

BUILDING ALASKA



Natural resources continue to be the cornerstone for Alaska's economic development and diversification. AIC is proud to provide our Alaska-based construction expertise to the resource development industries



AICLLC.COM



Only pay for the speed you need... Dynamic Routing![™]



With shipping costs on the rise it only makes sense to match your time requirements to the mode. Lynden's exclusive Dynamic Routingsm makes it easy to change routing between modes to meet your delivery requirements. If your vendor is behind schedule we can make up time and keep your business running smoothly. If your vendor is early we can save you money and hassle by slowing down the delivery to arrive just as it is needed. Call a Lynden professional and let us design a Dynamic Routingsm plan to meet your supply chain needs.



Companies involved in serving the Arctic oil and gas industry

Acuren USA

AECOM Environment

Air Liquide

AIRVAC Environmental Group

Alaska Air Cargo

Alaska Analytical Laboratory

Alaska Dreams

Alaska Frontier Constructors

Alaska Interstate Construction (AIC)

Alaska Marine Lines

Alaska Railroad Corp.

Alaska Rubber

Alaska Steel Co.

Alaska West Express

Alaskan Energy Resources Inc.

Alpha Seismic Compressors

Alutiiq Oilfield Solutions

American Marine

Arctic Controls

Arctic Foundations

Arctic Fox Environmental

Arctic Slope Telephone Assoc. Co-op.

Arctic Wire Rope & Supply

ARCTOS

Armstrong

Aspen Hotels

ASRC Energy Services

Avalon Development

B-F

Baker Hughes

Bald Mountain Air Service

Bombay Deluxe

Calista Corp.

Canadian Mat Systems (Alaska)

Canrig Drilling Technology

Carlile Transportation Services

CGGVeritas U.S. Land

CH2M Hill

Chiulista Services

Colville Inc.

Computing Alternatives

ConocoPhillips Alaska

Construction Machinery Industrial

Craig Taylor Equipment

Crowley Alaska

Cruz Construction

Denali Industrial

Donaldson Company

Dowland-Bach Corp.

Doyon Drilling

Doyon Emerald

Doyon LTD

Doyon Universal Services

Egli Air Haul

Emerald Alaska

Fra Alaska

ERA Helicopters

Everts Air Cargo

Expro Americas LLC

ExxonMobil

Fairweather

Flowline Alaska Fluor

Foss Maritime

Fugro

G-M

GBR Equipment

GCI Industrial Telecom

Geokinetics, formerly PGS Onshore

Global Diving & Salvage

GMW Fire Protection

Golder Associates

Greer Tank & Welding

Guess & Rudd, PC

Hawk Consultants

Hoover Materials Handling Group

Inspirations

Intertek Moody

Jackovich Industrial & Construction Supply

Judy Patrick Photography

Kenworth Alaska

Kiska Metals

Kuukpik Arctic Services

Last Frontier Air Ventures

Lister Industries

Lounsbury & Associates

Lynden Air Cargo

Lynden Air Freight

Lynden Inc.

Lynden International

Lynden Logistics

Lynden Transport

Mapmakers of Alaska

MAPPA Testlab

Maritime Helicopters

M-I Swaco

MRO Sales

M.T. Housing

N-P

Nabors Alaska Drilling

Nalco

NANA Regional Corp.

NANA WorleyParsons

NASCO Industries Inc.

Nature Conservancy, The

NEI Fluid Technology

Nordic Calista

North Slope Telecom

Northern Air Cargo

Northwest Technical Services

Oil & Gas Supply

Opti Staffing Group

PacWest Drilling Supply

PENICO

Pebble Partnership

Petroleum Equipment & Services

PND Engineers Inc.

Polyguard Products Inc.

PRA (Petrotechnical Resources of Alaska)

Price Gregory International

0-7

Rain for Rent

SAExploration

Salt + Light Creative

Seekins Ford

Shell Exploration & Production

STEELFAB

Stoel Rives

Taiga Ventures

Tanks-A-Lot

TEAM Industrial Services

The Local Pages

Tire Distribution Systems (TDS)

Total Safety U.S. Inc.

TOTE-Totem Ocean Trailer Express

Totem Equipment & Supply

Transcube USA

TTT Environmental

Udelhoven Oilfield Systems Services

Unique Machine

Univar USA

URS Alaska

US Mat Systems

Usibelli

Weston Solutions

XTO Energy

CONTENTS



FEATURE STORIES

- 15 Four new units for BRPC State divides 2 unit proposals into 4 with drilling commitments through 2014
- 17 Placer unit on North Slope wins approval
 ASRC Exploration commits to

ASRC Exploration commits to drill new exploratory well or test existing well by mid-2013; unit area contains known oil reservoir

COMPANY SPOTLIGHTS

47 Taiga Ventures, URS Alaska, Unique Machine

COMPANY NEWS

48 Solstice's web work wins international EMA award, Kiska adds Henderson as Manager of Investor Relations, Crowley awards cadets with scholarships at luncheon, Weston Solutions hires Hunter as oil & gas manager

- 49 ARRC names Dale Wade VP Business
 Development, Crowley acquires 500
 new 40-foot high-cube containers,
 ACHC acquires McGraw's Custom
 Construction, Lynden donates shipping
 costs for Plesiosaur fossil, Foss Maritime
 hybrid tug on way to California
- 50 CH2M HILL signs agreement with Statoil Canada Ltd., ASRC subsidiary names Davidson manager of supply chain, Doyon Emerald wins top honors in communications, Baker Hughes receives IADC competence accreditation
- 51 Crowley and subsidiary relocating to new facility, TOTE welcomes Bill Pryor as new sales manager, Duke named new Doyon Ltd. chief financial officer, ASRC Energy Services promotes HSET staff
- Figure 52 Kleinmann joins CH2M HILL in advisory role, Expro's safety standards lead to Subsea UK award, Calista transfers ownership of First Alaskans magazine, Tucker to serve 3-year term as lawyer representative, Nabors purchases CIRI's interest in Peak



Arctic Oil & Gas Directory

Vol. 17, No. 1 Released March 2012

The Arctic Oil & Gas Directory
is a biannual
marketing publication
of Petroleum News,
which is owned by Petroleum
Newspapers of Alaska LLC. For
information on how to be part
of this directory, please contact
Clint Lasley at
907 522-9469 or
clasley@petroleumnews.com

Directory staff

MARY MACK

CEO/CFO

KAY CASHMAN

Publisher

CLINT LASLEY

GM & Circulation Director

MARTI REEVE

Special Publications Director

STEVEN MERRITT

Production Director

SUSAN CRANE

Advertising Director

BONNIE YONKER

AK/NATL Advertising Specialist

HEATHER YATES

Bookkeeper

TOM KEARNEYAdvertising Design Manager

SHANE LASLEY

IT Chief

DEE CASHMAN

Circulation Representative

MAILING ADDRESS:

PO Box 231647

Anchorage, AK 99523-1647 Phone: (907) 522-9469

Fax: (907) 522-9583

E-mail: mreeve@PetroleumNews.com Web Page: www.PetroleumNews.com

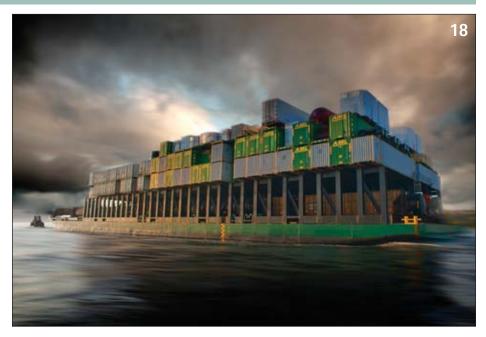
Cover photo:

Doyon Rig 15 at Eni Petroleum's offshore drillsite at Spy Island, October 2011.

Photo by Judy Patrick Photography

CONTENTS

- ConocoPhillips Alaska supports education pathways, Golder's Krzewinski elected ASCE Region 8 governor, NAC offering new service between Texas and Michigan, Calista provides \$217,000 in fall scholarships
- Crowley receives 2011 Quest for Quality Award, Doyon names Aaron Schutt new president and CEO, One-day course set on basics of Alaska's oil and gas industry, TDS reminds Alaskans its tire changeover season
- Doyon President and CEO announces his retirement, Team announces its new Anchorage location, TOTE dedication honors maritime industry legend, Fugro completes positioning projects in Cook Inlet, Carlile proud to announce new vice presidents
- 56 GCI contract expands services for the Gulf of Mexico, STEELFAB Riders proud to support 2011 Bike for MS, Global ROV to be used to determine oil at 900 feet, STEELFAB's Faulkner promoted and Mathis rehired
- 57 AK Railroad participates in NRE ground breaking, Global's Daily advanced to GM Alaska region, URS' Trimble appointed to AK Minerals Commission, Alaska Dreams to represent Guard-All building line
- 58 Arctic Slope Regional Corp.
 declares dividend of \$34.31, Era
 Alaska pilot helps locate missing
 North Slope man, ConocoPhillips
 unit approved for voluntary
 program, CGGVeritas seismic vessel
 to be used in Norway, Canrig
 licenses selected MPO Drilling
 Technologies



- 59 TOTE president honored with 2011 achievement award, Nabors appoints Petrello new CEO, Foss hires Wolff to head up engineering department, Crowley adds new refrigerated containers to fleet, AKRR sets annual print events
- 60 Calista hires Bush, Peterson to fill two roles, Doyon donates \$1 million for new health center, Crowley christens one of largest ATBs in industry, Racecar driver Kurt Busch visits Shell oil rig
- 61 Usibelli taps Brown for VP
 Southcentral operations, Crowley
 sells CATCO All-Terrain vehicle
 assets to Peak, Doyon announces
 'Bobbi' Quintavell as its new COO,
 ASRC board appoints new
 chairman, URS adds Desmond,
 Shepherd to its team
- Air Liquide to build new North
 Dakota plant, Lynden donates
 transportation for kids coat drive,
 URS adds Toews to its team as
 environmental scientist, Doyon
 Emerald names Pollock
 project services manager

PHOTO FEATURE

18 ON THE JOB: Lynden — working together toward the future

Q&A COMPANY PROFILES

- We've got you covered! Alaska Dreams, Inc. the industry leader in providing high-quality, engineered, cost-effective building solutions
- 9 CH2M HILL striving to perform above client expectations and industry standards! For 100 percent employee-owned company, this is not the exception, it's the rule
- 11 Crowley Maritime Corporation:
 You can count on Crowley
 Providing fuel delivery, project
 management and marine services
 for nearly 60 years in Alaska
- 13 Fairweather is committed to meeting the needs of the Natural Resources Industry Leader in remote logistics is expanding at the North Slope with new aviation center



We've got you covered!

Alaska Dreams, Inc. the industry leader in providing high-quality, engineered, cost-effective building solutions

Q. What do you most want people to know about your company?

A. Alaska Dreams, Inc. has established itself as a leader in the fabric covered structure industry nationwide as well as being a pre-engineered steel building dealer/builder. We have actively produced the sales and construction of approximately three (3) million square feet of commercial & industrial buildings.

Q.Where is your company located?
A. FAIRBANKS- Main Office
2081 Van Horn Road #2
Fairbanks, Alaska 99701
(907) 455-7712 P (907) 455-7713 F

ANCHORAGE 1761 E. 64th Avenue Anchorage, Alaska 99507 (907) 646-1219 P (907) 646-1253 F

YAKIMA 21 West Viola Avenue Yakima, Washington 98902 (855) 455-7712 P (509) 248-8656 F Q.What year was the company founded and by whom?
A.Alaska Dreams, Inc. was founded in 1994 by owners Meini and Anna Huser.

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

A. We provide a broad range of innovative building solutions, construction products and services, including but not limited to sales, general construction and design/build projects.

Q. Are there important projects the company is currently a part of or has done recently?

A. Understanding that our success is built by our client's success, we handle all of our projects

with equal importance regardless of size or contract amount. This concept has been proven to be beneficial for both our company and our clients for over18 years of business.

Q. How many employees does your company have?
A. We employee 20 employees year round and during the height of construction season this can spike up to 40 employees.

Q. Describe the equipment your company might use and are there any new purchases planned?

continued from page 7

ALASKA DREAMS

A. We utilize a wide array of equipment (i.e. scissor lifts, articulating and telescopic booms, telehandlers, generators, cranes, skid steers, etc.)

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

A. Yes we have been expanding our area of operations significantly in the past year. Beginning with the acquisition of Alaska Cover-All, LLC and securing an owner interest with Custom Canvas Alaska, LLC (www.customcanvasalaska.com) we are expanding our presence, resources, products and services being offered to our clients.

Q. Is the company changing any of its services?

A. Since 1994, we've been providing products to solve our customer's challenges – and that process never ends. In partnering with several premier building manufactures to ensure we have the newest and most advanced products available for our customers, which are designed to industry standards that help increase quality, lower costs and give our customers exceptional value.

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

A. Consistency along with the knowledge of the Alaska market and the special challenges that come along with it. While never being intimidated to attempt new ideas/concepts and seek solutions outside of the "box". The flexibility to address almost any customers building needs, plus the ability to manufacture custom fabric material, such as replacement covers, wall panels, spill containment liners etc. right here in Fairbanks "Made in Alaska".

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

A. Private Sector, Federal, State, and Local Governments, and Public/Private Partnerships.

We also target the environmental protection market, with our line of spill containments and spill protective fabric liner membranes.

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

A. 110' (W) x 210' (L) Seward Ship's Dry Dock...peak height is approximately 112' (H).

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

A. Completing projects on time and within budget in spite of challenges and the harsh weather working environments in the State of Alaska, surrounding regions and remote site locations.

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

A. Managing rising operational costs and improving our efficiencies in order to maintain profitability. To be able to provide the customers service that Alaska Dreams Inc has provided in



the past.

Q. Does your company have an anniversary or other land-mark event coming up?

A. Alaska Dreams, Inc. celebrated its 18th Anniversary January 2012.

Q. What is the average length of time employee's work for the company?

A. On average our employees are with us for 3 years.

Q. What is your company's safety record? What steps does the company take to ensure a safe work environment?

A. "Team up for Safety" is our company's safety slogan. The safety of our employees and everyone working on or occupying the job site is one of the most important aspects of our projects. All our employees receive thorough training, which ensures our projects are completed in the safest manner possible. Our constant reduction of job site accidents is a direct result from developing and enforcing our company's safety plan and training which is the key focus of our projects and future company success.

Q. Has your company been involved in any community projects or charities events?

A. Alaska Dreams, Inc. believes in promoting and contributing in the success of people, partnerships, and corporations engaged in the community. We regularly support a variety of local organizations such as: Relay for Life, HIPOW, Spirit of Alaska/Kids Safety Fair, World Eskimo Indian Olympics and POW WOW and also contribute towards worldwide disaster or emergency causes.

Q. Does your company have a website?
A. Yes please visit us at: www.alaskadreamsinc.com

CH2M HILL striving to perform above client expectations and industry standards

For 100 percent employee-owned company, this is not the exception, it's the rule

Q. What does the name CH2M HILL mean?

A. CH2M HILL was founded in Corvallis, Oregon in 1946, by Holly Cornell, James Howland, T. Burke Hayes, and Fred Merryfield. The first letters of their last names formed the "CH2M."

After a merger with Clair A. Hill and Associates in 1971, "Hill" was added to create the current name. The founders shared values based on a strong foundation of not only doing things right, but doing the right thing –by our clients and our employees.

Q. What services does CH2M HILL offer?

A. CH2M HILL offers consulting, engineering, procurement, logistics, fabrication, construction, construction management, operations and maintenance services all under one roof, supporting your entire project life cycle. From consultants developing your project concepts to turning the wrench in the field, CH2M HILL supports oil & gas, mining, environmental, water,

power, transportation, government and other energy projects worldwide. In Alaska, CH2M HILL is doing major work in locations including the North Slope, Nikaitchuq, and Kenai. We are



also providing operations and maintenance for oil and gas clients in Sakhalin Island, Russia; logistics support for a NASA flight center in Alabama; program management for the London 2012 Olympic and Paralympics games; program management for the expansion of the Panama Canal; we are involved in major gas and oil field developments in the Middle East; we are working on water and wastewater projects on a number of continents, among other work.

Q. Who owns CH2M HILL?

A. CH2M HILL, comprised of nearly 30,000 total professional staff, craft, and support personnel, is 100% employee owned. When you deal with an employee-owned firm, you get the best





of both worlds: the entrepreneurial spirit and personal attention of a small company combined with the long-term stability, experts, and technologies of a large corporation. Our ownership program and entrepreneurial culture attract high-caliber people

CH2M HILL is committed to a world-class health, safety, security, environment, and quality program where every employee takes responsibility to achieve zero incidents. The first item on each new employee's orientation agenda is a discussion about safety with a senior manager. Every meeting starts with a safety moment, all employees engage in robust safety training, and a continuous improvement program ensures employees are focused on performing safely at work and at home.

who take a personal stake in their work. We are personally and professionally motivated to outperform for our customers.

Q. What steps does the company take to ensure a safe work environment?

A. CH2M HILL is committed to a world-class health, safety, security, environment, and quality program where every employee takes responsibility to achieve zero incidents. The first item on each new employee's orientation agenda is a discussion about safety with a senior manager. Every meeting starts with a safety moment, all employees engage in robust safety training, and a continuous improvement program ensures employees are focused on performing safely at work and at home.

Q. What offices, equipment and resources do you have in Alaska?

A. CH2M HILL's Alaska Region headquarters is located in An-

Continued on next page

continued from page 9

CH2M HILL

chorage, accommodating our consultants, engineers, designers, project procurement, and other support staff. We also have offices in Fairbanks, Kenai and a major presence on the North Slope. We provide the largest and best maintained fleet on the North Slope with more than 2,000 pieces of equipment including a multitude of cranes ranging from five to 30 tons, forklifts, light plants, generators, vacuum trucks and other heavy construction equipment. With our locations in Anchorage, Kenai and Deadhorse, we have more than 125 acres of pad space, more than 80,000 square feet of shop space, and capability to produce more than 10,000 tons per year of truckable modules up to 120 tons and 40,000 tons per year of sealift modules with our largest being greater than 3,700 tons. With more than 1,000 truckable and sealift modules fabricated, CH2M HILL is a leader in design-build modules for the arctic environment.

Q.What are your Fabrication and Construction capabilities?

A. Our engineers pioneered the idea that major truckable and sealift module construction undertaken in Alaska can compete in cost and quality with traditional modules constructed far from Alaska's oil fields. In 2001, we successfully completed the largest modules ever to be constructed in the State of Alaska for BPXA's Northstar field development project in the **Beaufort Sea. The modules** were built at the Port of Anchorage, ushering in a new



era of major module construction within the state. To date, we have constructed more than 500 drillsite truckable modules for the North Slope including production manifolds, test separators, metering units, launchers, receivers, generators, and electrical & instrumentation modules.

We also perform much of the construction and installation of process and non-process facilities on the North Slope. In fact, we just completed the largest installation contract tendered in Alaska in more than 10 years. With both onshore and offshore components, the performance-based contract for more than 25 modules and pipe rack assemblies were completed on schedule during the winter in one of the world's harshest work environments.

Q. What is CH2M HILL's commitment to Alaska?

A. CH2M HILL, one of the largest employers in the state of Alaska, has been continuously operating and serving clients for more than 40 years. We have more than 2,900 Alaskan employees and more than \$300 million invested in facilities, equipment, and infrastructure in our Alaska operations. We are committed to Alaska for the long haul –more than 80 percent of our Alaska op-



CH2M HILL has a long and successful record of training and developing Alaskans for industry positions. Our continuous renewal efforts include our High School Drafting Program, college interns, apprenticeship, and Alaska Native Science and Engineering Program (ANSEP) support.

erations employees are residents who are actively involved in the communities where they live.

CH2M HILL has a long and successful record of training and developing Alaskans for industry positions. Our continuous renewal efforts include our High School Drafting Program, college interns, apprenticeship, and Alaska Native Science and Engineering Program (ANSEP) support. As many as 36 interns have worked with us in engineering, construction, operations, management and support service positions in a single year. CH2M HILL was recognized by the Alaska State Department of Labor as the 2009 Employer of the Year for our Southwest Electrical Apprenticeship Training Program for our welding training and hire of Alaska high school graduates. Our King Salmon Training Center continues to train next generation of Alaskans for operation and maintenance projects.

Our people take personal stake in their work and meaningful investments in professional development. In a unique partnership with the University of Alaska Anchorage (UAA) and the Project Management Institute (PMI), we certified 34 of our project delivery staff as project management leaders.

Whether through Habitat for Humanity, United Way, or business-education partnerships, our employees work together to better the place where we live, work and play.

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

A. It's our people, performance and commitment for Alaska. Our key differentiator is our collaborative culture; it drives the responsiveness that delivers a superior customer experience. It is part of our core values to listen and understand, and to help define our clients' needs. We then deliver customized solutions, locally with global resources, in a safe, cost-effective, and commercially responsible manner.

Q. Does your company have a website? A. www.ch2mhill.com/alaska.

Crowley Maritime Corporation: You can count on Crowley

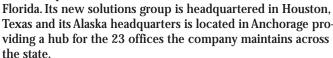
Providing fuel delivery, project management and marine services for nearly 60 years in Alaska

Q. What do you most want people to know about your company?

A. In 2011, Crowley made a formal foray into project management expanding its already robust portfolio of services with the addition of the company's solutions group. While the company has long supported the needs of Alaskans and the petroleum business within the state, this new business group solidifies the company's commitment to providing complete turnkey project solutions.

Q. Where is your company located?

A. Crowley has many locations throughout the world. Its corporate headquarters is in Jacksonville,

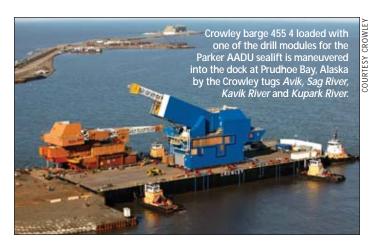


Q.What year was the company founded and by whom?
A. Crowley was founded in 1892, by Thomas Crowley — the grandfather of current chairman, president and CEO Thomas B. Crowley, Jr. The company entered the Alaska market in 1953, providing marine, petroleum distribution and energy support services throughout Alaska, from the North Slope to Southcentral Alaska, along the coast and into some of the most remote inland areas including communities along the Kuskokwim and Yukon Rivers.



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

A. Crowley Maritime Corporation is a U.S.-owned and operated marine solutions, transportation and logistics company providing services in domestic and international markets through six operating lines of business: Puerto Rico/Caribbean liner services, Latin America liner services, logistics, marine contract solutions, deep sea petroleum transportation, and petroleum transportation, distribution and sales in Alaska.



Q.Are there important projects the company is currently a part of or has done recently?

A. With the addition of a formal project management organization, Crowley has cemented its commitment to getting the toughest jobs done safely and efficiently despite the most challenging environments. Most recently, these include the Parker Arctic Alaskan Drilling Units (AADU) and BP's Northstar Operation Center.

Parker AADU Sealift

The Parker AADU sealift, required moving two Arctic Alaskan Drilling Units collectively weighing more than 10,000 tons, from Vancouver, Wash., to Prudhoe Bay. Crowley's solutions team orchestrated the loading of both modules onto the company's heavy-strength deck barge, 455 5, for tow from the Columbia River to the North Slope by the high-torque Crowley tugboat *Guardsman*. Upon arrival in Prudhoe Bay, the 455 5 was secured and grounded offshore in 13 feet of water to remove the possibility of unsafe dynamic elements. Sister vessel 455 4, towed to Prudhoe by the tug *Hunter*, was then brought in and grounded end-to-end with the 455 5. Offering a second stable platform, each of the six self-propelled modules were hauled one at a time onto the 455 4. With a single, lighter load, this sister barge had a lesser draft and was pushed through the shallows by four of Crowley's shallow draft tugs. Precise timing with the tides allowed the deballasted, refloated 455 4 to squeak through the shallows of less than five-and-a-half feet of water. This was repeated safely five more times.

BP Northstar Operations Center Project Cargo

Before departure, the company's 455-series barges, which are 105 feet wide even without the oversized cargo loaded onboard, had to be modified and outfitted to transit through the

continued from page 11

CROWLEY

Panama Canal, whose maximum allowable width of a vessel is 106 feet. Once cleared through the canal, Crowley tug *Warrior* led the 455 3 northward to Alaska, arriving almost a week ahead of schedule. Because Northstar Island is an exposed, deep-water island off the North Slope, the barge couldn't be grounded, and instead required a live, or floating, discharge. Solutions arranged for Crowley's shallow-draft river tugs to position the barge and cargo just offshore as the *Warrior* pushed alongside it to provide continual counter-force against the currents to hold it in place. In addition to drafting a mooring plan that called for the 455 3 to be secured to the dry land of the island with high-strength lines and cables, engineers remained on site to monitor the waves, tides and winds, and adjust the ballast as needed.

Q. Describe the equipment your company might use and are there any new purchases planned?

A. Crowley maintains a fleet of 200 vessels, consisting of RO/RO (roll-on-roll-off) vessels, LO/LO (lift-on-lift-off) vessels, tankers, tugs and barges. Land-based facilities and equipment include terminals, warehouses, tank farms, office buildings, trucks, trailers, containers, chassis, cranes and other specialized vehi-

Under construction are the company's new Ocean Class tugboats, the first of which was launched in December of 2011. The Ocean Wave and Ocean Wind are classed as Dynamic Positioning 1 (DP1) tugboats and are twin-screw, steel-hulled tugs with an overall length of 146 ft, beam of 46 ft, hull depth of 25 ft and design draft of 21 ft. The second two tugs of the class, *Ocean Sky* and *Ocean Sun*, will be classed as DP2 and will be 10 feet longer.

Under construction are the company's four new 10,880-horsepower Ocean Class tugboats. Once completed, the new tugs will be ideally suited to work with Crowley's new 455-series heavy lift deck barges and will be outfitted for, and capable of, rig moves, platform and Floating Production, Storage and Offloading unit tows, emergency response and firefighting.

The new tugs will be ideally suited to work with Crowley's new 455-series heavy lift deck barges, which measure 400 feet by 105 feet and offer increased stability for loads up to 4,200 pounds per square foot. The tugs will be outfitted for, and capable of, rig moves, platform and Floating Production, Storage and Offloading (FPSO) unit tows, emergency response and firefighting, and will have the capability to support salvage and rescue towing opportunities.

Q. Is your company expanding any of its operations or locations or changing any of its services?

A. In 2011, the company expanded its portfolio of services by adding the solutions group to professionally manage large scale projects. The company also acquired Jarvis International Freight, Inc., a Houston-based freight forwarding, export packing and logistics company primarily serving the energy, oilfield and mining industries. Jarvis offers regular shipments by sea to noted



In 2011, the company expanded its portfolio of services by adding the solutions group to professionally manage large scale projects. The company also acquired Jarvis International Freight, Inc., a Houston-based freight forwarding, export packing and logistics company primarily serving the energy, oilfield and mining industries.

international oilfield centers such as Aberdeen, Stavanger, Rotterdam, Abu Dhabi, Dubai and Singapore and is also a customs broker with bonded warehouse capabilities.

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

A.The remote nature of the majority of Alaska and the villages and projects that Crowley supports is an obstacle. When combined with the weather challenges found in Alaska it really is true that people are tougher in Alaska. The services Crowley provides to local communities are a vital part of life in the last frontier

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

A.The changing ice conditions will open new resource opportunities in the Arctic and present new challenges. The marine shipping season could potentially be extended and new equipment is being designed and constructed to meet that challenge. New infrastructure and services will need to be developed to support this increased activity. Crowley is already preparing for these opportunities.

Q. What steps does the company take to ensure a safe work environment?

A. Safety is Crowley's number one core value. The company documents Safety Moments before meetings or shift changes, including near-miss and corrective action reporting, mandates the use of personal protection equipment, demands strict adherence to all operating guidelines and regulations, and provides extensive employee training.

Q. Does your company have a website? A. www.crowley.com

Fairweather is committed to meeting the needs of the Natural Resources Industry

Leader in remote logistics is expanding at the North Slope with new aviation center

Q. What do you most want people to know about your company?

A. With over thirty years providing support for the Natural Resources Industry, Fairweather has a long history of providing creative solutions for the challenges our clients face while working in remote Alaska. We operate with integrity, holding ourselves to the highest of industry standards, while providing experienced personnel that bring value to projects. Our hallmarks are safety and creative solutions to the challenges of remote Arctic operations.

Q. Where is your company located? A. Our main office is located at 9525 King Street, Anchorage, AK 99515

Q. What year was the company founded and by whom?

A. It was founded in 1976 by Sherron Perry. It started as a weather services company and continued to grow to meet new demands and opportunities our clients face.

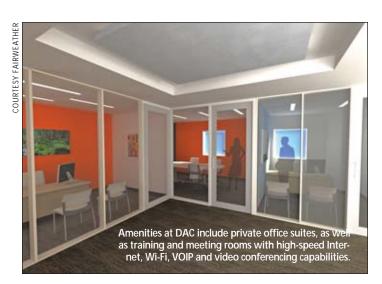


based on the vision of Sherron Perry, founder of Fairweather, LLC.

Q. What is the company's primary busi-

A. Fairweather's primary business sector is oil, gas and mining support. All the services Fairweather offers are in direct response to the needs of natural resource development. The primary services Fairweather offers its clients are: medical facilities, remote airport equipment, certified weather observation, weather and ice floe forecasts, scientific data collection and analysis, logistics and expediting.

Q.Are there important projects the company is currently a





part of or has done recently?

A. Fairweather is building out its Deadhorse Aviation Center. This multi-modal facility features secure office space, sleeping quarters, terminals, an aircraft hanger, secure cargo handling and a full-service medical facility. The DAC campus includes 10.5 acres of new gravel. The facility has been developed to meet the growing demand for the North Slope onshore and offshore oil and gas activities.

Q. How many employees does your company have? A. We have roughly 100 employees. We grow to as many as 160 employees during peak activity.

Q. Describe the equipment your company might use and are there any new purchases planned?

A.As a natural resources service company, we respond to our clients' needs. We own everything from highly technical drill bits to remote runway equipment, ambulances and medical equipment.



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

A. Our Deadhorse Aviation Center is a significant expansion for us. This facility will offer all of our ancillary services under one roof to the North Slope area. The rest of Fairweather's business around the state grows as our customer base grows.

Q. Is the company changing any of its services?

A. Some of our services at Deadhorse Aviation Center are new, but overall our service mix has remained the same over the past few years. As our clients' needs continue to grow, our services will as well.

continued from page 13

FAIRWEATHER

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

A. Our track record for safety is one of our proudest assets. Safety, along with integrity and ingenuity, are the reasons our customers keep coming back to us to help them meet new challenges. Our parent company, Edison Chouest Offshore, provides significant capital support and unique offshore service capabilities to assist with Arctic and Beaufort Seas offshore oil drilling operations

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

A. Our core clientele and market has remained unchanged over the last year. As the North Slope gears up for offshore oil production, Pt. Thompson begins producing, and the gas line

gets developed. We anticipate an expansion of operations to meet the needs of the changing market. Fairweather has joint ventures with Pedro Bay, Olgoonik and Kaktovik Inupiat native corporations. These joint ventures are mutually benefi-

Our Deadhorse Aviation Center is a significant expansion for us. This facility will offer all of our ancillary services under one roof to the North Slope area. The rest of Fairweather's business around the state grows as our customer base grows.

cial, as Fairweather benefits from the local knowledge, while providing new jobs, education and income to these regions. These joint ventures are established for long term viability with diversification well beyond the local region.

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

A. Deadhorse Aviation Center has been an ongoing challenge that is about to come to fruition. We are very excited to celebrate its opening on June 1, 2012.

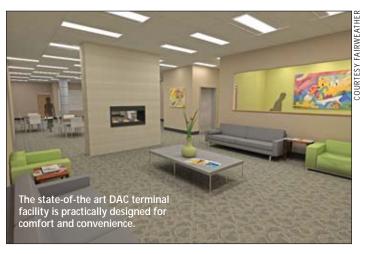
Q. What are the biggest obstacles to completing work the company undertakes?

A. Reduced levels of exploration in the North Slope over the last several years have curtailed our business and growth. Fairweather is creative and continuously looks for new ways to grow our business by meeting new needs for our existing clientele, as well as for new clients. The company has weathered the 1980s and the latest slow down in production. Fairweather anticipates some good years to come as exploration picks up in the coming years.

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

A. Meeting the increasing demand for services by the onshore and offshore oil and gas projects and mining operations around the state of Alaska. We believe this is an exciting time to be in the natural resource business in Alaska.

Q. Does your company have an anniversary or other land-



mark event coming up?

A. Fairweather will celebrate 40 years in business in 2016. We also celebrate our safety milestones continuously. Safety is a core value of Fairweather.

