably protects remote or unattended assets.

Procurement Services

Alaska Anvil

509 W. 3rd Ave.

Anchorage, AK 99501-2237

Contact: Frank Weiss

Phone: (907) 276-2747

Fax: (907) 279-4088

Website: anvilcorp.com

Kenai office

50720 Kenai Spur Hwy, Mile 24.5

Kenai, AK 99611

Phone: (907) 776-5870

Fax: (907) 770-5871

Multi-discipline engineering and design services including construction management for petrochemical and heavy industrial client projects.

MRO Sales

5631 Silverado Way, Unit G

Anchorage, AK 99518

Contact: Don Powell

Phone: (907) 248-8808

Fax: (907) 248-8878

E-mail: Sales1@mrosalesinc.com

Website: www.mrosalesinc.com

Kenai: Al Hull (907) 335-2782

Prudhoe Bay: Joe Bob Bruster (907) 659-2868

We provide Professional Procurement Service for hard-to-find supplies, parts and equipment. Regardless of your location, you will receive service that is guaranteed to meet your requirements. From Anchorage to Siberia, from shipping to communications, you receive ser-

vice from the experts that have 'Been There, Done That'.

Nana /Colt Engineering, LLC

700 G St., 5th floor

Anchorage, AK 99501

Contract: John Minier

Phone: (907) 273-3900

Fax: (907) 273-3990

NANA/Colt offers project management, engineering, design, construction management, and procurement services to the oil industry.

Tubular Solutions Alaska, LLC

310 K St. Ste. 402

Anchorage, AK 99501

Contact: John Harris, general mgr.

Phone: (907) 770-8700

Fax: (907) 222-1203

E-mail: tsaoctgsales@tsalaska.com

TSA is a fully integrated supply chain service company providing forecasting, procurement and coordination services aimed at reducing total cost of ownership for OCTG product.

Production Equipment

Oilfield Improvements

1902 North Yellowwood Ave.

Broken Arrow, OK 74145

Contact: Hughes Coston Sr.

Phone: (918) 250-5584

Phone: (800) 537-9327

Fax: (918) 250-4666

Email: info@rodguides.com

Website: www.rodguides.com

Sucker rod guides – The Ultra Flow field installed guide, The Wheeled Rod Guide.

Public Relations

Marketing Solutions

3501 Denali St. Ste. 202

Anchorage, AK 99503

Contact: Laurie Fagnani, president/owner

Phone: (907) 569-7070

Fax: (907) 569-7090

E-mail: laurie@marketingsol.net

Website: www.marketingsol.net

Marketing Solutions is a full-service award-winning advertising and public relations firm that promotes clients in the industries statewide.

Real Estate

Alaska Rail Road Corp.

P.O. Box 107500

Anchorage, AK 99510

Contact: Amber Dyson, marketing and logistics tech

Phone: (907) 265-2485

Fax: (907) 265-2597

E-mail: dysona@akrr.com

The Alaska Rail Road Corporation offers real estate, passenger and freight services – including complete services to move your freight between Alaska, the Lower 48 and Canada.

Bond, Stephens & Johnson

3201 C St., Suite 200

Anchorage, AK 99503

Contact: Lottie Michael, CCIM/ Michael James

Phone: (907) 786-7308/7323

Fax: (907) 786-7370/7333

Email: lottiemichael@gci.net

Email: jmjames@acsalaska.net

Lottie Michael, CCIM and Michael James specialize in all facets of Commercial Real Estate. Buy, sell or lease of industrial land, warehouse, office, and retail properties.

Forbes & Associates

Coldwell Bankers Fortune

2525 C St. Ste. 100

Anchorage, AK 99503

Contact: Jami Forbes

Phone: (907) 952-5378

E-mail: dreamhomes@youralaskaagent.com

www.YourAlaskaAgent.com

Prudhoe Bay Shop & Storage

Deadhorse Airport

Deadhorse, AK 99734

Contact: J. Harper Gaston, president

P.O. Box 670

Greenville, GA 30222

Phone: (706) 672-0999

Fax: (706) 672-1188

E-mail: jrlcr@numail.org

Space designed for oilfield services. Located one-half mile north of Deadhorse airport. 800 sf.–1,200 sf. individual or combined units. Rent includes heat, snow removal, maintenance and repairs.

Recycling Waste Management

NEI Fluid Technology

3408 Arctic Blvd.

Anchorage, AK 99503

Contact: Kathryn Russell, president

Phone: (907) 561-4820

Fax: (907) 562-2316

E-mail: sales@neifluid.com

Suppliers of petrochemical refueling and testing equipment, meters and valve systems for the oil and gas industry and portable measurement for petroleum, chemicals and bulk liquids. We also supply refrigerant recovery and recycling equipment.

Reporting Software

Epoch Well Services

301 East 92nd Ave. Ste. 2

Anchorage, AK 99515

Contact: Jim Carson, AK division mgr.

Phone: (907) 561-2465

Fax: (907) 561-2474

E-mail: james.carson@epochwellservices.com

Website: www.epochwellservices.com,

www.myWells.com

RIGREPORT provides contractors with an electronic tour sheet for morning reports and payroll reporting.

Restaurants

Bombay Deluxe Indian Restaurant

555 W. Northern Lights Blvd.

Anchorage, AK 99505

Contact: Sunil Sethi, president

Phone: (907) 277-1200

Fax: (907) 644-4523

E-mail: sunil@bombaydeluxe.com

Website: www.bombaydeluxe.com

Bombay Deluxe (www.bombaydeluxe.com) is the only authentic Indian Restaurant in the

State of Alaska. Tantalize your taste buds with our Traditional Naan Bread, Tandoori Chicken and Palak Paneer. Bombay Deluxe – the spice of life.

Hotel Captain Cook

939 W. 5th Ave
Anchorage, AK 99501
Phone: (907) 276-6000
Website: www.captaincook.com
Alaska's only member of Preferred Hotels and Resorts Worldwide. 547 rooms including 96 suites, three restaurants and a coffee bar. Located in downtown Anchorage.

Rigging Supplies

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.
Anchorage, AK 99518
Contact: Jill Reeves
Phone: (907) 562-0707
Fax: (907) 562-2426
Email: awrs@customcpu.com
Website: www.arcticwirerope.com
Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.)

Jackovich Industrial & Construction Supply

1600 Wells St.
Fairbanks, AK 99707
Contact: Buz Jackovich
Phone: (907) 456-4414
Fax: (907) 452-4846
Anchorage office
1716 Post Rd.
Phone: (907) 277-1406
Fax: (907) 258-1700
24-hour emergency service. With 30 years of experience, we're experts on arctic conditions and extreme weather.

Rain for Rent

43784 Kenai Spur Hwy.
Kenai, AK 99611
Contact: Randy Harris, branch mgr.
Phone: (907) 283-4487
Fax: (907) 283-4528
Email: rharris@rainforrent.com
Website: www.rainforrent.com
Other office
1642 Bannister Dr.
Anchorage, AK 99508
Phone: (907) 440-2299
Rain for Rent combines rental tanks and filtration systems for solutions to temporary liquid-handling needs. We offer engineering and on-site personnel – 24/7, 365 days a year.

Right-Of-Way Maintenance

Cruz Construction

HC04 Box 9323
Palmer, AK 99645
Contact: Dave or Dana Cruz
Phone: (907) 746-3144
Fax: (907) 746-5557
E-mail: info@cruzconstruct.com
General contractor specializing in heavy civil construction, rig support and tundra travel to remote locations. Ice Rd. and ice bridge construction throughout Alaska in support of

resource development.

