

May 10, 2010

Department of Justice
FARA Unit
1400 New York Avenue NW, Suite 100
Washington, DC 20005

2010 MAY 10 AM 9:31
CRIMINAL INVESTIGATION UNIT

RE: Meetings with The Hon. Ed Stelmach, Premier of Alberta (PD Frazer Consulting – Reg. #5754)

To Whom It May Concern:

Enclosed you will find the following with respect to meetings conducted during the May 5-7, 2010 visit of the Honorable Ed Stelmach, Premier of Alberta:

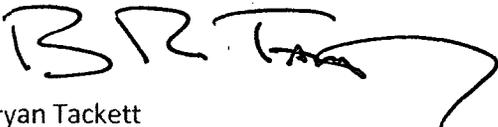
- Schedule of Meetings with various U.S. Senate and U.S. government officials
- Biographical information on U.S. Senate and U.S. government officials with whom the Premier met
- Addendum noting members of Congressional Staff in attendance

Please note that 3 Click Solutions did not attend meetings with the offices of U.S. Senators Carl Levin (D-MI) or Lindsey Graham (R-SC).

Finally, as previously reported to FARA, 3 Click Solutions attempted to establish meetings on behalf of the Premier with the offices of U.S. Senators Jeff Bingaman (D-NM), Mark Begich (D-AK), and Richard Lugar (R-IN); however, these offices were unable to meet the scheduling requirements and declined our invitation to meet.

If you require any additional information or have questions, please contact me.

Regards,



Bryan Tackett
Senior Associate

Enclosures

Schedule of Meetings for The Hon. Ed Stelmach
Premier of Alberta, Canada

May 5-7, 2010
Washington, DC

COMMUNICATIONS
2010 MAY 10 AM 9:31

Wednesday, May 5

- 2:00pm The Hon. Tom Daschle, Former U.S. Senate Majority Leader
DLA/Piper – 500 8th Street NW, Washington, DC 20004
- 3:00pm Mr. David Goldwyn, Coordinator – International Energy Affairs, U.S. State Department
U.S. Department of State
- 4:00pm The Hon. Carl Levin (D-Michigan), U.S. Senate
269 Russell Senate Office Building, Washington, DC 20510

Thursday, May 6

- 11:30am The Hon. Jon Tester (D-Montana), U.S. Senate
724 Hart Senate Office Building, Washington, DC 20510
- 12:00pm The Hon. Mark Udall (D-Colorado), U.S. Senate
317 Hart Senate Office Building, Washington, DC 20510
- 2:30pm The Hon. Lindsey Graham (R-South Carolina), U.S. Senate
290 Russell Senate Office Building, Washington, DC 20510
- 3:30pm The Hon. Lisa Murkowski, (R-Alaska), U.S. Senate
709 Hart Senate Office Building, Washington, DC 20510

Friday May 7

- 8:30am Breakfast
Mr. Daniel Yergin, Chairman – CERA
Mr. James Burkhard, Head Global Oil Research – CERA

Additional Attendees

The Honorable Ed Stelmach, Premier of Alberta

May 5-7, 2010

Additional Attendees to the meetings conducted on May 5-7 included:

- Patrick M. Murphy, Principal, 3 Click Solutions
- The Hon. Jim Blanchard, Principal, DLA/Piper

Congressional Staff attending the meetings included:

- Office of Sen. Jon Tester (D-Montana), U.S. Senate
 - James Wise, Deputy Legislative Director
 - Stephenne Harding, Legislative Assistant
- Office of Sen. Mark Udall (D-Colorado), U.S. Senate
 - Wendy Adams, Legislative Assistant
- Office of Sen. Lisa Murkowski, (R-Alaska), U.S. Senate
 - Charles Kleeschulte, Republican Professional Staff, Committee on Energy & Natural Resources
 - Isaac Edwards, Republican Counsel, Committee on Energy & Natural Resources



David L. Goldwyn is the State Department's Coordinator for International Energy Affairs. Appointed by Secretary Clinton, he was sworn in on August 17, 2009. Prior to his appointment, Mr. Goldwyn was President of Goldwyn International Strategies LLC (GIS), an international energy consulting firm from 2001-2009. GIS was a leading adviser on extractive industry transparency. Through GIS, Mr. Goldwyn advised Nigeria's Extractive Industries Transparency Initiative (EITI) on its groundbreaking implementation program, authored "Drilling Down: The Civil Society Guide to Extractive Industry Revenues and the EITI" for the Revenue Watch Institute and headed the sole U.S. firm certified to rate countries on their compliance with the EITI rules.