Q. What is the average length of time employee's work for the company?

A. Our employees average just over six years service with over 20 percent at ten plus years of service.

Q. What is your company's safety record? What steps does the company take to ensure a safe work environment?

A. Our safety record over the last three years is perfect with no OSHA recordable injuries or illnesses or days away from work. Our North Slope operations tool service group, serving BP Alaska drilling and well projects, has had no lost time injuries

for over 18 years, dating back to January 1994. Fairweather promotes an attitude of safety so no one gets hurt. We stress to our employees the importance of staying in the moment and watching out for

Our track record for safety is one of our proudest assets. Safety, along with integrity and ingenuity, are the reasons our customers keep coming back to us to help them meet new challenges.

each other. We provide significant training for exposed workers. We conduct detailed hazard assessments on an ongoing basis, including daily task hazard assessments, daily safety meetings, weekly safety meetings and pre-job safety meetings, along with job safety analysis and job hazard analysis. We plan ahead, schedule jobs carefully and work safely.

Q. Has your company been involved in any community projects or charities events?

A. We support many events for the communities we serve, and several of our staff members volunteer on the boards of non-profit organizations. Some of the organizations we support include: United Way, the Anchorage Duct Tape Ball, the American Heart Association, Covenant House and Big Brothers Big Sisters of Alaska. We believe strongly in giving back and supporting our local communities.

Q. Does your company have a website?
A. www.fairweather.com

Four new units for BRPC

State divides 2 unit proposals into 4 with drilling commitments through 2014

By ERIC LIDJI For Petroleum News

Over the past year, Brooks Range Petroleum Corp. applied to form two units in the central North Slope fairway between the Colville River and Kuparuk River units.

Instead, it got four, with much less total acreage.

In separate decisions in late October, the Alaska Department of Natural Resources divided the proposed Putu unit into the smaller Tofkat and Putu units, and the proposed Southern Miluveach unit into the smaller Southern Miluveach and Kachemach units.

Petroleum News reprint • Nov. 6, 2011

With the decisions, BRPC must now drill as many as 11 wells and sidetracks, and decide whether to sanction two development projects at the four units by mid-2014.

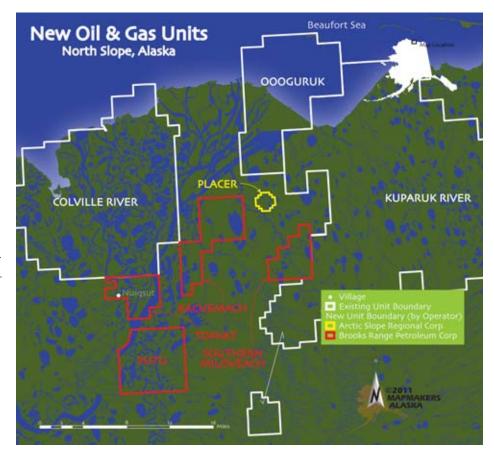
BRPC is the local operating arm of Kansas-based independent Alaska Venture Capital Group LLC and the operator of a multi-company joint venture that includes Brooks Range Development Corp. (the local development affiliate of BRPC), the Calgary-based independent TG World Energy Inc. and Nabors subsidiary Ramshorn Investments Inc.

The Tofkat and Putu units

BRPC applied to form the Putu unit in March 2011, but DNR didn't deem the application complete until July. The original proposal covered some 39,993 acres over 39 leases, including 28 owned jointly by the state and Arctic Slope Regional Corp., along the eastern edge of the Colville River, south of the Colville River unit, near Nuiqsut.

The original Putu unit proposed three exploration blocks — North, Southwest and Southeast — but DNR ultimately broke those into two units. The North block is now the Tofkat unit, while the Southwest and Southeast blocks are now the Putu unit to take advantage of the differing geologies and exploration histories within the region.

The Tofkat unit includes 21 leases owned jointly by the state and ASRC covering some 9,131 acres, while the Putu unit includes nine state leases covering some



21,946 acres.

The nine leases not included in either unit will expire at the end of their terms, unless unitized at some point in the future (although two leases expired on March 31, 2011).

DNR also increased the rental rates on numerous leases to make up for the potentially lost revenue it could collect by leasing that acreage out to another company.

Once the 15 leases in the Tofkat unit set to expire between July 31, 2012, and Aug. 31, 2013, reach the end of the primary terms, the rental rates will jump to \$4.50 per acre, up from \$3 per acre, as will the nine leases in the Putu unit set to expire Aug. 31, 2012.

The working interest owners must also execute a new agreement with ASRC.

Tofkat geology known

The Tofkat unit includes three wells BRPC drilled in the area in early 2008. BRPC drilled the Tofkat No. 1 well and the Tofkat No. 1-A and Tofkat No. 1-B sidetracks in the N Block in 2008, and in later 2008 acquired proprietary seismic over the area

The primary target of those wells was "Kuparuk C sands, Brookian Albian-age turbidite fans and Jurassic-age Alpine sands," three geologic intervals with oil producing reservoirs in the Colville River unit some six miles north of the Tofkat unit.

After reviewing geologic and geophysical information in the application, DNR determined that "a portion of the N block does encompass an oil reservoir within the C member of the Kuparuk Formation, and two reasonably defined and delineated potential hydrocarbon accumulations in the shallower Nanushuk and Torok formations."

Because the wells drilled in early 2008 penetrated and evaluated both the reservoir and the two potential accumulations, the Tofkat unit is more defined than the new Putu unit.

Continued on next page

continued from page 15

BRPC UNITS

Under the plan of exploration for the Tofkat unit, BRPC must drill and complete the Tofkat No. 2 well and Tofkat No. 2-A sidetrack into the Kuparuk formation by May 31,2013. The working interest owners must sanction the Tofkat development project by Oct. 1,2013 — and keep it sanctioned through production — or terminate the unit.

Putu needs more drilling

Although not home to any previous exploration drilling, the new Putu unit sits mostly within a 220-square mile 3-D seismic package that BRPC acquired in 2008 and used to identify "prospective targets they believe have a higher probability of encountering reservoir quality sand" than the four previous wells drilled within two miles of the unit.

Those wells, drilled between 1972 and 2006, all encountered hydrocarbon-bearing zones in the Brookian Torok formation, "but so far these strata have lacked sufficient reservoir quality to likely produce or warrant development by the operators," DNR noted in its decision, adding, "encountering reservoir quality strata with sufficient connectivity has historically been the crux to unlocking the Brookian potential on the North Slope."

ARCO drilled the Itkillik River Unit No. 1 to 15,321 feet in 1972, attempting nine drill stem production tests and taking three conventional core samples from the well. The deepest of those tests — at an interval in the Kekiktuk formation between 14,510 and 14,726 feet — flowed at an estimated rate of 3,500 cubic feet per day over six hours.

Phillips Alaska drilled the Atlas No. 1 well and Atlas No. 1-A sidetrack to 7,335 and 8,454 feet respectively in 2001, finding hydrocarbon-bearing zones in the Torok Formation but not gathering fluid samples or conducting production tests at either well.

Pioneer Natural Resources Alaska drilled the Cronus No. 1 well to 7,941 feet in 2006 to explore a Brookian sourced target in the Torok formation similar to the Atlas wells.

Cronus No. 1 encountered two zones in the Torok formation that appeared to be hydrocarbon bearing, but Pioneer ultimately decided they were too tight to produce.

Under the agreement for the new Putu unit, BRPC must post a \$10 million performance bond by Feb. 1, 2012, to guarantee that it will commit to a four-well drilling program.

The first payment of \$1 million is due on May 31, 2012.

The company must then drill four wells into the Upper Jurassicage strata of the Kingak formation by May 31, 2013, two targeting the Musketeer trend (Brookian Sequence Boundary C) and two targeting the Big Foot trend (Brookian Sequence Boundary BC).

S Miluveach and Kachemach

BRPC applied to form the Southern Miluveach unit in December 2010 and DNR deemed the application complete in late June after the company submitted two revisions.

The original proposal covered some 60,864 acres over 40 leases, including 11 owned jointly by the state and ASRC, a mile to the northeast of the new Tofkat and Putu units.

The initial application proposed six exploration blocks: Northeast, Southeast, Northwest, Southwest, West and South. The state ultimately created the Southern Miluveach unit out of the Southeast block and the Kachemach unit out of the West and Northwest

hlocks

The Southern Miluveach unit now includes five state leases covering some 8,960 acres, while the Kachemach unit includes 11 state/ASRC leases covering some 16,487 acres.

The leases not included in either unit will expire at the end of their terms.

DNR also increased the rental rates on 18 leases in the Kachemach unit and five leases in the Southern Miluveach unit to \$4.50 per acre from \$3 per acre to make up for the lost revenue it might have collected by leasing the acreage out to another company.

Oil shows in the Torok

The first wells drilled in the area — the Colville No. 1 in 1966 and the Kookpuk No. 1 in 1967 — targeted Lisburne formation, but considered it unsuccessful after an evaluation.

The Kuparuk River unit to the east produces from the Lower Cretaceous-age Kuparuk River formation at the Kuparuk PA and the shallower Upper-Cretaceous Bermuda sands of the Seabee formation at the Tarn PA. The Colville River unit to the west produces from the Jurassic-age Alpine and Nechelik sands in the Kingak formation, from the Lower Cretaceous-age Kuparuk C sand and from Upper Cretaceous-age Nanuq sands in the Torok formation and shallower Qannik sands of the Nanushuk formation.

ARCO drilled the Colville River No. 1 well to 7,300 feet in 1993. Although the original objective in the Cretaceous-age sands of the Kuparuk formation proved to be unsuccessful, the company did encounter "weak oil shows" in the Torok formation.

ConocoPhillips drilled the KRU-2L-03 well as an exploration step out from the Tarn 2L drill site in 2002, reaching a bottom hole location in the southeast corner of the Southern Miluveach unit at 11,316 feet to target Kuparuk C sand, but later gave up the lease.

ConocoPhillips drilled the Oberon No. 1 well eight miles west of KRU-2L-03 in 2003 to 7,580 feet targeting the Kuparuk C sand and the Alpine sands in the Kingak formation.

BRPC participated in the Ataruq No. 2 and Ataruq No. 2A well and sidetrack that Kerr McGee drilled in the proposed unit area in 2005 to 7,400 feet and 11,242 feet respectively to target Cretaceousage Brookian submarine fans and the deeper Lower Cretaceous Kuparuk formation before reaching a total depth in the Miluveach formation, encountering oil shows in the Brookian formation but not in the Kuparuk formation.

The 2008 seismic survey covered the western half of the original Southern Miluveach unit and this year BRPC acquired a license for an earlier survey covering the eastern half, identifying potential stratigraphic traps in both the Brookian and Kuparuk formations.

BRPC drilled North Tarn No. 1 in early 2011 to 6,223 feet, identifying an oil reservoir in the Kuparuk C sand in the SE Block. BRPC also believes there could be a potential accumulation in the Nanushuk formation in the W and NW Blocks. The Nanushuk produces oil at the Qannik sands of the Colville River unit 11 miles west of the unit.

Six wells in the two units

Under the agreement for the new Southern Miluveach unit, BRPC must complete three wells — the North Tarn No. 1-A well, the Mustang No. 1 well and the Mustang No. 2 well or sidetrack — into the Kuparuk formation by May 31, 2012, and the working interest owners must sanction the Mustang development project by Oct. 1,

Placer unit on North Slope wins approval

ASRC Exploration commits to drill new exploratory well or test existing well by mid-2013; unit area contains known oil reservoir

By WESLEY LOY For Petroleum News

Alaska's oil and gas director has approved formation of the Placer unit on the North Slope.

Bill Barron, director of the state Division of Oil and Gas, signed the approval on Sept. 9, wrapping up a nearly eight-month application process for the unit.

The sole working interest owner in the Placer unit is ASRC Exploration LLC, a subsidiary of the Arctic Slope Regional Corp.

■ Petroleum News reprint • Sept. 18, 2011

The unit approval includes an exploration commitment on the part of ASRC Exploration, and describes a number of oil developments in Placer's neighborhood.

Barron found that the application met all the state's unit criteria. Unitization binds together a group of leases, which often have multiple owners, to encourage orderly and thorough exploration and production with minimal waste of dollars or resources.

In exchange for a unit designation, the state typically expects a significant work commitment from the company acting as unit operator.

ASRC, based in Barrow, is one of the regional Native corporations formed under the Alaska Native Claims Settlement Act of 1971. The company has vast land holdings across the top of the state, and represents about 11,000 Inupiat shareholders.

ASRC long has been involved in Alaska oil field services, and recently has shown

ADL 291652

ADL 291655

ADL 391028

ADL 391048

ADL 39

interest in the exploration and production sector.

The Placer unit ties together parts of four state oil and gas leases southwest of the ConocoPhillips-operated Kuparuk River unit, one of the nation's biggest oil fields. The unit covers a total of 1,480 acres.

Unitization carries the benefit of extending the life of the leases, which otherwise were set to expire on Jan. 31, 2012.

The state can bid out expired acreage again and collect sale proceeds. To offset the loss of this revenue, the state is increasing the rental rate for the four Placer leases from \$3 per acre to \$4.50.

Unitization will give ASRC Exploration time to determine whether the reservoir within Placer can be commercially developed, Barron's decision says.

As part of its unit application, ASRC Exploration submitted confidential and public information demonstrating that the unit includes all or part of an oil reservoir, the unit decision says. The submitted material included geologic cross sections; analyses of well log, core and fluid data; and regional structure maps. No interpreted seismic data was provided.

The primary reservoir in the Placer unit

Continued on page 63

continued from page 16

BRPC UNITS

2012

The Kachemach unit is now divided into two exploration blocks. Block A and Block B.

Under the Kachemach unit agreement, BRPC must complete one well in Block A targeting the Caribou trend (Brookian Sequence Boundary F) and one well in Block A targeting the Moonlight trend (TP4-2 Nanushuk prospect) by May 31, 2013.

If BRPC meets those commitments the company must then

commit to complete one well in Block B targeting the Moonlight trend (TP4-1 Nanushuk prospect) by May 31,2014.

The two decisions make BRPC the operator of five units on the North Slope.

In addition to the four new units, DNR approved the formation of the 52,876-acre Beechey Point unit in the Gwydyr Bay region north of Prudhoe Bay in September 2009.

Earlier this year, BRPC also applied to form the Greater Bullen unit in the area between the Point Thomson and Badami units on the eastern North Slope, but recently withdrew that application and announced plans to apply for a smaller unit in the area next year.

ON THE JOB: Lynden — working together toward the future

Photos courtesy Lynden Inc.

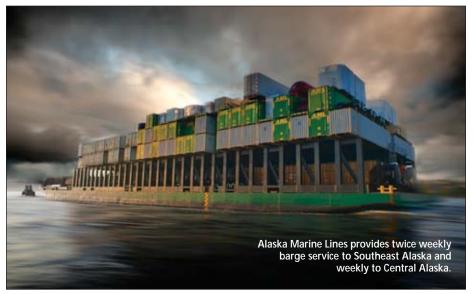


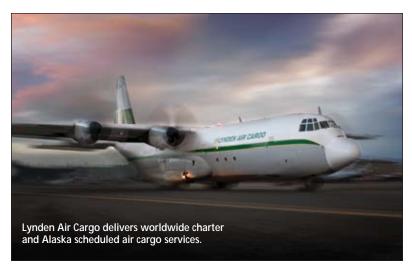


Lynden sponsors Alaska's annual Junior Iditarod for young mushers 14 to 17 years old. Jer-emiah Klejka (pictured) was the 2011 winner. The company provides college scholarships to the top five finishers as well as the winners of the Humanitarian and Sportsmanship Awards. Lynden employees are also involved in the race as volunteers.



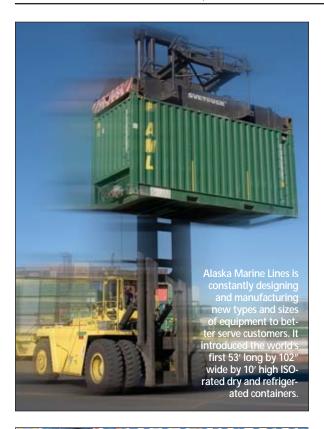
In 2011, Lynden helped set a new world's record for the longest hayride in Lynden, Wash.







A Lynden open house at the new Soldotna location.







Brown Line is the industry leader in the transport of temperature-controlled less-than-truckload and truckload service to customers throughout the U.S. and Canada.



Lynden drivers receive awards at a truck driving championship.







Advertising

The Local Pages

4910 Amelia Earhart Dr. Ste. 1 Salt Lake City, UT 84116

Contact: Contact: Kindsey Blackburn, Market-

ing Assistant

Phone: (801) 963-1702 ex400

Fax: (801) 988-1171

Email: thall@thelocalpages.net

Alaska Contact: Kim Bogden, Outside Sales

Manager/Alaska Regional Manager

Phone: (907) 720-9635

TLP is dedicated to making The Best Phone Book in Town. We focus primarily on smaller communities, providing personalized, indepth information specific to each coverage area.

Air Passenger/Charter & Support

Alaska Air Cargo Horizon Air Cargo

P.O. Box 68900 SEAFZ Seattle, WA 98168 Contact: Joe Sprague, Vice President of

Cargo

Phone: (206) 392-2705 or 800-2ALASKA

Fax: (206) 392-2641

E-mail: joe.sprague@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.

Bald Mountain Air Service Inc.

P.O. Box 3134

Homer, AK 99603

Contact: Gary Porter, Director of Operations

Phone: (907) 235-7976 Fax: (907) 235-6602

Email: bears@baldmountainair.com Website: www.baldmountainair.com Bald Mountain Air Service specializes in off airport operations supporting mining, oil & gas exploration and tourism. Twin and single turbine powered DeHavilland Otters.

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.

Era Alaska

6160 Carl Brady Drive Anchorage, AK 99502

Contact: Mike LeNorman, VP Sales

Phone: (907) 248-4422 Fax: (907) 266-8391 Email: sales@flyera.com Website: www.flyera.com

Arctic Circle Air, Éra Aviation, Frontier Flying Service and Hageland Aviation together DBA Era Alaska. The Era Alaska group offers passenger and cargo services to over 100 com-

munities statewide.

ERA Helicopter 6160 Carl Brady Drive

Categories in this directory

Advertising	Fire Protection	Process Equipment41
Air Passenger/Charter & Support20	Freight/Shipping & Cargo	Procurement Services
Arctic Engineering	Fueling Services	Project Management
Arctic Gear	General Oilfield Supplies	Pumps
Aviation Fuel Sales/ Bulk Diesel	Geophysical & Geological Services	Real Estate
Bridges	Heat Treating — Metal	Recycling Waste Management
Buildings – Modular22	Helicopter Contract/Charter Services	Reporting Software
Camps, Catering & Lodging	Hoses, Hydraulic & Industrial	Rigging Supplies
Cellular Communications	Hotels	Right-of-Way Maintenance
Chemicals	Industrial Gases	Safety Equipment & Supplies42
Chemical Analytical Lab23	Industrial Parts & Supply	Security
Civil & Hazardous Waste	Inspection Services	Seismic & Geophysical
Coal-Domestic & Export	Instrumentation Systems	Sewer Collection Systems
Commercial Diving	Laboratory Services	Soil Stabilization
Communications	Legal Services	Steel Fabrication
Construction Equipment & Materials	Logistics	Steel Sales44
Construction Project Management	Machining — Portable & Stationary	Surveying & Mapping44
Consulting	Maintenance	Tank Fabrication
Contractor – General	Management Consulting	Telephone Equipment & Sales
Contractor – Pipeline	Maps	Temporary Personnel Services
Control Systems	Marine Services & Construction	Tire Sales & Service
Corrosion Analysis	Mat Systems	Underwater NDT & Photography45
Drilling & Completion Products	Mechanical & Electrical Inspection	Underwater Welding45
Drilling & Well Services27	Medical Services	Vehicle Sales/Rental/Repair
Electrical	Metal Distributors	Vessel Contract & Charter Service
Employee Services	Mining	Water & Wastewater Treatment46
Energy Services28	Mud & Mud Logging	Welding46
Engineering Services	Oilfield Services	Weld Repairs/Manufacturing46
Environmental Engineering	Permitting	Wire Rope
Environmental Response & Cleanup30	Photography41	
Environmental Supplies	Pipe, Fittings & Thread Technology41	
Equipment & Heavy Hauling	Pipeline Maintenance	OIL & GAS COMPANIES
Equipment Sales/Rental	Plumbing41	Operators
Expeditor/Clerk Services	Power Generation	

Anchorage, AK 99502 Contact: David Sell,

Business Development Alaska Phone: (907) 550-8607

Fax: (907) 550-8608

E-mail: dsell@erahelicopters.com Website: www.erahelicopters.com

Helicopter charters, flight-seeing tours, aerial photography, oil and gas support, mineral exploration, construction, seismic remote site work, internal and external load, heli-hiking and sled-dog adventures.

Everts Air Cargo

6111 Lockheed Ave. Anchorage, AK 99502

Contact: Steven Smith, Sales Manager Phone: (907) 249-4317

Fax: (907) 248-0458 Email: ssmith@evertsair.com Website: www.evertsair.com

An Alaskan owned and operated air carrier providing scheduled freight service to 12 bush communities and passenger and cargo charter service anywhere in Alaska with suitable runway conditions. Oversized (vehicles), hazmat, bulk fuel, small package. We can carry about anything from fish totes to telephone poles, honey bees to backhoes. Based in Anchorage and Fairbanks.

Last Frontier Air Ventures

39901 N. Glenn Hwy. Sutton, AK 99674 Contact: Dave King, owner Phone: (907) 745-5701 Fax: (907) 745-5711

E-mail: helicopter@LFAV.com Anchorage Base (907) 272-8300 Website: www.LFAV.com

Helicopter support statewide for mineral exploration, survey, research and development, slung cargo, video/film projects, telecom support, tours, crew transport, heli skiing. Short and long term contracts.

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.

Maritime Helicopters

3520 FAA Rd. Homer, AK 99603

Contact: Bob Fell, Director of Operations

Phone: 907-235-7771 Fax: 907-235-7741

E-mail: bfell@maritimehelicopters.com or

dfell@maritimehelicopters.com Website: maritimehelicopters.com 38 yrs operating throughout Alaska. Bell Hel-

38 yrs operating throughout Alaska. Bell Helicopter Customer Service Facility. Bell 206B, 206LIII 407. 86 ft. Research vessel with helipad, jet fuel, sleeps 20. DOD approved, USCG Ice Breaker qualified. Extensive Arctic experience

Northern Air Cargo

3900 Old International Airport Rd.

Anchorage, AK 99502

Contact: Mark Liland, Director of Sales

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 55 years, NAC is the states largest all cargo carrier moving nearly 100 million pounds of cargo on scheduled flights to 14 of Alaska's busiest airports. NAC's fleet of Boeing-737 aircraft are available for charters to remote Alaskan sites as well as Lower 48 & International destinations.

Arctic Engineering

Arctic Foundations

5621 Arctic Blvd. Anchorage, AK 99518-1667 Contact: Ed Yarmak

Phone: (907) 562-2741 • Fax: (907) 562-0153 E-mail: 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.

Fugro

5761 Silverado Way Ste O Anchorage, AK 99518 Contact: Scott Widness, Alaska Division Manager Phone: (907) 561-3478 Fax: (907) 561-5123 Email: swidness@fugro.com Website: www.fugro.com

Fugro collects, processes and interprets surface and subsurface data in support of onshore and offshore resource development, infrastructure, and government projects.

Golder Associates Inc.

2121 Abbot Road, Suite 100 Anchorage, AK 99507 Contact: Mark R. Musial, Principal & Manager AK Operations Phone: (907) 344-6001 Fax: (907) 344-6011

Fax: (907) 344-6011 Email: mmusial@golder.com Website: www.golder.com

Golder Associates is a global company specializing in ground engineering and environmental services. Our Alaska office is staffed with technical experts who support arctic and offshore oil and gas, mining, transportation, and energy projects through planning, permitting, design, construction, and closure.

NANA WorleyParsons

700 G Street, 5th floor Anchorage, AK 99501 Contact: Allan Dolynny, president and general manager Phone: (907) 273-3900 Fax: (907) 273-3990

NANA WorleyParsons provides multi-discipline engineering and design, project management, procurement, project controls and construction management for the oil and gas, power and mining industries.

PND Engineers Inc.

1506 W 36th Ave. Anchorage, AK 99503

Contact: John W. Pickering, P.E., senior vice

president

Phone: (907) 561-1011 Fax: (907) 563-4220

Other Offices: Juneau, Seattle, Fort Collins Website: www.pndengineers.com Innovative design solutions in ice engineering, arctic hydrology, permafrost engineering, and Arctic geotechnical engineering, including bridges, ports, buildings, roads, airfields, offshore islands, and oilfield develop-

ment.

Arctic Gear

NASCO Industries Inc.

3 NE 21st St. Washington, IN 47501 Contact: Matt Brooks, Division Sales Manager Phone: (317) 882-5742 Fax: (317) 882-5741

Email: mbrooks@nascoinc.com Website: www.nascoinc.com

NASCO manufactures FR outerwear for the multi-hazard workplace. For Flash fire, electric arc flash, high visibility, waterproof and insulated outerwear solutions, NASCO has the protection that suits you.

Aviation Fuel Sales/ Bulk Diesel

Bald Mountain Air Service Inc.

P.O. Box 3134 Homer, AK 99603

Contact: Gary Porter, Director of Operations

Phone: (907) 235-7976 Fax: (907) 235-6602

Email: bears@baldmountainair.com Website: www.baldmountainair.com Bald Mountain Air Service specializes in off airport operations supporting mining, oil & gas exploration and tourism. Twin and single turbine powered DeHavilland Otters.

Colville

Pouch 340012

Prudhoe Bay, AK 99734 Contact: Eric Helzer, President;

Rick Hofreiter, Vice President; Jim McGraw,

General Manger Phone: (907) 659-3198 Phone: (888) 659-3198 Fax: (907) 659-3190

Jet A, Jet B, 100 LL, 24-hour service. Dispatch

by phone.

Maritime Helicopters

3520 FAA Rd. Homer, AK 99603

Contact: Bob Fell, Director of Operations

Phone: 907-235-7771 Fax: 907-235-7741

E-mail: bfell@maritimehelicopters.com or dfell@maritimehelicopters.com Website: maritimehelicopters.com 38 yrs operating throughout Alaska. Bell Helicopter Customer Service Facility. Bell 206B,

206LIII 407. 86 ft. Research vessel with helipad, jet fuel, sleeps 20. DOD approved, USCG Ice Breaker qualified. Extensive Arctic experi-

Bridges

Canadian Mat Systems (Alaska) Inc.

Home Office: 241-76 Avenue

Edmonton, AB Canada T6P 1P2 Contact: Shawn Beamish, president

Phone: (877) 485-0808 Email: info@matsystems.ca Website: www.matsystems.ca

Alaska Office: 831 Gambell St. Anchorage, AK 99501 Contact: Wadeen Hepworth Phone: (907) 272-5766 Cell: (907) 382-4655

Email: hepworthangency@gci.net Website: www.hepworthagency.com Description: CMSI's lightweight, high performance temporary foundation systems support environmentally friendly drilling practices and facilitate access to remote regions. Products include advanced wood and steel mats; fiberglass composite mats; portable and permanent composite bridges and the industry's first composite Raised Drill Platform as well as tailored solutions for unique requirements.

Buildings - Modular

Alaska Dreams

2081 Van Horn Rd., Suite 2 Fairbanks, AK 99701

Contact: Meini Huser, President/CEO

Phone: (907) 455-7712 Fax: (907) 455-7713

E-mail: info@alaskadreamsinc.com Website: www.alaskadreamsinc.com Alaska Dreams, Inc. is an industry leader in the supply and construction of high-quality, engineered, and cost-effective fabric building systems and pre-engineered steel build-

ing solutions.

M.T. Housing, Inc.

P.O. Box 9695 21 W. Viola Ave. Yakima, WA 98902 Contact: Denyce Marshall Phone: (509) 248-8616 Fax: (509) 248-8656

E-mail: mthousing@nwinfo.net

We manufacture modular buildings using insulated 40-foot cargo containers. We manufacture housing units, lavatories and showers, kitchen and dining facilities and of-

fices, storage, etc.

Camps, Catering & Lodging

Aspen Hotels

326 Binkley Cir. Soldotna, AK 99669 Contact: Pat Wallace

Email: patw@aspenmanagement.net Website: www.aspenhotelsak.com Special weekly, and monthly rates for Petroleum companies at all Aspen Hotels in Alaska, contact Pat Wallace patw@aspenmanagement.net for special rate informa-

tion and reservation.

Calista Corp.

301 Calista Court Suite A

Anchorage, AK 99518 Phone: (907) 279-5516 Fax: (907) 272-5060

Website: www.calistacorp.com

Calista is the second largest of the 13 Native corporations established under ANCSA in 1971 and represents over 13,000 Shareholders. Our region encompasses over 6.5 million acres and 56 villages; 46 individual village corporations. We are the parent company of 15 subsidiaries and can be found on Facebook (www.facebook.com/calistacorp) and Twitter (http://twitter.com/calistacorp).

Chiulista Services, Inc.

6613 Brayton Dr., Ste. C Anchorage, AK 99507

Contact: Joe Obrochta, president Contact: Monique Henriksen, Sr. VP

Phone: (907) 278-2208 Fax: (907) 677-7261 E-mail: info@chiulista.com

The 100 percent Alaska Native owned and operated catering company with North Slope experience temporary employment services at the Donlin Creek Prospect, and Catered Services with the USCG in Kodiak, Alaska. Catering and housekeeping to your tastes, not ours; providing operations and camp maintenance.

Crowley Alaska

201 Arctic Slope Ave. Anchorage, AK 99518 Phone: (907) 777-5505 Fax: (907) 777-5550

Web site: www.CrowleyAlaska.com Marine solutions and transportation throughout Alaska. Expertise in project management, fuel sales & distribution, ship assist & escort, ocean towing & transportation and emergency response.

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.

Kuukpik Arctic Services 1301 Huffman Rd., Suite 206

Anchorage, AK 99515 Contact: Randy MacMillan Phone: 907 562-5588, Ext. 412 Fax: (907) 562-5898

Email: randy.macmillan@kasvcs.com Contact: Terry McIntosh, general manager Phone: 907-743-7415, (Direct Line) Email: terry.mcintosh@kasycs.com Arctic Catering Inc. has been active in the remote camp and catering business since incorporation in the State of Alaska in 1974. We are proud to have provided quality services at competitive rates for base camps, hotels, drilling rigs, drill ships and platforms, seismic crews (land and sea) and construction camps. Our HSE and employee training programs

Nordic-Calista Services

4700 Business Park Blvd., Bldg. E, #19

are second to none in our industry.

Anchorage, AK 99503 Phone: (907) 561-7458 Fax: (907) 563-8347

Contact: Noel Therrien and or Udo Cassee E-mail: noeltherrien@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.

Taiga Ventures

2700 S. Cushman Fairbanks, AK 99701 Mike Tolbert - president Phone: 907-452-6631 Fax: 907-451-8632 Other offices: Airport Business Park 2000 W. International Airport Rd, #D-2 Anchorage, AK 99502 Phone: 907-245-3123

Email: mike@taigaventures.com Website: www.taigaventures.com Remote site logistics firm specializing in turnkey portable shelter camps - all seasons.

Cellular Communications

ASTAC

4300 B St., Ste. 501 Anchorage, AK 99503

Contact: Steve Merriam or Jodi Forsland Phone: (907) 563-3989 • Phone: 1-800-478-6409

Fax: (907) 563-1932

Email: steve@astac.net or jodi@astac.net Full service cellular company providing both residential and mobile wireless services, including product sales and service to the North Slope region of Alaska.

AT&T

505 E. Bluff Drive Anchorage, AK 99501 Contact: Cathy Opinsky, Assoc. Director Marketing Phone: (907) 264-7274 Email: col786@att.com Website: www.att.com/alaska

AT&T: Rethink Possible. Connecting you to your world, everywhere you live and work.

GCI Industrial Telecom

Anchorage:

800 East Dimond Boulevard, Suite 3-565

Anchorage, AK 99515

Phone: (907) 868-0400 • Fax: (907) 868-9528

Toll free: (877) 411-1484

Website: www.GCI-IndustrialTelecom.com

Rick Hansen, Director Richard.Hansen@gci.com

Mark Johnson, Account Manager

Mark.Johnson@gci.com

Deadhorse:

Aurora Hotel #205 Deadhorse, Alaska 99734 Phone: (907) 771-1090

Mike Stanford, Senior Manager North Slope

Mike.Stanford@gci.com

Houston:

8588 Katy Freeway, Suite 245 Houston, Texas 77024 Phone: (713) 589-4456

Hillary McIntosh, Account Representative

Hillary.Mcintosh@gci.com

Provides innovative solutions to the most complex communication issues facing industrial clientele. We deliver competitive services, reputable expertise and safely operate under the most severe working conditions for the oil, gas and natural resource industries. GCI-your best choice for full life cycle, expert, proven, industrial communications.