Safety Equipment & Sales

3M Alaska

11151 Calaska Circle
Anchorage, AK 99515
Contact: Paul Sander, manager
Phone: (907) 522-5200
Fax: (907) 522-1645
Email: innovation.3malaska@mmm.com
Website: www.3m.com
Serving Alaska for over 34 years, 3M Alaska offers total solutions from the wellhead to the retail pump with a bRd. range of products and services – designed to improve safety, productivity and profitability.

Alaska Textiles

620 W. Fireweed Lane
Anchorage, AK 99503
Contact: Clif Burnette, vice president
Phone: (907) 265-4880
Fax: (907) 265-4850
E-mail: clif@alaskatextiles.com
Website: www.alaskatextiles.com
Alaska Textiles Inc. is Alaska's leader FR Apparel suppliers to the oil industry.

Arctic Controls

1120 E. 5th Ave.
Anchorage, AK 99501
Contact: Scott Stewart, president
Phone: (907) 277-7555
Fax: (907) 277-9295
E-mail: sstewart@arcticcontrols.com
Website: www.arcticcontrols.com
An Alaskan owned and operated company since 1985, Arctic Controls, Inc. has been highly successful as manufacturer representatives for the state of Alaska in the Process Control and Instrumentation field. Selling equipment to the oil and gas markets, mining and water waste-water/municipal markets.

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.
Anchorage, AK 99518
Contact: Jill Reeves
Phone: (907) 562-0707
Fax: (907) 562-2426
Email: awrs@customcpu.com
Website: www.arcticwirerope.com
Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.)

Brooks Range Supply

Pouch 340008
1 Old Spine Rd.
Prudhoe Bay, AK 99734
Contact: Rob Peterson, Mike Kunkel
Phone: (907) 659-2550
Toll Free: (866) 659-2550
Fax: (907) 659-2650
Email: robp@brooksrangesupply.com, miked@brooksrangesupply.com
Website: www.brooksrangesupply.com
Your source on the Slope for safety supplies, welding supplies, automotive and truck parts, hardware, tools, steel, building materials, glass, propane, hydraulic hoses and fittings, paint and chemicals. Napa and True Value Hardware distribution. Own Prudhoe Bay General Store that carries various sundries and is home to the

Prudhoe Bay Post Office.

BW Technologies

3279 West Pioneer Pkwy.
Arlington, TX 76013
Contact: inside sales rep
Phone: (817) 274-2487
Fax: (817) 274-8321
Email: info@bwt.net.com
Canadian office
2840 2 Ave. SE
Calgary, AB T2A 7X9
Contact: inside sales rep
Phone: (800) 663-4164
Fax: (403) 273-3708
Email: info@bwt.net.com
Website: www.gasmonitors.com
BW designs, manufactures and distributes a full line of cutting-edge gas detection instrumentation for protection of personnel and facilities worldwide.

Grainger

6240 B St.
Anchorage, AK 99518
Phone: (907) 562-5400
Fax: (907) 562-2072
Fairbanks office
19 College Rd., Unit A
Fairbanks, AK 99701
Phone: (907) 458-6500
Fax: (907) 458-6802
Website: www.grainger.com
Grainger is a leading supplier of facilities maintenance products serving businesses and institutions in Canada, China, Mexico and the United States.

Jackovich Industrial & Construction Supply

1600 Wells St.
Fairbanks, AK 99707
Contact: Buz Jackovich
Phone: (907) 456-4414
Fax: (907) 452-4846
Anchorage office
1716 Post Rd.
Phone: (907) 277-1406
Fax: (907) 258-1700
24-hour emergency service. With 30 years of experience, we're experts on arctic conditions and extreme weather.

Unitech of Alaska

2130 E. Dimond Blvd.
Anchorage, AK 99507
Contact: Don Rogahn
Phone: (907) 349-5142
Phone: (800) 649-5859
Fax: (907) 349-2733
E-mail: unitech@alaska.com
UOA is Alaska's only 24-hour oil spill remediation, environmental and industrial supply company. Specialty areas include sorbents, geotextile, containment berms, drums and ice melt.

Security

Kuukpik Arctic Catering

5761 Silverado Way, Ste. P
Anchorage, AK 99518
Contact: Randy MacMillan
Phone: (907) 562 - 5588, Ext. 412
Fax: (907) 562-5898
E-Mail: randy.macmillan@kasvcs.com

Seismic & Geophysical

Hunter 3-D

6001 Savoy, Ste. 110
Houston, TX 77036
Contact: Dan Huston, vice president
Phone: (713) 981-4650
Fax: (713) 981-4650
E-mail: hunter3d@wt.net
Website: www.hunter3dinc.com
Hunter 3-D is a geophysical consulting company based in Houston, Texas. We interpret seismic, gravity and magnetic data for projects in Alaska and worldwide.

Kuukpik/Veritas

2450 Cinnabar Loop
Anchorage, AK 99507
Contact: Jeff Hastings
Phone: (907) 276-6037
Fax: (907) 276 6034
E-mail: Jeff_Hastings@VeritasDGC.com

Last Frontier Air Ventures

39901 N. Glenn Hwy.
Sutton, AK 99674
Contact: Dave King
Phone: (907) 745-5701
Anchorage Base (907) 274-9943
E-mail: lfav@starband.net
Web site: www.lfav.com
Helicopter and Fixed Wing contract and charter services throughout Alaska, the 48 States and Central America. New Anchorage base at Merrill Field in Anchorage

PGS Onshore

3201 C Street, Ste. 403
Anchorage, AK 99503
Contact: Larry Watt, AK area mgr.
Phone: (907) 569-4049
Fax: (907) 569-4047
E-mail: larry.watt@pgsonshore.com
Houston office
15150 Memorial Drive
Houston, TX 77079
Contact: Wayne Millice
Phone: (281) 509 8000
Fax: (281) 509 8088
E-mail: wayne.millice@pgsonshore.com
Geophysical acquisition and processing for the petroleum industry. PGS Onshore provides fully rubber-tracked Arctic geophysical crews to acquire the highest density data with the softest environmental footprint on the North Slope.

WesternGeco

10001 Richmond Ave.
Houston, TX 77042
Phone: (713) 689-2567
Fax: (713) 689-5432
E-mail: cchodaniecky@westerngeco.com
WesternGeco is the world's leading seismic services company, assisting the E&P industry in exploration and reservoir imaging, monitoring, and development. Revolutionary Q-Technology provides unmatched reservoir imaging and monitoring capabilities.

Shop/Storage Space

Bond, Stephens & Johnson

3201 C St. Ste. 200
Anchorage, AK 99503

Contact: Lottie Michael, CCIM/ Michael James
Phone: (907) 786-7308/7323
Fax: (907) 786-7370/7333
Email: lottiemichael@gci.net
Email: jmjames@acsalaska.net
Lottie Michael, CCIM and Michael James specialize in all facets of Commercial Real Estate. Buy, sell or lease of industrial land, warehouse, office, and retail properties.

Prudhoe Bay Shop & Storage

Deadhorse Airport
Deadhorse, AK 99734
Contact: J. Harper Gaston, president
P.O. Box 670
Greenville, GA 30222
Phone: (706) 672-0999
Fax: (706) 672-1188
E-mail: jrclcr@numail.org
Space designed for oilfield services. Located one-half mile north of Deadhorse airport. 800 sf.-1,200 sf. individual or combined units. Rent includes heat, snow removal, maintenance and repairs.