In addition to his private sector experience, Mr. Goldwyn served the U.S. Government as Assistant Secretary of Energy for International Affairs (1999-2001), Counselor to the Secretary of Energy (1998-1999); national security deputy to U.S. Ambassador to the United Nations Bill Richardson (1997-1998); Chief of Staff to the Under Secretary of State for Political Affairs (1993-1997)

and an Attorney-Adviser in the Office of the Legal Adviser at the State Department (1991-1992).

Mr. Goldwyn has authored a series of works on energy issues, including a co-edited book on international energy security, *Energy and Security: Towards A New Foreign Policy Strategy*, (Johns Hopkins University Press, August 2005); "Building Long Term Energy Security: Seize the Moment," *Global Energy and Environment Initiative Green Paper Series: No. 1*, Spring 2009); "New Threats to Energy Security," *Current History* (December 2006); "The Petrol Factor" (with Edward Morse), *Aspenia* (April 2006); "A Strategic U.S. Approach to Governance and Security in the Gulf of Guinea: A Report of the CSIS Task Force on Gulf of Guinea Security" (CSIS: July 2005); "Crafting a U.S. Energy Policy for Africa" in *Rising U.S. Stakes in Africa: a Report of the Africa Policy Advisory Panel* (CSIS: May 2004); "Promoting Transparency in the African Oil Sector: A Report of the CSIS Task Force on Rising U.S. Energy Stakes in Africa" (CSIS: March 2004); and "Extracting Transparency," *Georgetown Journal of International Affairs* (Winter 2004).

He also served as chairman of the Global Energy and Environment Initiative at Johns Hopkins University School of Advanced International Studies (2008-2009) and a Senior Associate in the Energy Program at the Center for Strategic and International Studies (CSIS) from 2001-2009. Mr. Goldwyn was a member of Council on Foreign Relations 2007 Independent Task Force on National Security Consequences of U.S. Oil Dependency, and Council of Foreign Relations Center for Preventive Action task forces on Angola, Nigeria, Bolivia and Venezuela and Russia.

Mr. Goldwyn has taught graduate seminars at Columbia and Georgetown Universities, been a frequent commentator on NPR, CNN, the BBC, and in energy trade newspapers. He acquired extensive international business experience as an attorney with the New York law firm of Paul, Weiss, Rifkind, Wharton and Garrison from 1986 to 1991. He has been affiliated with the Ford Foundation and the Brookings Institution. He is a Member of the Council on Foreign Relations, the District of Columbia Bar, and the New York State Bar Association. Goldwyn was the first Chairman of the Board of Global Giving, a foundation dubbed "the e-bay of international development," dedicated to using the internet to match donors with projects in the developing world.

MICHIGAN

2010 MAY 10 AM 9:32
 ORN/ISS/REGISTRATION UNIT

- ✦ Canada-U.S. trade supports more than 7 million U.S. jobs
- ✦ Total Canada-U.S. merchandise trade: \$557 billion
- ✦ Canada is Michigan's top export market
- ✦ 221,500 Michigan jobs are supported by Canada-U.S. trade
- ✦ Canadians made more than 1,422,000 visits to Michigan, spending \$301 million
- ✦ Michigan residents made 1,246,600 visits to Canada, spending \$408 million

NxtGen Emission Controls is an emerging leader in the development and manufacture of syngas systems with products for diesel retrofit emission system manufacturers, Tier 1 system integrators, diesel and gasoline engine manufacturers. Headquartered in Burnaby, British Columbia, NxtGen opened a manufacturing and application engineering center in Wixom, Michigan. Locating in Michigan brought the company closer to its customer and supply base. The new site will create 106 new jobs, including 47 directly by the company.

After the closure of a fresh fruit processing plant in Ontario, a group of 15 farmers from the Southwest Ontario area were able to identify a fruit processor — Peterson Farms, of Shelby, MI — that purchased their 2008 peach crop. With assistance and guidance on exporting procedures, the farmers were able to get 32 truckloads of fruit across the border quickly and efficiently, thereby saving between \$700,000-\$800,000 in revenue in 2008. The group expects to continue to do business with the Michigan processor in 2009, and for the foreseeable future.

To comply with the implementation of WHTI at the border, the state of Michigan is offering for its residents who are U.S. citizens, an Enhanced Driver's License (EDL) that meets driving, identification and border-crossing needs. At a press conference in April, Michigan Secretary of State stated the dual-purpose EDL "will promote the smooth flow of trade and tourism between our state and Canada and will aid law enforcement in its efforts to make our borders more secure."