Chemicals

Nalco

3000 C Street, Ste. 204 Anchorage, AK 99503

Contact: Randy Sulte, district manager

Phone: (907) 563-9866 Fax: (907) 563-9867 E-mail: rsulte@nalco.com Other office: Fairbanks, AK Contact: Dana Novak Phone: (907) 378-5900 Other office: Kenai, AK Contact: Bob Jolliffe Phone: (907) 252-0600

Nalco leads the industry in creating value through differentiated services and technologies that save water, energy, and air; while re-

ducing customer's total costs of operation.

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.

Chemical Analytical Lab

Univar USA

590 E. 100th Ave. Anchorage, AK 99515 Contact: Ken Lambertsen Phone: (907) 365-7400 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

AECOM Environment

1835 S. Bragaw St., Ste. 490 Anchorage, AK 99508-3439

Contact: Jane Showalter Thomas, P.E.

Phone: (907) 561-5700 Fax: (907) 273-4555

Email: Jane.Thomas@aecom.com

Serving Alaska clients since 1977, AECOM Environment (formerly ENSR) is AECOM's full-service, global business line dedicated to serving Alaska and global clients with seamless delivery of comprehensive environmental services. AECOM Environment has more than 4,200 employees, in 130 offices and 20 countries around the globe, including over 3,200 staff in 100 North American offices.

Arctic Fox Environmental

Pouch 340043

Prudhoe Bay, AK 99734

Contact: Mike Hawley/Ralph E. Allphin.

Phone: (907) 659-2145 Fax: (907-659-3146

Email: arcticfox@astacalaska.com

Serving Prudhoe Bay and the North Slope's analytical, water and waste water compliance monitoring and hazardous waste needs as well as providing immediate response sampling services.

Carlile Transportation Systems

1800 E. 1st Ave Anchorage, AK 99501 Contact: Linda Leary Phone: (800-323-2296) Fax: 253-874-8615 Email: Ileary@carlile.biz

Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN,

Houston, TX, Edmonton, AL CA

Alaska owned and operated, full service, multimodal, transportation and logistics company.

Univar USA

590 E. 100th Ave. Anchorage, AK 99515 Contact: Ken Lambertsen Phone: (907) 365-7400 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.

Coal — Domestic & Export

Usibelli Coal Mine

100 Cushman St., Ste. 210 Fairbanks, AK 99701

Contact: Bill Brophy, VP Customer Relations

Phone: (907) 452-2625 Fax: (907) 451-6543 E-mail: info@usibelli.com Website: www.usibelli.com

Other Office: P. O. Box 1000 Healy, AK 99743 Phone: (907) 683-2226

Usibelli Coal Mine is headquartered in Healy, Alaska and has 450 million tons of proven surface mineable coal reserves. Usibelli produces approximately 1.5 million tons of sub-bituminous coal annually.

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: Álaska@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.

Global Diving & Salvage, Inc.

5304 Eielson St. Anchorage, AK 99518

Contact: Deirdre Daily, general manager

Phone: (907) 563-9060 Toll Free: 1.800.441.3483 Fax: (907) 563-9061 E-mail: ddaily@gdiving.com Website: http://www.gdiving.com

Global Diving & Salvage, Inc. has an Anchorage based office that completes diving, environmental, and emergency response work for a wide variety of clients ranging from local and federal agencies to international oil and gas companies. Services include commercial diving capabilities to 1,000ft, work & inspection class ROVs, installation, repair, and maintenance for deep water mooring systems, subsea pipelines, production platforms, and offshore explo-

ration support.

Communications

4300 B St., Ste. 501 Anchorage, AK 99503

Contact: Steve Merriam or Jodi Forsland

Phone: (907) 563-3989 Phone: 1-800-478-6409 Fax: (907) 563-1932

Email: steve@astac.net or jodi@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.

AT&T

505 E. Bluff Drive Anchorage, AK 99501 Contact: Cathy Opinsky, Assoc. Director Marketing Phone: (907) 264-7274 Fmail: col786@att.com Website: www.att.com/alaska AT&T: Rethink Possible. Connecting you to your world, everywhere you live and work.

Calista Corp.

301 Calista Court

Suite A

Anchorage, AK 99518 Phone: (907) 279-5516 Fax: (907) 272-5060

Website: www.calistacorp.com

Calista is the second largest of the 13 Native corporations established under ANCSA in 1971 and represents over 13,000 Shareholders. Our region encompasses over 6.5 million acres and 56 villages; 46 individual village corporations. We are the parent company of 15 subsidiaries and can be found on Facebook (www.facebook.com/calistacorp) and Twitter (http://twitter.com/calistacorp).

GCI Industrial Telecom

Anchorage:

800 East Dimond Boulevard, Suite 3-565 Anchorage, AK 99515 Phone: (907) 868-0400

Fax: (907) 868-9528 Toll free: (877) 411-1484

Website: www.GCI-IndustrialTelecom.com

Rick Hansen, Director Richard.Hansen@gci.com Mark Johnson, Account Manager Mark.Johnson@gci.com

Deadhorse:

Aurora Hotel #205 Deadhorse, Alaska 99734 Phone: (907) 771-1090

Mike Stanford, Senior Manager North Slope

Mike.Stanford@gci.com

Houston:

8588 Katy Freeway, Suite 245 Houston, Texas 77024 Phone: (713) 589-4456

Hillary McIntosh, Account Representative

Hillary.Mcintosh@gci.com

Provides innovative solutions to the most complex communication issues facing industrial clientele. We deliver competitive services, reputable expertise and safely operate under the most severe working conditions for the oil, gas and natural resource industries. GCI-your best choice for full life cycle, expert, proven, industrial communications.

North Slope Telecom

2020 E. Dowling, Ste. 3 Anchorage, AK 99507

Contact: Jon Laprise, Manager of P/E and

Marketing

Phone: (907) 751-8200 main Phone: (907) 751-8218 direct

Fax: (907) 751-8272 Email: info@nstiak.com Website: www.nstiak.com

Thirty years of arctic experience in design and installation of microwave, satellite, fiber optic, radio, paging, telephone equipment and systems. Tower construction, inspection and maintenance and Motorola 2-way radio dealer.

The Local Pages

4910 Amelia Earhart Dr. Ste. 1 Salt Lake City, UT 84116

Contact: Contact: Kindsey Blackburn, Market-

ing Assistant

Phone: (801) 963-1702 ex400

Fax: (801) 988-1171

Email: thall@thelocalpages.net

Alaska Contact: Kim Bogden, Outside Sales Manager/Alaska Regional Manager

Phone: (907) 720-9635

TLP is dedicated to making The Best Phone Book in Town. We focus primarily on smaller communities, providing personalized, indepth information specific to each coverage

Construction Equipment & Materials

Alaska Dreams

2081 Van Horn Rd., Suite 2 Fairbanks, AK 99701 Contact: Meini Huser, President/CEO

Phone: (907) 455-7712

Fax: (907) 455-7713

E-mail: info@alaskadreamsinc.com Website: www.alaskadreamsinc.com Alaska Dreams, Inc. is an industry leader in the supply and construction of high-quality, engineered, and cost-effective fabric building systems and pre-engineered steel building solutions. .

Alaska Frontier Constructors

P.O. Box 224889

Anchorage, AK 99522-4889

Contact: John Ellsworth or Chris Ledgerwood

Phone: (907) 562-5303 Fax: (907) 562-5309 E-mail: afcinfo@ak.net

Website: akfrontier.com 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. Ice roads, ice islands, gravel roads and pads, gravel islands, maintenance services, piling/bridges, equipment leasing, heavy hauling, all-terrain vehicles, portable

Alaska Interstate Construction (AIC)

301 W. Northern Lights Blvd., Suite 600 Anchorage, AK 99503

Contact: David Gonzalez Phone: (907) 562-2792 Fax: (907) 562-4179

camps.

E-mail: dave.gonzalez@aicllc.com

Website: www.aicllc.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.

Brooks Range Supply

Pouch 340008

1 Old Spine Road Prudhoe Bay, AK 99734

Contact: Mike Kunkel & Scott Corsaut-Opera-

tion Mgrs.

Phone: (907) 670-5100 Toll Free: (866) 659-2550

Fax: (907) 670-5156

Email: manager@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. Home to Prudhoe Bay General Store and U.S. Post Office.

Craig Taylor Equipment Co.

733 East Whitney Rd. Anchorage, AK 99501

Contact: Lonnie Parker, President

Phone: (907) 276-5050 Fax: (907) 276-0889

Email: anc.sales@craigtaylorequipment.com Website: www.craigtaylorequipment.com

M.T. Housing, Inc.

P.O. Box 9695 21 W. Viola Ave. Yakima, WA 98902 Contact: Denyce Marshall Phone: (509) 248-8616 Fax: (509) 248-8656

E-mail: mthousing@nwinfo.net

We manufacture modular buildings using insulated 40-foot cargo containers. We manufacture housing units, lavatories and showers, kitchen and dining facilities and offices, storage, etc.

Construction Project Management

ASRC Energy Services

3900 C St.

Anchorage, AK 99503

Contact: Jeff Kinneeveauk, President/CEO

Contact: Mark Nelson, SVP, COO

Phone: (907) 339-6200 Fax: (907) 339-6219 E-mail: info@asrcenergy.com Website: www.asrcenergy.com

Oil and gas services provider for every aspect of oil field services and industrial facilities development from the earliest regulatory stage through exploration, drilling support, engineering, fabrication, construction, project management, operations and maintenance, and field abandonment.

CH2M HILL

949 E. 36th Ave., Ste. 500 Anchorage, AK 99508 Contact: Bryan Clemenz Phone: (907) 762-1270 Email: bclemenz@ch2m.com Website: www.ch2mhill.com/alaska As one of Alaska's largest employers, CH2M HILL has the depth and breadth of local talent and expertise with global resources you need to get your job done safely, on time, and on budget. Our services include Engineering, Procurement, Construction, Operations and Maintenance, Drilling and Wells Support, and Equipment Rental.

FLUOR

3800 Centerpoint Drive, Suite 200

Anchorage, AK 99503

Contact: Brian Tomlinson, General Manager,

Alaska Operations Ph: (907) 865-2001 Fx: (907) 865-2022

Email: brian.tomlinson@fluor.com

Fluor Corporation is a 100-year old Fortune 500 company (ranked #148) and is one of the world's largest engineering, procurement, construction, maintenance and project management companies. Fluor has 42,000 employees worldwide and has been active in

Alaska for over 30 years.

Hawk Consultants LLC

670 W Fireweed Lane, Suite 201

Anchorage, AK 99503

Contact: Maynard Tapp, Managing Member

Phone: (907) 278-1877 Fax: (907) 278-1889

E-mail: hawkadmin@hawkpros.com Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, and management consulting services.

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

Provides civil engineering and project management services for oilfield development. Recent projects include: E Pit, F Pit, Oooguruk, Nikaitchuq.

NANA WorleyParsons 700 G Street, 5th floor Anchorage, AK 99501 Contact: Allan Dolynny, president and general manager

Phone: (907) 273-3900 Fax: (907) 273-3990

NANA WorleyParsons provides multi-discipline engineering and design, project management, procurement, project controls and construction management for the oil and gas, power and mining industries.

PND Engineers Inc.

1506 W 36th Ave. Anchorage, AK 99503

Contact: John W. Pickering, P.E., senior vice

president

Phone: (907) 561-1011 Fax: (907) 563-4220

Other Offices: Juneau, Seattle, Fort Collins

Website: www.pndengineers.com PND provides full service civil engineering design and construction project management services, including contract administration and construction inspection for the oil

and gas industry.

Price Gregory International, Inc.

301 W. Northern Lights Blvd., Ste. 300 Anchorage, AK 99503 Contact: David Matthews Phone: (907) 278-4400

Fax: (907) 278-3255 E-Mail: dmatthews@pricegregory.com

Other Offices: Houston, TX

Nisku, Alberta, Canada

EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects

statewide.

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 38 years.

Consulting

ARCTOS, LLC

130 W. Int'l Airport Road, Ste R Anchorage, AK 99518 Contact: Kirsten Ballard, CEO Phone: (907) 632-1006 Email: Kirsten@arctosak.com Website: www.arctosak.com

C-Plans, SPCC Plans, State of Alaska approved Oil Spill Primary Response Action Contractor, ICS staffing and training, API Certifies 570 and 653 Inspections, HSE and waste management Programs, Permitting, Graphic Informa-

tion Systems (GIS)

Computing Alternatives, Inc.

5701 Silverado Way, Ste I Anchorage, AK 99518 Contact: Sunil Sethi, President Phone: (907) 644-4522

Fax: (907644-4523

E-mail: ssethi@computing-alt.com Website: www.computing-alt.com

Computing Alternatives, Inc. (CAI) provides IT consulting services including web applications development, database design, requirements analysis, Network Design and Security, SQL Server Database Administration, Point of Sale Applications and IT staffing.

Doyon Emerald

11500 C St., Ste 150 Anchorage, AK 99515

Contact: Troy Johnson, President & General

Manager

Phone (907) 258-8137 Fax: (907) 258-8124

Email: info@doyonemerald.com Website: www.doyonemerald.com Specialized provider of management and consulting services including program and project management; process, mechanical, and civil engineering; HSSE management systems, and risk assessment.

PRA (Petrotechnical Resources of Alaska)

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.

The Local Pages

4910 Amelia Earhart Dr. Ste. 1 Salt Lake City, UT 84116

Contact: Contact: Kindsey Blackburn, Market-

ing Assistant

Phone: (801) 963-1702 ex400

Fax: (801) 988-1171

Email: thall@thelocalpages.net Alaska Contact: Kim Bogden, Outside Sales

Manager/Alaska Regional Manager

Phone: (907) 720-9635

TLP is dedicated to making The Best Phone Book in Town. We focus primarily on smaller communities, providing personalized, indepth information specific to each coverage area.

UMIAQ

6700 Arctic Spur Rd. Anchorage, AK 99518 Contact: Shannon Blue, Marketing Manager Phone: (907) 677-8220 Fax: (907) 677-8286 E-mail: info@uicumiaq.com Website: www.ukpik.com

UMIAQ specializes in architecture, engineering, surveying, regulatory planning, stakeholder relations, geospatial analysis, response planning and operations, and logis-

tics and full service camps.

URS Alaska, LLC

700 G Street, Suite 500 Anchorage, AK 99501

Contact: Joe Hegna, Alaska Vice President/Alaska Operations Manager

Phone: (907) 562-3366 Fax: (907) 562-1297 E-mail: joe.hegna@urs.com Website: www.urscorp.com Fairbanks office

Phone: (907) 374-0303 Juneau office Phone: (907) 463-4915

Provide engineering, construction and technical services with capabilities to support all stages of project life cycle. We offer a full range of program management; planning, design and engineering; construction and construction management; operations and maintenance; and decommissioning and closure services.

Contractors - General

Alaska Dreams

2081 Van Horn Rd., Suite 2 Fairbanks, AK 99701

Contact: Meini Huser, President/CEO

Phone: (907) 455-7712 Fax: (907) 455-7713

E-mail: info@alaskadreamsinc.com Website: www.alaskadreamsinc.com Alaska Dreams, Inc. is an industry leader in the supply and construction of high-quality, engineered, and cost-effectiv'e fabric building systems and pre-engineered steel building solutions.

Alaska Frontier Constructors

P.O. Box 224889

Anchorage, AK 99522-4889

Contact: John Ellsworth or Chris Ledgerwood

Phone: (907) 562-5303 Fax: (907) 562-5309 E-mail: afcinfo@ak.net Website: akfrontier.com

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. Ice roads, ice islands, gravel roads and pads, gravel islands, maintenance services, piling/bridges, equipment leasing, heavy hauling, all-terrain vehicles, portable camps.

Alaska Interstate Construction (AIC)

301 W. Northern Lights Blvd., Suite 600

Anchorage, AK 99503 Contact: David Gonzalez Phone: (907) 562-2792 Fax: (907) 562-4179

E-mail: dave.gonzalez@aicllc.com

Website: www.aicllc.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.

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

3900 C St.

Anchorage, AK 99503

Contact: Jeff Kinneeveauk, President/CEO

Contact: Mark Nelson, SVP, COO Phone: (907) 339-6200

Fax: (907) 339-6219 E-mail: info@asrcenergy.com Website: www.asrcenergy.com

Oil and gas services provider for every aspect of oil field services and industrial facilities development from the earliest regulatory stage through exploration, drilling support, engineering, fabrication, construction, project management, operations and maintenance, and field abandonment.

Computing Alternatives, Inc.

5701Silverado Way, Ste I Anchorage, AK 99518 Contact: Sunil Sethi, President Phone: (907) 644-4522

Fax: (907644-4523

E-mail: ssethi@computing-alt.com Website: www.computing-alt.com

Computing Alternatives, Inc. (CAI) provides IT consulting services including web applications development, database design, requirements analysis, Network Design and Security, SQL Server Database Administration, Point of Sale Applications and IT staffing.

Crowley Alaska

201 Arctic Slope Ave. Anchorage, AK 99518 Phone: (907) 777-5505 Fax: (907) 777-5550

Web site: www.CrowleyAlaska.com Marine solutions and transportation throughout Alaska. Expertise in project management, fuel sales & distribution, ship assist & escort, ocean towing & transportation and emergency response.

Cruz Construction, Inc.

3852 North Clark-Wolverine Road

Palmer, Alaska 99645 Contact: Dave Cruz, President, or Jeff Miller, Senior Project Manager

Phone: (907) 746-3144 Fax: (907) 746-5557

E-mail: info@cruzconstruct.com

General contractor in support of resource development throughout Alaska, specializing in tundra travel to remote locations, ice road and ice bridge construction, rig support, and heavy civil construction.

M.T. Housing, Inc.

P.O. Box 9695 21 W. Viola Ave. Yakima, WA 98902 Contact: Denyce Marshall Phone: (509) 248-8616 Fax: (509) 248-8656

E-mail: mthousing@nwinfo.net

We manufacture modular buildings using insulated 40-foot cargo containers. We manufacture housing units, lavatories and showers, kitchen and dining facilities and of-

fices, storage, etc.

Price Gregory International, Inc.

301 W. Northern Lights Blvd., Ste. 300

Anchorage, AK 99503 Contact: David Matthews Phone: (907) 278-4400 Fax: (907) 278-3255

E-Mail: dmatthews@pricegregory.com

Other Offices: Houston, TX

Nisku, Alberta, Canada

EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects

statewide.

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 38 years.

Contractors - Pipeline

Price Gregory International, Inc.

301 W. Northern Lights Blvd., Ste. 300

Anchorage, AK 99503 Contact: David Matthews Phone: (907) 278-4400 Fax: (907) 278-3255

E-Mail: dmatthews@pricegregory.com

Other Offices: Houston, TX

Nisku, Alberta, Canada

EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

Control Systems

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: Jon Laprise, Manager of P/E and

Marketing

Phone: (907) 751-8200 main Phone: (907) 751-8218 direct Fax: (907) 751-8272

Email: info@nstiak.com Website: www.nstiak.com

Design, installation and maintenance of, surveillance, power generation and remote

communication systems.

Corrosion Analysis

Acuren

600 57th Place, Suite B Anchorage, AK 99518 Phone: (888) 683-ACUO Email: info@acuren.com Website: www.acuren.com

Acuren is the largest NDT, inspection, and material engineering service company in North America. With over 90 offices, Acuren has the resources and expertise to support major projects and outages in a variety of mission critical industries.

Nalco

3000 C Street, Ste. 204 Anchorage, AK 99503

Contact: Randy Sulte, district manager Phone: (907) 563-9866

Fax: (907) 563-9867 E-mail: rsulte@nalco.com Other office: Fairbanks, AK Contact: Dana Novak Phone: (907) 378-5900 Other office: Kenai, AK Contact: Bob Jolliffe Phone: (907) 252-0600

Nalco leads the industry in creating value through differentiated services and technologies that save water, energy, and air; while reducing customer's total costs of operation.

Polyguard Products, Inc.

Box 755 Ennis, TX 75120 Contact: Patrick Dunn, VP Mechanical Division Phone: (214) 850 8239 Fax: (972) 875-9425

Email: pjd@polyguardproducts.com Website: www.polyguardproducts.com Specializing in corrosion control under insulation, vaporproofing & waterproofing of mechanical systems. Patented gel coating reacts with steel surface forming noncorrosive layer on the steel.

TEAM Industrial Services

P.O. Box 533 Kenai, AK 99611

Contact: Jane Griffel, Branch Manager

Phone: (907) 335-1446 Fax: (907) 335-1448

Contact: Mark Azzara, Account Manager

Cell: (907) 252-6703

Email: jane.griffel@teaminc.com Website: www.teamindustrialservices.com Mobile Team NDE/NDT inspection crews are utilized by plant and pipeline personnel worldwide to inspect welds in restricted areas, accurately detect internal and external pipe corrosion, and identify pipe coating failure below ground.

Drilling & Completion Products

Alaskan Energy Resources Inc.

1120 Huffman Rd #24, Ste. 234 Anchorage, AK 99515 Contact: Lee Smith, vice president

Phone: (907) 230-1738 Fax: (907) 336-4661

Email: Ismith.aer@alaska.com

Website: www.alaskanenergyresources.com Through AER, customers have access to superior products and services. AER stands ready to work for you with leading technology suppliers in the industry, taking innovative solutions from concept to completion delivering value-added results that reduce costs. Contact us today.

Baker Hughes

795 E. 94th

Anchorage, AK 99515 Contact: Pattey Parker Phone: (907) 360-7818

Email: pattey.parker@bakerhughes.com Website: www.bakerhughes.com

The Baker Hughes provides superior products and services for well completion, field production, transportation and refining processes. Services provided include; Completion and Intervention products and services, Artificial Lift systems and services, Fluid and Chemicals solutions and services.

Expro

4141 "B", Ste 302 Anchorage, AK 99503 Contact: Carter Garrett, **Business Development Manager** Phone: (907) 751-8702

Fax: (907) 344-5079

Email: carter.garrett@exprogroup.com Website: www.exprogroup.com Expro's business is well flow technologies and specialized services. We provide a complete package of services and products to assist our customers across the lifecycle of a well.

PacWest Drilling Supply

2700 S. Cushman Fairbanks, AK 99701 Contact: Carole or Mike Phone: (907) 452-6631 Fax: (907) 451-8632

Email: taiga@taigaventures.com Website: www.taigaventures.com PacWest provides a complete line of Baroid

drilling mud, Longyear well monitoring supplies and a variety of geology field items.

Drilling & Well Services

Alaskan Energy Resources Inc.

1120 Huffman Rd #24, Ste. 234 Anchorage, AK 99515

Contact: Lee Smith, vice president

Phone: (907) 230-1738 Fax: (907) 336-4661 Email: lsmith.aer@alaska.com

Website: www.alaskanenergyresources.com Through AER, customers have access to superior products and services. AER stands ready to work for you with leading technology suppliers in the industry, taking innovative solutions from concept to completion delivering value-added results that reduce costs. Contact us today.

Baker Hughes

795 E. 94th

Anchorage, AK 99515 Contact: Pattey Parker Phone: (907) 360-7818

Email: pattey.parker@bakerhughes.com Website: www.bakerhughes.com Baker Hughes delivers advanced drilling technologies and services that deliver efficiency and precise well placement. Major capabilities include directional drilling measurement-while-drilling (MWD), loggingwhile-drilling (LWD), drilling fluids, and wellsite information management services.

Canrig Drilling Technology Ltd.

301 East 92nd Avenue

Suite 2

Anchorage, AK 99515

Contact: Jim Carson, AK District Mgr.

Phone: (907) 561-2465 Fax: (907) 561-2474

E-mail: james.carson@canrig.com Website: www.canrig.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. Canrig Drilling Technology offers a complete line of electrical Top Drive Drilling Systems, PowerCAT ™ Automated Catwalks and TorgMatic Power Wrenches for sale and rent to the drilling industry.

Doyon Drilling, Inc.

3201 C. St. Suite 700 Anchorage, AK 99503 Contact: Ron Wilson Phone: (907) 563-5530 Fax: (907) 561-8986

E-Mail: rwilson@doyondrilling.com

Website: www.doyon.com

Doyon Drilling, a leader in Arctic drilling, provides drilling and casing services on

Alaska's North Slope.

Expro

4141 "B", Ste 302 Anchorage, AK 99503 Contact: Carter Garrett, **Business Development Manager** Phone: (907) 751-8702 Fax: (907) 344-5079

Email: carter.garrett@exprogroup.com Website: www.exprogroup.com Expro's business is well flow technologies and specialized services. We provide a complete package of services and products to assist our customers across the lifecycle of a

well.

M-I SWACO

721 West First Avenue Anchorage, Alaska 99501 Tel: 907-274-5564 Fax: 907-279-6729

Website: www.miswaco.com Erin Brayer – region manager E-mail; ebrayer@miswaco.com Tim Johnson - operations manager E-mail; tijohnson@miswaco.com

Dallas Rhodes - executive account manager

E-mail; drhodes@miswaco.com Located in more than 75 countries, M-I SWACO is a vital part of the world's hydrocarbon exploration and production industry. We are the leading supplier of drilling fluid systems engineered to improve drilling performance by anticipating fluids-related problems, fluid systems and specialty tools designed to optimize wellbore productivity, production technology solutions to maximize production rates, and environmental solutions that safely manage waste volumes generated in both drilling and production operations.

Nabors Alaska Drilling

2525 C St., 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: Noel Therrien and or Udo Cassee E-mail: noeltherrien@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.

Petroleum Equipment & Services

5631 Silverado Way, Ste G Anchorage, AK 99518

Contact: Kevin Durling/Al Hull

Phone: (907) 248-0066 • Fax: (907) 248-4429

E-mail: sales@pesiak.com Website: www.pesiak.com

Other Office

North Slope (907) 659-3199

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 services that are guaranteed to meet your requirements.

Total Safety U.S. Inc.

209 E. 51st Ave. Anchorage, AK 99503

Contact: Tyler Zollinger, District Manager.

Phone: (907) 743-9871 Fax: (907) 743-9872

E-mail: tyler.zollinger@totalsafety.com

Website: www.totalsafety.com

A full service safety company specializing in Remote Medical Services, H2S Services, Industrial Hygiene, and Safety Consultants. Total Safety provides Service, Rental, or Sales of Safe Breathing Air, Gas Detection, and Technical Safety Equipment.

Unique Machine

A subsidiary of Sumitomo Corp.

8875 King St.

Anchorage, AK 99515 Contact: Pat Hanley, gen. 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.

US Mat Systems

2515 NE Orchard Ave. McMinnville, OR 97128

Contact: Mike Wold, president Phone: (503)-434-9462

Fax: (503)-434-9254

Email: mike.wold@usmatsystems.com Website: www.usmatsystems.com

US Mat Systems is a new innovative company manufacturing rig mats using engineered Douglas fir tongue & groove glulam beams and a unique formed channel frame. Our engineered mats have 3 times the compressive strength and 2 times the bridge strength of the traditional rig mat marketed today. We use formaldehyde free glue that is green guard certified and offer an engineering analysis for all our rig mats.

Electrical

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 38 years.

Employee Services

Hawk Consultants LLC

670 W Fireweed Lane, Suite 201

Anchorage, AK 99503

Contact: Maynard Tapp, Managing Member

Phone: (907) 278-1877 Fax: (907) 278-1889 E-mail: info@hawkpros.com

Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, and management consulting services.

Intertek Moody International

3301 C St., Ste. 201-B Anchorage, AK 99503

Contact: Drema Fitzhugh, Business Develop-

ment Manager Phone: (907) 337-1900 Fax: (907) 337-1905

Email: drema.fitzhugh@intertek.com

Website: www.intertek.com www.moodyint.com

Technical personnel on short-term, long-term or permanent placement/ high-level expertise at your fingertips. Custom training programs for Safety, Leadership, Management, and others.

Northwest Technical Services

4401 Business Park Blvd., Building N, Suite 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 [™] - provides temporary, contract and staff personnel for professional, technical, administrative and craft positions.

Opti Staffing Group

2550 Denali St, Ste. 715 Anchorage, AK 99503

Contact: Angela Kneeland, Branch Manager

Phone: (907) 677-9675 Fax: (907) 222-2656

E-mail: akneeland@optistaffing.com Website: www.optistaffing.com

Opti Staffing Group is a full service staffing firm committed to providing optimum staffing solutions. Our disciplines range from skilled trades to executive search; from contract/temporary to direct hire.

Energy Services

Alaskan Energy Resources Inc.

1120 Huffman Rd #24, Ste. 234 Anchorage, AK 99515 Contact: Lee Smith, vice president Phone: (907) 230-1738 Fax: (907) 336-4661

Email: Ismith.aer@alaska.com

Website: www.alaskanenergyresources.com Through AER, customers have access to superior products and services. AER stands ready to work for you with leading technology suppliers in the industry, taking innovative solutions from concept to completion delivering value-added results that reduce costs. Contact us today.

Guess & Rudd P.C.

510 L Street, Ste. 700 Anchorage, AK 99501

Contact: Aisha T. Bray, President

Phone: (907) 793-2200 Fax: (907) 793-2299

E-mail: atbray@guessrudd.com Website: www.guessrudd.com

Fairbanks office

100 Cushman Street, Ste. 500

Fairbanks, AK 99701 Phone: (907) 452-8986 Fax: (907) 452-7015

Nationally recognized natural resource attorneys with over 100 collective years of experience dealing with Alaska's unique oil, gas, mining, pipeline, environmental and Native law issues.

Engineering Services

AECOM Environment

1835 S. Bragaw St., Ste. 490 Anchorage, AK 99508-3439

Contact: Jane Showalter Thomas, P.E.

Phone: (907) 561-5700 Fax: (907) 273-4555

Email: Jane.Thomas@aecom.com

Serving Alaska clients since 1977, AECOM Environment (formerly ENSR) is AECOM's fullservice, global business line dedicated to serving Alaska and global clients with seamless delivery of comprehensive environmental services. AECOM Environment has more than 4,200 employees, in 130 offices and 20 countries around the globe, including over 3,200 staff in 100 North American offices.

Calista Corp.

301 Calista Court

Suite A

Anchorage, AK 99518 Phone: (907) 279-5516 Fax: (907) 272-5060

Website: www.calistacorp.com

Calista is the second largest of the 13 Native corporations established under ANCSA in 1971 and represents over 13,000 Shareholders. Our region encompasses over 6.5 million acres and 56 villages; 46 individual village corporations. We are the parent company of 15 subsidiaries and can be found on Facebook (www.facebook.com/calistacorp) and Twitter (http://twitter.com/calistacorp).

CH2M HILL

949 E. 36th Ave., Ste. 500 Anchorage, AK 99508 Contact: Bryan Clemenz Phone: (907) 762-1270 Email: bclemenz@ch2m.com Website: www.ch2mhill.com/alaska

As one of Alaska's largest employers, CH2M

HILL has the depth and breadth of local talent and expertise with global resources you need to get your job done safely, on time, and on budget. Our services include Engineering, Procurement, Construction, Operations and Maintenance, Drilling and Wells Support, and Equipment Rental.

Doyon Emerald

11500 C St., Ste 150 Anchorage, AK 99515

Contact: Troy Johnson, President & General

Manager

Phone (907) 258-8137 Fax: (907) 258-8124

Email: info@doyonemerald.com Website: www.doyonemerald.com Specialized provider of management and consulting services including program and project management; process, mechanical, and civil engineering; HSSE management systems, and risk assessment.

Doyon, Ltd.

1 Doyon Place, Ste. 300 Fairbanks, AK 99701

Contact: Sharon McConnell, VP Communica-

tions

Phone: (907) 459-2000 Fax: (907) 459-2060 Email: McConnell@doyon.com

Email: info@doyon.com Website: www.doyon.com

Doyon is the regional Native Corporation for Interior Alaska. Established under the Alaska Native Claims Settlement Act (ANCSA), Doyon is the largest private land owner in Alaska. Doyon has operations across the nation. Areas of business include: oil field services, security, utility management, engineering and remote site services.

FLUOR

3800 Centerpoint Drive, Suite 200

Anchorage, AK 99503

Contact: Brian Tomlinson, General Manager,

Alaska Operations Ph: (907) 865-2001 Fx: (907) 865-2022

Email: brian.tomlinson@fluor.com Fluor Corporation is a 100-year old Fortune 500 company (ranked #148) and is one of the world's largest engineering, procurement, construction, maintenance and project management companies. Fluor has 42,000 employees worldwide and has been active in

Alaska for over 30 years.