Signs & Promotional Material

Alaska Textiles

620 W. Fireweed Lane
Anchorage, AK 99503
Contact: Clif Burnette, vice president
Phone: (907) 265-4880
Fax: (907) 265-4850
E-mail: clif@alaskatextiles.com
Website: www.alaskatextiles.com
Alaska Textiles, Inc. offers uniform (corporate identity) programs for all industries. We have an in house, full service embroidery department that make adding your logo a breeze. We also offer safety award and employee recognition programs.

Broadway Signs

5941 Arctic Blvd.
Anchorage, AK 99518
Contact: Michele Shockley
Phone: (907) 562-0404
Fax: (907) 561-5545
E-mail: bRd.waysigns@alaska.com
Since 1969. Window decals & Privacy Coverings, Vehicle decals & Magnetics, Banners, Routed Wood signs. Interior & Exterior signage - Lobby signage, Sign faces, Sign Displays, Electric signs, Custom Design Neon signage, Message Centers, Time & Temperature signs. Service, Install, & Lighting Maintenance.

Soil Stabilization

Arctic Foundations

5621 Arctic Blvd.
Anchorage, AK 99518-1667
Contact: Ed Yarmak
Phone: (907) 562-2741
Fax: (907) 562-0153
Email: eyarmak@arcticfoundations.com
Website: www.arcticfoundations.com
Soil stabilization – frozen barrier and frozen core dams to control hazardous waste and water movement. Foundations – maintain permafrost for durable high capacity foundations.

Northland Wood Products

1510 E. 68th Ave.
Anchorage, AK 99507

Contact: Kevin Passa, manager
Phone: (907) 563-1610
Fax: (907) 563-1611
E-mail: northlandwood@acsalaska.net
Website: www.northlandwood.com
Fairbanks office
4000 S. Cushman St.
Fairbanks, AK

Forty years of utilizing Alaska's resources, serving the North Slope and now South Central too, providing heavy timbers, pipe skids, treated timbers, and fire retardant lumber.

Space Design Planning

Capital Office Systems

1120 E. 35th Ave.
Anchorage, AK 99508
Contact: Leslye Langla, director marketing, sales & design
Phone: (907) 777-1501
Fax: (907) 777-1529
E-mail: llangla@capital-office.com
Asset management, systems furniture, project coordination, space planning, furniture delivery/installation, furniture refurbishing, relocation/remodel services. Authorized Steelcase dealer for Alaska.

Steel Fabrication

Alaska Steel Co.

1200 W. Dowling
Anchorage, AK 99518
Contact: Joe Lombardo, vice president
Phone: (907) 561-1188
Toll free: (800) 770-0969 (AK only)
Fax: (907) 561-2935
E-mail: j.lombardo@alaskasteel.com
Fairbanks Office
Contact: Dan Socha, branch mgr.
Phone: (907) 456-2719
Kenai Office
Contact: Will Bolz, branch mgr.
Phone: (907) 283-3880
Rebar Division
Contact: Mike Galyon, rebar mgr.
Phone: (907) 561-1188
Full-service rebar fabrication with in house estimating and detailing.

Dowland-Bach Corp.

6130 Tuttle Pl.
P.O. Box 230126
Anchorage, AK 99523
Contact: Lynn Johnson, president
Phone: (907) 562-5818
Fax: (907) 563-4721
E-mail: lynn@dowlandbach.com
Website: www.dowlandbach.com

Holiday – Parks, Inc.

1820 Marika St.
Fairbanks, AK 99709
Contact: Jerry Freel, VP operations AK
Phone: (907) 452-7151
Fax: (907) 452-3800
E-mail: jfreel@holiday-parks.alaska.com
Website: www.holiday-parks.com
Holiday-Parks is a sheet metal fabrication that involves welding. We also do heating ventilation and air conditioning.

Northern Transportation Co.

Alaska: 3015 Madison Way

Anchorage, AK 99508
 Contact: Laurie Gray, agent
 Phone: (907) 279-3131
 Cell: (907) 229-0656
 Phone: (800) 999-0541
 Email: lag@alaska.net
 Canada: 42003 McKenzie Hwy.
 Hay River, NWT X0E0R9
 Contact: John Marshall
 Phone: (867) 874-5167
 Cell: (867) 875-7600
 Fax: (867) 874-5179
 E-mail: jmarshall@ntcl.com
 Contact: Sunny Munroe
 Phone: (867) 874-5134
 Cell: (867) 444-2441; (403) 829-9707
 E-mail: smunroe@ntcl.com
 Website: www.ntcl.com
NTCL, Canada's largest and oldest northern marine transportation company, ships dry cargo and fuel to communities and resource exploration projects along the Mackenzie River, the Beaufort Sea coast and Alaska's North Slope.

Peak Oilfield Service Co.
 2525 C St. Ste. 201
 Anchorage, AK 99503
 Contact: Mike O'Connor, president
 Phone: (907) 263-7000
 Fax: (907) 263-7070
 E-Mail: moconnor@peakalaska.com
 Website: www.peakalaska.com
Alaska based general contractors.

STEELFAB
 2132 Rail Road Ave.
 Anchorage, AK 99501
 Contact: Janet Faulkner, vice president
 Phone: (907) 264-2819
 Fax: (907) 276-3448
 E-mail: jfaulkner@steelfabak.com
STEELFAB is the largest Alaskan-owned steel service center in the state. It provides pressure vessels, modules, special design items and raw steel products.

Totem Equipment & Supply
 2536 Commercial Dr.
 Anchorage, AK 99501
 Contact: Mike Huston, vice president
 Phone: (907) 276-2858
 Fax: (907) 258-4623
 E-Mail: sales@toteminc.com
 Website: www.toteminc.com
Totem Equipment & Supply Inc. locally owned and operated since 1961. Supplies light, medium and heavy equipment. Specializing in temporary and permanent heating solutions.

Welding Services
 P.O. Box 7248
 Nikiski, AK 99635
 Mile 20.5 Kenai Spur Hwy.
 North Kenai, AK
 Contact: Keith T. Raham
 Phone: (907) 776-8279
 Fax: (907) 776-3311
 Cell Phone: (907) 252-5466
General Contractor #27005. Oilfield and general welding fabrication and repair services including aluminum, stainless steel and carbon steel.

Steel Sales

Alaska Steel Co.
 1200 W. Dowling

Anchorage, AK 99518
 Contact: Joe Lombardo, vice president
 Phone: (907) 561-1188
 Toll free: (800) 770-0969 (AK only)
 Fax: (907) 561-2935
 E-mail: j.lombardo@alaskasteel.com
 Fairbanks office
 2800 South Cushman
 Contact: Dan Socha, branch mgr.
 Phone: (907) 456-2719
 Kenai office
 Contact: Will Bolz, branch mgr.
 Phone: (907) 283-3880
 Rebar Division
 Contact: Mike Galyon, rebar mgr.
 Phone: (907) 561-1188
Full-line steel, aluminum, and rebar distributor. Complete processing capabilities, statewide service. Specializing in low temperature steel and wear plate.

Colville
 Pouch 340012
 Prudhoe Bay, AK 99734
 Contact: Mark Helmericks, president or Rick Hofreiter
 Phone: (907) 659-3198
 Phone: (888) 659-3198
 Contact: Doug Clinton, vice president
 Phone: (907) 224-2533
 Fax: (907) 659-3190
Diesel, gasoline, jet fuel, aviation gasoline in bulk and small quantity deliveries, electronic card-lock fleet management, solid waste and recycling, industrial gases and solid waste. Tesoro fuel station.