Chef Randy Emert, of the Great Oaks Country Club in Rochester, Michigan, competed for a \$10,000 first prize in the Shellfish Chef's Competition in Charlottetown, PEI. Chef Emert placed third in the contests, and said of his experience, "I learned an incredible amount about shellfish, competition, and Prince Edward Island. I have been all over the world, both competing and for leisure, and Prince Edward Island, the International Shellfish Festival Committee, and the PEI business community has the best hospitality in the world!"

August 2009

Michigan-Canada Facts

Trade-related employment

MI jobs supported by Canada-U.S. trade. 221,500

Merchandise trade

MI exports to Canada. \$22.2 billion
 MI imports from Canada. \$45.2 billion
 Bilateral trade. \$67.4 billion

Top exports

Motor vehicle parts, except engines. \$5.3 billion
 Automobiles. \$4.3 billion
 Trucks. \$2.2 billion
 Motor vehicle engines. \$1 billion
 Steel plate, sheet & strip. \$453 million

Top imports

Automobiles. \$20.7 billion
 Motor vehicle parts, except engines. \$3.7 billion
 Crude petroleum. \$2.7 billion
 Natural gas. \$2.0 billion
 Trucks. \$1.9 billion

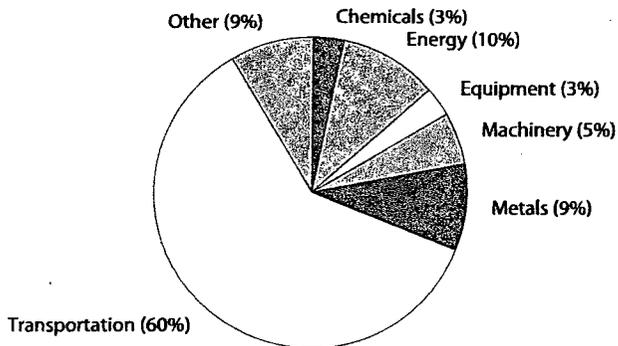
Top trading provinces

Ontario. \$55.8 billion
 Alberta. \$6.9 billion
 Quebec. \$2.8 billion
 Manitoba. \$1 billion
 British Columbia. \$425 million

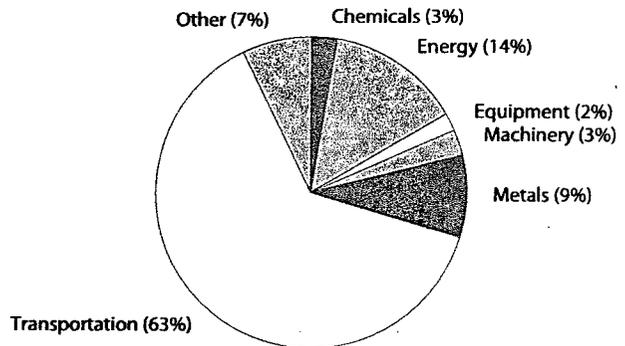
Tourism

MI visits by Canadians. 1,422,000
 \$ spent. \$301 million
 MI visits to Canada. 1,246,600
 \$ spent. \$408 million

Michigan's exports to Canada



Michigan's imports from Canada



In an editorial about Carl Levin, the Detroit News wrote, "He has been above reproach personally and has stuck to his principles, even when they were unpopular. Principled leadership, no matter what political ideology it comes from, is sorely needed in Washington."

TIME Magazine recently named Carl Levin one of "America's 10 Best Senators," noting that "the Michigan Democrat has gained respect from both parties for his attention to detail and deep knowledge of policy."

Carl Levin has worked to strengthen Michigan's industrial economy. Levin proposed the American Manufacturing Initiative to ensure that our government aggressively fights for manufacturing in America so our manufacturers and workers can compete globally on a level playing field. American manufacturers are not competing against foreign companies; they are competing against foreign governments.



As a co-chair of the Senate Auto Caucus and the Senate Auto Parts Task Force, Levin has been one of the most insistent voices in Washington calling for strong action to open the world's markets to American goods. Levin has been a longtime advocate of programs that provide for joint government-industry partnerships in development of advanced vehicle technologies. These efforts led to the growth of the Army's National Automotive Center in Warren, Michigan, which has played an important role in developing advanced technologies for military use, often in conjunction with the private sector.