GCI Industrial Telecom

Anchorage:

800 East Dimond Boulevard, Suite 3-565 Anchorage, AK 99515

Phone: (907) 868-0400 Fax: (907) 868-9528 Toll free: (877) 411-1484

Website: www.GCI-IndustrialTelecom.com

Rick Hansen, Director Richard.Hansen@gci.com Mark Johnson, Account Manager

Mark.Johnson@gci.com **Deadhorse**:

Aurora Hotel #205 Deadhorse, Alaska 99734 Phone: (907) 771-1090

Mike Stanford, Senior Manager North Slope

Mike.Stanford@gci.com

Houston:

8588 Katy Freeway, Suite 245 Houston, Texas 77024 Phone: (713) 589-4456

Hillary McIntosh, Account Representative

Hillary.Mcintosh@gci.com

Provides innovative solutions to the most complex communication issues facing industrial clientele. We deliver competitive services, reputable expertise and safely operate under the most severe working conditions for the oil, gas and natural resource industries. GCI-your best choice for full life cycle, expert, proven, industrial communications.

Golder Associates Inc.

2121 Abbot Road, Suite 100 Anchorage, AK 99507

Contact: Mark R. Musial, Principal & Man-

ager AK Operations Phone: (907) 344-6001 Fax: (907) 344-6011 Email: mmusial@golder.com Website: www.golder.com

Golder Associates is a global company specializing in ground engineering and environmental services. Our Alaska office is staffed with technical experts who support arctic and offshore oil and gas, mining, transportation, and energy projects through planning, permitting, design, construction, and closure.

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

Provides civil engineering and project management services for oilfield and material site development. Recent projects include: E

Pit, F Pit, Oooguruk, Nikaitchuq.

NANA WorleyParsons

700 G Street, 5th floor Anchorage, AK 99501 Contact: Allan Dolynny, president and general manager Phone: (907) 273-3900 Fax: (907) 273-3990

NANA WorleyParsons provides multi-discipline engineering and design, project management, procurement, project controls and construction management for the oil and gas, power and mining industries.

PND Engineers Inc.

1506 W 36th Ave. Anchorage, AK 99503

Contact: John W. Pickering, P.E., senior vice

president

Phone: (907) 561-1011 Fax: (907) 563-4220

Other Offices: Juneau, Seattle, Fort Collins Website: www.pndengineers.com PND provides civil, structural, geotechnical, arctic, marine, coastal engineering, surveying, hydrology, sanitary/wastewater, value engineering, inspection, Q/A, cost adminis-

tration, permitting, site remediation, and project management.

PRA (Petrotechnical Resources of Alaska)

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.

UMIAQ

6700 Arctic Spur Rd. Anchorage, AK 99518 Contact: Shannon Blue, Marketing Manager Phone: (907) 677-8220 Fax: (907) 677-8286 E-mail: info@uicumiaq.com Website: www.ukpik.com

UMIAQ specializes in architecture, engineering, surveying, regulatory planning, stakeholder relations, geospatial analysis, response planning and operations, and logis-

tics and full service camps.

URS Alaska, LLC

700 G Street, Suite 500 Anchorage, AK 99501

Contact: Joe Hegna, Alaska Vice President/Alaska Operations Manager

Phone: (907) 562-3366 Fax: (907) 562-1297 E-mail: joe.hegna@urs.com Website: www.urscorp.com

Fairbanks office Phone: (907) 374-0303 Juneau office

Phone: (907) 463-4915

Provide engineering, construction and technical services with capabilities to support all stages of project life cycle. We offer a full range of program management; planning, design and engineering; construction and construction management; operations and maintenance; and decommissioning and clo-

sure services.

Environmental Engineering

AECOM Environment

1835 S. Bragaw St., Ste. 490 Anchorage, AK 99508-3439

Contact: Jane Showalter Thomas, P.E.

Phone: (907) 561-5700 Fax: (907) 273-4555

Email: Jane.Thomas@aecom.com Serving Alaska clients since 1977, AECOM Environment (formerly ENSR) is AECOM's fullservice, global business line dedicated to serving Alaska and global clients with seamless delivery of comprehensive environmental services. AECOM Environment has more than 4,200 employees, in 130 offices and 20 countries around the globe, including over 3,200 staff in 100 North American offices.

ARCTOS, LLC

130 W. Int'l Airport Road, Ste R

Anchorage, AK 99518 Contact: Kirsten Ballard, CEO Phone: (907) 632-1006 Email: Kirsten@arctosak.com Website: www.arctosak.com

C-Plans, SPCC Plans, State of Alaska approved Oil Spill Primary Response Action Contractor, ICS staffing and training, API Certifies 570 and 653 Inspections, HSE and waste management Programs, Permitting, Graphic Information Systems (GIS)

Alaska Analytical Laboratory

1956 Richardson Highway North Pole, AK 99705 Phone: (907) 488-1266 Fax: (907) 488-0772

E-mail: jlovejoy@mappatestlab.com Environmental analytical soil testing for GRO, DRO, RRO, and UTEX. Field screening and phase 1 and 2 site assessments also available.

Dovon Emerald

11500 C St., Ste 150 Anchorage, AK 99515

Contact: Troy Johnson, President & General

Manager

Phone (907) 258-8137 Fax: (907) 258-8124

Email: info@doyonemerald.com Website: www.doyonemerald.com Specialized provider of management and consulting services including program and project management; process, mechanical, and civil engineering; HSSE management systems, and risk assessment.

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.

URS Alaska, LLC

700 G Street, Suite 500 Anchorage, AK 99501

Contact: Joe Hegna, Alaska Vice President/Alaska Operations Manager

Phone: (907) 562-3366 Fax: (907) 562-1297 E-mail: joe.hegna@urs.com Website: www.urscorp.com

Fairbanks office Phone: (907) 374-0303 Juneau office Phone: (907) 463-4915

Provide engineering, construction and technical services with capabilities to support all stages of project life cycle. We offer a full range of program management; planning, design and engineering; construction and construction management; operations and maintenance; and decommissioning and closure services.

Weston Solutions

425 G Street, Suite 300 Anchorage, AK 99501

Contact: Bob Hunter, Oil & Gas Program

Manager

Office: 907-276-6610 Direct: 907-343-2722

Email: robert.hunter@westonsolutions.com Website: www.westonsolutions.com WESTON is your local and national partner in solving complex oil & gas industry and environmental challenges from project design and permitting through safety-focused field implementation. As a trusted integrator of sustainable solutions, WESTON leverages over 50-years consulting services through 40 national and 6 global offices with over 1,800 dedicated staff serving your needs.

Environmental Response & Clean up

AECOM Environment

1835 S. Bragaw St., Ste. 490 Anchorage, AK 99508-3439

Contact: Jane Showalter Thomas, P.E.

Phone: (907) 561-5700 Fax: (907) 273-4555

Email: Jane.Thomas@aecom.com Serving Alaska clients since 1977, AECOM Environment (formerly ENSR) is AECOM's fullservice, global business line dedicated to serving Alaska and global clients with seamless delivery of comprehensive environmental services. AECOM Environment has more than 4,200 employees, in 130 offices and 20 countries around the globe, including over

Emerald Alaska Inc.

800 East Ship Creek Ave. Anchorage, AK 99501

Contact: W. Paul Nielsen III, Sales Manager

3,200 staff in 100 North American offices.

Phone: (907) 258-1558 Fax: (907) 569-5353

Email: PaulN@EmeraldNW.com Website: www.emeraldnw.com

Emerald Alaska has hazardous waste, industrial cleaning and spill response capabilities backed by experienced personnel, a fleet of vacuum trucks, tankers and support equip-

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.

UMIAQ

Barrow Village Response Team (VRT)

6700 Arctic Spur Road Anchorage, AK 99518 Contact: Robert Mason Phone: (907) 677-8216 Fax: (907) 677-8286 Toll Free: 1-877-952-7461 Email: robert.mason@uicumiaq.com

Website: www.ukpik.com

Barrow VRT provides certified spill response and cleanup personnel within the North Slope Borough. Responders trained through affiliation with Alaska Clean Seas and Alaska Chadux.

Weston Solutions

425 G Street, Suite 300 Anchorage, AK 99501

Contact: Bob Hunter, Oil & Gas Program

Manager

Office: 907-276-6610 Direct: 907-343-2722

Email: robert.hunter@westonsolutions.com Website: www.westonsolutions.com WESTON is your local and national partner in solving complex oil & gas industry and environmental challenges from project design and permitting through safety-focused field implementation. As a trusted integrator of sustainable solutions, WESTON leverages over 50-years consulting services through 40 national and 6 global offices with over 1,800 dedicated staff serving your needs.

Environmental Supplies

Arctic Fox Environmental

Pouch 340043

Prudhoe Bay, AK 99734

Contact: Mike Hawley/Ralph E. Allphin.

Phone: (907) 659-2145 Fax: (907-659-3146

Email: arcticfox@astacalaska.com

Serving Prudhoe Bay and the North Slope's analytical, water and waste water compliance monitoring and hazardous waste needs as well as providing immediate response sampling services.

PacWest Drilling Supply

2700 S. Cushman Fairbanks, AK 99701 Contact: Carole or Mike

Phone: (907) 452-6631 • Fax: (907) 451-8632

Email: taiga@taigaventures.com Website: www.taigaventures.com

PacWest provides a complete line of Baroid drilling mud, Longyear well monitoring supplies and a variety of geology field items.

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.

Rain for Rent

Mile 17 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.

Tanks-A-Lot, Inc.

7723 Hwy. 182 E. Morgan City, LA 70380 Contact: A.J. Cannata, President Phone: (985) 385-1913

Fax: (985) 385-1950

Email: tal.office@tanksalotinc.net

Other offices: Kenai, AK

www.tanks-a-lotinc.com

Rental or sale of containers mainly to offshore/land Petroleum Operators. Baskets, boxes and tanks (all sizes). Logistical support, inspection, fabrication, environmental supplies, GPS tracking.

Transcube USA

18 Lois St.

Norwalk, CT 06851

Contact: Tim Doling, National Sales Manager

Phone: (203) 847-4300 Toll Free: (866) 814-2470 Fax: (203) 847-4310

Email: info@transcube.us.com Website: www.transcube.net/us

For more than 40 years, Transcube has provided a comprehensive range of fuel tanks for environmental containment, transportation and deployment of fuel.

TTT Environmental LLC

4201 B Street

Anchorage, AK 99503

Contact: Tom Tompkins, general manager Phone: (907)770-9041 • Fax: (907)770-9046

E-mail: info@tttenviro.com Website: www.tttenviro.com

Alaska's preferred source for instrument rentals, sales, service and supplies. We supply equipment for air monitoring, water sampling, field screening, PPE and more.

Equipment & Heavy Hauling

Alaska Frontier Constructors

P.O. Box 224889

Anchorage, AK 99522-4889

Contact: John Ellsworth or Chris Ledgerwood

Phone: (907) 562-5303 Fax: (907) 562-5309 F-mail: afcinfo@ak.net Website: akfrontier.com

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. Ice roads, ice islands, gravel roads and pads, gravel islands, maintenance services, piling/bridges, equipment leasing, heavy hauling, all-terrain vehicles, portable

Alaska Interstate Construction (AIC)

301 W. Northern Lights Blvd., Suite 600 Anchorage, AK 99503

Contact: David Gonzalez

Phone: (907) 562-2792 Fax: (907) 562-4179

E-mail: dave.gonzalez@aicllc.com

Website: www.aicllc.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: Ileary@carlile.biz

Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, AL CA Alaska owned and operated, full service, multi-modal, transportation and logistics company.

Crowley Alaska

201 Arctic Slope Ave. Anchorage, AK 99518 Phone: (907) 777-5505 Fax: (907) 777-5550

Web site: www.CrowleyAlaska.com Marine solutions and transportation throughout Alaska. Expertise in project management, fuel sales & distribution, ship assist & escort, ocean towing & transportation and emergency response.

TOTE-Totem Ocean Trailer Express

2511 Tidewater Road Anchorage, AK 99501 Contact: Caroline Higgins Phone: (907) 265-7235 Phone: (800) 234-8683 Fax: 907-278-0461

E-mail: caroline.higgins@totemocean.com

Website: www.totemocean.com

Built for Alaska - TOTE's ships have been serving the state for over 35 years. Our new Roll-on / Roll-Off ships sail twice weekly between Tacoma and Anchorage with large, project-type pieces as well as cargo trailers, containers, and vehicles. Transit time is a fast 66 hours with year-round service.

Equipment Sales/Rental

Air Liquide

6415 Arctic Blvd. Anchorage, AK 99518

Contact: Brian Benson, Regional Sales Mgr.

Phone: (907) 273-9763 Fax: (907) 561-8364

Email: brian.benson@airliquide.com Air Liquide stocks welding hard goods and consumables; and provides factory trained, warranty repair for Lincoln, Miller, Milwaukee, Jancy, Victor and other welding equipment manufacturers.

Alaska Dreams

2081 Van Horn Rd., Suite 2 Fairbanks, AK 99701 Contact: Meini Huser, President/CEO

Phone: (907) 455-7712 Fax: (907) 455-7713

E-mail: info@alaskadreamsinc.com Website: www.alaskadreamsinc.com Alaska Dreams, Inc. is an industry leader in the supply and construction of high-quality, engineered, and cost-effective fabric building systems and pre-engineered steel building solutions.

Alpha Seismic Compressors, LLC

6726 Burlingame Ave, Portland, OR 97219

Contact: Fred Pfaffle, Managing Director

Phone: 888-800-2232 Cell: (503) 805-3798 Fax: (503) 244-0589

E-mail: fred@alphaseismiccompressors.com Website: www.alphaseismiccompressors.com

Houston: Fleet Operations 9702-B Wallisville Rd Houston, TX 77013

Contact: Steve Reese, Director of Fleet Oper-

ations

Phone: (281) 449-6700 Fax: (281) 449-6738 Cell: (214) 738-0859

Email: steve@alphaseismiccompressors.com Alpha Seismic Compressors, LLC is an international provider of customized high volume, high pressure air source solutions. We can rent, sell or service many markets including marine seismic data acquisition, industrial, commercial, breathing air, academic research, testing laboratories and other specialized applications.

Arctic Wire Rope & Supply

6407 Arctic Spur Rd. Anchorage, AK 99518 Contact: Mark Lamoureux Phone: (907) 562-0707 Fax: (907) 562-2426

Email: mark@arcticwirerope.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.)

Craig Taylor Equipment Co.

733 East Whitney Rd. Anchorage, AK 99501

Contact: Lonnie Parker, President

Phone: (907) 276-5050 Fax: (907) 276-0889

Email: anc.sales@craigtaylorequipment.com Website: www.craigtaylorequipment.com

Kenworth Alaska

2838 Porcupine Dr. Anchorage, AK 99501

Contact: Jim Scherieble, General Mgr.

Phone: (907) 279-0602 Phone: (800) 478-0602 Fax: (907) 258-6639

Email: parts@kenworthalaska.com Email: sales@kenworthalaska.com Website: www.kenworthalaska.com

Fairbanks office: 2262 Van Horn Road. Fairbanks, AK 99701

Contact: Bryan Martindale, Parts Manager

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.

Lister Industries

7410 68th Ave.

Edmonton, AB Canada T6B 0A1 Contact: Peter Ellmann Phone: (780) 468-2040

(780) 468-3337 Fax:

Email: peter@listerindustries.com Website: www.listerindustries.com North America's oldest and largest rig mat manufacturer. We offer Lister 1 interlocking rig, road matting and inverted line crossings. Custom sizes and configurations are avail-

able.

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.

Petroleum Equipment & Services

5631 Silverado Way, Ste G Anchorage, AK 99518 Contact: Kevin Durling/Al Hull

Phone: (907) 248-0066 Fax: (907) 248-4429 E-mail: sales@pesiak.com Website: www.pesiak.com

Other Office

North Slope (907) 659-3199

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 services that are guaranteed to meet your requirements.

Rain for Rent

Mile 17 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.

Tanks-A-Lot, Inc.

7723 Hwy. 182 E. Morgan City, LA 70380

Contact: A.J. Cannata, President Phone: (985) 385-1913

Fax: (985) 385-1950

Email: tal.office@tanksalotinc.net

Other offices: Kenai, AK

www.tanks-a-lotinc.com Rental or sale of containers mainly to offshore/land Petroleum Operators. Baskets, boxes and tanks (all sizes). Logistical support, inspection, fabrication, environmental supplies, GPS tracking.

Total Safety U.S. Inc.

209 E. 51st Ave. Anchorage, AK 99503

Contact: Tyler Zollinger, District Manager.

Phone: (907) 743-9871 Fax: (907) 743-9872

E-mail: tyler.zollinger@totalsafety.com

Website: www.totalsafety.com

A full service safety company specializing in Remote Medical Services, H2S Services, Industrial Hygiene, and Safety Consultants. Total Safety provides Service, Rental, or Sales of Safe Breathing Air, Gas Detection, and Technical Safety Equipment.

Totem Equipment & Supply

2536 Commercial Dr. Anchorage, AK 99501 Contact: Mike Huston, vp 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. Complete Fabrication services. Specializing in temporary and permanent heating solutions. Alaska's dealer for Hyundai Heavy Equipment, Terex, Wacker, Multiquip, Clemco sandblasting, Toro Sitework equipment, Alkota Pressure washers and of course all of Totems self-contained heaters and steamers.

TTT Environmental LLC

4201 B Street

Anchorage, AK 99503

Contact: Tom Tompkins, general manager

Phone: (907)770-9041 (907)770-9046 Fax: E-mail: info@tttenviro.com Website: www.tttenviro.com

Alaska's preferred source for instrument rentals, sales, service and supplies. We supply equipment for air monitoring, water sampling, field screening, PPE and more.

Expeditor/Clerk Services

Chiulista Services, Inc.

6613 Brayton Dr., Ste. C Anchorage, AK 99507

Contact: Joe Obrochta, president Contact: Monique Henriksen, Sr. VP

Phone: (907) 278-2208 Fax: (907) 677-7261 E-mail: info@chiulista.com

The 100 percent Alaska Native owned and operated catering company with North Slope experience temporary employment services at the Donlin Creek Prospect, and Catered Services with the USCG in Kodiak, Alaska. Catering and housekeeping to your tastes, not ours; providing operations and camp maintenance.

Fire Protection

GMW Fire Protection Inc.

6103 Loganberry St. Anchorage, AK 99502 Contact: Todd Heesch Phone: (907) 336-5000 Fax: (907) 336-5050

Email: theesch@gmwfire.com Website: www.gmwfireprotecton.com GMW Fire Protection has offices in Deadhorse and Anchorage, GMW provides Design, Installation, Inspections and Service for fire alarm systems, fire sprinkler systems, portable fire extinguishers and portable gas

monitors.

Freight/Shipping & Cargo

Alaska Air Cargo **Horizon Air Cargo**

P.O. Box 68900 SEAFZ Seattle, WA 98168

Contact: Joe Sprague, Vice President of

Phone: (206) 392-2705 or 800-2ALASKA

Fax: (206) 392-2641

E-mail: joe.sprague@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: Sheila Throckmorton, Marketing

and Logistics Technician Phone: (907) 265-2485 Fax: (907) 265-2597

E-mail: throckmortons@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.

Brooks Range Supply

Pouch 340008 1 Old Spine Road Prudhoe Bay, AK 99734

Contact: Mike Kunkel & Scott Corsaut-Opera-

tion Mars.

Phone: (907) 670-5100 Toll Free: (866) 659-2550 Fax: (907) 670-5156

Email: manager@brooksrangesupply.com Website: www.brooksrangesupply.com Expediting and delivery of hardware and supplies throughout oilfield and North Slope villages. Open 24 hours, 365 days a year.

Carlile Transportation Systems

1800 E. 1st Ave. Anchorage, AK 99501 Contact: Linda Leary Phone: (800-323-2296) Fax: 253-874-8615 Email: Ileary@carlile.biz

Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, AL CA Alaska owned and operated, full service, multi-modal, transportation and logistics

company.

Crowley Alaska

201 Arctic Slope Ave. Anchorage, AK 99518 Phone: (907) 777-5505 Fax: (907) 777-5550

Web site: www.CrowleyAlaska.com Marine solutions and transportation throughout Alaska. Expertise in project management, fuel sales & distribution, ship assist & escort, ocean towing & transportation and emergency response.

Era Alaska

6160 Carl Brady Drive Anchorage, AK 99502

Contact: Mike LeNorman, VP Sales

Phone: (907) 248-4422 Fax: (907) 266-8391 Email: sales@flyera.com Website: www.flyera.com

Arctic Circle Air, Era Aviation, Frontier Flying Service and Hageland Aviation together DBA Era Alaska. The Era Alaska group offers passenger and cargo services to over 100 com-

munities statewide.

ERA Helicopter

6160 Carl Brady Drive Anchorage, AK 99502

Contact: David Sell, Business Development

Alaska

Phone: (907) 550-8607 Fax: (907) 550-8608

E-mail: dsell@erahelicopters.com Website: www.erahelicopters.com

Helicopter charters, flight-seeing tours, aerial photography, oil and gas support, mineral exploration, construction, seismic remote site work, internal and external load, heli-hiking and sled-dog adventures.

Everts Air Cargo

6111 Lockheed Ave. Anchorage, AK 99502

Contact: Steven Smith, Sales Manager

Phone: (907) 249-4317 Fax: (907) 248-0458 Email: ssmith@evertsair.com Website: www.evertsair.com

An Alaskan owned and operated air carrier providing scheduled freight service to 12 bush communities and passenger and cargo charter service anywhere in Alaska with suitable runway conditions. Oversized (vehicles), hazmat, bulk fuel, small package. We can carry about anything from fish totes to telephone poles, honey bees to backhoes. Based in Anchorage and Fairbanks.

Lvnden

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.

Northern Air Cargo

3900 Old International Airport Rd.

Anchorage, AK 99502

Contact: Mark Liland, Director of Sales

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 55 years, NAC is the states largest all cargo carrier moving nearly 100 million pounds of cargo on scheduled flights to 14 of Alaska's busiest airports. NAC's fleet of Boeing-737 aircraft are available for charters to remote Alaskan sites as well as Lower 48 & international destinations.

TOTE-Totem Ocean Trailer Express

2511 Tidewater Road Anchorage, AK 99501 Contact: Caroline Higgins Phone: (907) 265-7235 Phone: (800) 234-8683 Fax: 907-278-0461

E-mail: caroline.higgins@totemocean.com

Website: www.totemocean.com

Built for Alaska - TOTE's ships have been serving the state for over 35 years. Our new Roll-on / Roll-Off ships sail twice weekly between Tacoma and Anchorage with large, project-type pieces as well as cargo trailers, containers, and vehicles. Transit time is a fast 66 hours with year-round service.

Fueling Services

Colville

Pouch 340012

Prudhoe Bay, AK 99734 Contact: Eric Helzer, President;

Rick Hofreiter, Vice President; Jim McGraw,

General Manger Phone: (907) 659-3198 Phone: (888) 659-3198 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

Anchorage:

5811 Old Seward Hwy. Anchorage, AK 99518 Phone: (907) 562-2200 Fax: (907) 561-7600

E-mail: info@alaskarubber.com Website: www.alaskarubber.com.

Contact: Mike Mortensen, Operations Man-

ager Fairbanks:

210 E. Van Horn Road Fairbanks, AK 99701 Phone: (907) 451-0200 Fax: (907) 451-8480

E-mail: cary@akrubber-rigging.com

Website: www.alaskarubberandrigging.com Contact: Chuck Cartier, General Manager

Wasilla:

651 Railroad Avenue Wasilla, AK 99654 Phone: (907)373-1345 Fax: (907)373-1344

E-mail: dane@alaskarubber.com Website: www.alaskarubber.com Contact: Dane Edmunson

Wholesale and retail distributor. We are Arctic Grade product specialists stocking lubrication and fueling equipment, high pressure stainless instrumentation fittings and tube. Hydro testing, pull testing and certification capabilities available. Conveyor belting, sheet rubber, v-belts, pumps, Enerpac, Landa pressure washing equipment, Kamlocks, plumbing fittings, and much more.

Lister Industries

7410 68th Ave.

Edmonton, AB Canada T6B 0A1 Contact: Peter Ellmann

Phone: (780) 468-2040 (780) 468-3337

Email: peter@listerindustries.com Website: www.listerindustries.com North America's oldest and largest rig mat manufacturer. We offer Lister 1 interlocking rig, road matting and inverted line crossings. Custom sizes and configurations are avail-

able.

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: (907) 659-3199

MRO Sales offers products and services that are special to the Alaskan market. MRO can help solve the time problem on hard to find

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.

Oil & Gas Supply

6160 Tuttle Place Anchorage, AK 99507

Contact: John Brunton, vice president Phone: (907) 344-2512

Fax: (907) 349-7433 E-mail: jb2inc@alaska.net Kenai Office:

Contact: Sean Harwager

P.O. Box 1552

Mile 16 Kenai Spur Hwy. Kenai, AK 99611 Phone: (907) 283-4452 Fax: (907) 283-5230 Email: ogs@acsalaska.net Distributor of hydraulic and industrial hose and fittings, hydraulic pump, cylinder valve sales and repair. Hydraulic system design. Stainless steel valves, fittings, tubing, MRO supplies.

US Mat Systems

2515 NE Orchard Ave. McMinnville, OR 97128 Contact: Mike Wold, president Phone: (503)-434-9462

Fax: (503)-434-9254

Email: mike.wold@usmatsystems.com Website: www.usmatsystems.com

US Mat Systems is a new innovative company manufacturing rig mats using engineered Douglas fir tongue & groove glulam beams and a unique formed channel frame. Our engineered mats have 3 times the compressive strength and 2 times the bridge strength of the traditional rig mat marketed today. We use formaldehyde free glue that is green guard certified and offer an engineering analysis for all our rig mats.

Geophysical & Geological Services

Alpha Seismic Compressors, LLC

6726 Burlingame Ave, Portland, OR 97219

Contact: Fred Pfaffle, Managing Director

Phone: 888-800-2232 Cell: (503) 805-3798 Fax: (503) 244-0589

E-mail: fred@alphaseismiccompressors.com Website: www.alphaseismiccompressors.com

Houston: Fleet Operations 9702-B Wallisville Rd Houston, TX 77013

Contact: Steve Reese, Director of Fleet Oper-

Phone: (281) 449-6700 Fax: (281) 449-6738 Cell: (214) 738-0859

Email: steve@alphaseismiccompressors.com Alpha Seismic Compressors, LLC specializes in long terms rentals, sales and service of seismic compressors to geophysical contractors and seismic vessel owners. We are international providers of specialized high volume, high pressure air source solutions.

5761 Silverado Way Ste O Anchorage, AK 99518 Contact: Scott Widness, Alaska Division Manager Phone: (907) 561-3478 Fax: (907) 561-5123 Email: swidness@fugro.com Website: www.fugro.com

Fugro collects, processes and interprets surface and subsurface data in support of onshore and offshore resource development, infrastructure, and government projects.

GEOKINETICS

3201 C Street, Ste. 403 Anchorage, AK 99503 Contacts: Chuck Robinson, Alaska Area Manager Larry Watt, Alaska Business Development Manager.

Phone: (907) 569-4049 Fax: (907) 569-4047

E-mail:charles.robinson@geokinetics.com

larry.watt@geokinetics.com

Houston Office

1500 City West Blvd. Suite 800

Houston, TX 77042 Contact: Lynn Turner Phone: 713 850 7600 Fax: 713 850 7330

E-mail: lynn.turner@geokinetics.com Geophysical acquisition and processing for the petroleum industry. GEOKINETICS provides fully rubber-tracked Arctic geophysical crews to acquire the highest density data with the softest environmental footprint on the North Slope.

Pacific Rim Geological Consulting Inc.

P.O. Box 81906 Fairbanks, AK 99708 Phone: (907) 458-8951 Fax: (907) 458-8511

Email: Bundtzen@mosquitonet.com Website: www.pacrimgeol.com

More than 35 years of experience in Northwest Canada, Alaska, and the Russian Far

PRA (Petrotechnical Resources of Alaska)

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.

SAExploration

8240 Sandlewood Place, Suite 102

Anchorage, AK 99507

Contact: Scott Nish, General Manager

Phone: (907) 522-4499

E-mail: snish@saexploration.com Website: www.saexploration.com

Other offices:

Lima, Peru; Bogota, Colombia; Calgary,

Canada: Brisbane, Australia

SAE (www.saexploration.com) is a privately held company offering a full range of geophysical services to its customers in the worldwide oil and gas industry. Working in some of the most logistically challenging and complex regions in the world, we bring industry-leading safety systems, acquisition efficiencies and unique experiences to your project.

Heat Treating — Metal

TEAM Industrial Services

P.O. Box 533 Kenai, AK 99611

Contact: Jane Griffel, Branch Manager

Phone: (907) 335-1446 Fax: (907) 335-1448

Contact: Mark Azzara, Account Manager

Cell: (907) 252-6703

Email: jane.griffel@teaminc.com

Website: www.teamindustrialservices.com TEAM Industrial Services, Inc. can provide you onsite, self-contained mobile generator rigs - the largest fleet in the U.S.-with up to 24-point heat control. Trained, experienced technicians can have their trucks at your site within 24 hours anywhere in the U.S. or

Helicopter Contract/ 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.

ERA Helicopter

6160 Carl Brady Drive Anchorage, AK 99502

Contact: David Sell, Business Development

Alaska

Phone: (907) 550-8607 Fax: (907) 550-8608

E-mail: dsell@erahelicopters.com Website: www.erahelicopters.com

Helicopter charters, flight-seeing tours, aerial photography, oil and gas support, mineral exploration, construction, seismic remote site work, internal and external load, heli-hiking and sled-dog adventures.

Last Frontier Air Ventures

39901 N. Glenn Hwy. Sutton, AK 99674 Contact: Dave King, owner Phone: (907) 745-5701 Fax: (907) 745-5711

E-mail: helicopter@LFAV.com Anchorage Base (907) 272-8300 Website: www.LFAV.com

Helicopter support statewide for mineral exploration, survey, research and development, slung cargo, video/film projects, telecom support, tours, crew transport, heli skiing. Short and long term contracts.

Maritime Helicopters

3520 FAA Rd. Homer, AK 99603

Contact: Bob Fell, Director of Operations Phone: 907-235-7771

Fax: 907-235-7741

E-mail: bfell@maritimehelicopters.com or dfell@maritimehelicopters.com Website: maritimehelicopters.com

38 yrs operating throughout Alaska. Bell Helicopter Customer Service Facility. Bell 206B, 206LIII 407. 86 ft. Research vessel with helipad, jet fuel, sleeps 20. DOD approved, USCG Ice Breaker qualified. Extensive Arctic experi-

Hoses, Hydraulic & Industrial

Alaska Rubber & Supply

Anchorage:

5811 Old Seward Hwy.

Anchorage, AK 99518 Phone: (907) 562-2200 Fax: (907) 561-7600

E-mail: info@alaskarubber.com Website: www.alaskarubber.com.

Contact: Mike Mortensen, Operations Man-

ager Fairbanks:

210 E. Van Horn Road Fairbanks, AK 99701 Phone: (907) 451-0200 Fax: (907) 451-8480

E-mail: cary@akrubber-rigging.com Website: www.alaskarubberandrigging.com Contact: Chuck Cartier, General Manager

Wasilla:

651 Railroad Avenue Wasilla, AK 99654 Phone: (907)373-1345 Fax: (907)373-1344

E-mail: dane@alaskarubber.com Website: www.alaskarubber.com Contact: Dane Edmunson

Wholesale and retail distributor. We are Arctic Grade product specialists stocking lubrication and fueling equipment, high pressure stainless instrumentation fittings and tube. Hydro testing, pull testing and certification capabilities available. Conveyor belting, sheet rubber, v-belts, pumps, Enerpac, Landa pressure washing equipment, Kamlocks, plumbing fittings, and much more.

Oil & Gas Supply

6160 Tuttle Place Anchorage, AK 99507

Contact: John Brunton, vice president

Phone: (907) 344-2512 Fax: (907) 349-7433 E-mail: jb2inc@alaska.net Kenai Office:

Contact: Sean Harwager

P.O. Box 1552 Mile 16 Kenai Spur Hwy.

Kenai, AK 99611 Phone: (907) 283-4452 Fax: (907) 283-5230 Email: ogs@acsalaska.net

Distributor of hydraulic and industrial hose and fittings, hydraulic pump, cylinder valve sales and repair. Hydraulic system design. Stainless steel valves, fittings, tubing, MRO supplies.

Hotels

Aspen Hotels

326 Binkley Cir. Soldotna, AK 99669 Contact: Pat Wallace

Email: patw@aspenmanagement.net Website: www.aspenhotelsak.com Special weekly, and monthly rates for Petroleum companies at all Aspen Hotels in Alaska, contact Pat Wallace patw@aspenmanagement.net for special rate information and reservation.