STEELFAB
 2132 Rail Road Ave.
 Anchorage, AK 99501
 Contact: Janet Faulkner, vice president
 Phone: (907) 264-2819
 Fax: (907) 276-3448
 E-mail: jfaulkner@steelfabak.com
STEELFAB is the largest Alaskan-owned steel service center in the state. It provides pressure vessels, modules, special design items and raw steel products.

Surveying & Mapping

ASTAC/fm, a division of ASTAC
 4300 B St. Ste. 501
 Anchorage, AK 99503
 Contact: Don Nelson
 Phone: (907) 563-3989
 Phone: 1-800-478-6409
 Fax: (907) 563-1932
 Email: don@astac.net
Provides expertise in implementing GIS technology whether data conversions or a complete turnkey solution.

Egli Air Haul
 P.O. Box 169
 King Salmon, AK 99613
 Contact: Sam Egli
 Phone: (907) 246-3554
 Fax: (907) 246-3654
 E-mail: egliair@bristolbay.com
 Website: www.egliair.com
Serving Alaska since 1982, we perform a wide variety of flight operations, including helicopter and airplane charter, aerial survey, and specialized operations such as external load work, powerline maintenance, aerial filming and videography.

Kuukpik - LCMF
 615 E. 82nd Ave. Ste. 200
 Anchorage, AK 99518
 Contact: Steve Chronic, general mgr.
 Contact: Richard Rearick, architectural mgr.
 Contact: Ken Pinard, survey mgr.
 Contact: Wiley Wilhelm, engineering mgr.
 Phone: (907) 273-1830
 Fax: (907) 273-1831
 E-mail: receptionist@lcmf.com
 Barrow: (907) 852-8212
 E-mail: ktoovak@ukpik.com
 Alpine: (907) 670-4739
 E-mail: alp1035@ppco.com
Statewide contractor project design surveys; remote site land and hydrographic surveys for government and private; oil and gas development surveying, mapping, and permitting.

**Lounsbury and Associates
 Nunamiut/Lounsbury, LLC an Alaskan
 Native owned firm**
 5300 A St.
 Anchorage, AK 99518
 Contact: Ken Ayers
 E-mail: k.ayers@lounsburyinc.com
 Contact: Jim Sawhill
 E-mail: j.sawhill@lounsburyinc.com
 Phone: (907) 272-5451
 Fax: (907) 272-9065
 Toll Free: (800) 478-5451
 Website: www.lounsburyinc.com
Specializing in surveying for Alaska oil and gas exploration, oilfield development and transportation systems, conventional and GPS surveying, and mapping.

Telephone Equipment & Sales

ACS
 600 Telephone Ave, Anchorage AK 99503
 Anchorage: 563-8000
 Outside Anchorage: 800-808-8083
 www.acsalaska.com
Full Service Telecommunications Company.

North Slope Telecom
 2020 E. Dowling Ste. 3
 Anchorage, AK 99507
 Contact: Bill Laxson, president
 Phone: (907) 562-4693
 Fax: (907) 562-0818
 Email: info@nstiak.com
 Website: www.nstiak.com
Design, installation and maintenance of telephone, cable plant, fiber optics, data network, VOIP, paging and cellular systems. Twenty years of arctic experience.

Tire Sales & Service

TDS
 Tire Distribution Systems
 1150 E. International Airport Rd.
 Anchorage, AK 99518
 Contact: Mike Weitzi, manager
 Phone: (907) 562-2010
 Fax: (907) 563-7097
 Email: 943@tdstires.com
 Fairbanks office
 3601 S. Cushman
 Fairbanks, AK 99701
Sales and service of passenger, truck, or tires and retreading of tires.

Training

Northwest Technical Services

4401 Business Park Blvd. Bldg N Ste. 26
Anchorage, AK 99503
Contact: Mary Shields, general mgr.
Phone: (907) 562-1633
Fax: (907) 562-5875
E-mail: mshields@pdstech.com
Website: www.pdstech.com
Computer software training on state-of-the-art programs and employability coaching.

University of Alaska

UAA Engineering, Science & Project Management (ESPM)
Graduate Department
University Center, 153
Anchorage, AK 99503
Contact: Dr. Jang Ra
Phone: (907) 786-1862
E-mail: afjwr@uaa.alaska.edu
Website: www.uaa.alaska.edu/espm
Nation's most respected program, training professionals to plan, execute and lead projects in all areas of business industry and government. Learn more at www.uaa.alaska.edu/espm.

Underwater NDT & Photography

American Marine Corp.

6000 A St.
Anchorage, AK 99518
Contact: Tom Ulrich, vice president
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: Alaska@amarinecorp.com
Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel inspection and repairs.

Offshore Divers

5400 Eielson St.
Anchorage, AK 99518
Contact: Don Ingraham, owner/mgr.
Contact: Leif Simcox, owner/oper. mgr.
Phone: (907) 563-9060
Fax: (907) 563-9061
E-mail: dingraham@offshoredivers.com
Website: http://www.offshoredivers.com
Offshore Divers is an Alaska owned diving contractor specializing in sub-sea oilfield work on mooring systems, pipelines, platforms and docks in Cook Inlet, on the North Slope and in Valdez.

Underwater Welding

American Marine Corp.

6000 A St.
Anchorage, AK 99518
Contact: Tom Ulrich, vice president
Phone: (907) 562-5420
Fax: (907) 562-5426
E-mail: Alaska@amarinecorp.com
Website: www.amarinecorp.com
American Marine Corporation specializes in marine construction, commercial diving, pipeline and platform inspection, repair and maintenance, underwater welding, dredging, vessel support, crew boat services and vessel

inspection and repairs.

Offshore Divers

5400 Eielson St.
Anchorage, AK 99518
Contact: Don Ingraham, owner/mgr.
Contact: Leif Simcox, owner/oper. mgr.
Phone: (907) 563-9060
Fax: (907) 563-9061
E-mail: dingraham@offshoredivers.com
Website: http://www.offshoredivers.com
Offshore Divers is an Alaska owned diving contractor specializing in sub-sea oilfield work on mooring systems, pipelines, platforms and docks in Cook Inlet, on the North Slope and in Valdez.

Vehicle Sales/Rental/Repair

Kenworth Alaska

2838 Porcupine Dr.
Anchorage, AK 99501
Contact: Jim Scherieble, branch mgr.
Phone: (907) 279-0602
Phone: (800) 478-0602
Fax: (907) 258-6639
E-mail: parts@kenworthalaska.com
E-mail: sales@kenworthalaska.com
Website: www.kenworthalaska.com
Fairbanks office
3730 Braddock St.
Fairbanks, AK 99701
Contact: Tom Clements, branch mgr.
Phone: (907) 455-9900
Fax: (907) 479-8295
Kenworth Alaska is a full service truck dealership in two locations – Anchorage and Fairbanks. New and used truck sales, parts and service.

Seekins Ford Lincoln Mercury

1625 Old Steese Hwy.
Fairbanks, AK 99701
Contact: Steven Angel, fleet sales mgr.
Phone: (907) 459-4044
Fax: (907) 450-4007
E-mail: fleetsales@seekins.com
Website: www.seekins.com
Ford Lincoln Mercury dealer located in Fairbanks Alaska providing solutions to your transportation needs. Parts and service support in Fairbanks and Prudhoe Bay.

Welding

3M Alaska

11151 Calaska Circle
Anchorage, AK 99515
Contact: Paul Sander, manager
Phone: (907) 522-5200
Fax: (907) 522-1645
Email: innovation.3malaska@mmm.com
Website: www.3m.com
Serving Alaska for over 34 years, 3M Alaska offers total solutions from the wellhead to the retail pump with a bRd. range of products and services – designed to improve safety, productivity and profitability.