Industrial Gases

Air Liquide

6415 Arctic Blvd. Anchorage, AK 99518

Contact: Brian Benson, Regional Sales Mgr.

Phone: (907) 273-9763 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. Any gas, anytime, anywhere...

Colville

Pouch 340012 Prudhoe Bay, AK 99734

Contact: Eric Helzer, President;

Rick Hofreiter, Vice President; Jim McGraw,

General Manger Phone: (907) 659-3198 Phone: (888) 659-3198 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.

GMW Fire Protection Inc.

6103 Loganberry St. Anchorage, AK 99502 Contact: Todd Heesch Phone: (907) 336-5000 Fax: (907) 336-5050

Email: theesch@gmwfire.com

Website: www.gmwfireprotecton.com GMW Fire Protection has offices in Deadhorse and Anchorage, GMW provides Design, Installation, Inspections and Service for fire alarm systems, fire sprinkler systems, portable fire extinguishers and portable gas monitors

Industrial Parts & Supply

Air Liquide

6415 Arctic Blvd. Anchorage, AK 99518

Contact: Brian Benson, Regional Sales Mgr.

Phone: (907) 273-9763 Fax: (907) 561-8364

Email: brian.benson@airliquide.com
Air Liquide stocks welding hard goods and
consumables; and provides factory trained,
warranty repair for Lincoln, Miller, Milwaukee, Jancy, Victor and other welding equipment manufacturers.

Alaska Rubber & Supply

Anchorage:

5811 Old Seward Hwy. Anchorage, AK 99518 Phone: (907) 562-2200 Fax: (907) 561-7600

E-mail: info@alaskarubber.com Website: www.alaskarubber.com.

Contact: Mike Mortensen, Operations Manager

Fairbanks:

210 E. Van Horn Road Fairbanks, AK 99701 Phone: (907) 451-0200 Fax: (907) 451-8480

E-mail: cary@akrubber-rigging.com Website: www.alaskarubberandrigging.com Contact: Chuck Cartier, General Manager

Wasilla:

651 Railroad Avenue Wasilla, AK 99654 Phone: (907)373-1345 Fax: (907)373-1344

E-mail: dane@alaskarubber.com Website: www.alaskarubber.com

Contact: Dane Edmunson

Wholesale and retail distributor. We are Arctic Grade product specialists stocking lubrication and fueling equipment, high pressure stainless instrumentation fittings and tube. Hydro testing, pull testing and certification capabilities available. Conveyor belting, sheet rubber, v-belts, pumps, Enerpac, Landa pressure washing equipment, Kamlocks, plumbing fittings, and much more.

Brooks Range Supply

Pouch 340008 1 Old Spine Road Prudhoe Bay, AK 99734

Contact: Mike Kunkel & Scott Corsaut-Opera-

tion Mgrs.

Phone: (907) 670-5100 Toll Free: (866) 659-2550 Fax: (907) 670-5156

Email: manager@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. Home to Prudhoe By General Store and U.S. Post Office.

Delta P Pump & Equipment

PO Box 771452

Eagle River, AK 99577 Contact: Sue Ahrens, Owner Phone: (907) 694-7583 Fax: (907) 694-7584

E-mail: deltappump@alaska.com Website: www.deltappump.com

Delta P Pumps and Equipment is a full line distributor for pumps, pump parts, and related equipment. We also handle system design, complete fabrication, installation assistance, and some repairs. Delta P Pump and Equipment is a woman owned Alaskan

business established in 2000.

Inspection Services

Acuren

600 57th Place, Suite B Anchorage, AK 99518 Phone: (888) 683-ACUO Email: info@acuren.com Website: www.acuren.com

Acuren is the largest NDT, inspection, and material engineering service company in North America. With over 90 offices, Acuren has the resources and expertise to support major projects and outages in a variety of

mission critical industries.

ARCTOS, LLC

130 W. Int'l Airport Road, Ste R Anchorage, AK 99518 Contact: Kirsten Ballard, CEO Phone: (907) 632-1006 Email: Kirsten@arctosak.com Website: www.arctosak.com

C-Plans, SPCC Plans, State of Alaska approved Oil Spill Primary Response Action Contractor, ICS staffing and training, API Certifies 570 and 653 Inspections, HSE and waste management Programs, Permitting, Graphic Information Systems (GIS)

GMW Fire Protection Inc.

6103 Loganberry St. Anchorage, AK 99502 Contact: Todd Heesch Phone: (907) 336-5000 Fax: (907) 336-5050

Email: theesch@gmwfire.com

Website: www.gmwfireprotecton.com GMW Fire Protection has offices in Deadhorse and Anchorage, GMW provides Design, Installation, Inspections and Service for fire alarm systems, fire sprinkler systems, portable fire extinguishers and portable gas monitors.

Intertek Moody International

3301 C St., Ste. 201-B Anchorage, AK 99503

Contact: Drema Fitzhugh, Business Develop-

ment Manager Phone: (907) 337-1900 Fax: (907) 337-1905

Email: drema.fitzhugh@intertek.com

Website: www.intertek.com www.moodyint.com

Field labeling, manufacturing and distribution operations for compliance with industry and regulatory requirements. Our audits ensure that systems, management and operating procedures meet expected standards.

TEAM Industrial Services

P.O. Box 533 Kenai, AK 99611

Contact: Jane Griffel, Branch Manager

Phone: (907) 335-1446 Fax: (907) 335-1448

Contact: Mark Azzara, Account Manager

Cell: (907) 252-6703

Email: jane.griffel@teaminc.com

Website: www.teamindustrialservices.com Team can provide you consistent, dependable, high-quality NDE/NDT inspection services anywhere in the world, 24 hours a day. These services include internal x-ray crawler inspections for pipelines, plus automated scanning systems/inspection for tanks, pressure vessels, spheres, and related hardware and piping.

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 38 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 wastewater/municipal markets.

Canrig Drilling Technology Ltd.

301 East 92nd Avenue

Suite 2

Anchorage, AK 99515

Contact: Jim Carson, AK District Mgr. Phone: (907) 561-2465 • Fax: (907) 561-2474

E-mail: james.carson@canrig.com Website: www.canrig.com,

www.myWells.com

K-Box [™] Suite offers integration of best in class drilling instrumentation, IADC reporting, crown saver, choke controls, Rockit™ DSC Software, and Canrig's DrillSmart™ automatic driller. This integrated solution combines PLC reliability with a centralized data collection and monitoring center.

Laboratory Services

Acuren

Anchorage, AK 99518 Phone: (888) 683-ACUO Email: info@acuren.com Website: www.acuren.com Acuren is the largest NDT, inspection, and material engineering service company in North America. With over 90 offices, Acuren has the resources and expertise to support major projects and outages in a variety of mission critical industries.

Alaska Analytical Laboratory

1956 Richardson Highway North Pole, AK 99705 Phone: (907) 488-1266 Fax: (907) 488-0772

600 57th Place, Suite B

E-mail: jlovejoy@mappatestlab.com Environmental analytical soil testing for GRO, DRO, RRO, and UTEX. Field screening and phase 1 and 2 site assessments also avail-

Arctic Fox Environmental

Pouch 340043

Prudhoe Bay, AK 99734

Contact: Mike Hawley/Ralph E. Allphin.

Phone: (907) 659-2145

Fax: (907-659-3146

Email: arcticfox@astacalaska.com Serving Prudhoe Bay and the North Slope's analytical, water and waste water compliance monitoring and hazardous waste needs as well as providing immediate response sampling services.

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 corrosion coating facilities encompassing over 64,000 ft of enclosed

production area, on a 40+acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated rail spur.

Intertek Moody International

3301 C St., Ste. 201-B Anchorage, AK 99503

Contact: Drema Fitzhugh, Business Develop-

ment Manager

Phone: (907) 337-1900 Fax: (907) 337-1905

Email: drema.fitzhugh@intertek.com

Website: www.intertek.com

www.moodyint.com

Refined products to forensics, PVT to Crude Assay, materials analysis to failure analysis, corrosivity to inhibitor packages, QC/R&D Support, raw materials to consumer products.

Legal Services

Guess & Rudd P.C.

510 L Street, Ste. 700 Anchorage, AK 99501

Contact: Aisha T. Bray, President

Phone: (907) 793-2200 Fax: (907) 793-2299

E-mail: atbray@guessrudd.com Website: www.guessrudd.com

Fairbanks office

100 Cushman Street, Ste. 500 Fairbanks, AK 99701 Phone: (907) 452-8986

Fax: (907) 452-7015

Nationally recognized natural resource attorneys with over 100 collective years of experience dealing with Alaska's unique oil, gas, mining, pipeline, environmental and Native law issues.

Stoel Rives LLP

510 L Street, Suite 500 Anchorage, AK 99501

Contact: Jim Torgerson, Office Managing

Partner

Phone: (907) 277-1900 Fax: (907) 277-1920

Email: jetorgerson@stoel.com Website: www.stoel.com

Other office

600 University St., Suite 3600

Seattle, WA 98101

Full service law firm represents companies in all aspects of oil and gas industry including exploration and production, pipeline sighting and construction, environmental compliance, federal and state permitting, FERC and DOE regulations and complex litigation.

Logistics

Alaska Air Cargo **Horizon Air Cargo**

P.O. Box 68900 SEAFZ Seattle, WA 98168

Contact: Joe Sprague, Vice President of

Phone: (206) 392-2705 or 800-2ALASKA Fax: (206) 392-2641

E-mail: joe.sprague@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: Sheila Throckmorton, Marketing

and Logistics Technician Phone: (907) 265-2485 Fax: (907) 265-2597

E-mail: throckmortons@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: Ileary@carlile.biz

Other Offices: Fairbanks, Prudhoe Bay, Kenai, Seward, Kodiak, Tacoma, WA, Forest Lake MN, Houston, TX, Edmonton, AL CA Alaska owned and operated, full service, multi-modal, transportation and logistics

company.

Foss Maritime Co.

660 W. Ewing St. Seattle, WA 98119

Contact: Tim Beyer, Director, Regional Tow-

ing

Phone: (503) 978-6561 Fax: (206) 281-4702 Email: tim@foss.com Website: www.foss.com

Foss is a full-service maritime company focused on solving our customer's toughest marine transportation and logistics challenges. We offer worldwide marine transportation and shippard sorvices

portation and shipyard services.

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

Other offices:

Kenai: Al Hull (907) 335-2782 Prudhoe Bay: (907) 659-3199

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, Director of Sales

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 55 years, NAC is the states largest all cargo carrier moving nearly 100 million pounds of cargo on scheduled flights to 14 of Alaska's busiest airports. NAC's fleet of Boeing-737 aircraft are available for charters to remote Alaskan sites as well as Lower 48 & international destinations

Machining — Portable & Stationary

Unique Machine

A subsidiary of Sumitomo Corp.

8875 King Št.

Anchorage, AK 99515

Contact: Pat Hanley, gen. 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

Alutiiq Oilfield Solutions

3452 Trailer St.

Fairbanks, AK 99709-5409

Contact: Dennis Swarthout, vice president

Phone: (907) 456-4433 Fax: (907) 456-4439

Other Office: 3909 Arctic Blvd, Ste. 400

Anchorage, AK 99503

Email: dswarthout@alutiiq.com

Website: www.alutiiqoilfieldsolutions.com Alutiiq Oilfield Solutions specializes in highperformance industrial coatings. Our experienced workforce can accommodate projects large or small in the most extreme conditions.

Chiulista Services, Inc.

6613 Brayton Dr., Ste. C Anchorage, AK 99507

Contact: Joe Obrochta, president Contact: Monique Henriksen, Sr. VP

Phone: (907) 278-2208 Fax: (907) 677-7261 E-mail: info@chiulista.com

The 100 percent Alaska Native owned and operated catering company with North Slope

experience temporary employment services at the Donlin Creek Prospect, and Catered Services with the USCG in Kodiak, Alaska. Catering and housekeeping to your tastes, not ours; providing operations and camp maintenance.

Donaldson Company

PO Box 1299

Minneapolis, MN 55440 Contact: Customer Service Phone: (952) 887-3300 Fax: (952) 887-3059

Email: engineserviceparts@donaldson.com Website: www.donaldsonfilters.com Donaldson is a leading worldwide provider of filtration systems that improve people's lives, enhance our Customers' equipment performance and protect our environment.

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: (907) 659-3199

We are a stocking distributor for top-of-theline 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 (VpCl $^{\text{TM}}$) and Migrating Corrosion Inhibitors (MCI) (Cortec) and valve lubricants and sealants (Chemola).

Polyguard Products, Inc.

Box 755 Ennis, TX 75120 Contact: Patrick Dunn, VP Mechanical Division Phone: (214) 850 8239 Fax: (972) 875-9425

Email: pjd@polyguardproducts.com Website: www.polyguardproducts.com Specializing in corrosion control under insulation, vaporproofing & waterproofing of mechanical systems. Patented gel coating reacts with steel surface forming noncorrosive layer on the steel.

Management Consulting

Hawk Consultants LLC

670 W Fireweed Lane, Suite 201

Anchorage, AK 99503

Contact: Maynard Tapp, Managing Member Phone: (907) 278-1877

Fax: (907) 278-1889

E-mail: info@hawkpros.com

Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, and 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 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.

Fairweather LLC

9525 King St.

Anchorage, AK 99515 Contact: Lori Davey, Director Business Development

Phone: (907) 267-4602 Fax: (907) 349-1920

Email: lori.davey@fairweather.com Website: www.fairweather.com Fairweather LLC's parent company Edison Chouest Offshore (ECO) offers a fleet of highly-specialized new generation offshore service, supply vessels and logistic support for the Outer Continental Shelf oil development, scientific research and the military.

With over 9500 dedicated employees, ECO provides world class service and cost effective solutions.

Foss Maritime Co.

660 W. Ewing St. Seattle, WA 98119

Contact: Tim Beyer, Director, Regional Tow-

ing

Phone: (503) 978-6561 Fax: (206) 281-4702 Email: tim@foss.com Website: www.foss.com

Foss is a full-service maritime company focused on solving our customer's toughest marine transportation and logistics challenges. We offer worldwide marine transportation and shipyard services.

Global Diving & Salvage, Inc.

5304 Eielson St.

Anchorage, AK 99518

Contact: Deirdre Daily, general manager

Phone: (907) 563-9060 Toll Free: 1.800.441.3483 Fax: (907) 563-9061

E-mail: ddaily@gdiving.com Website: http://www.gdiving.com

Global Diving & Salvage, Inc. has an Anchorage based office that completes diving, environmental, and emergency response work for a wide variety of clients ranging from

local and federal agencies to international oil and gas companies. Services include commercial diving capabilities to 1,000ft, work & inspection class ROVs, installation, repair, and maintenance for deep water mooring systems, subsea pipelines, production platforms, and offshore exploration support.

Mat Systems

Alutiiq Oilfield Solutions

3452 Trailer St.

Fairbanks, AK 99709-5409

Contact: Dennis Swarthout, vice president

Phone: (907) 456-4433 Fax: (907) 456-4439

Other Office: 3909 Arctic Blvd, Ste. 400

Anchorage, AK 99503

Email: dswarthout@alutiiq.com

Website: www.alutiiqoilfieldsolutions.com Alutiiq Oilfield Solutions offers a variety of industrial oilfield rig matting options including wood rig mats, composite rig and road mats, and interlocking mats.

Canadian Mat Systems (Alaska) Inc.

Home Office: 241-76 Avenue

Edmonton, AB Canada T6P 1P2 Contact: Shawn Beamish, president

Phone: (877) 485-0808 Email: info@matsystems.ca Website: www.matsystems.ca

Alaska Office: 831 Gambell St. Anchorage, AK 99501 Contact: Wadeen Hepworth Phone: (907) 272-5766 Cell: (907) 382-4655

Email: hepworthangency@gci.net
Website: www.hepworthagency.com
Description: CMSI's lightweight, high performance temporary foundation systems
support environmentally friendly drilling
practices and facilitate access to remote regions. Products include advanced wood and
steel mats; fiberglass composite mats;
portable and permanent composite bridges
and the industry's first composite Raised Drill
Platform as well as tailored solutions for
unique requirements.

US Mat Systems

2515 NE Orchard Ave. McMinnville, OR 97128 Contact: Mike Wold, president Phone: (503)-434-9462 Fax: (503)-434-9254

Email: mike.wold@usmatsystems.com Website: www.usmatsystems.com

US Mat Systems is a new innovative company manufacturing rig mats using engineered Douglas fir tongue & groove glulam beams and a unique formed channel frame. Our engineered mats have 3 times the compressive strength and 2 times the bridge strength of the traditional rig mat marketed today. We use formaldehyde free glue that is green guard certified and offer an engineering analysis for all our rig mats.

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 38 years.

Medical Services

Total Safety U.S. Inc.

209 E. 51st Ave. Anchorage, AK 99503

Contact: Tyler Zollinger, District Manager.

Phone: (907) 743-9871 Fax: (907) 743-9872

E-mail: tyler.zollinger@totalsafety.com

Website: www.totalsafety.com

A full service safety company specializing in Remote Medical Services, H2S Services, Industrial Hygiene, and Safety Consultants. Total Safety provides Service, Rental, or Sales of Safe Breathing Air, Gas Detection, and Technical Safety Equipment.

Fairweather LLC

9525 King St.

Anchorage, AK 99515 Contact: Lori Davey,

Director Business Development

Phone: (907) 267-4602 Fax: (907) 349-1920

Email: lori.davey@fairweather.com Website: www.fairweather.com

Fairweather LLC is an Alaskan-based company specializing in remote medical services. Fairweather operates a private clinic in Deadhorse, beginning June 1, 2012, offering occupational medicine, aggressive first aid, emergency ambulance and MedEvac services. Remote clinics are available for short or long term needs with PA's, paramedics, and EMT Ills.

Metal Distributors

Alaska Steel Co.

1200 W. Dowling Anchorage, AK 99518

Contact: Joe Pavlas, outside sales manager

Phone: (907) 561-1188

Toll free: (800) 770-0969 (AK only)

Fax: (907) 561-2935

E-mail: j.pavlas@alaskasteel.com

Fairbanks Office: 2800 South Cushman

Contact: Dan Socha, branch mgr.

Phone: (907) 456-2719 Fax: (907) 451-0449 Kenai Office: 205 Trading Bay Rd.

Contact: Will Bolz, branch mgr. Phone: (907) 283-3880

Fax: (907) 283-3759 Rebar Division 1200 W. Dowling Anchorage, AK 99518

Contact: Mike Galyon, rebar mgr.

Phone: (907) 561-1188 Fax: (907) 562-7518

Full-line steel, aluminum, and rebar distributor. Complete processing capabilities, statewide service. Specializing in low temperature steel and wear plate.

Mining

Golder Associates Inc.

2121 Abbot Road, Suite 100 Anchorage, AK 99507

Contact: Mark R. Musial, Principal & Man-

ager AK Operations Phone: (907) 344-6001 Fax: (907) 344-6011

Email: mmusial@golder.com Website: www.golder.com

Golder Associates is a global company specializing in ground engineering and environmental services. Our Alaska office is staffed with technical experts who support arctic and offshore oil and gas, mining, transportation, and energy projects through planning, permitting, design, construction, and closure.

Guess & Rudd P.C.

510 L Street, Ste. 700 Anchorage, AK 99501

Contact: Aisha T. Bray, President

Phone: (907) 793-2200 Fax: (907) 793-2299

E-mail: atbray@guessrudd.com Website: www.guessrudd.com

Fairbanks office

100 Cushman Street, Ste. 500

Fairbanks, AK 99701 Phone: (907) 452-8986 Fax: (907) 452-7015

Nationally recognized natural resource attorneys with over 100 collective years of experience dealing with Alaska's unique oil, gas, mining, pipeline, environmental and Native law issues.

Kinross Fort Knox/Fairbanks Gold Mining Inc.

Fairbanks, AK 99707

Contact: Lorna Shaw, Government and Com-

munity Relations Manager

Phone: (907) 490-2218 Fax: (907) 490-2250

E-mail: lorna.shaw@kinross.com Website: www.kinross.com

Located 25 miles northeast of Fairbanks, Fort Knox is Alaska's largest producing gold mine; during 2011, Fort Knox achieved 5 million ounces of gold produced, a modern record in

Alaska mining.

Kiska Metals Corp.

#575-510 Burrard St. Vancouver, BC V6C 3A8

Contact: Dustin Henderson, Manager, In-

vestor Relations Phone: (604) 669-6660 Fax: (604) 669-0898

Email: info@kiskametals.com

Alaska Office Contact: John Lamborn,

Manager

Phone: (907) 248-0333

Website: www.KiskaMetals.com

Kiska Metals Corporation (TSX.V:KSK) Exploring and Developing the vast resources of

Alaska. We're an industry leader with the experience and technical expertise currently exploring and advancing the 100% ownership of the Whistler Property, Alaska. We look forward to a long working relationship in Alaska.

Nalco

3000 C Street, Ste. 204 Anchorage, AK 99503

Contact: Randy Sulte, district manager

Phone: (907) 563-9866 Fax: (907) 563-9867 E-mail: rsulte@nalco.com Other office: Fairbanks, AK Contact: Dana Novak Phone: (907) 378-5900 Other office: Kenai, AK Contact: Bob Jolliffe Phone: (907) 252-0600

Nalco leads the industry in creating value through differentiated services and technologies that save water, energy, and air; while reducing customer's total costs of oper-

NANA Regional Corp.

P.O. Box 49

Kotzebue, AK 995

Contact: Shelly Wozniak, Corporate Commu-

nications Mgr.

Phone: (907) 265-3776

Email: shelly.wozniak@nana.com Contact: Dr. Lance Miller, Vice President, Re-

sources

Phone: (907) 256-4360 Email: lance.miller@nana.com Website: www.nana.com/regional

NANA Regional Corporation, Inc. (NANA) is the Regional Alaska Native corporation representing more than 1,200 Iñupiat. NANA manages more than 2.2 million acres of corporate lands.

PacWest Drilling Supply

2700 S. Cushman Fairbanks, AK 99701 Contact: Carole or Mike

Phone: (907) 452-6631 • Fax: (907) 451-8632

Email: taiga@taigaventures.com Website: www.taigaventures.com

PacWest provides a complete line of Baroid drilling mud, Longyear well monitoring supplies and a variety of geology field items.

Pebble Partnership

3201 C St., Suite 604 Anchorage, AK 99503 Phone: 907-339-2600 www.pebblepartnership.com

Usibelli Coal Mine

Fairbanks, AK 99701

Contact: Bill Brophy, VP Customer Relations

Phone: (907) 452-2625 Fax: (907) 451-6543 E-mail: info@usibelli.com Website: www.usibelli.com

Other Office Healy, AK 99743 Phone: (907) 683-2226

Usibelli Coal Mine is headquartered in Healy, Alaska and has 700 million tons of proven coal reserves. Usibelli produced in excess of two million tons of sub-bituminous coal in 2010.

Mud & Mudlogging

Canrig Drilling Technology Ltd.

301 East 92nd Avenue

Suite 2

Anchorage, AK 99515

Contact: Jim Carson, AK District Mgr.

Phone: (907) 561-2465 Fax: (907) 561-2474

E-mail: james.carson@canrig.com

Website: www.canrig.com,

www.myWells.com

With over 490 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.

Univar USA

590 E. 100th Ave. Anchorage, AK 99515 Contact: Ken Lambertsen Phone: (907) 365-7400 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.

Oilfield Services

Alutiig Oilfield Solutions

3452 Trailer St.

Fairbanks, AK 99709-5409

Contact: Dennis Swarthout, vice president

Phone: (907) 456-4433 Fax: (907) 456-4439

Other Office: 3909 Arctic Blvd, Ste. 400

Anchorage, AK 99503

Email: dswarthout@alutiiq.com

Website: www.alutiiqoilfieldsolutions.com Alutiiq Oilfield Solutions specializes in highperformance industrial coatings. Our experienced workforce can accommodate projects large or small in the most extreme condi-

tions.

Baker Hughes

795 E. 94th

Anchorage, AK 99515 Contact: Pattey Parker Phone: (907) 360-7818

Email: pattey.parker@bakerhughes.com Website: www.bakerhughes.com Baker Hughes integrated Operations pulls together expertise in well design, planning, performance management, and fit-for-purpose drilling, evaluation, completion and

production services for successful implementation of integrated projects.

Canadian Mat Systems (Alaska) Inc.

Home Office: 241-76 Avenue

Edmonton, AB Canada T6P 1P2 Contact: Shawn Beamish, president

Phone: (877) 485-0808 Email: info@matsystems.ca Website: www.matsystems.ca Alaska Office: 831 Gambell St. Anchorage, AK 99501 Contact: Wadeen Hepworth Phone: (907) 272-5766 Cell: (907) 382-4655

Email: hepworthangency@gci.net Website: www.hepworthagency.com Description: CMSI's lightweight, high performance temporary foundation systems support environmentally friendly drilling practices and facilitate access to remote regions. Products include advanced wood and steel mats; fiberglass composite mats; portable and permanent composite bridges and the industry's first composite Raised Drill Platform as well as tailored solutions for unique requirements.

CH2M HILL

949 E. 36th Ave., Ste. 500 Anchorage, AK 99508 Contact: Bryan Clemenz Phone: (907) 762-1270 Email: bclemenz@ch2m.com Website: www.ch2mhill.com/alaska As one of Alaska's largest employers, CH2M HILL has the depth and breadth of local talent and expertise with global resources you need to get your job done safely, on time, and on budget. Our services include Engineering, Procurement, Construction, Operations and Maintenance, Drilling and Wells Support, and Equipment Rental.

Doyon, Ltd.

1 Doyon Place, Ste. 300 Fairbanks, AK 99701

Contact: Sharon McConnell, VP Communica-

tions

Phone: (907) 459-2000 Fax: (907) 459-2060 Email: McConnell@doyon.com Email: info@doyon.com

Website: www.doyon.com

Doyon is the regional Native Corporation for Interior Alaska. Established under the Alaska Native Claims Settlement Act (ANCSA), Doyon is the largest private land owner in Alaska. Doyon has operations across the nation. Areas of business include: oil field services, security, utility management, engineering and remote site services.

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.

Emerald Alaska Inc.

800 East Ship Creek Ave. Anchorage, AK 99501 Contact: W. Paul Nielsen III, Sales Manager Phone: (907) 258-1558 Fax: (907) 569-5353 Email: PaulN@EmeraldNW.com Website: www.emeraldnw.com We specialize in processing, recycling, treatment and disposal of non-hazardous and hazardous organic liquids and petroleum wastes. Services include industrial cleaning and spill response capabilities.

Expro

4141 "B", Ste 302 Anchorage, AK 99503 Contact: Carter Garrett, **Business Development Manager** Phone: (907) 751-8702 Fax: (907) 344-5079

Email: carter.garrett@exprogroup.com Website: www.exprogroup.com

Expro's business is well flow technologies and specialized services. We provide a complete package of services and products to assist our customers across the lifecycle of a

Fairweather LLC

9525 King St. Anchorage, AK 99515

Contact: Lori Davey, Director Business Devel-

opment

Phone: (907) 267-4602 Fax: (907) 349-1920

Email: lori.davey@fairweather.com Website: www.fairweather.com Fairweather LLC is an Alaskan-based company specializing in remote medical services, scientific research and monitoring, weather forecasting, ice floe forecasting, airport equipment, bear guards and expediting for the natural resources industry. Our experienced staff of professionals and our comprehensive logistics program enable us to accommodate your multifaceted or limited project needs.

Lister Industries

7410 68th Ave.

Edmonton, AB Canada T6B 0A1 Contact: Peter Ellmann Phone: (780) 468-2040 (780) 468-3337

Email: peter@listerindustries.com Website: www.listerindustries.com North America's oldest and largest rig mat manufacturer. We offer Lister 1 interlocking rig, road matting and inverted line crossings. Custom sizes and configurations are avail-

NANA Regional Corp.

P.O. Box 49

Kotzebue, AK 995

Contact: Shelly Wozniak, Corporate Communications Mgr.

Phone: (907) 265-3776

Email: shelly.wozniak@nana.com

Contact: Dr. Lance Miller, Vice President, Re-

sources

Phone: (907) 256-4360 Email: lance.miller@nana.com Website: www.nana.com/regional NANA Regional Corporation, Inc. (NANA) is the Regional Alaska Native corporation representing more than 1,200 Iñupiat. NANA manages more than 2.2 million acres of corporate lands.

Northwest Technical Services

4401 Business Park Blvd., Building N, Suite 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 [™] - provides temporary, contract and staff personnel for professional, technical, administrative and craft positions.

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.

Tanks-A-Lot, Inc.

7723 Hwy. 182 E. Morgan City, LA 70380 Contact: A.J. Cannata, President

Phone: (985) 385-1913

Fax: (985) 385-1950

Email: tal.office@tanksalotinc.net

Other offices: Kenai, AK

www.tanks-a-lotinc.com

Rental or sale of containers mainly to offshore/land Petroleum Operators. Baskets, boxes and tanks (all sizes). Logistical support, inspection, fabrication, environmental supplies, GPS tracking.

UMIAQ

6700 Arctic Spur Rd. Anchorage, AK 99518 Contact: Shannon Blue, Marketing Manager Phone: (907) 677-8220 Fax: (907) 677-8286 E-mail: info@uicumiaq.com Website: www.ukpik.com

UMIAQ specializes in architecture, engineering, surveying, regulatory planning, stakeholder relations, geospatial analysis, response planning and operations, and logis-

tics and full service camps.

Permitting

Weston Solutions

425 G Street, Suite 300 Anchorage, AK 99501

Contact: Bob Hunter, Oil & Gas Program

Manager

Office: 907-276-6610 Direct: 907-343-2722

Email: robert.hunter@westonsolutions.com Website: www.westonsolutions.com WESTON is your local and national partner in solving complex oil & gas industry and environmental challenges from project design and permitting through safety-focused field implementation. As a trusted integrator of sustainable solutions, WESTON leverages over 50-years consulting services through 40 national and 6 global offices with over 1,800

dedicated staff serving your needs.

Photography

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: jpp@mtaonline.net

Website: judypatrickphotography.com Creative photography for the resource development industry. Anytime, anyplace, any

Pipe, Fittings & Thread Technology

Petroleum Equipment & Services

5631 Silverado Way, Ste G Anchorage, AK 99518 Contact: Kevin Durling/Al Hull Phone: (907) 248-0066 Fax: (907) 248-4429 E-mail: sales@pesiak.com Website: www.pesiak.com

Other Office

North Slope (907) 659-3199

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 services that are guaranteed to meet your requirements.

Unique Machine

A subsidiary of Sumitomo Corp. 8875 King St.

Anchorage, AK 99515 Contact: Pat Hanley, gen. mgr.

Phone: (907) 563-3012 Fax: (907) 562-1376

E-mail: pat.hanley@umalaska.com Website: www.umalaska.com

Connections; API 5CT, API 7B, NOV Grant Prideco H-Series, Tenaris, Hunting, Vam AB, Citra Tubindo, Vallourec and Vam USA pro-

prietary 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.

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 corrosion coating facilities encompassing over 64,000 ft of enclosed production area, on a 40+acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated rail spur.

Global Diving & Salvage, Inc.

5304 Eielson St Anchorage, AK 99518

Contact: Deirdre Daily, general manager

Phone: (907) 563-9060 Toll Free: 1.800.441.3483 Fax: (907) 563-9061 E-mail: ddaily@gdiving.com Website: http://www.gdiving.com

Global Diving & Salvage, Inc. has an Anchorage based office that completes diving, environmental, and emergency response work for a wide variety of clients ranging from local and federal agencies to international oil and gas companies. Services include commercial diving capabilities to 1,000ft, work & inspection class ROVs, installation, repair, and maintenance for deep water mooring systems, subsea pipelines, production platforms, and offshore exploration support.

Polyguard Products, Inc.

Box 755 Ennis, TX 75120 Contact: Patrick Dunn, VP Mechanical Division Phone: (214) 850 8239 Fax: (972) 875-9425

Email: pjd@polyguardproducts.com Website: www.polyguardproducts.com Specializing in corrosion control under insulation, vaporproofing & waterproofing of mechanical systems. Patented gel coating reacts with steel surface forming noncorrosive layer on the steel.

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 38 years.

Power Generation

Craig Taylor Equipment Co.

733 East Whitney Rd. Anchorage, AK 99501

Contact: Lonnie Parker, President

Phone: (907) 276-5050 Fax: (907) 276-0889

Email: anc.sales@craigtaylorequipment.com Website: www.craigtaylorequipment.com

NANA Regional Corp.

P.O. Box 49 Kotzebue, AK 995

Contact: Shelly Wozniak, Corporate Commu-

nications Mgr.

Phone: (907) 265-3776

Email: shelly.wozniak@nana.com

Contact: Dr. Lance Miller, Vice President, Re-

Phone: (907) 256-4360 Email: lance.miller@nana.com Website: www.nana.com/regional

NANA Regional Corporation, Inc. (NANA) is the Regional Alaska Native corporation representing more than 1,200 Iñupiat. NANA manages more than 2.2 million acres of corporate lands.

Price Gregory International, Inc.

301 W. Northern Lights Blvd., Ste. 300

Anchorage, AK 99503 **Contact: David Matthews**

Phone: (907) 278-4400 • Fax: (907) 278-3255 E-Mail: dmatthews@pricegregory.com

Other Offices: Houston, TX

Nisku, Alberta, Canada

EPC contractor performing oil field support, pipeline construction, power and process facilities, and other heavy industrial projects statewide.

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 wastewater/municipal mar-

Delta P Pump & Equipment

PO Box 771452

Eagle River, AK 99577 Contact: Sue Ahrens, Owner

Phone: (907) 694-7583 • Fax: (907) 694-7584

E-mail: deltappump@alaska.com Website: www.deltappump.com

Delta P Pumps and Equipment is a full line distributor for pumps, pump parts, and related equipment. We also handle system design, complete fabrication, installation assistance, and some repairs. Delta P Pump and Equipment is a woman owned Alaskan business established in 2000.

Procurement Services

FLUOR

3800 Centerpoint Drive, Suite 200 Anchorage, AK 99503 Contact: Brian Tomlinson, General Manager, Alaska Operations

Ph: (907) 865-2001 • Fx: (907) 865-2022 Email: brian.tomlinson@fluor.com Fluor Corporation is a 100-year old Fortune 500 company (ranked #148) and is one of the world's largest engineering, procurement,

construction, maintenance and project management companies. Fluor has 42,000 employees worldwide and has been active in Alaska for over 30 years..

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: (907) 659-3199

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'

Project Management

Crowley Alaska

201 Arctic Slope Ave. Anchorage, AK 99518 Phone: (907) 777-5505 Fax: (907) 777-5550

Web site: www.CrowleyAlaska.com Marine solutions and transportation throughout Alaska. Expertise in project management, fuel sales & distribution, ship assist & escort, ocean towing & transportation and emergency response.

Hawk Consultants LLC

670 W Fireweed Lane, Suite 201 Anchorage, AK 99503 Contact: Maynard Tapp, Managing Member

Phone: (907) 278-1877

Fax: (907) 278-1889 E-mail: info@hawkpros.com

Hawk provides people and resources to the oil, gas, power, telecommunication and public works industries. Services include project management consulting, supplemental professionals, client staff augmentation, construction dispute resolution, and management consulting services.

Pumps

Delta P Pump & Equipment

PO Box 771452 Eagle River, AK 99577 Contact: Sue Ahrens, Owner Phone: (907) 694-7583 Fax: (907) 694-7584

E-mail: deltappump@alaska.com Website: www.deltappump.com Delta P Pumps and Equipment is a full line distributor for pumps, pump parts, and related equipment. We also handle system design, complete fabrication, installation assistance, and some repairs. Delta P Pump and Equipment is a woman owned Alaskan business established in 2000.

Real Estate

Alaska Railroad Corp. P.O. Box 107500

Anchorage, AK 99510

Contact: Sheila Throckmorton, Marketing

and Logistics Technician Phone: (907) 265-2485 Fax: (907) 265-2597

E-mail: throckmortons@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.

Recycling Waste Management

Emerald Alaska Inc.

800 East Ship Creek Ave. Anchorage, AK 99501

Contact: W. Paul Nielsen III, Sales Manager

Phone: (907) 258-1558 Fax: (907) 569-5353

Email: PaulN@EmeraldNW.com Website: www.emeraldnw.com

Emerald Alaska can manage your non-hazardous waste products, recycle petroleum residues, and treat impacted sludges and wastewaters.

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

Canrig Drilling Technologies

301 East 92nd Avenue

Suite 2 Anchorage, AK 99515

Contact: Jim Carson, AK Div. Mgr.

Phone: (907) 561-2465 Fax: (907) 561-2474

E-mail: james.carson@canrig.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) 317-6180

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 where you can watch Kababs
being made in Tandoor (clay oven). Tantalize
your taste buds with our Traditional Naan
Bread, Tandoori Chicken and Palak Paneer.

Bombay Deluxe – the spice of life. Order online at www.FoodOnTheWAy.com

Rigging Supplies

Arctic Wire Rope & Supply

6407 Arctic Spur Rd. Anchorage, AK 99518 Contact: Mark Lamoureux Phone: (907) 562-0707 Fax: (907) 562-2426

Email: mark@arcticwirerope.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.)

Rain for Rent

Mile 17 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, Inc.

3852 North Clark-Wolverine Road Palmer, Alaska 99645 Contact: Dave Cruz, President, or Jeff Miller, Senior Project Manager Phone: (907) 746-3144 • Fax: (907) 746-5557

E-mail: info@cruzconstruct.com

General contractor in support of resource development throughout Alaska, specializing in tundra travel to remote locations, ice road and ice bridge construction, rig support, and heavy civil construction.

Safety Equipment & Supplies

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 wastewater/municipal markets.

Arctic Wire Rope & Supply

6407 Arctic Spur Rd. Anchorage, AK 99518 Contact: Mark Lamoureux Phone: (907) 562-0707 Fax: (907) 562-2426

Email: mark@arcticwirerope.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 Road Prudhoe Bay, AK 99734

Contact: Mike Kunkel & Scott Corsaut-Opera-

tion Mgrs.

Phone: (907) 670-5100 Toll Free: (866) 659-2550 Fax: (907) 670-5156

Email: manager@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. Home to Prudhoe Bay General Store and U.S. Post Office.

NASCO Industries Inc.

3 NE 21st St.

Washington, IN 47501 Contact: Matt Brooks, Division Sales Manager Phone: (317) 882-5742 Fax: (317) 882-5741

Email: mbrooks@nascoinc.com Website: www.nascoinc.com

NASCO manufactures FR outerwear for the multi-hazard workplace. For Flash fire, electric arc flash, high visibility, waterproof and insulated outerwear solutions, NASCO has the protection that suits you.

Transcube USA

18 Lois St.

Norwalk, CT 06851

Contact: Tim Doling, National Sales Manager

Phone: (203) 847-4300 Toll Free: (866) 814-2470 Fax: (203) 847-4310

Email: info@transcube.us.com Website: www.transcube.net/us

For more than 40 years, Transcube has provided a comprehensive range of fuel tanks for environmental containment, transportation and deployment of fuel.

TTT Environmental LLC 4201 B Street

Anchorage, AK 99503

Contact: Tom Tompkins, general manager

Phone: (907)770-9041 Fax: (907)770-9046 E-mail: info@tttenviro.com Website: www.tttenviro.com

Alaska's preferred source for instrument rentals, sales, service and supplies. We supply equipment for air monitoring, water sampling, field screening, PPE and more.

Security

Doyon, Ltd.

1 Doyon Place, Ste. 300 Fairbanks, AK 99701

Contact: Sharon McConnell, VP Communica-

tions

Phone: (907) 459-2000 Fax: (907) 459-2060 Email: McConnell@doyon.com Email: info@doyon.com Website: www.doyon.com

Doyon is the regional Native Corporation for Interior Alaska. Established under the Alaska Native Claims Settlement Act (ANCSA), Doyon is the largest private land owner in Alaska. Doyon has operations across the nation. Areas of business include: oil field services, security, utility management, engineering and remote site services.

Seismic & Geophysical

Alpha Seismic Compressors, LLC

6726 Burlingame Ave, Portland, OR 97219

Contact: Fred Pfaffle, Managing Director

Phone: 888-800-2232 Cell: (503) 805-3798 Fax: (503) 244-0589

E-mail: fred@alphaseismiccompressors.com Website: www.alphaseismiccompressors.com

Houston: Fleet Operations 9702-B Wallisville Rd Houston, TX 77013

Contact: Steve Reese, Director of Fleet Oper-

ations

Phone: (281) 449-6700 Fax: (281) 449-6738 Cell: (214) 738-0859

Email: steve@alphaseismiccompressors.com Alpha Seismic Compressors, LLC specializes in long term rentals, sales and service of high pressure air compressors to marine seismic data acquisition contractors and marine seismic vessel owners. We market internationally for many specialized applications.

CGGVeritas Land (U.S.) Inc.

2450 Cinnabar Loop Anchorage, AK 99507

Contact: Janus Rosborough, Manager of Op-

erations, Alaska

Email: Janus.Rosborough@cggveritas.com

Contact: Brad Van der Elst, Operations Supervisor

Email: Brad.VanderElst@cggveritas.com

Phone: (907) 276-6037 Fax: (907) 276-6034

CGGVeritas is committed to environmental responsibility in all our seismic operations. Count on CGGVeritas to help you explore, develop and produce with confidence.

GEOKINETICS

3201 C Street, Ste. 403 Anchorage, AK 99503 Contacts: Chuck Robinson, Alaska Area Manager

Larry Watt, Alaska Business Development Manager.

Phone: (907) 569-4049 Fax: (907) 569-4047

E-mail:charles.robinson@geokinetics.com

larry.watt@geokinetics.com

Houston Office

1500 City West Blvd. Suite 800 Houston, TX 77042

Contact: Lynn Turner Phone: 713 850 7600 Fax: 713 850 7330 E-mail: lynn.turner@geokinetics.com Geophysical acquisition and processing for the petroleum industry. GEOKINETICS provides fully rubber-tracked Arctic geophysical crews to acquire the highest density data with the softest environmental footprint on the North Slope.

Last Frontier Air Ventures

39901 N. Glenn Hwy. Sutton, AK 99674

Contact: Dave King, owner Phone: (907) 745-5701 Fax: (907) 745-5711

E-mail: helicopter@LFAV.com Anchorage Base (907) 272-8300 Website: www.LFAV.com

Helicopter support statewide for mineral exploration, survey, research and development, slung cargo, video/film projects, telecom support, tours, crew transport, heli skiing. Short and long term contracts.

SAExploration

8240 Sandlewood Place, Suite 102

Anchorage, AK 99507

Contact: Scott Nish, General Manager

Phone: (907) 522-4499

E-mail: snish@saexploration.com Website: www.saexploration.com

Other offices:

Lima, Peru; Bogota, Colombia; Calgary,

Canada; Brisbane, Australia

SAE (www.saexploration.com) is a privately held company offering a full range of geophysical services to its customers in the worldwide oil and gas industry. Working in some of the most logistically challenging and complex regions in the world, we bring industry-leading safety systems, acquisition efficiencies and unique experiences to your project.

Sewer Collection Systems

AIRVAC Environmental Group

4217 N. Old U.S. 31 Rochester, IN 46975 Contact: Doug Beller

Phone: 1-800-247-8229 Ext. 387

Phone: 574-223-3980 E-mail: dougb@airvac.com

Website: www.airvacenvironmental.com Vacuum toilets & wastewater collection for Arctic work camps. A world leader in vacuum collection systems with over 40 years experience.

Soil Stabilization

Arctic Foundations

5621 Arctic Blvd.

Anchorage, AK 99518-1667

Contact: Ed Yarmak

Phone: (907) 562-2741 • Fax: (907) 562-0153 E-mail: 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.

Steel Fabrication

Alaska Steel Co.

1200 W. Dowling Anchorage, AK 99518

Contact: Joe Pavlas, outside sales manager

Phone: (907) 561-1188

Toll free: (800) 770-0969 (AK only) Fax: (907) 561-2935

E-mail: j.pavlas@alaskasteel.com

Fairbanks Office: 2800 South Cushman

Contact: Dan Socha, branch mgr.

Phone: (907) 456-2719 Fax: (907) 451-0449 Kenai Office: 205 Trading Bay Rd.

Contact: Will Bolz, branch mgr.

Phone: (907) 283-3880 Fax: (907) 283-3759 Rebar Division 1200 W. Dowling Anchorage, AK 99518

Contact: Mike Galyon, rebar mgr.

Phone: (907) 561-1188 Fax: (907) 562-7518

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

Greer Tank and Welding Inc.

3140 Lakeview Drive PO Box 71193 Fairbanks, AK 99707

Contact: Mark Greer, General Manager Phone: (907) 452-1711 • Fax: (907) 456-5808

Email: mgreer@greerak.com

Other offices: Anchorage, AK; Lakewood,

WA

Website: www.greertank.com

Greer Tank & Welding are the premier tank and welding specialists of Alaska and Washington. In business for over 57 years, they have a long history of providing an array of products and services for all contracting and custom fabrication needs - all from their highly trained and experienced staff.

STEELFAB

2132 Railroad 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, vp 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. Complete Fabrication services. Specializing in temporary and permanent heating solutions. Alaska's dealer for Hyundai Heavy Equipment, Terex, Wacker, Multiquip, Clemco sandblasting, Toro Sitework equipment, Alkota Pressure washers and of course all of Totems self-contained heaters and steamers.

Steel Sales

Alaska Steel Co.

1200 W. Dowling Anchorage, AK 99518

Contact: Joe Pavlas, outside sales manager

Phone: (907) 561-1188

Toll free: (800) 770-0969 (AK only)

Fax: (907) 561-2935

E-mail: j.pavlas@alaskasteel.com

Fairbanks Office: 2800 South Cushman

Contact: Dan Socha, branch mgr.

Phone: (907) 456-2719 Fax: (907) 451-0449 Kenai Office: 205 Trading Bay Rd. Contact: Will Bolz, branch mgr.

Phone: (907) 283-3880 Fax: (907) 283-3759 Rebar Division 1200 W. Dowling Anchorage, AK 99518

Contact: Mike Galyon, rebar mgr.

Phone: (907) 561-1188 Fax: (907) 562-7518

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: Eric Helzer, President;

Rick Hofreiter, Vice President; Jim McGraw,

General Manger Phone: (907) 659-3198 Phone: (888) 659-3198 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 Railroad 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 E-mail: 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.

Fugro

5761 Silverado Way Ste O Anchorage, AK 99518 Contact: Scott Widness, Alaska Division Manager Phone: (907) 561-3478 Fax: (907) 561-5123 Email: swidness@fugro.com Website: www.fugro.com

Fugro collects, processes and interprets surface and subsurface data in support of onshore and offshore resource development, infrastructure, and government projects.

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 and development; 3D Laser Scanning, Geodetic Surveys, Engineering Surveys, Right-of-Way & Platting; all types of mapping; and construction surveys.

Tank Fabrication

Greer Tank and Welding Inc.

3140 Lakeview Drive PO Box 71193

Fairbanks, AK 99707

Contact: Mark Greer, General Manager

Phone: (907) 452-1711 Fax: (907) 456-5808 Email: mgreer@greerak.com

Other offices: Anchorage, AK; Lakewood,

Website: www.greertank.com

Greer Tank & Welding are the premier tank and welding specialists of Alaska and Washington. In business for over 57 years, they have a long history of providing an array of products and services for all contracting and custom fabrication needs – all from their highly trained and experienced staff.

Hoover Materials Handling Group

2135 Hwy 6 South Houston, TX 77077

Contact: Joan Carter, Marketing Manager

Phone: (281) 870-8402 Fax: (281) 870-8697

Email: jcarter@hooversolutions.com Website: www.hooversolutions.com Hoover manufacturers, sells, and rents stainless steel, carbon steel, and polyethylene Intermediate Bulk Containers (IBC), and container frames, for storage and transportation applications.

Telephone Equipment & Sales

GCI Industrial Telecom

Anchorage:

800 East Dimond Boulevard, Suite 3-565

Anchorage, AK 99515 Phone: (907) 868-0400 Fax: (907) 868-9528 Toll free: (877) 411-1484

Website: www.GCI-IndustrialTelecom.com

Rick Hansen, Director Richard.Hansen@gci.com Mark Johnson, Account Manager

Mark.Johnson@gci.com

Deadhorse:

Aurora Hotel #205 Deadhorse, Alaska 99734 Phone: (907) 771-1090

Mike Stanford, Senior Manager North Slope

Mike.Stanford@gci.com

Houston:

8588 Katy Freeway, Suite 245 Houston, Texas 77024 Phone: (713) 589-4456

Hillary McIntosh, Account Representative

Hillary.Mcintosh@gci.com

Provides innovative solutions to the most complex communication issues facing industrial clientele. We deliver competitive services, reputable expertise and safely operate under the most severe working conditions for the oil, gas and natural resource industries. GCI-your best choice for full life cycle, expert, proven, industrial communications.

North Slope Telecom

2020 E. Dowling, Ste. 3 Anchorage, AK 99507

Contact: Jon Laprise, Manager of P/E and

Marketing

Phone: (907) 751-8200 main Phone: (907) 751-8218 direct

Fax: (907) 751-8272 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.

Temporary Personnel Services

Northwest Technical Services

4401 Business Park Blvd., Building N, Suite 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 $^{\text{TM}}$ – provides temporary, contract and staff personnel for professional, technical, administrative and craft positions.

Opti Staffing Group

2550 Denali St, Ste. 715 Anchorage, AK 99503

Contact: Angela Kneeland, Branch Manager

Phone: (907) 677-9675 Fax: (907) 222-2656

E-mail: akneeland@optistaffing.com Website: www.optistaffing.com

Opti Staffing Group is a full service staffing firm committed to providing optimum staffing solutions. Our disciplines range from skilled trades to executive search; from contract/temporary to direct hire.

Tire Sales & Service

GBR Equipment

6300 Petersburg St. Anchorage, AK 99507

Contact: Bob Reynolds and Billy Reynolds

Phone: (907) 563-3550 Fax: (907) 562-6468

Casing, mechanical and welding services, tire sales and repair, equipment and vehicle rental.

TDS

Tire Distribution Systems
1150 E. International Airport Rd.

Anchorage, AK 99518 Contact: Matt Ellis, mgr.

Phone: (907) 562-2010 • Fax: (907) 563-7097

Email: 943@tdstires.com Other Office:

3601 S. Cushman Fairbanks, AK 99701

Sales and service of passenger, truck, or tires and retreading of tires.

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.

Global Diving & Salvage, Inc.

5304 Eielson St. Anchorage, AK 99518

Contact: Deirdre Daily, general manager

Phone: (907) 563-9060 Toll Free: 1.800.441.3483 Fax: (907) 563-9061 E-mail: ddaily@gdiving.com Website: http://www.gdiving.com Global Diving & Salvage, Inc. has an Anchorage based office that completes diving, environmental, and emergency response work for a wide variety of clients ranging from local and federal agencies to international oil and gas companies. Services include commercial diving capabilities to 1,000ft, work & inspection class ROVs, installation, repair, and maintenance for deep water mooring systems, subsea pipelines, production platforms, and offshore exploration support.

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.

Global Diving & Salvage, Inc.

5304 Eielson St. Anchorage, AK 99518

Contact: Deirdre Daily, general manager

Phone: (907) 563-9060 Toll Free: 1.800.441.3483 Fax: (907) 563-9061 E-mail: ddaily@gdiving.com Website: http//www.gdiving.com

Global Diving & Salvage, Inc. has an Anchorage based office that completes diving, environmental, and emergency response work for a wide variety of clients ranging from local and federal agencies to international oil and gas companies. Services include commercial diving capabilities to 1,000ft, work & inspection class ROVs, installation, repair, and maintenance for deep water mooring systems, subsea pipelines, production platforms, and offshore exploration support.

Vehicle Sales/Rental/Repair

GBR Equipment

6300 Petersburg St. Anchorage, AK 99507

Contact: Bob Reynolds and Billy Reynolds

Phone: (907) 563-3550 Fax: (907) 562-6468

Casing, mechanical and welding services, tire sales and repair, equipment and vehicle

Kenworth Alaska

2838 Porcupine Dr. Anchorage, AK 99501

Contact: Jim Scherieble, General Mgr.

Phone: (907) 279-0602 Phone: (800) 478-0602 Fax: (907) 258-6639

Email: parts@kenworthalaska.com Email: sales@kenworthalaska.com Website: www.kenworthalaska.com

Fairbanks office: 2262 Van Horn Road. Fairbanks, AK 99701 Contact: Bryan Martindale, Parts Manager

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

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.

Vessel Contract & Charter Service

Maritime Helicopters

3520 FAA Rd. Homer, AK 99603

Contact: Bob Fell, Director of Operations

Phone: 907-235-7771 Fax: 907-235-7741

E-mail: bfell@maritimehelicopters.com or

dfell@maritimehelicopters.com Website: maritimehelicopters.com

38 yrs operating throughout Alaska. Bell Helicopter Customer Service Facility. Bell 206B, 206LIII 407. 86 ft. Research vessel with helipad, jet fuel, sleeps 20. DOD approved, USCG Ice Breaker qualified. Extensive Arctic experi-

Water & Wastewater Treatment

Univar USA

590 E. 100th Ave. Anchorage, AK 99515 Contact: Ken Lambertsen Phone: (907) 365-7400 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.

Welding

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 corrosion coating facilities encompassing over 64,000 ft of enclosed production area, on a 40+acre site in Fairbanks that offers substantial area for material handling and staging, and a dedicated

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 38 years.

Weld/Repairs/Manufacturing

GBR Equipment

6300 Petersburg St. Anchorage, AK 99507

Contact: Bob Reynolds and Billy Reynolds

Phone: (907) 563-3550 Fax: (907) 562-6468

Casing, mechanical and welding services, tire sales and repair, equipment and vehicle

Greer Tank and Welding Inc.

3140 Lakeview Drive PO Box 71193 Fairbanks, AK 99707

Contact: Mark Greer, General Manager

Phone: (907) 452-1711 Fax: (907) 456-5808 Email: mgreer@greerak.com

Other offices: Anchorage, AK; Lakewood,

Website: www.greertank.com

Greer Tank & Welding are the premier tank and welding specialists of Alaska and Washington. In business for over 57 years, they have a long history of providing an array of products and services for all contracting and custom fabrication needs - all from their highly trained and experienced staff.

STEELFAB

2132 Railroad 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. 8875 King St.

Anchorage, AK 99515

Contact: Pat Hanley, gen. 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...

Wire Rope

Arctic Wire Rope & Supply

6407 Arctic Spur Rd. Anchorage, AK 99518 Contact: Mark Lamoureux Phone: (907) 562-0707

Fax: (907) 562-2426

Email: mark@arcticwirerope.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 & GAS COMPANIES

Operators

70 & 148, LLC

1421 Blake St. Denver, CO 80202

Contact: Ed Kerr, Vice President

Phone: (303) 623-1821 Fax: (303) 623-3019

Email: ed@armstrongoilandgas.com

ConocoPhillips Alaska

700 G St.

P.O. Box 100360

Anchorage, AK 99510-0360 Contact: Trond-Erik Johansen Phone: (907) 265-6512 Fax: (907) 265-6922

Exxon Mobil Production Co.

P.O. Box 196601

Anchorage, AK 99519-6601

Contact: Bill Brackin, Public & Government

Affairs Manager Phone: (907) 561-5331 Fax: (907) 564-3719

Email: Alaska.pga.staff.@exxonmobil.com

Website: www.exxonmobil.com

ExxonMobil has been conducting business in Alaska for more than 50 years. Today, the company holds interests in various production facilities throughout the state.

Shell Exploration & Production

3601 C Street, Ste 1000 Anchorage AK 99503 Phone: (907) 770-3700 Fax: (907) 646-7135 Email: Alaska@shell.com Website: www.Shell.us/alaska

Shell Alaska is preparing to explore offshore in the Beaufort and Chukchi Seas for oil and gas that could help meet America's future

energy needs.

XTO Energy

810 Houston St. Fort Worth, TX 76102 Contact: Lindsey Dingmore Phone: (817 870-2800 Fax: (817) 885-1821 Other Office: 52260 Shell Rd. Kenai, AK 99611 Contact: Scott Griffith, production superintendent

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.

BUSINESS SPOTLIGHT

Taiga Ventures

Taiga Ventures provides portable camps, fuel systems, expediting and drilling supplies for remote projects throughout Alaska and Outside. With offices in Fairbanks and Anchorage, we supply everything from shelters to showers, kitchens and diners, utilities, even internet access, wherever needed. Catering and services are available for hungry and busy crews.

Tents, power, and water treatment systems are designed for rapid mobilization and can be shipped worldwide. With more than 30 years of business experience, we provide the best value solution for client projects anywhere.

Ron Norman

After working for Taiga Ventures through college, and graduating from **UAF** in Natural Resource Management in 2009. Ron Norman was hired full time as contract administrator.

He was promoted in 2011 to operations manager with responsibility for camp and fuel system projects, permitting, logistics, crew management, and client relations.

When time allows, Norman likes to fish, camp and go rafting and snowmachining.



Bruce Bridwell

After four seasons of logistics support in Antarctica, Bruce Bridwell moved to Alaska to get away from the cold.

Prior to joining Taiga Ventures, he spent 25 years managing Alaska logistics for the Air Force, chemical companies and most recently as purchasing agent for Pogo Mine.

Bridwell spends his summer time off cutting new ski trails at Moose Mountain Ski Resort outside Fairbanks, and most winter days skiing them.

URS Alaska

URS provides engineering, construction and technical services with capabilities to support all stages of project life cycle, offering a full range of program management; planning, design and engineering; construction and construction management; operations and maintenance: and decommissioning and closure services. URS Alaska has more than 130 employees in Anchorage, Fairbanks and Juneau,



STEPHEN TRIMBLE

with satellite offices in Homer and Ketchikan, and has 50,000 em-

ployees worldwide.

Stephen Trimble is responsible for maintaining and growing URS's mining and power businesses within Alaska, as well as managing projects for the URS geosciences group. Trimble is a third generation Alaska natural resource professional; second generation University of Alaska alum; and life-long Alaskan. His hobbies include cycling, photography, art, hiking, recreational mining, traveling, and exploring.

Unique Machine

Unique Machine, a Sumitomo Corporation of America subsidiary, was founded in 1973 and has emerged as the largest machine shop in the state of Alaska. In 2007, the company became the first Alaska manufacturer to be both API Spec Q1 and ISO 9001 - 2000 quality management certified for the manufacture of oil-

field equipment and the proprietary threading of casing and tubing.

Richard McMillan

Richard McMillan began his career with Unique Machine in an entry level position, learning everything he could along the way. After 18 years, he still takes pride when a part he has manufactured comes off the line the way it was intended. Promoted this year to the Quality Department, McMillan hopes to help train the next generation of machinists to hold high standards for their own product.



BRUCE BRIDWELL

RICHARD MCMILLAN

Bryan Niess moved to Alaska to fulfill his life-time dream of living in the last frontier. He joined the Unique Machine team three years ago and has previous experience in his specialty, working with CNC lathes.

Proudly born the year Alaska became a state, Niess lives in Anchorage with his wife and enjoys hunting and fishing, especially for saltwater fish.



Bryan Niess

Paul Hewlett began his career with Unique Machine as a pipe handler, moving into his current position after a year. He is on the HE safety committee and performs the weekly safety walk-through of Unique's facility.

Nicknamed the "super user" at work, Hewlett is the go-to guy for computer questions. He is an avid Alaska Aces fan and loves pizza.



BRYAN NIESS



PAUL HEWLETT

COMPANY**NEWS** in brief

Solstice's web work wins international EMA award

Solstice Advertising, a wholly owned subsidiary of Calista Corp, said Dec. 13 that it has been recognized with a Summit Emerging Media Award by the Summit International Awards organization for the agency's design and creation of the Cook Inlet Housing Authority's website. Solstice received a "Leader" level EMA in the nonprofit website category.

Awards are granted by a panel of international judges who evaluate entries based on method, innovation and information regarding the uniqueness of the website as well as its graphical user interface, audience appeal and functionality.

Solstice Advertising would like to thank Cook Inlet Housing Authority for providing our team with the opportunity to create a more user-centered website using an enhanced content management system, unique social media tools and property searching features to better serve CIHA customers. The new website, cookinlethousing.org helps the nonprofit fulfill its mission in providing quality housing opportunities to residents in Southcentral Alaska.

Solstice is the only advertising agency in Alaska to receive a 2011 EMA. This is the third SIA award Solstice has received since 2008.

Kiska adds Henderson as Manager of Investor Relations

Kiska Metals Corp. said Dec. 22 that Dustin Henderson has joined the Kiska team as Manager of Investor Relations. Henderson will be a full time employee located in the Vancouver office.

Henderson is a graduate of Simon Fraser University's Business Administration program and has passed Level 1 of the CFA exam. He has 15 years of experience working in the Mutual Fund Industry and has previous involvement in the management of public companies as a founder, director and CFO of a junior mining company.

"We are very pleased to have Dustin join our group. His experience in financial services and mineral exploration will enable him to make an immediate contribution to our corporate development," stated Jason Weber, president and CEO. "Kiska's shareholder base continues to evolve, particularly as the number of institutional investors increases. Dustin will play a key role in building strong relationships with existing shareholders and new investors alike."

In connection with the addition of Henderson and other staff, Kiska has granted a total of 185,000 incentive stock options to employees of the company, 150,000 allotted to Henderson at a price of 29 cents, expiring Dec. 20, 2016. Individual grants exceeding 30,000 per person will vest over two years. These employee options are granted in accordance with the Company's Incentive Stock Option plan approved at the annual general meeting held June 23, 2011.



Crowley awards cadets with scholarships at luncheon

Crowley Maritime Corp. said Dec. 7 that continuing in its tradition of supporting academic excellence, it awarded Thomas B. Crowley Sr. Memorial Scholarships to three deserving cadets from the U.S. Merchant Marine Academy at Kings Point, N.Y., during the Containerization and Intermodal Institute luncheon in Newark, N.J.

The USMMA cadets, Benjamin Faulter, Megan Laskowsky and Noah Niday, were each selected for their strong academic records, interest in pursuing maritime careers and financial need. Sarah Cross, Crowley's marine recruiter, presented the scholarships.

Faulter, a native of Maine, is studying to become an officer in the Naval Reserve and aspires to work in other sectors of the maritime industry. After graduation, he hopes to sail U.S. Merchant fleet vessels and upgrade his license.

Laskowsky, a native of Pennsylvania, is studying marine transportation and is in the top 10 percent of her class academically. She has participated in the Regiment of the Midshipmen as regimental logistics officer, and plans to pursue an inland towing career following graduation.

Niday, a native of Texas, is currently enrolled in the USMMA Ship Officer Program. He joined the USMMA after being awarded a congressional nomination to the academy. Upon graduation, he will have earned a third mate's license and certification as a Qualified Member of the Engine Department. For more information visit www.crowley.com.

Weston Solutions hires Hunter as oil & gas manager

Weston Solutions Inc. said Dec. 28 that it has named Robert Hunter as its client oil and gas program manager for Alaska. Hunter has worked in Alaska since 1989, 13 years with BP and also as a consultant

He received a B.A., in geology from the University of Montana in 1984 and an M.S. in geology from the University of Wyoming in 1986. Hunter helped champion BP Exploration (Alaska)-U.S. Department of Energy gas hydrate unconventional resource research and development beginning in 2001, leading to the 2007 stratigraphic test as published in the February 2011 issue of Journal of Marine and Petroleum Geology. His experience includes practical application of geosciences, environmental and engineering disciplines. Weston Solutions is a full-service environmental and consulting services firm headquartered in West Chester, Pa., with 50 Alaska-based employees and more than 1,800 staff in 46 offices around the globe. For over 50 years, Weston has provided integrated environmental, sustainable, property redevelopment, energy, and construction solutions to its clients large and small. For detailed information, visit www.westonsolutions.com.

ARRC names Dale Wade VP Business Development

The Alaska Railroad Corp. said Jan. 3 that it has hired Dale Wade as vice president of Business Development.

The vice president of Business Development is responsible for ARRC Business Development Division activities including the mar-

keting, promotion, sales, pricing, product design and implementation of freight and passenger services for the ARRC

Wade most recently served as the president of GoldStar Logistics Solutions. His past experience includes: managing director and transportation consultant for AFMS Transportation Management in Portland, Ore.; national account executive for FedEx Corp in Anchorage; and sales manager for CF Freight in Anchorage.



DALE WADE

"Dale has the experience and the knowledge of the transportation industry that is so critically important to the Alaska Railroad," said ARRC President and CEO Chris Aadnesen. "His focus on teamwork and customer service will play a big part in our continuing mission to deliver the best service to the people of Alaska and our visitors."

Wade will be taking over the position from Steve Silverstein who retired at the end of 2011 after 10 years as vice president of Business Development and 16 years with the Alaska Railroad. Mr. Silverstein will continue to assist ARRC with ongoing key projects as a Business Development Transition Specialist.

Crowley acquires 500 new 40-foot high-cube containers

Crowley Maritime Corp. said Jan. 3 that its liner services group is continuing to grow and update its equipment fleet to better serve customers with the addition of 500 new 40-foot, high-cube containers. The acquisition adds to the company's already robust equipment fleet of more than 45,000 units, as well as phases out some older containers.