Flowline Alaska

1881 Livengood
Fairbanks, AK 99701
Contact: Richard Schok
Phone: (907) 456-4911
Fax: (907) 456-1194
Flowline has three-pipe insulation, fabrication,

and coating facilities encompassing over 45,000 ft of enclosed production area, on a 22-acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated rail spur.

Holiday – Parks, Inc.

1820 Marika St.
Fairbanks, AK 99709
Contact: Jerry Freel, VP operations AK
Phone: (907) 452-7151
Fax: (907) 452-3800
E-mail: jfreel@holaday-parks.alaska.com
Website: www.holiday-parks.com
Holiday-Parks is a sheet metal fabrication that involves welding. We also do heating ventilation and air conditioning.

Udelhoven Oilfield Service Co.

184 E. 53rd Ave.
Anchorage, AK 99518
Phone: (907) 344-1577
Fax: (907) 522-2541
Nikiski office
P.O. Box 8349
Nikiski, AK 99635
Phone: (907) 776-5185
Fax: (907) 776-8105
Prudhoe Bay office
Pouch 340103
Prudhoe Bay, AK 99734
Phone: (907) 659-8093
Fax: (907) 659-8489
Serving Alaska for more than 35 years.

Welding Services

P.O. Box 7248
Nikiski, AK 99635
Mile 20.5 Kenai Spur Hwy.
North Kenai, AK
Contact: Keith T. Raham
Phone: (907) 776-8279
Fax: (907) 776-3311
Cell Phone: (907) 252-5466
General Contractor #27005. Oilfield and general welding fabrication and repair services including aluminum, stainless steel and carbon steel.

Weld/Repairs/Manufacturing

Holiday – Parks, Inc.

1820 Marika St.
Fairbanks, AK 99709
Contact: Jerry Freel, VP operations AK
Phone: (907) 452-7151
Fax: (907) 452-3800
E-mail: jfreel@holaday-parks.alaska.com
Website: www.holiday-parks.com
Holiday-Parks is a sheet metal fabrication that involves welding. We also do heating ventilation and air conditioning.

Natco Group

P.O. Box 850, Stn. T
Calgary, Alberta T2H2H3
Contact: Terry Murtagh, mgr. of business development
Phone: (403) 203-2138
Fax: (403) 236-0488
E-mail: sales@natco-ca.com
Website: www.natcogroup.com
Natco Group engineers, designs and manufactures process, wellhead and water treatment equipment and systems used in the production of oil and gas worldwide.

Peak Oilfield Service Co.

2525 C St. Ste. 201
Anchorage, AK 99503
Contact: Mike O'Connor, president
Phone: (907) 263-7000
Fax: (907) 263-7070
E-Mail: moconnor@peakalaska.com
Website: www.peakalaska.com
Alaska based general contractors.

STEELFAB

2132 Rail Road Ave.
Anchorage, AK 99501
Contact: Janet Faulkner, vice president
Phone: (907) 264-2819
Fax: (907) 276-3448
E-mail: jfaulkner@steelfabak.com
STEELFAB is the largest Alaskan-owned steel service center in the state. It provides pressure vessels, modules, special design items and raw steel products.

Unique Machine

A subsidiary of Sumitomo Corp.
5839 Old Seward Hwy
Anchorage, AK 99518
Contact: Pat Hanley, general mgr.
Phone: (907) 563-3012
Fax: (907) 562-1376
E-mail: pat.hanley@umalaska.com
Website: www.umalaska.com
The design, development, manufacture and distribution of oilfield construction, mining, fishing and government parts to industry quality

standards.

Welding Services

P.O. Box 7248
Nikiski, AK 99635
Mile 20.5 Kenai Spur Hwy.
North Kenai, AK
Contact: Keith T. Raham
Phone: (907) 776-8279
Fax: (907) 776-3311
Cell Phone: (907) 252-5466
General Contractor #27005. Oilfield and general welding fabrication and repair services including aluminum, stainless steel and carbon steel.

Wire Rope

Arctic Wire Rope & Supply

6407 Arctic Spur Rd.
Anchorage, AK 99518
Contact: Jill Reeves
Phone: (907) 562-0707
Fax: (907) 562-2426
Email: awrs@customcpu.com
Website: www.arcticwirerope.com
Arctic Wire Rope & Supply is Alaska's largest and most complete rigging supply source. We specialize in custom sling fabrication (wire rope, web, chain, and polyester round.)

OIL COMPANIES

Operators

ConocoPhillips Alaska

700 G St.
P.O. Box 100360
Anchorage, AK 99510-0360
Contact: Kevin O. Meyers, president & CEO
Phone: (907) 265-6134
Fax: (907) 265-1502

XTO Energy

810 Houston St.
Fort Worth, TX 76102
Contact: Vaughn O. Vernerberg II
Phone: (817) 870-2800
Fax: (817) 870-0379
Kenai office
52260 Shell Rd.
Kenai, AK 99611
XTO Energy, established in 1986, is engaged in the acquisition and development of quality, long-lived producing oil and gas properties and exploration for oil and gas.

I want in!

Do you want your company's ad to appear in the next issue of Petroleum News?

Your ad can reach Alaska & northern Canada's oil & gas industry each week. It's just a phone call away! Call now for advertising rates and information.



Call: 907 522-9469
Or visit: www.PetroleumNews.com

COURTESY NORTHERN AIR CARGO



Northern Air Cargo converts jet fleet to 737 cargo planes

Alaska's largest air cargo carrier recently announced the purchase of three new Boeing 737-200 cargo freighters to replace the company's existing 727 aircraft. Northern Air Cargo's new acquisition completes the company's fleet modernization plan and marks the start of a commitment to customers to enhance service levels and operational efficiencies at the 16 main hubs served around the State.

COMPANYNEWS

The first of the three new planes will fly scheduled routes including Bethel, Nome and Kotzebue as new procedures are implemented and efficiencies are developed.

The company realizes that "today's customers demand better service and schedules, and these new aircraft will allow for greater frequency and reliability," said Mark Liland, NAC's director of marketing.

"The introduction of the B-737 to our current air cargo fleet represents the beginning of a new era for Northern Air Cargo and our customers," said Stephanie Holthaus, NAC's vice president of cargo. "Customers will notice the improvement in service and schedule adherence this



COURTESY NORTHERN AIR CARGO

state-of-the-art aircraft has to offer."

The twin-jet B-737 has earned an industry-wide reputation for being fuel efficient, easy to maintain and environmentally friendly. Shippers favor the dynamic cargo system that provides greater care and flexibility for the goods shipped — especially the rolling sheets, which offer speed and precision in bringing freight in and out of

the aircraft.

The versions being used by NAC have eight pallet positions or hard floors, which will carry approximately 30,000 pounds and can accommodate cargo ranging from telephone poles, to snow machines, to igloos.

NAC will incorporate two more B-737s

see **NAC** page 41

COMPANYNEWS *in brief*

Lynx Enterprises gets a face-lift

ASRC Energy Services Lynx Enterprises, Inc. has recently undergone a name change to ASRC Energy Services, Regulatory & Technical Services.

Under the Lynx name AES-RTS has provided regulatory services that include environmental and regulatory consulting for permitting, compliance and planning activities.

AES-RTS will continue to operate in the same capacity while expanding its range of services to continually meet client needs.

Expansion has included the division of RTS into two main sectors — the Regulatory Services division and the Technical Services division. The addition of a Technical Services division has allowed the company to include environmental sciences, expanded GIS services, civil and geotechnical engineering, geo-

see next page

Cruz Construction completes move for FEX



COURTESY CRUZ CONSTRUCTION

Cruz Construction recently completed the 270-mile move of the Doyon Arctic Wolf sub-base for FEX from Deadhorse west to its Amagaq location. FEX, part of Talisman Energy, began drilling in mid-February at the NPRA site. Steiger rubber track tractors were used to execute the move.

continued from page 40

NAC

into its Alaska statewide network by the end of May 2007. NAC will also continue the use of its DC-6 fleet, “the workhorses of Alaska” which are used to provide charters and flagstops for project freight to mines, oil and gas fields, the military and globally marketed seafood companies.

“Now more than ever, air carriers need to maximize their operational efficiency, and this plane will accomplish that for NAC,” says Dave Karp, NAC’s COO.

NAC’s selection of the three converted B737-200s completes the company’s jet fleet modernization plan. Once all three 737 aircraft are engaged in flight operations, the company will have enough lift to serve all markets plus expand services to satisfy future growth.

Founded in 1956 as an air cargo provider supporting rural communities and camps around the State, Northern Air Cargo is Alaska’s largest and longest-serving Alaska air cargo carrier.

NAC serves 16 scheduled locations and over 100 charter and flagstop destinations throughout rural Alaska. A subsidiary company of Saltchuk Resources, NAC also encompasses NaLink, a freight forwarding company, Northern Air Aviation Services and Northern Air Maintenance Services.

With a fleet of four jet and turbine aircraft and five Douglas DC-6 aircraft, the company employs 280 people and has annual revenue in excess of \$50 million dollars.

Focused primarily in rural Alaska, Northern Air Cargo also provides charter service throughout the United States and internationally.

NAC performs logistics, air, ground and maintenance support for large and small industries including oil and gas, mining, construction and wild Alaska seafood. Additional information on Northern Air Cargo, Inc. is available on the NAC Web site at www.nac.aero.



COURTESY NORTHERN AIR CARGO

logical services and hydrology.

Bernie Nidowicz, a petroleum engineer, is the AES-RTS principal-in-charge.

Nidowicz describes the recent changes as a process. "We want to serve our clients to the best of our ability, and these steps are crucial. The synergistic energy and capabilities of AES-RTS and our staff are growing in all directions, and the forecast is bright."

The company sees great potential for new development on the North Slope.

To meet demands, AES-RTS went from having 28 full-time employees in January 2006 to its current number of 47. From 2005 to 2006 the number of field employees increased from 10 to 45.

In the past AES-RTS put its primary focus on the regulatory aspects of projects, but with recent changes and additions RTS is geared to assist both established and new clients within all phases of the project life cycle.

The addition of professional services and experienced staff members has AES-RTS feeling primed for an expanded market and a broader client base.

Alaska Airlines introduces first cargo-passenger plane

Alaska Airlines unveiled its first cargo-passenger plane in a new fleet February 1. The modified Boeing 737-400 is part of the Seattle-based company's \$100 million plan to upgrade its cargo operations. Airline officials say the fleet will primarily focus on Alaska along with some Seattle flights.

"This is about our recommitment to the Arctic and other rural parts of the state," Bill MacKay, the airline's senior vice president for Alaska said of the upgrades launched by an all-cargo freighter last summer.

The first of four combination planes was scheduled to begin service February 2 from Anchorage to the communities of Nome, Kotzebue, Barrow and Fairbanks as well as the industrial outpost of Deadhorse near Prudhoe Bay. The planes are designed to carry more cargo and have more comfortable passenger cabins than the 737-200s the new planes are replacing.

The front half of the aircraft can accommodate four cargo pallets and the other half has all-leather seating for 72 passengers and features more legroom and larger overhead bins.

Three more 737-400's are scheduled to operate by this spring, MacKay said.

Pemco World Air Services in Dothan, Alabama, converted the new planes from all-passenger aircraft that joined the Alaska Airlines fleet in 1992. The airline also has options with Pemco to convert a second freighter and fifth combination aircraft, but no decision on that has been made, MacKay said.

The new fleet will have no effect on all-passenger aircraft with flights to and from Alaska, officials said.



This is an 8X size coverall, first ever of its size requested.

Alaska Textiles is about accommodation

Alaska Textiles can provide a customized fit for any size of its Korbana coverall. The garment is flame resistant, made of Indura Ultrasoft fabric and is used on the North Slope by many companies Alaska Textiles currently outfits.

Recently the company custom made a size 8X coverall for a worker on the slope. It was the largest Alaska Textiles ever manufactured and shows "how committed we are to customizing products for our diverse slope workers," said Cliff Burnette, vice president.

The coverall has a heavy-duty, two-way brass zipper with a pleated bi-swing back. Extras include two patch breast pockets with a flap and pencil slot on the left pocket and sleeve, and two hip pockets with a snap closure on the left hip pocket. Also included is a 2-in-1 utility pocket on the right leg, with side access to pants with a snap closure. For more information contact Alaska Textiles in Anchorage at (907) 265-4880.

Arctic Controls welcomes Erica Snare

Arctic Controls would like to welcome Erica Snare as the newest edition to its team. Snare has taken over adminis-

trative duties at the company. A long-time Alaskan, Snare had the unique opportunity to travel throughout rural Alaska during her "other life" as a geologist. She credits her experience at remote work sites for her attention to detail, ensuring every order that comes through Arctic Controls is processed correctly and delivered on time to clients. Snare says she's enjoyed working with everyone at the company. "It's been a rewarding experience and I look forward to continued work with great customers and the rest of the sales team here at Arctic Controls."

Arctic Wire Rope honored as manufacturer of the year

On February 20 Arctic Wire Rope & Supply received the Made in Alaska Manufacturer of the Year Award sponsored by the Alaska Department of Commerce and the Made in Alaska Program.

Accepting the award on the company's behalf was Jill Reeves, sales manager, Gary Moore, rigging shop foreman, and Disston Lagnas, sewing department foreman.

The presentation took place at the Made in Alaska Anchorage workshop at the BP Energy Center in Anchorage.

Arctic Wire Rope & Supply was established in 1983 by Eric McCallum, the company's owner and president. The company has been certified in the Made In Alaska program since April 15, 1994.

Arctic Wire Rope & Supply provides custom-made wire rope and nylon slings and harnesses, and does on-site fabrication and testing of harnesses, braces and slings for use in an industrial environment such as on oil rigs.

Any active Made In Alaska permit holder is eligible to receive the Manufacturer of the Year award. When deciding who should receive the award, the program considers time in business, innovations, job creation, originality and representation of the Alaska spirit.

Nelson promoted to president, CEO at ASRC

Mark Nelson has been named president and CEO of ASRC Energy Services. Nelson was promoted to the position from his job as chief operating officer of ASRC Construction Holding Company. The promotion went into effect January 11.

COURTESY ALASKA TEXTILES

Nelson has more than 20 years of management experience, which includes senior vice president of AES Operations and Maintenance and vice president and president of APC Natchiq.



Mark Nelson, president and CEO, ASRC Energy Services

A 24-year resident of Alaska, Nelson holds a bachelor's degree in finance from the University of Idaho, is a certified project management professional from the Project Management Institute and has an Alaska mechanical administrators license.

In addition to his professional work, Nelson is a member of the advisory board for the University of Alaska Anchorage's Engineering Science Project Management program. He also serves as both vice chair of the board and chair of the finance committee for Covenant House, and is active in various United Way committees.