The new containers, which have a capacity of 2,700 cubic feet, will be used in all liner service operations in Latin America, the Caribbean and Puerto Rico.

"Our customers value having current, reliable equipment of varying sizes when and where they need it," said John Douglass, senior vice president and general manager, Puerto Rico and Caribbean services. "This container acquisition is in keeping with our commitment to meeting and exceeding their needs." The new containers, which contain more durable North American oak wood flooring, exceed all new and amended ISO standards for freight container door security applications. A combination of security enhancements and upgrades deters and prevents unauthorized access into containers and loaded cargo.

ACHC acquires McGraw's Custom Construction

ASRC Construction Holding Co. said Dec. 6 that it has acquired the business of McGraw's Custom Construction Inc., an Indianowned small business that has been performing residential, industrial and government construction in Alaska for more than 30 years. ASRC McGraw Constructors LLC, a subsidiary of ACHC, purchased the assets of MCC and will be based out of Sitka, Alaska, and employ more than 30 people. ACHC is a subsidiary of Arctic Slope Regional Corp.

"We're pleased to add ASRC McGraw Constructors to our family of companies," said Jim Mendenhall, ACHC president and CEO. "The name McGraw has been synonymous with high quality and professional workmanship in Southeast Alaska for decades, and we're confident we can continue those standards while bringing the company to the next level."

Chuck McGraw formed McGraw's Custom Construction Inc. in 1978, a company responsible for a long list of projects in Southeast Alaska — including the construction of the Sitka Fire Hall, Craig High School and the renovation of Harbor View Elementary School.

Lynden donates shipping costs for Plesiosaur fossil

As reported in the Fairbanks Daily News Miner Jan. 11, the University of Alaska Museum of the North received a big gift just in time for Christmas.

Four crates containing about a thousand pounds of rocks and bones, the remains of a plesiosaur, arrived at the museum on Dec. 23. UPS carried the four crates from Montana to Anchorage, and Lynden Transport donated the shipping costs to carry the crates the rest of the way to Fairbanks.

Plesiosaurs were carnivorous marine reptiles. Dr. Patrick Druckenmiller, the museum's earth science curator, said they were one of the main groups of big reptiles ruling the sea. They had long necks, about half the length of their bodies, and paddles as limbs. Their fossils are found throughout the central U.S., where there used to be a shallow sea about 74 million years ago.

The Museum of the Rockies, where Druckenmiller used to work, offered him the chance to excavate the fossil. He jumped at the opportunity and headed down with his family in July 2011.

Foss Maritime hybrid tug on way to California

Foss Maritime Co. said Jan. 18 that a second hybrid tug will soon be working the ports of Long Beach and Los Angeles. Foss once again partnered with Aspin Kemp and Associates to retrofit the Campbell Foss with this proven, patented hybrid technology.

The tug is the first vessel to be retrofitted with motor generators, batteries and control systems at Foss' Rainier, Ore., shipyard.

The Campbell Foss will join its award-winning hybrid sister, the Carolyn Dorothy, which has been bringing cleaner air and greater fuel efficiency to Southern California communities since 2009. The launch marks another step in hybrid technology's evolution and al-



lows Foss to provide "Green Assists" to its customers in San Pedro Bay.

The ports of Long Beach and Los Angeles are partnering with Foss to bring the second hybrid to San Pedro Bay with help from a \$1 million grant from the California Air Resources Board under the AB 118 Air Quality Improvement Program.

"With intensive testing, we demonstrated that the hybrid technology in use on the first hybrid tug was very effective in reducing emissions," said Richard Corey, deputy executive officer, California Air Resources Board. "We are very pleased that the Carolyn Dorothy will soon be joined in San Pedro Bay by a second hybrid using the same proven technology. Use of these proven hybrid technologies brings us one step closer to achieving our longer term goals for a zero emission freight transportation system."

CH2M HILL signs agreement with Statoil Canada Ltd.

CH2M HILL, a global full-service consulting, design, construction and operations firm, said Jan. 18 that it is pleased to announce the recent signing of a significant Framework Agreement with Statoil Canada Ltd. Valued at nearly \$400 million, total installed cost, CH2M Hill's FA is for engineering, procurement, construction.

"CH2M HILL Canada is very excited about the opportunity to work with Statoil," said Tom Searle, president of CH2M HILL Canada. "They're revolutionizing the industry and our people are up to the challenge. It's an exciting time to be at CH2M HILL and this is a game changer for our oil sands initiative."

"We wanted a partner that shared Statoil's core values of being courageous, open, hands-on and caring," said Cindy McEwan, procurement manager with Statoil Canada Ltd. "CH2M HILL's reputation on ethics, the environment and caring for people, and its excellent project delivery capabilities, were significant factors in our decision."

Northern Alberta, where Statoil's Leismer Demonstration Project is being constructed, contains the world's largest known reserves of unconventional oil. Statoil is developing this resource in close consultation with local communities and environmental groups.

ASRC subsidiary names Davidson manager of supply chain

ASRC Energy Services Inc. said Jan. 4 that it has named Shanna Davidson as its supply chain manager.

As manager, Davidson will oversee the development and implementation of market sector and strategic sourcing strategies in support of ASRC Energy Services operations. She will be responsible for identifying and negotiating with suppliers and ensuring consistent, high quality, competitive bid submissions to obtain the highest value possible for purchases.

Davidson comes to ASRC Energy Services with more than 20 years of experience in contracting, procurement and supply chain management. Most recently, she held the position of category and PSCM specialist with BP Exploration (Alaska). Davidson holds a Master Certificate in Supply Chain Management from Arizona State University, a BBA in Marketing, and an AAS in Business with a management emphasis from the University of Alaska Anchorage.



SHANNA DAVIDSON

ASRC Energy Services Inc., a wholly owned subsidiary of the Arctic Slope Regional Corp., is dedicated to providing clients a full range of top notch oil and gas services as well as insulation, scaffolding and abatement services in Alaska and the Lower 48.

Doyon Emerald wins top honors in communications

Doyon Emerald, a full-service engineering and consulting firm, said Jan. 27 that it was recognized for its marketing communications efforts by the Public Relations Society of America, PRSA, Alaska Chapter at their annual Aurora Awards Banquet held on Jan. 26. Doyon Emerald, along with Solstice Advertising, received top honors in the category of marketing communications. The Marketing Communications Aurora Award is awarded to a company or organization that has demonstrated results driven success in delivering a comprehensive public relations campaign to promote their company and services.

"We appreciate the recognition of our marketing efforts by the PRSA Alaska Chapter. Over the last year, our new management team has worked with Solstice Advertising to successfully rebrand our company to better reflect the broad array of services we are able to provide our clients as an award winning, full-service Alaska engineering firm. Our marketing communications success has attracted new business along with the recruitment of skilled engineering professionals that are helping our company become a recognized leader in the oil and gas industry. We look forward to continuing to communicate our value proposition through our marketing efforts to our existing and prospective clients and future employees," said Troy A. Johnson, president and general manager.

Baker Hughes receives IADC competence accreditation

Baker Hughes said Jan. 19 that it is the first integrated oilfield service company to receive full accreditation of its Competence Management Program from the International Association of Drilling Contractors.

IADC's system for accrediting competency assurance programs reviews and confirms that a company's program meets accepted practices to develop and evaluate personnel across a wide array of job functions and product lines. IADC is a leader in developing standards for industry training and has exclusively represented the worldwide oil and gas industry.

The Baker Hughes Competence Management Program, based on compliance, reliability and performance, gives company employees the training and tools necessary to be able to meet and exceed current and upcoming operating requirements and government regulations. It offers a way to measure the experience Baker Hughes employees bring to each project and provides them a career path.

In order to receive the IADC Accreditation, Baker Hughes' Competence Management Program was reviewed during the course of several months, including a review of the performance criteria Baker Hughes has in place through curriculum managers and competency managers, who work closely with those in the technical, engineering and operations fields. IADC also looked at Baker Hughes' process for defining competencies, training resources and methods to support the training and development process, as well as the company's assessment system for evaluating competency. Documentation and quality assurance also was considered. For more information visit www.bakerhughes.com.

Crowley and subsidiary relocating to new facility

Crowley Maritime Corp. said Jan. 27 that to better serve its customers, its Miami-based liner services and logistics personnel, along with those from subsidiary Customized Brokers, are relocating to a new office and warehouse in the heart of the Miami import-export community at 10205 NW 108 Avenue, Suite 1 effective Jan. 30.

The groups will continue offering their full suite of shipping and logistics services in a collaborative, solutions-oriented way from the new facility, which has more than 123,000 square feet and offers an increased yard space to store containers. The new distribution center is outfitted with a state-of-the-art, 24-hour security to ensure the safety of cargo and equipment.

Within the office and warehouse, Crowley provides a variety of services including cargo consolidation and deconsolidation; pick, pack and sorting; labeling; packing and crating, and inventory management. Customized Brokers is an industry leader in the customs clearance of perishable cargo coming into the United States, offering 24/7 support for customers.

Telephone numbers for each group will remain the same: Logistics 305-463-4800; Liner Services 305-470-4000; Customized Brokers 305-471-8989.

TOTE welcomes Bill Pryor as new sales manager

Totem Ocean Trailer Express Inc. said Feb. 2 that Bill Pryor has been hired as its new sales manager.

Pryor brings a broad range of transportation and management experience; most recently, as EVP of Retail for Cinram, a media distribution company that he helped found in 2001. He has also worked at UPS Supply Chain Logistics and Agility Logistics. Pryor was born in Fairbanks and grew up in Seattle.



BILL PRYOR

Totem Ocean Trailer Express Inc. is a privately owned shipping company operating roll-on and roll-off cargo vessels between the ports of Tacoma, Wash., and Anchorage, Alaska, since 1975.

For more information on TOTE, please visit www.TotemOcean.com.

Duke named new Doyon Ltd. chief financial officer

Doyon Ltd. said Feb. 6 that Patrick W. Duke has been named its new senior vice president and chief financial officer.

Duke was previously the CFO at Cook Inlet Region Inc., where he had worked since 2006. Prior to that, he spent 13 years working in various financial and accounting roles at Sealaska Corp. in Juneau. Born and raised in Southcentral Alaska, Duke is a Sealaska and Ahtna shareholder.



PATRICK W. DUKE

Duke holds a bachelor's degree in finance from Gonzaga University and is a Chartered Financial Analyst charter holder. He serves on the boards of directors of Big Brothers, Big Sisters of Alaska and The CIRI Foundation, and is the former chairman of the Blood Bank of Alaska.

"I feel very fortunate that he has joined our senior management," said Doyon President and CEO Aaron M. Schutt. "His expertise and financial knowledge will help guide the growth of our corporation."

Duke assumed the position vacated by previous Doyon CFO Daniel "Toby" Osborn, who left the corporation to do missionary work for his church.

ASRC Energy Services promotes HSET staff

ASRC Energy Services said Feb. 1 that it has promoted Joireen Cohen to the position of HSET director. She will oversee the development, implementation and administration of organization-wide HSET programs and manage the Anchorage HSET staff. For the past 18 months, Cohen was the HSET loss prevention manager. She is a certified Occupational Health and Safety Technologist with over 20 years of experience handling workers' compensation claims in the oil and gas and health care industries



JOIREEN COHEN

Cohen is pursuing an MS in Risk Management and Insurance, has a BS in Technology, and an AS in Occupational Safety and Health.

AES also promoted Erick Schmidt to the position of HSET loss prevention manager. He will oversee all loss issues and case management. Schmidt has more than 17 years of construction experience, with 11 in the oil and gas industry. He managed the Anchorage Fabrication Facil-



RICK SCHMIDT

ity's Safety and Health Program since 2008, and in 2011 his responsibilities expanded to include managing the Nikiski Operations' Safety and Health Program.

Schmidt is pursuing an MS in Project Management, has a BS in Technology, and an AS in Occupational Safety and Health.

AES is a wholly owned subsidiary of the Arctic Slope Regional Corporation.

Kleinmann joins CH2M HILL in advisory role

CH2M HILL, a global full-service consulting, design, construction, and operations firm, said Feb. 3 that Bob Kleinmann, Ph.D., is joining the firm as a senior mining technologist. Dr. Kleinmann will be transitioning into an advisory role for the mining team's top 10 programs, supporting business development activities, and helping define mining technology best practices.



Trained as an environmental geologist, Dr. Kleinmann started his career at the Department of the Interior, U.S. Bureau of Mines, in the Environmental Technology Division. He initiated the Acid Mine Drainage research group, which rapidly became the nation's lead research group in this area. Less than four years after joining the Bureau, Dr. Kleinmann was given responsibility for all of the environmental research being conducted at the Pittsburgh Research

After 16 years at the Bureau, he joined the U.S. Department of Energy, National Energy Technology Laboratory where he worked as a division director for the Geosciences group and the Environmental Management group.

"I'm extremely pleased that Bob has decided to join CH2M HILL. He is a nationally recognized expert, and he brings a wealth of knowledge on remediation of acid rock drainage and mine closure," said Dr. John Mogge, technology, practices, and design director CH2M HILL.

Expro's safety standards lead to Subsea UK award

Expro said Feb. 9 that it has won a coveted safety leadership award from Subsea UK in recognition of its outstanding safety record, presented at an awards dinner in Aberdeen. UK.



The safety leadership award is given to compa-

nies who can demonstrate outstanding safety management and performance. This is achieved by a consistent management and employee focus on health and safety processes across the business

Subsea UK's Business Award dinner celebrates the industry as a whole and highlights the success of a selected few who receive acknowledgement for its achievements.

"Expro is committed to achieving no injuries or occupational health incidents during our operations. In Expro, the performance of our employees and their continued commitment to safety is a source of great pride. We proactively encourage employee engagement throughout all levels and disciplines of the organization in order to identify and deliver opportunities for improvement," said David Ford, Expro's group HSEQ manager. "I am delighted that the hard work that our employees demonstrate has been recognized by our peers within the industry."

Calista transfers ownership of First Alaskans magazine

Calista Corp. and First Alaskans Institute announced Aug. 19 the transfer of ownership for the premiere Alaska Native-owned magazine, First Alaskans. FAI will assume ownership of the publication later in August.

First Alaskans magazine was the flagship publication of Alaska Newspapers Inc. since it was first published in 2001. The magazine has become known across the globe as the definitive magazine about Alaska Native organizations, tradition and political affairs. At the 2010 Alaska Press Club Awards in April 2011, First Alaskans earned first place for Best Magazine Cover, first and second place for Best Magazine Feature, and first place for Best Magazine Overall

"First Alaskans Institute and Denise Morris are incredible leaders in the Alaska Native community," said Calista Corp. Senior Vice President Margaret Nelson. "Readers and advertisers can be assured of the continued high quality and solid integrity of First Alaskans magazine in their hands."

All ANI publications have now been sold. The final publications by ANI weeklies were the week of Aug. 15, and the ANI offices will close Aug. 31.

Tucker to serve 3-year term as lawyer representative

Stoel Rives LLP, a U.S. law firm, said Aug. 19 that S. Lane Tucker, a partner in the firm's Anchorage office, has been appointed by the U.S. District Court for the District of Alaska to serve a three-year term as a lawyer representative to the Ninth Circuit Judicial Conference. The Alaska Bar Association recommended Tucker's appointment.

Lawyer Representatives provide support and advice to the judges and administrators of the 9th Circuit, including during the Circuit's annual judicial conference. In particular, they are expected to help implement conference resolutions within their local districts, and offer constructive criticism of the way courts are functioning.



Tucker has 25 years of experience in federal government contracts, construction, white collar and health care litigation. Prior to joining Stoel Rives, she was with the U.S. Department of Justice for nearly 20 years, including as the Chief of the Civil Division of the Alaska U.S. Attorney's Office and as Trial Counsel with the Civil Division in Washington, D.C.

She is a graduate of the S.J. Quinney College of Law at the University of Utah, J.D., 1987; Mary Baldwin College, B.A., 1983; Oxford University, 1981, and is admitted to the state bars of Alaska and Pennsylvania.

Nabors purchases CIRI's interest in Peak

CIRI said Aug. 18 that on July 29 it sold its 50 percent interest in Peak Oilfield Service Co. to Nabors Industries Ltd., its longtime business partner. CIRI and Nabors each owned 50 percent of Peak

and Alaska Interstate Construction LLC. The companies will continue their relationship as 50-50 owners of Alaska Interstate Con-

CIRI and Nabors have enjoyed a long and successful partnership as owners of Peak. CIRI and Nabors, the largest land-based oil drilling company in the world, combined Peak Maintenance and Equipment Co. and Kodiak Oilfield Haulers in 1987. Peak has since become an industry leader in oil and gas exploration support, heavy hauling, logistics and workplace safety.

Peak's management team will remain in place, and CIRI anticipates that under Nabors' ownership the company will continue to provide the same high level of service its customers have grown to expect. CIRI extends its appreciation to the entire Peak team for its dedication and years of excellent service. Peak has played an important role in CIRI's history, and the Peak employees have been valued members of the CIRI family who will be missed.

ConocoPhillips Alaska supports education pathways

Alaska Business Monthly said in a press release Aug. 23 that representatives from ConocoPhillips Alaska surprised Northwest Arctic Borough School District officials with a \$25,000 grant award to support the Star of the Northwest magnet school now under construction at the school district facilities in Kotzebue. The award came during an afternoon session of the annual Arctic Economic Development Summit Conference held August 2-5 in Kotzebue. Business and industry leaders from the North Slope Borough and the Northwest Arctic Borough met throughout the week united by the theme: "Looking Back — Moving Forward, 10 years together celebrating our progress."

Jon Wehde, Northwest Arctic Borough School District director of Career and Technical Education, and Cheryl Edenshaw, director of the Alaska Technical Center, accepted the grant from ConocoPhillips Alaska Community Relations representatives Lisa L. Pekich and Rusty Creed Brown. "This grant will be applied to the Star of the Northwest magnet school's Process Technology curriculum that serves grades 11-14. That program opens opportunities for young adults in the region to enter careers in the gas, oil, and mining industries," said Wehde. Star of the Northwest is a career and technical educational consortia effort between the Northwest Arctic Borough School District, the Alaska Technical Center, and the Chukchi rural campus, UAF.

Golder's Krzewinski elected **ASCE Region 8 governor**

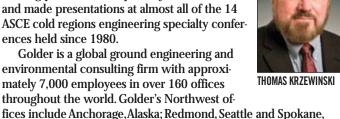
Golder Associates Inc. said Aug. 29 that Thomas Krzewinski, PE, DGE, FASCE, a principal and senior geotechnical engineering consultant at Golder, has been elected American Society of Civil Engineers Region 8 governor for the 2011-14 term. ASCE Region 8 encompasses the states of Alaska, Hawaii, Washington, Oregon, Idaho, Montana, Nevada, Utah and Arizona. There are a eight governors in the region, each serving a 3-year term.

Krzewinski's role as governor will be to serve as a conduit between the ASCE board of directors, its committees and the local ASCE sections and branches. He will also serve as a spokesman for the civil engineering profession at the regional and local level.

Krzewinski will chair the next International Symposium of Cold

Region Development Symposium in 2013, which will be held in Anchorage and sponsored by ASCE. He has contributed more than 30 engineering publications as primary or co-author and made presentations at almost all of the 14 ASCE cold regions engineering specialty conferences held since 1980.

Wash.; and Portland, Ore.





NAC offering new service between Texas and Michigan

Alaska-based Northern Air Cargo said Aug. 12 that it will begin operating flights between Laredo and El Paso, Texas, and Ypsilanti, Mich. The company's 737-300 will service the markets four times per week, Monday through Thursday.

The company will commence service on Sept. 12. The tentative schedule includes a 10 p.m. Central departure from Laredo, a 12:30 a.m. Central departure from El Paso, and an early morning arrival in Ypsilanti. The flight will depart Ypsilanti at 5:30 a.m. Eastern and arrive back in Laredo at 7:30 a.m. Central. Cut off times will be two hours prior to scheduled departure at all stations.

"We are excited about the opportunity to serve a market where we have seen potential for scheduled service for quite some time. Ultimately, this move is in response to our customers who have identified a lack of scheduled service in the market", said David Karp, company president and CEO.

NAC also operates a fleet of 737 aircraft in the state of Alaska, but has been operating charter service on a regular basis out of their Texas base since December of 2009.

Calista provides \$217,000 in fall scholarships

Calista Heritage Foundation, a non-profit Calista Corp. subsidiary, said Aug. 24 that it is providing \$217,000 in scholarships for the first semester of the 2011-12 academic year. This is the largest scholarship amount granted in a single semester. If all applicants are approved for the spring semester the total award amount for the academic year will double to \$434,000.

CHF was founded in 2010 and now operates the scholarship fund. Calista donated \$1 million to CHF in 2010. Since 1994, more than \$2.4 million in scholarships have been awarded.

The main source of scholarship fundraising is the annual Calista Golf Classic. Held this past June at the Moose Run Golf Course, more than \$210,000 was raised for the scholarship fund. This was the most successful fundraising event in the 11-year history of the tournament.

More than 75 towns, cities and villages are represented as 248 shareholders and descendants receive financial assistance. Areas of study are as varied as the home towns of the recipients.

"Providing assistance to these students will help ensure there are Alaska Native guardians for the next generation," said CHF President Debra Call.

Crowley receives 2011 Quest for Quality Award

Crowley Maritime Corp. said Aug. 26 that its liner services group has again been named among the "Best of the Best" in Logistics Management magazine's 28th Annual Quest for Quality Awards. The results were published in the August edition. A company representative will accept the award at the annual 2011 Quest for Quality Awards gala dinner Oct. 5 in Philadelphia, Pa.

The results are part of an extensive survey involving responses from more than 5,400 magazine readers who have responsibility for buying transportation and third-party services. To be named a leader in each category, a company had to receive at least 5 percent of the category vote.

Crowley received high rankings in the ocean carrier segment, when judged for on-time performance, value, information technology, customer service and equipment and operations, and was among a unique group of back-to-back winners in the category.

"This recognition is a reflection of the dedication of our exceptional employees, who always strive to create great partnerships with our customers and exceed expectations," said Tom Crowley Jr., chairman, president and CEO. "We are very pleased and grateful to be recognized by our customers and by Logistics Management magazine as one of the leading shipping and logistics companies in the world."

Doyon names Aaron Schutt new president and CEO

The Doyon Ltd. board of directors said Sept. 10 that it has appointed Aaron Schutt as its new president and CEO. Schutt will assume the duties effective Oct. 1 and replaces Norman L. Phillips Jr. who recently announced his retirement from the company.

Schutt currently serves as Doyon's senior vice president and COO, overseeing the company's numerous subsidiary operations in Alaska and across the United States.

"Aaron is well prepared to step up to this important leadership position in our company. He understands our businesses, he knows the people, and he has what it takes to lead us toward our goals. We are confident he'll hit the ground running," said Orie Williams, chairman of the Doyon Ltd. board of directors.



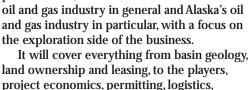
AARON SCHUTT

Schutt has been with Doyon since 2006. Prior to joining Doyon, he worked as an attorney in a private practice and holds a juris doctorate from Stanford Law School, a master's degree in civil engineering from Stanford University and graduated with honors and as an S.Town Stephenson scholar with a bachelor's degree in civil engineering from Washington State University.

One-day course set on basics of Alaska's oil and gas industry

In his lengthy career as a petroleum geologist and project manager in Alaska, Arlen Ehm has accumulated an extensive knowledge of the state's oil and gas industry. On Oct. 12 he will share his knowledge as an experienced explorationist with others, in the first of several

This one-day seminar, "Alaska Oil & Gas Exploration 101," will be an introduction to the oil and gas industry in general and Alaska's oil and gas industry in particular, with a focus on the exploration side of the business.



drilling, well control and results.



The other end of the business — production — will also be touched on, including an introduction to Alaska's oil and gas fields and their operators.

The seminar, which will be held at the Petroleum Club of Anchorage, "will focus on the basic functions of the industry as it utilizes scientific evaluation methods combined with physical exploration operations to find and produce its product," Ehm said.

Of special importance will be the "manner in which these operations are carried out in the onshore and offshore areas of Alaska," including the types of drilling rigs needed for different geologic targets and environments.

Project economics, taxes and hiring will also be covered, as well as the impact of the industry on the state's economy.

It's a perfect course for Alaska's lawmakers and administrators, journalists, people in the industry who have a lot of knowledge about only a specific part of the business, environmentalists, and newcomers to the state.

Alaskan Seminars, which specializes in oil and gas topics, was the product of years of thought and planning, Ehm said.

The Oct. 12 session will run from 8 a.m. to 5 p.m., with the doors opening at 7:30. Lunch at the Petroleum Club is included in the fee of \$495 per person, or \$475 per person if more than one person attends from the same company, association or agency.

For more information on the seminar visit Ehm's website. www.alaskanseminars.net : or contact him via email at arlenehm@gci.net; or by phone in Anchorage at 907 333-8880 or 907 230-8144.

TDS reminds Alaskans its tire changeover season

Tire Distribution Systems Inc., a wholly owned subsidiary of Bridgestone, said Sept. 20 that they want to remind you it is snow tire season. It became legal to install steel studs on Sept. 15 north of 60 North Latitude and will be legal south of 60 North Latitude on

TDS only uses steel studs and carries brands such as Bridgestone Blizzaks, Cooper Discover M &S and Firestone winterforce tires.

Comprised of dynamic industry leaders who provide outstanding full-service tire work. TDS has two locations in Alaska: 1150 E. International Airport Rd., Anchorage and 3601 S. Cushman, Fair-

TDS is open from 7 a.m.-5 p.m. Monday through Friday and 7 a.m. to 12 noon on Saturday. For more information call 907-562-2010 in Anchorage, or 907-452-7131 in Fairbanks.

Doyon President and CEO announces his retirement

Doyon Ltd. said Sept. 1 that President and CEO Norman L. Phillips Jr. has announced his intent to retire on Sept. 30.

A Doyon employee for 23 years, Phillips was hired as the president and CEO in May 2008. He first joined the corporation in 1988 as an engineering geologist and later served as natural resource manager from 1996 until 2008 when he became president and CEO.

"It has been my honor to serve in this capacity on behalf of our 18,300 shareholders. I am proud of Doyon's accomplishments during my tenure," Phillips said.

"The Doyon board thanks Mr. Phillips for his service over the past 23 years. He has served our shareholders, customers, partners and the employees of the Doyon Family of Companies very well. On behalf of the board and shareholders, I wish Norm all the best as he allows himself more time to dedicate to his family and other private pursuits," said Doyon Ltd. Chairman Orie Williams.

After his retirement Phillips will continue to assist the corporation as needed with the new president's transition.

Team announces its new Anchorage location

Team Industrial Services said Sept. 27 that it has opened the doors to its new location at 8141 Dimond Hook Drive in Anchorage. The new location houses a welder-qualifying lab, and RT trucks for use in radiography.



Team Industrial Services

is the largest specialized industrial services company in North America through service, safety, quality, leadership and innovation.

Team recognizes that its success ultimately is a result of its customers' trust and confidence which is earned through continuing outstanding service.

Team has an array of specialty services related to maintenance, inspection and construction; specializing in NDT/NDE and heat treating as well as offering hot tap, field machining, technical bolting, valve repair, and much more.

Team plans to host an open house at its new location in the future. For more information call 907-334-1446 or visit www.teaminc.com.

TOTE dedication honors maritime industry legend

Totem Ocean Trailer Express Inc. said Sept. 22 that legendary maritime and Pierce County community leader, Robert P. Magee, was honored Sept. 21 with the naming of Totem Ocean Trailer Express Inc.'s Tacoma terminal in his memory.

The Robert P. Magee Terminal dedication ceremony at Port of Tacoma was attended by about 150 industry and community leaders, extended family members, TOTE customers and employees

who gathered to pay tribute to a man many described as visionary.

After Bob's death in November 2009, TOTE employees rallied around the idea of honoring Bob's memory with a tribute. "The terminal was perfect because Bob loved Tacoma. He came out of the vessel department and so spent much of his time at our terminal. Even as the CEO of American Shipping group, TOTE's parent company, you could always find Bob back down at the terminal on a random afternoon or



RORFRT P MAGE

the morning after a ship sailed," said John Parrott, TOTE president.

The Robert P. Magee Terminal name is proudly displayed on signs at each gated entrance to the terminal, as well as in front of the administration building at 500 Alexander Ave in Tacoma, Wash.

Fugro completes positioning projects in Cook Inlet

Fugro Chance Inc. said Sept. 26 that it recently expanded its regional survey capabilities to include positioning services. Debuting its global capability in Cook Inlet this August, Fugro positioned a jack-up rig onto the first offshore exploratory well to be drilled in the basin in the past 18 years.

Fugro completed the project using a number of proprietary tools. These included a local historical database for infrastructure avoidance, as well as STARFIX.NAV®, a comprehensive graphic, positioning, and navigation system.

STARFIX.NAV proved an especially important asset for the rig move, given its ability to generate position calculations without supplemental land-based survey stations. As a result, Fugro was able to greatly reduce rig downtime during the survey program, which in turn allowed the rig operator to maximize use of a short drilling season. These time savings were further enhanced by scanning sonar technology, which was used to safely assist the rig onto its final location.

In addition to the jack-up rig positioning project, Fugro performed multiple geophysical projects in Cook Inlet this summer in support of annual pipeline surveys and a decommissioning program.

Carlile proud to announce new vice presidents

Carlile Transportation Systems Inc. said Oct. 3 that its new vice presidents, Tom Hendrix and Tony Vitoff, are ready to take on bigger roles with open arms.

Hendrix has been with Carlile since 1992. He started in sales and project management and moved







TONY VITOFF

into strategic business development with an emphasis on North Slope oilfield operations and logistics in the mid 1990s. He's transitioned from the role of director of strategic business development to vice president of strategic business development.

He is on the executive board of directors for The Alliance, a nonprofit group supporting the responsible development of Alaska's oil, gas and mineral resources.

Tony Vitoff joined Carlile in 1993 as a contractor for special projects then soon became Tacoma's operations manager and then terminal manager. In 2002 Vitoff started the Carlile logistics group as the director of logistics. He's transitioned from that role to vice president of logistics.

Vitoff's history prior to Carlile includes four years in the U.S. Coast Guard, 10 years in distribution and supply chain management and 15 years in transportation.

He currently runs the logistics, brokerage and operations support departments, working directly with Carlile customers to develop supply chain solutions custom designed to meet their unique requirements. He's also active within the Carlile organization, developing and enhancing staff and program processes.

GCI contract expands services for the Gulf of Mexico

GCI Industrial Telecom, a division of GCI, said Sept. 6 that its team has been awarded a multiyear contract to provide on call Rapid Response Communication Services and support to oil companies and agencies



throughout the Gulf of Mexico region. GCI was selected because of their record of solid performance, focus on safety, and qualified local resources.

The Rapid Response Communication Services covered by the agreement include satellite based voice and data services. "We continue to expand our Houston and GOM presence. These response trailers integrate nicely into our recent successes in the GOM. We have a growing team of professionals in our Houston and Lafayette Offices and this is another excellent opportunity to grow our business," said Russ Doig, GCI Industrial Telecom vice president.

GCI Industrial Telecom employs more than 70 professional telecommunication engineers, project managers and technicians throughout Alaska, Texas and Louisiana. They support the communication needs of full life cycle industrial operations. For more information visit www.gci-industrialtelecom.com.

STEELFAB Riders proud to support 2011 Bike for MS

STEELFAB said Sept. 28 that its cyclist team, the STEELFAB Riders, has proudly raised \$11,175 in support of the 2011 Bike MS in Alaska. The team, consisting of Pam Cassidy, Janet Faulkner, Larry Houle, Peter Macksey,



Anna Mathis and Kris McCleary, participated in the 150-mile scenic course Sept. 10-11 in Girdwood.

Riders raised money to support MS research, programs and services dedicated to improving the quality of life for individuals affected by MS.

The National MS Society, Greater Northwest Chapter educates, inspires and empowers those affected by multiple sclerosis. The Greater Washington Chapter, the Alaska and Montana Divisions of the All America Chapter came together as one chapter in 2010. Headquartered in Seattle, the chapter serves over 12,000 people living with MS and more than 72,000 others including friends, caregivers and health care professionals throughout Montana, Alaska and in 23 counties in Western and Central Washington.

STEELFAB has been in the same location adjacent to Ship Creek in Anchorage since its doors opened in 1948. Purchased by Richard and Janet Faulkner over 20 years ago, its steel service center and steel fabricator has the largest volume capacity in Alaska, ensuring its customers never have to leave state to get their steel needs met.

Global ROV to be used to determine oil at 900 feet

Global Diving and Salvage Inc. said Oct. 10 that it has been contracted by the United States Coast Guard to determine if oil is present aboard the sunken ship S.S. Montebello, which sits 900 feet below the ocean surface approximately 6.5 miles off the coast of Cambria, Calif.