ASRC Energy Services is a subsidiary of Arctic Slope Regional Corporation. The company provides integrated engineering, procurement, construction operations and maintenance services for energy and communications projects around the world.

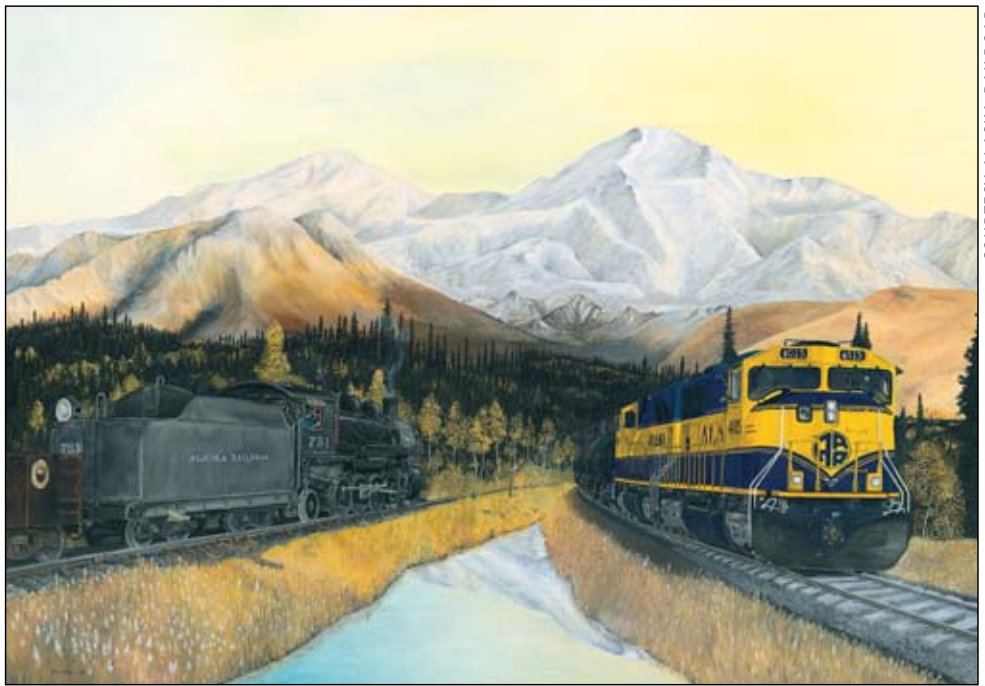
Carlile's new driver simulator a first in Alaska

Carlile Transportation Systems has purchased and installed a new truck-driving simulator at its Anchorage terminal. The state-of-the-art, computerized simulator is the first of its kind in Alaska and is custom designed to mimic specific Alaska roadway conditions for enhanced driver training and safety.

The simulator is realistic, high resolution, and interactive.

Both new and experienced drivers will use the simulator to become familiar with a specific truck style and road conditions before they get out on the highway. It can be programmed to mimic varying weather and road conditions such as hills, ice, fog or road hazards like debris or stalled vehicles.

The computer retains driver performance and can be replayed by an instructor for training purposes. It's expected to be helpful for testing drivers for the often challenging Alaska Haul Road.



COURTESY ALASKA RAILROAD

"Reflective" by North Pole artist and railfan Art Chase

Alaska Railroad annual print released in December

The Alaska Railroad Corporation released its annual print in December 2006. "Reflective" by North Pole artist and railfan Art Chase continues the tradition of artwork featuring the Alaska Railroad.

Chase's design for the 2007 Alaska Railroad print includes a graphic salute to the steam engines of past and present. The print features locomotive #751 signifying the past, a new AC power locomotive signifying movement toward the future, and the solid constant that signifies Alaska — Mount McKinley.

"I was trying to come up with a steam-oriented idea, but I also know that the railroad has always been forward thinking," said Art Chase. "I am really excited about this painting. I have wanted to create an Alaska Railroad annual print for a number of years."

Preferring the mediums of oil painting, pencil drawing and airbrushing, Chase's self-taught style is described as "tight and detailed".

An Alaska resident since 1980, Chase is a 23-year veteran of the Air Force and Air National Guard and now works for the Federal Aviation Administration overseeing and trouble shooting the navigational system programs across the state.

Prints cost \$50, posters cost \$25, and pins cost \$5.

The 2007 poster, print and pin are available through ARRC's online gift shop, at the Alaska Railroad Depot Ticket Windows or by calling 1(800) 544-0552 or 265-2494 in Anchorage.

"The new training simulator will enhance Carlile's safety program by reducing accidents, improving driver skills, increasing fuel economy, saving costs and saving lives," said company president, Harry McDonald. "It also allows for non-driving employees to get practice behind the wheel so they can train to move into a driving position."

AECOM Acquires RETEC to Merge with ENSR

AECOM Technology Corporation, a global provider of professional technical

and management support services for the transportation, facilities and environmental markets, announced on January 29 the acquisition of The RETEC Group, Inc., an environmental management consulting and engineering firm.

RETEC will be integrated with AECOM's ENSR subsidiary, an environmental service platform serving public and private sector clients worldwide. The combined firm already has a strong presence throughout the United States, Europe, Asia and Latin America.

"By joining forces with ENSR, we can provide our clients with greatly expand-



Alan (AJ) Rookus and Brian Mangold, project managers at Kuparuk

Lounsbury spotlights employees, recent project

AJ Rookus and Brian Mangold, both resident project managers at the Kuparuk field, recently celebrated their 25-year anniversary with Lounsbury and Associates.

Lounsbury believes they may be looking at a new record for the longest consecutive period as alternates on the North Slope — over 20 years.

Recent hire Jeremiah Cornell, P.S., has joined Rookus and Mangold at



Jeremiah Cornell, survey technician

the company's Kuparuk office as a survey technician. Cornell holds a BS in surveying engineering from Ferris State University and is licensed as a professional surveyor in Michigan.

The company, through Nunamiut/Lounsbury, would also like to announce its recent completion of surveying work, ice road alignment staking, and well and ice-pad construction for Anadarko's Jacob's Ladder project. The company staked approximately 14 miles of ice road from DS-17 in Prudhoe to the Jacob's Ladder Well C pad.

Nunamiut/Lounsbury, LCC is a joint venture in cooperation with the village corporation for Anaktuvuk Pass. Nunamiut/Lounsbury was formed to pursue engineering and surveying contracts in support of oil and gas exploration and development on the North Slope.

ed services," said Ben Genes, president of RETEC. "For clients with international operations, we can offer a much broader global platform for service delivery."

ENSR is a worldwide environmental service company, serving industrial and commercial companies and government agencies, with 2,000 employees and over 95 offices worldwide.

ENSR provides consulting, engineering, remediation, and environmental health and safety management solutions. It has won numerous environmental business and health and safety awards from companies such as BP, Textron and ExxonMobil Asia Pacific, as well as from the Environmental Business Journal.

RETEC is an environmental management consulting and engineering firm that specializes in solving complex problems throughout the business life cycle — from new asset development to ongoing operations as well as final asset disposal and restoration. RETEC brings to ENSR a strong focus on the oil and gas industry, electric and gas utilities, and also the transportation and manufacturing sectors.

"Acquiring RETEC is another important milestone in our goal of achieving environmental market leadership," said Bob Weber, ENSR president and CEO. "Our two companies share strong business values and an unwavering commitment to superior client service — a foundation of our overall business strategy."

Murtagh takes on new role at NATCO

Terry Murtagh recently took on the new position of manager of business development for Canada and Alaska. Murtagh has had a long and notable career with NATCO working as a project manager and manager of the technical operations division before moving into business development.

NATCO is a provider of well-head process equipment, systems and services used in the production of oil and gas. For over 75 years the company has designed, manufactured and marketed production equipment and services used for onshore and offshore work in



Terry Murtagh, manager of business development, Canada and Alaska

many of the major oil and gas producing regions of the world.

Schlumberger releases second well cementing book

On February 20 Schlumberger announced the publication of the second edition of Well Cementing, a comprehensive reference book originally published in 1990.

Available from the SPE Bookstore, the book describes current cementing technologies and includes full-color illustrations and photographs.

Chapters on cement chemistry, cement additives, rheology, mud removal and cement-formation interactions communicate theoretical and practical information.

More than 20 industry experts representing operators, service companies, manufacturers, government agencies and academia contributed to the book.

Dominique Guillot of Schlumberger and Erik Nelson, consultant and retired from Schlumberger, edited this second edition.

Schlumberger is an international oil-field services company supplying technology, information solutions and integrated project management for the purpose of optimizing reservoir performance for customers working in the oil and gas industry.

STEELFAB builds 15 modules for Pioneer

STEELFAB is in the process of fabricating 15 steel modules for installation on the Oooguruk gravel island drill site currently under construction in the Beaufort Sea. The Oooguruk field will be operated by Pioneer Natural Resources on the North Slope. Richard Faulkner, STEELFAB's president, said the 750,000-pound job designed by EEIS Consulting Engineers should be completed in early 2007.

STEELFAB is Alaska's largest locally owned steel fabricator and service center.

Pinnell joins Univar, still finds time to fish

Kelly Pinnell has joined the ranks of the customer service professionals at Univar USA in Anchorage. "Pinnell's solid can-do Alaskan attitude compliments his genuine

COURTESY UNIVAR



Kelly Pinnell, customer service, Univar

pursuit of customer satisfaction,” according to Ken Lambertsen, Univar branch manager. Raised in Michigan while dreaming of Alaska, Pinnell learned the Midwestern values of hard work coupled with adventure.

Since being in Alaska Pinnell has established himself as one of the state’s premier fishing enthusiasts and has written two books about fishing in the Great Land. Univar suggests you give Pinnell a call; he’s always available to discuss a company’s chemical requirements, or the art of fishing.

If you’d like to meet Pinnell, stop by the Mt. View Sports booth or check out one of his seminars at this year’s Great Alaskan Sportsman Show in Anchorage March 29 – April 1, where he’ll be showcasing his books.

Usibelli’s been busy

Usibelli Coal Mine has a number of notable announcements this quarter.

Since January 27, 2004, the company has achieved 1,105 consecutive no-lost-time injury days. Keith Walters, UCM general manager reports, “this is a significant accomplishment considering the challenging conditions we work in every day, while maintaining an impressive on-time delivery schedule to our customers.”

Joe Usibelli, Jr., president of UCM, said, “I am tremendously proud of every employee. We enjoy a very professional and dedicated workforce with great leadership and teamwork. Accomplishments like this don’t come easy. One of our primary goals is to take care of people and provide a secure and safe workplace.”

Partners in defense — On January 11, 2007 The Defense Logistics Agency recognized UCM with the Business Alliance Award. The award is for outstanding efforts to partner with the Defense Logistics Agency and improve the Agency’s mission — providing supplies and services to America’s war fighters. DLA Director, Army Lieutenant General Robert T. Dail presented the award for Outstanding Readiness Support.

Partners in environment — During the



From left, Donna Frankel, Defense Energy Support Center contracting officer; Lieutenant General Robert T. Dail, Defense Logistics Agency director; Keith Walters, Usibelli Coal Mine general manager; and Colin Keith, Usibelli Coal Mine purchasing agent.

Northwest Mining Association conference in Reno, Nevada in January 2007, UCM was recognized for outstanding environmental stewardship.

International contract — UCM recently secured an export contract for three shipments of coal to South America during the first half of 2007. The Alaska Railroad will transport the coal from Healy to the Port of Seward where it will be loaded on Panamax vessels capable of approximately 70,000 tons payload.

Well-earned promotion — Scott Stowell has recently been promoted to the position of assistant maintenance manager at Usibelli Coal Mine in Healy, Alaska. Stowell has been with UCM for more than 30 years. Keith Walters, the General Manager said, “Scott understands mining operations and maintenance of equipment exceptionally well and has a lot of experience in the shops and the supply warehouse, and is the resident expert in regard to environmental compliance.”

Xtel International introduces three new products

Xtel International has developed a DC voltage/current sensor that draws less than 2mA. The sensor is primarily used to measure the forward and reflected RF power of an antenna system and can also be used with current shunts to measure DC current draw of equipment.

Intended for operators of remote communications sites, the product’s low cur-

rent consumption is useful for keeping track of VSWR and DC power usage or power generation.

Xtel has also introduced a low power, low temperature video camera that doesn’t require a computer or heater to operate.

The camera works with an XTA callout unit and allows the user to receive alarms via telephone and email while providing access to live video on demand. The company says the camera is “great for forestry and other environmental monitoring groups.”

Xtel would also like to announce that it’s finalizing the new Xtel Monitoring Web site.

The site will gather information from XTA callouts and give users the ability to generate work orders based on alarms, view graphical representations of logged data and download logged data for further analysis.

With an appropriately equipped XTA, clients will be able to receive an alarm on their phone, listen to local audio in real time through the phone line, zoom in with the camera in live mode and have a log of events for their records. Clients will also be able to rent space on Xtel’s Monitoring site, something the company is doing to save clients the cost of developing or hosting their own.

For more information on additional products in development that focus on low power, low temperature, remote site monitoring and control, email sales@xtelinternational.com.

COURTESY USIBELLI

A day on the job at North Slope Telecom



Clockwise from top: Installing a microwave antenna in Kuparuk. The antenna was used to provide network and telephone communications to a new satellite field.

A North Slope Telecom tower crew installs antennas for two-way radio and cellular coverage on an ice road in NPRA during the winter exploration season of 2005.

Installing an antenna on Reef Island. The radio system being installed was designed to support tanker operations in Prince William Sound.

Photos courtesy of North Slope Telecom



Want to be a part of the Petroleum Directory?



Qualified Petroleum News advertisers have full access to all the benefits included with the quarterly magazine, such as:

- **Exposure.** The Petroleum Directory is distributed quarterly to every one of our newspaper subscribers, in addition to its presence at trade shows and conferences nationally and internationally.
- **A company profile.** A full page, full color Q&A profile of your company. You'll be involved in the editing and choose the pictures. Once it's printed, you own the piece and you'll receive an electronic copy to use as a company brochure or however you see fit.
- **Access to free news coverage.** Submit announcements, new hires, special projects, new technologies, company photos, and more. Let current, and possibly new clients keep track of your company's accomplishments.
- **3 unique company listings.** With over 130 definitive categories to choose from, you'll be able to list your company name, contact information and a brief description of the services you provide.
- **Additional opportunities** to feature your company and its people – including feature stories, photo spreads, cover shots, and more.



Get listed and be noticed.

Contact Amy Spittler in Anchorage, Alaska, at (907) 770-3506 or aspittler@petroleumnews.com

Alaska's Oil and Gas Consultants



Geoscience

Engineering

Project Management

Seismic and Well Data



3601 C Street, Suite 822
Anchorage, AK 99503

(907) 272-1232
(907) 272-1344

www.petroak.com
info@petroak.com