The S.S. Montebello sank after a Japanese submarine torpedoed the large oil tanker on Dec. 23, 1941. To date, no signs of leakage have been detected, and from previous visual inspections by submarine, the cargo section appears to be intact.

The possibility of future oil release has prompted the U.S. Coast Guard to contract Global to determine the integrity of the cargo section and its contents.

Global's Cougar XT ROV will be used as the platform which will support the inspection, both visual and sonar, thickness gauging, backscatter tooling operations, physical sampling of the tank contents, and sediment sampling from the general area. Global has teamed with T & T Bisso to provide engineering support and 3-D modeling on the vessel. Additionally, Tracerco has been subcontracted to utilize their neutron backscatter tool, a non-invasive sensing device, which will be used to determine the presence of oil and oil/water interface.

STEELFAB's Faulkner promoted and Mathis rehired

STEELFAB said Oct. 11 that its President Richard Faulkner announced the promotion and rehire of two long-time STEELFAB employees, Heath Faulkner and Anna Mathis.

Heath Faulkner, former STEELFAB Paint Shop manager, has been promoted to Health, Safety and Environ-



HEATH FAULKNER



ANNA MATHIS

ment officer. He has worked for the business since he was in high school. After his university years at the University of Alaska, Anchorage, and Lane Community College in Eugene, Ore., where he ma-

jored in business, Faulkner returned as part of the STEELFAB management team at the 80,000-square-foot Post Road location in Anchorage.

Anna Mathis previously worked as an accountant for STEELFAB for 18 years before briefly leaving the state. Mathis was recently rehired to work in STEELFAB's Accounts Receivables and Payroll section. She received her training in full-charge bookkeeping at Charter College.

STEELFAB is Alaska's largest locally owned fabricator and steel center.

AK Railroad participates in NRE ground breaking

Alaska Railroad said Sept. 26 that Phase One of the Northern Rail Extension project is just under way with construction beginning on a bridge over the Tanana River at Salcha. A project ground-breaking ceremony took place Sept. 28 at the construction staging area.

The ground-breaking ceremony featured members of Alaska's

congressional delegation, governor's office, local community dignitaries and railroad executives. The event celebrated the start of the long-anticipated rail extension, which is expected to boost local and state economies with millions of dollars spent on local equip-



ment, materials, supplies and lodging. More than 200 construction jobs are projected during the summer months and about two dozen year-round.

The multiphased Northern Rail Extension project will eventually expand railroad track infrastructure from North Pole/Eielson 80 miles southeast to Delta Junction. Expected to be a three-year effort, NRE Phase One will construct a new bridge across the river and an associated levee. The environmental impact statement was completed in 2010.

Global's Daily advanced to GM Alaska region

Global Diving & Salvage Inc. said Oct. 17 that it is proud to announce the advancement of Deirdre Daily to general manager of the Alaska Region. Throughout her time with Global as the Alaska region office manager she has been involved in all aspects of the daily operations including assisting with estimating and project management. She has built strong relationships with clients, participating in industry associations and exhibiting at various tradeshows, and has fostered overall business development in the region.



DEIRDRE DAILY

"During her tenure at Global Diving, Deirdre has continued to show great aptitude in management capabilities" said David DeVilbiss, Alaska regional manager. "Her willingness to accept responsibility and step up when needed has led her to performing much

URS' Trimble appointed to AK Minerals Commission

URS Alaska said Oct. 11 that Stephen Trimble was appointed to the Alaska Minerals Commission on Sept. 8.

The Alaska Minerals Commission, authorized until January 2014, was created by the 14th Legislature and signed into law on June 6, 1986. The enabling legislation instructs the commission to make recommendations to the governor and Legislature on ways to mitigate constraints, including governmental constraints, on the development of minerals, including coal, in the state.



STEPHEN TRIMBLE

Trimble comes from a mining family, is a third-generation Alaska natural resource professional and owner of the Gold Cord Mine in Hatcher Pass, Alaska. He is very active in the community, and holds the following appointments; vice chair, Alaska Emerging Energy Technology Advisory Committee; vice chair, UAA Geology Advisory Board; member, UAA College of Arts & Sciences Advisory Board; vice president, Alaska Museum of Natural History; member, UAA Economic Geology Fundraising Committee; member, Alaska Ratepayers.

Alaska Dreams to represent Guard-All building line

Alaska Dreams Inc. announced Oct. 17 its agreement with Guard-All Building Solutions to represent the Dallas, Texas-based tension fabric building manufacturer as a dealer in Alaska and Washington. By joining the Guard-All Building Solutions dealer network Alaska Dreams takes responsibility for maintaining outstanding regional sales, installation and service for the large line of tension fabric buildings that Guard-All Building Solutions manufactures.

"The Alaska
Dreams Inc. name is
built on client satisfaction, quality, integrity, innovation
and teamwork," said
Meini Huser, owner
of Alaska Dreams Inc.
"We've produced
millions of square
feet of construction
for the oil, gas and
mining industries
over the years; we



look forward to continuing that legacy with Guard-All Building Solutions."

Alaska Dreams Inc. and Guard-All Building Solutions plan to focus their initial efforts on their combined strength, servicing the oil, gas and mining industries.

Founded in 1994, Alaska Dreams Inc. is leading the industry in tension fabric buildings and pre-engineered steel buildings.

Guard-All Building Solutions manufactures an innovative selection of advanced tension fabric buildings to provide medium to large unobstructed superstructures for a range of markets from agricultural to industrial.

Arctic Slope Regional Corp. declares dividend of \$34.31

Arctic Slope Regional Corp. said Oct. 18 that it declared a fall dividend of \$34.31 per share to be issued in early December. The average ASRC shareholder owns 100 shares of ASRC stock and will receive \$3,431. This dividend brings the total dollars distributed since incorporation, in the form of dividends, to approximately \$542.5 million.

"During these uncertain economic times, we recognize how important these dividends are to our shareholders," said Jacob Adams Sr., ASRC board chairman. "As we near our 40th anniversary, it's gratifying to see the difference the corporation and its employees have made to our North Slope communities."

The ASRC board of directors typically authorizes two dividend distributions, one in the fall based on preliminary year-end financial performance estimates with a typical "true-up" dividend in the spring, based on final financial results.

Era Alaska pilot helps locate missing North Slope man

Era Alaska said one of its pilots, Eric Greener, flying a Caravan out of Barrow en route to Atqasuk on Oct. 18, heard a faint radio signal transmission. The signal, weak and garbled, prompted Greener to call back to acquire a stronger signal.

At the same time, in another part of the area, the North Slope Borough Rescue Service was actively searching for a man who had been out of contact for more than three days.

While on the radio, Greener discovered the man he was communicating with on the ground was the very person being searched for by the NSBRS. He continued talking with him and by activating his airplane lights and maintaining contact, was able to locate him

Greener then contacted borough officials, and provided accurate coordinates to assist them in locating the missing man.

After being picked up by helicopter, the man was then transported to the Barrow hospital, where officials say he was rescued in the nick of time.

ConocoPhillips unit approved for voluntary program

The State of Alaska Department of Labor and Workforce Development said in a press release Oct. 20 that Commissioner Click Bishop has approved the ConocoPhillips Beluga unit for the Alaska Occupational Safety and Health Voluntary Protection Program at the "Star" level to signify a tremendous achievement in occupational safety and health.

The VPP recognizes and promotes effective workplace safety and health management through a cooperative program between a company's management, employees and AKOSH.

As a VPP Star recipient ConocoPhillips Beluga unit won't be subject to random enforcement inspections for five years. Enforcement regulations remain in effect, however, and cases of employee complaints, accident investigations or other significant incidents will result in an enforcement inspection. Participation in the program is voluntary.

"My congratulations to our Beluga Operations for their recertification as a VPP Star site," said ConocoPhillips Vice President of Commercial Assets Bijan Agarwal. "Being a VPP Star site directly aligns with our ConocoPhillips core safety values and our ultimate goal of attaining an 'Incident-Free Culture." The Beluga River asset is truly a premier site for protecting worker safety and health."

There are 16 sites in Alaska with the AKOSH VPP designation.

CGGVeritas seismic vessel to be used in Norway

CGGVeritas said Oct. 27 that the first project for its recently launched Oceanic Sirius X-BOW® seismic vessel will be a 3-D BroadSeis wurvey on the Avaldsnes field, potentially estimated to be the third largest oil discovery in Norway, on behalf of Lundin Petroleum.

As one of the most advanced, high-capacity seismic vessels worldwide, the Oceanic Sirius is designed for superior acquisition data quality combined with the highest environmental standards and the minimum operational downtime. Her operational efficiency is expected to match if not exceed the outstanding seismic performance already shown by her sister ship, the Oceanic Vega.

BroadSeis, the new CGGVeritas broadband marine solution, was selected to improve the resolution and imaging of the field. The vessel will acquire BroadSeis data with Sercel Sentinel® solid streamers equipped with the Sercel Nautilus® streamer control device. DoveTailTM, a proprietary CGGVeritas acquisition and processing solution designed to achieve more regular sampling and to reduce infill, will also be deployed on this project.

CGGVeritas is a leading international pure-play geophysical company delivering a wide range of technologies, services and equipment through Sercel, to its broad base of customers mainly throughout the global oil and gas industry.

Canrig licenses selected MPO Drilling Technologies

Nabors Industries Ltd. said Sept. 19 that its wholly owned subsidiaries Canrig Drilling Technology International Ltd. and Canrig Drilling Technology Ltd. have entered into long-term agreements with Managed Pressure Operations International Ltd., whereby Canrig will license from MPO certain technologies related to managed pressure drilling. MPO is a leading provider of MPD (managed pressure drilling) solutions including its Non-Stop Driller and Total Control Driller. The Canrig license is exclusive to several major onshore markets, including North, Central and South America and Saudi Arabia. In addition, Canrig will have nonexclusive rights to other onshore markets. The agreements also facilitate technological and engineering collaboration between Canrig and MPO in developing more advanced, cost-efficient MPD systems.

"Over 70 percent of Nabors U.S. rigs are doing some form of managed pressure drilling utilizing third-party equipment and technology. A primary goal of this venture is to develop and implement a fleet of MPD-Ready™ rigs across the global operations of Nabors utilizing these leading edge technologies. We extensively evaluated the various MPD systems and concluded that MPO was the best alternative to facilitate our entry into this growing area, while creating economies and efficiencies for our customers," said Chris Papouras, president of Canrig.

TOTE president honored with 2011 achievement award

Totem Ocean Trailer Express Inc said Oct. 25 that its president, John Parrott, was honored earlier in the month by his alma mater, the U.S. Merchant Maritime Academy, with the 2011 Outstanding Professional Achievement Award.

The Outstanding Professional Achievement Award is given to the USMMA graduate "who best exemplifies the finest tradition of the Corps, 'Acta Non Verba' (meaning act, don't talk), by attaining personal achievement in their chosen field and thus lending honor and prestige to the USMMA."



OHN PARROTT

Parrott graduated from the USMMA, located in Kings Point, N.Y., 1986 with a bachelor of science degree in Marine Transportation, continuing on to earn a master's of business administration from Seattle University. He holds a commission in the U.S. Naval Reserve and is a licensed master in the U.S. Merchant Marine, having sailed for 10 years aboard a wide range of vessel types and trade routes.

The USMMA was formed in 1938 to provide quality education and training for the U.S. maritime trade. Today, approximately 300 students are accepted to the program each year. Graduates received bachelor's of science degrees and are specifically trained for careers in the maritime industry. Approximately one-third of graduates go on to serve as merchant marine officers, another third seek careers in private industry, with the remaining third choosing to be commissioned officers in the U.S. military.

Nabors appoints Petrello new CEO

Nabors Ltd. said Oct. 28 that its board of directors has appointed Anthony Petrello as CEO of the company effective immediately. Eugene Isenberg will remain chairman of the board.

"The company and its shareholders are indebted to Mr. Isenberg for his many years of dedicated service," said John Yearwood, lead director.

Since 1987, the company has grown from a small Alaska-based drilling contractor with 38 rigs and negative shareholder equity of \$35 million to a multinational company with operations in more than 24 countries and shareholder equity of more than \$5.6 billion. The stock price was 37 cents per share in 1987 and increased 50-fold over Isenberg's tenure.

"I have complete confidence that Tony is the right person to take over as CEO," said Isenberg. "We have worked closely together for 20 years, and he has a deep knowledge of the company's operations and strategy. He is well positioned to lead the company as CEO moving forward. I believe the company's brightest and most successful days are ahead of it."

Foss hires Wolff to head up engineering department

Foss Maritime said Nov. 4 that experienced maritime executive Douglas Wolff has joined its team as the company's director of engineering.

Wolff brings 35 years of naval architecture and project management experience to Foss, including a combined 17 years at

MARCO Seattle and Halter Marine. He most recently served at the Elliott Bay Design Group as the vice president of operations, and before that as chief naval architect. A professional engineer, Wolff is registered in five states including Washington and Oregon. He was elected a fellow of the Society of Naval Architects and Marine Engineers, and has published numerous technical papers. Wolff graduated from Webb Institute of Naval Architecture and has an MBA from City University of Seattle.



DOUGLAS WOLFF

"Doug has extensive experience in the design of all types of commercial vessels," said Mike Magill, vice president of technical services for the Seattle-based maritime company. "He's also worked closely with regulatory agencies for many years. We're thrilled to have him bring his industry and technical knowledge to Foss."

Crowley adds new refrigerated containers to fleet

Crowley Maritime Corp. said Nov. 8 that its liner services group is enhancing its growing equipment fleet of more than 45,000 modern units with the acquisition of 222 new 40-foot, high cube refrigerated containers, known as refers, and 133 under-slung

power generator sets, gensets. The reefers, which will be used in all of the company's liner services, were delivered in Santo Tomas, Guatemala, the first week in November in prepara-

tion for the peak perish-

ables shipping season in



Central America. That season runs from November through May each year and includes a large volume of melon shipments.

The newly acquired reefers, which have a capacity of 2,398 cubic feet, have been outfitted with new, lighter Star Cool Integrated refrigerator units that are designed to reduce CO2 emissions and are enhanced with software that helps monitor and adjust them to ensure they're operating at peak performance.

"We are gearing up for the melon season in Central America, and the delivery of these brand new units comes at a perfect time for us to meet the needs of our customers," said John Hourihan, senior vice president and general manager Crowley, Latin America.

Since 2003, Crowley has invested close to \$240 million to modernize its equipment fleet by nearly 24,000 units. Most recently, in October of this year, Crowley added 400 53-foot (102-inch wide) containers and 375 53-foot chassis to meet the needs of customers in Puerto Rico and the Caribbean.

AKRR sets annual print events

The Alaska Railroad said Nov. 15 that it will release its 2012 annual print and posters at three public sale-and-signing events featuring artist Taffina Katkus who will be available to sign the prints and posters.

The first event will be in Seward, Dec. 2 from 5-8 p.m., at the Dale Lyndsey Intermodal Terminal. The second event will take place in Anchorage, Dec. 3 from 10 a.m.- 2 p.m., at the Anchorage

Historic Depot.The third and final event will be in Fairbanks, Dec. 10 from 10 a.m.-2 p.m., at the Fairbanks Depot.

Entitled Seward Solidarity, the oil painting depicts a collage of scenes from the railroad's southern terminus. This is the first Alaska Railroad annual art print to feature Seward.

The 2011 Alaska Railroad print costs \$55, posters cost \$30 and pins cost \$5. During the Anchorage and Fairbanks events, the depot gift shops will be open to offer other items that feature the 2012 artwork, such as ornaments, mugs and coasters, along with other ARRC gifts and apparel.



Following the signing events, prints, posters and pins will remain on sale at the Anchorage Historic Depot and the Fairbanks Depot, and may also be purchased online via the Alaska Railroad Gift Shop website at www.AlaskaRailroadGiftShop.com/.

Calista hires Bush, Peterson to fill two roles

Calista Corp. said Dec. 2 that it has just selected two Alaska Natives to fill the roles of controller and the newly created position of tax director. Teresa Peterson, controller, and Helen Bush, tax director, will both report directly to Sharon Weddleton, the chief financial officer.

Bush brings to Calista a solid financial background. A Calista Corp. shareholder originally from Bethel, she earned a bachelor's degree in accountancy from Arizona State University. Since returning to Alaska, Bush has worked for the City of Bethel, Yukon Kuskokwim Health Corp. and as vice president of finance for the Association of Village Council Presidents.

Peterson, a Koniag descendant originally from Kodiak, earned a bachelor's degree in accounting from Simpson College in Redding, Calif. After graduation she held accounting positions for certified public accounting firms in Seattle, Wash., and Louisville, Ky. When she returned to Alaska, she worked for the Municipal-



TERESA PETERSON

IELEN BUSH

ity of Anchorage and most recently for GCI. Her duties as controller at Calista will include managing the daily operations of the accounting department, performance of direct reports and oversight of corporate financial audits.

"As an Alaska Native corporation formed under ANCSA, we have unique responsibilities," said Calista Corp. President Andrew Guy. "Service to shareholders not only includes dividends, but also employment opportunities, scholarships, internships and cultural preservation."

Doyon donates \$1 million for new health center

Alaska Native News said Nov. 24 that Doyon Ltd. is donating \$1

million to Tanana Chiefs Conference in support of the construction of the new Chief Andrew Isaac Health Center. The Doyon board of directors approved the contribution at their regular quarterly meeting held in mid-November in Fairbanks.

In approving the contribution, the Doyon board stated that it is an investment that will benefit Doyon shareholders and the Native community as whole. A significant number of Doyon shareholders and their descendants reside in Interior Alaska and receive health care services through Tanana Chiefs Conference programs.

"Doyon is pleased to make this donation," said Aaron Schutt, Doyon's president and CEO. "It is symbolic of the unity between TCC and Doyon. The clinic and its new features will improve the health care services provided in Interior Alaska."

Tanana Chiefs Conference is the traditional tribal consortium of the 42 villages of Interior Alaska and provides a unified voice advancing tribal governments, economic and social development, promoting physical and mental wellness, educational opportunities, protecting language, traditional and cultural values.

Crowley christens one of largest ATBs in industry

Crowley Maritime Corp. said Nov. 3 that as a part of its industry-leading new vessel building program, it christened its largest and fastest articulated tug-barge, the Legacy/750-1, in New Orleans.

The high-capacity tank barge is able to carry up to 330,000-barrels of petroleum products and the 16,000-horsepower tug can generate speeds of 15 knots or more, making the ATB an industry leader. When coupled together, the vessels measure 674 feet in length, only 23 feet shorter than One Shell Square, the tallest building in New Orleans and the state of Louisiana. The ATB's design, construction and systems exceed industry standards for the safest possible transportation of petroleum and chemical products.

"This class of ATB is among the largest, safest and fastest in the trade," said Crowley's Chairman, President and CEO Tom Crowley. "We are raising the bar in terms of reliability, cargo flexibility and environmental friendliness through our industry-leading new-build program. And the investments we are making will serve the needs of our customers for many years to come."

Vessel sponsors Christine Crowley, wife of Tom Crowley, and Carole Shaffner, wife of Senior Vice President of Transportation and Logistics George Shaffner of Marathon Petroleum Corp., performed the time-honored tradition of christening the vessels. More than 200 guests

Racecar driver Kurt Busch visits Shell oil rig

Shell said Nov. 17 that driver of the No. 22 Shell-Penzoil Dodge, Kurt Busch, traveled to New Orleans, La., to the offshore Shell oil rig Brutus.

Following a cross-country trip from the Kobalt Tools 500 at Phoenix International Raceway Nov. 13, Busch visited the rig for an exclusive behind-the-scenes tour to develop a further understanding of deepwater oil exploration and to meet with the rig crew members, and also recognizing Brutus and Shell for their charitable giving in 2011.

"What an experience! It was one of those situations where you go in not knowing exactly what to expect and once you get out there, the 'WOW FACTOR' kicks in", said Busch. "I have a whole new appreciation for how technology gets oil out of the ground."

Brutus is the newest Tension Leg Platform in the Gulf of Mexico for Shell and is an eight-slot platform with facilities processing capacity of 120,000 barrels of oil per day.

Before the trip to the rig, Busch went through a safety briefing and then boarded a helicopter for the hour-and-a half ride to Brutus. Busch received an overview of deepwater oil exploration on how Brutus produces oil, which was proceeded by a tour of the massive structure. Kurt also recognized Brutus and Shell for their charitable giving and support of the United Way. During the visit he spent time talking with crew members answering questions and signing autographs.

Usibelli taps Brown for VP Southcentral operations

Usibelli Coal Mine Inc. said Nov. 23 that it has named Robert Brown as the new vice president for Southcentral Operations. Brown has worked for UCM for the past three years as the project manager of the Wishbone Hill coal mining project north of Palmer, as well as the general manager of Aurora Energy Services' coal loading facility in Seward. He is a graduate of the South Dakota School of Mines, and holds a bachelor's degree in Industrial Engineering.



ROBERT BROWN

Brown previously worked for Wilder Construction, now Granite Construction, and serves on the Alaska Export Council. In his spare time, he serves as a coach for his son's sports teams.

Founded in 1943 by Emil Usibelli, Usibelli Coal Mine Inc. is located in the Alaska Range near the town of Healy. UCM operates year-round and during more than 60 years of operation, mine production has grown from 10,000 tons to an average 1.5 million tons of coal per year.

Crowley sells CATCO All-Terrain vehicle assets to Peak

Crowley Maritime Corp. said Nov. 29 that it has sold its fleet of company-owned CATCO® Arctic All-Terrain vehicles and related assets, including a warehouse and office facility in Deadhorse, Alaska, to Book Oilfield Somions.

to Peak Oilfield Services Co.

Though the sale ends nearly 40 years of Crowley-provided specialized tundra transportation services, the company remains committed to providing tug and barge transportation and proj-



ect management services for North Slope producers.

"Crowley has enjoyed a long successful history with our CATCO operations on the North Slope, starting in 1972," said Crowley's Craig Tornga, vice president of Crowley's solutions group. "We've used these specialized assets to support North Slope exploration with remote off-road arctic transportation and construction

of ice islands and ice roads. The CATCO assets were not a part of our long-term business plans to offer marine services and project solutions. We will continue to offer these specialized services to our customers as we have since the early days of Prudhoe Bay development."

Since 1953, Crowley has provided various marine, petroleum distribution and energy support services in Alaska — from the North Slope to Southcentral Alaska and both coastal and inland communities, including those along the Kuskokwim and Yukon Rivers — and today has

Doyon announces 'Bobbi' Quintavell as its new COO

Doyon Ltd. said Dec. 6 that Roberta "Bobbi" Quintavell will serve as the corporation's new chief operating officer. The position was previously held by Aaron Schutt, who was named Doyon's president and CEO effective Oct. 1.

"Doyon is a great company with tremendous value to both its shareholders and the communities in which we do business. I am looking forward to being a part of continuing to build on this value," Quintavell said.

Prior to accepting the COO role, Quintavell served as interim senior vice president and general manager of Doyon Government Group. Previously, Quintavell was the president and CEO of Arctic Slope Regional Corp. (ASRC) from 2007 to 2010 and was with various ASRC subsidiaries in executive roles since 1994.

"We are pleased to have Bobbi join the Doyon team," said Doyon President and CEO Aaron Schutt. "She brings years of business and leadership experience that will help us achieve our goals."

ASRC board appoints new chairman

Arctic Slope Regional Corp. said Dec. 13 that at its regularly scheduled budget meeting the week of Dec. 5, its board of directors nominated Barrow resident Crawford Patkotak as its new chairman, replacing long-time board chair Jacob Adams. Adams resigned as chair after being appointed to the position of chief administrative officer of the North Slope Borough. Patkotak is the current vice president of Shareholder and Community Programs for ASRC.

"He certainly has big shoes to fill, but I'm pleased to see that Crawford has the confidence of the rest of the board," said Rex A. Rock Sr., president and CEO of ASRC. "He represents the new generation of leaders at ASRC, and has always placed the shareholders first. I look forward to working with him in his new role."

Patkotak has served on the ASRC board of directors since 1999, and most recently served as corporate treasurer. Among his other roles, he has also served as a council member for the City of Barrow, and was on the board of trustees for ilisagvik College.

URS adds Desmond, Shepherd to its team

URS Corp. said Dec. 5 that it has hired Laura Desmond for the position of technical project assistant and Maria Shepherd for the position of senior biologist.

Laura Desmond joins the Anchorage URS office with 12 years of environmental consultant experience working with program directors, project managers, engineers, scientists, subcontractors, and suppliers. Her extensive background with federal and commercial project controls and management systems, proposal development and management, health and safety protocols and plan development, stakeholder engagement, and administrative record requirements, make her a real asset to the team.





LAURA DESMOND MARIA

MARIA SHEPHERD

Desmond is also highly experienced in organizing complex and voluminous data and document control.

Maria Shepherd joins URS as a senior biologist having recently worked with the Alaska Department of Fish and Game. She has 23 years experience in environmental permitting and compliance and specializes in research, coordination, and preparation of biological assessments and National Environmental Policy Act documents. Shepherd has conducted dozens of biological field studies such as breeding bird surveys, spawning surveys, and small mammal trapping to evaluate the impact of a variety of natural resource projects. She earned her BA in Zoology from UC Santa Barbara.

Air Liquide to build new North Dakota plant

Air Liquide said Dec. 12 that it will build a new air separation unit to supply nitrogen to industrial customers, particularly those in the oil and gas sector, in northwest North Dakota.

The new ASU is slated to be operational by the end of 2012 and will be strategically located in the Bakken reserves.

"We are positioning ourselves to better serve existing customers and to capture new business opportunities in North Dakota, especially in the Bakken oil reserves," said Mark Lostak, president Air Liquide Industrial U.S. LP. "The potential throughout this region is significant, and we are prepared to meet the growing demand for nitrogen to develop these important domestic energy resources."

In North America, Air Liquide supplies nitrogen and carbon dioxide to oil and gas producers to support drilling operations and increase oil and natural gas recovery.

Lynden donates transportation for kids coat drive

As reported on the Salvation Army Alaska Division website Dec. 20, Fred Meyer and Lynden Transport were joined by Gov. Parnell and Mayor Sullivan to announce a partnership, Freddy's Coats for Kids, which will provide coats and snow pants for thousands of Alaska kids in communities including Anchorage, Fairbanks, Kenai, Juneau and the Mat-Su.

Fred Meyer Stores teamed with iApparel — which manufactures the brands iExtreme and Pink Platinum for Fred Meyer — to purchase the coats and snow pants for \$100,000. Lynden Transport stepped up to get the 10,000 coats and 4,000 pairs of snow pants to Alaska. The Salvation Army agreed to receive the full two semi-trailers — one 52 feet and the other 23 feet — and worked with Lynden to get the merchandise to as many Alaska communities as possible.

Lynden Transport donated more than \$10,000 in transportation, getting the coats from Tacoma, Wash., to The Salvation Army ware-

house in Anchorage and working with The Salvation Army to get the coats to facilities in Juneau, Fairbanks and Kenai. Additionally, The Salvation Army will distribute coats to Haines, Hoonah, Angoon, Kake, Wrangell, Sitka and Petersburg. In Juneau, Kenai, Fairbanks, Anchorage and the Mat-Su, The Salvation Army will make the coats available as part of their regular Christmas assistance programs.

"Alaska has been such an amazing place to do business," said Norm Mills, vice president and regional director of sales for Fred Meyer Stores for Alaska. "We polled our employees about a year ago and asked what we could do to give back, and the resounding answer was to put coats on kids."

URS adds Toews to its team as environmental scientist

URS Corp. said Dec. 5 that it has hired Kathryn Toews for the position of environmental specialist.

Toews has more than three years experience in marine biology and associated field studies. She is skilled in the use of various sampling techniques and data collection processes as well as data analysis and report writing. Toews' experience in Alaska waters has educated her in the unique requirements and specific species existing in the area. Other fields in which she is knowledgeable include project management, bookkeeping, teaching and



KATHRYN TOEWS

graphic design. Her leadership characteristics and a strong attention to detail allow Toews to work well in the field as well as the office. She earned her B.S. in Marine Vertebrate Biology at Stony Brook University.

Doyon Emerald names Pollock project services manager

Doyon Emerald said Dec. 20 that it is pleased to welcome George Pollock as its new project services manager. Pollock will lead Doyon Emerald's Project Management Team in providing ex-

cellence in the areas of project planning and scheduling, cost estimating and forecasting, end-of-month project financial close and project progress reporting for clients. He has more than 18 years experience and is a proven leader in conventional and unconventional oil and gas exploration and development, and has a significant background in the regulatory and permitting arena with a complementary skill set of delivering engineered solutions to support a fully implemented unconventional shale oil resource play.



GEORGE POLLOCK

Doyon Emerald is a full-service engineering and consulting services firm headquartered in Anchorage, Alaska, with specialized services in the fields of engineering and design, program and project management, process safety management, integrity management, construction management, energy efficiency, HSSE management, regulatory compliance, information technology, telecommunications, technical and logistical support. For more information visit: www.doyonemerald.com.

continued from page 17

PLACER UNIT

is the Kuparuk C sandstone within the Kuparuk River formation. The formation is subdivided into four members designated by letters, with A the oldest and D the youngest.

The Kuparuk River formation is the main producing reservoir in the Kuparuk River unit, adjacent to the Placer unit.

The Placer unit is located about six miles southwest of a developed, Kuparuk C sandstone accumulation known as Palm.

In addition to the Palm development, which came on production in 2002, a number of other discovered, isolated, local accumulations of thin Kuparuk C sand have been developed in recent years in the area surrounding Placer, the state's unit decision says. For example, about 10 to 13 miles west of Placer, both the Fiord-Kuparuk and Nanuq-Kuparuk pools within the Colville River unit came on production in 2006, and about nine miles north of Placer the Oooguruk-Kuparuk pool came on production in 2008.

The area encompassing the discovered Placer accumulation is covered by a 3-D seismic survey ARCO Alaska, which became part of ConocoPhillips, shot in 1997.

ConocoPhillips drilled the Placer No. 1 and Placer No. 2 exploration wells in 2004 as work commitments for expansion of the Kuparuk River unit following the discovery and successful development of Palm.

BP, Unocal, ChevronTexaco, ExxonMobil and ConocoPhillips were the original partners in the Placer area. ASRC farmed into BP's acreage, assuming a portion of the well cost in exchange for a 35 percent working interest in the project.

The Placer No. 1 well was spud in February 2004 and sus-

pended in March of that year after reaching a total depth of 7,761 feet. About 17 feet of hydrocarbon-bearing sands were encountered within the Kuparuk formation.

The Placer No. 2 well was drilled to delineate the Kuparuk C at a bottom hole location about 1.5 miles northeast of the Placer No. 1 bottom hole location. The Placer No. 2 well was plugged and abandoned.

"Although no production test was attempted at the time the Placer #1 well was drilled, the well bore was suspended rather than plugged and abandoned to preserve the ability to test the well at a later date," the state's Placer unit decision says. "Ultimately, after drilling the Placer #2 well, the partnership decided, without testing, that the reservoir discovered in Placer #1 was not economic to develop and the leases were subsequently dropped."

ASRC Exploration reacquired the leases in a 2006 lease sale, and later secured ownership of the Placer No. 1 wellbore from ConocoPhillips.

The new unit takes in the Placer No. 1 well, but not Placer No. 2, which failed to find a producible reservoir.

"The Placer #1 well demonstrated that decent quality oil is present in a thin, but high quality reservoir in the Placer area," the unit decision says.

ASRC Exploration made a number of work commitments to the state under a two-year plan of exploration.

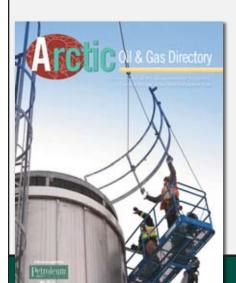
The company has until Dec. 31 to reprocess and reinterpret newly licensed seismic data shot across the unit acreage. By June 30, 2013, the company must drill and log a new exploratory well, or re-enter and test the Placer No. 1 well.

If ASRC Exploration fails to either drill the new well or re-enter the Placer No. 1, the Placer unit will automatically terminate, the unit decision says.

Want to be a part of this oil and gas directory?

Qualified Petroleum News advertisers have full access to all the benefits included in this biannual magazine. The Arctic Oil & Gas Directory is a reflection of its content and worldwide distribution.

Those benefits include the following:



- Exposure. The Arctic Oil & Gas Directory is distributed twice a year 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 potential new clients keep track of your company's milestones.
- Unique company listings. With over 130 categories to choose from, you'll be able to list your company name, contact information and a brief description of the products and services you offer.
- Additional opportunities to feature your company and its people including feature stories, photo spreads, cover shots, and more.

Get listed. Be noticed.

Contact Marti Reeve at (907) 522-9469 x103 or mreeve@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