As co-chair of the Senate Great Lakes Task Force, Levin has fought to protect the environmental treasures of "the Great Lakes State," an irreplaceable natural resource for Michigan and the country. In 1990, Levin authored the Great Lakes Critical Programs Act to create new standards of environmental protection for Great Lakes waters. Levin also helped win passage of the Great Lakes Legacy Program in 2002 to clean up contaminated sediments, and he worked to secure funding to deal with foreign aquatic invasive species including zebra mussels, milfoil and Asian carp. A strong advocate for the creation of the Thunder Bay National Marine Sanctuary, Levin has obtained significant funding for it and introduced legislation in 2009 to expand the boundaries of the sanctuary to more than eight times its current size. The expansion would help preserve "Shipwreck Alley" for divers and historians, where dozens of ships sank in the waters of Lake Huron.

Carl Levin is the Chairman of the Senate Armed Services Committee, where he has earned a reputation as a strong supporter of our national defense, a tireless advocate on behalf of our service men and women, and an effective fighter against wasteful government spending.

Senator Levin has championed efforts to reduce the threats to our nation and the world from the proliferation of weapons of mass destruction and the threats posed by terrorism. He supports the efforts of the military services to transform their forces, technology, and tactics to meet these threats. He has been an active supporter of improving U.S. security by cooperative threat reduction, including arms control agreements that reduce weapons of mass destruction, and has fought for efforts designed to reduce the threat of proliferation of nuclear, chemical and biological weapons. Senator Levin opposed the U.S. invasion of Iraq in 2003 and has authored several bipartisan proposals aimed at changing U.S. policy in Iraq. While Americans have differing opinions about our policy in Iraq, there is broad support of our brave men and women in uniform. Levin spearheaded the successful effort to pass the Dignified Treatment of Wounded Warriors Act, an historic reform to improve the way we provide medical care and ongoing support for our troops and our veterans, enacted in early 2008.

Senate Committee Assignments:

- Armed Services (Chair)
- Homeland Security & Governmental Affairs
- Small Business & Entrepreneurship

MONTANA

- ❖ Canada-U.S. trade supports more than 7 million U.S. jobs
- ❖ Total Canada-U.S. merchandise trade: \$557 billion
- ❖ Canada is Montana's top export market
- ❖ 24,250 Montana jobs are supported by Canada-U.S. trade
- ❖ Canadians made more than 647,700 visits to Montana, spending \$192 million
- ❖ Montana residents made 126,300 visits to Canada, spending \$44 million

A close relationship

In 2008, the state of Montana and Canada continued their profitable trading relationship. Bilateral trade flows climbed to \$6.5 billion with the largest proportion of trade coming in the sectors of energy, chemicals and metals. The state supplied its northern NAFTA partner \$593 million in merchandise, an 8% increase from 2007. Moreover, Canada was Montana's most important export destination, purchasing more from the state, than all other countries combined. An estimated 24,250 jobs in Montana are attributed to Canada-U.S. trade.

In 2008, 30% of the state's total exports to Canada originated from the metals and fabricated metal products sector. Montana shipped a wide range of metal products across the northern border — \$170 million alone in other metals in ores and scrap.

Continuing a trend, Montana looked to its northern neighbor for energy, increasing its imports by 37% from the previous year. The state bought \$4.8 billion in Canadian crude petroleum, primarily from the western provinces of Alberta and Saskatchewan. Similarly, Montana found a vibrant market for its energy goods north of the border, exporting \$97 million worth.



Consul General Dale Elsler spoke to the Montana Legislature for Canada Day at the Legislature where he did a presentation to the House and Senate on Canada-Montana Relations.

of a \$23 million industrial gas separation plant in Billings, Montana in early 2007. The company shipped its first products (nitrogen, oxygen and argon) to customers in the refining, healthcare and manufacturing industries in early 2008. The plant creates virtually no emissions and no solid or liquid waste. The company currently employs seven workers (at between \$60-80,000 annually) and plan to increase this number to over twenty. Aspen chose Montana as a location for its first U.S. plant because of its distance from the location of competing industrial gas manufacturers and the need for a local supplier in the northern plains market. An additional manufacturing plant in Montana is envisioned by the company at some time in the future.

Montana-Canada Facts

Trade-related employment

MT jobs supported by Canada-U.S. trade 24,250

Merchandise trade

MT exports to Canada \$593 million
 MT imports from Canada \$5.9 billion
 Bilateral trade \$6.5 billion

Top exports

Paper & paperboard \$51 million
 Automobiles \$30 million
 Electric generators & motors . . . \$23 million
 Crude petroleum \$14 million
 Plywood & wood building boards \$10 million

Top imports

Crude petroleum \$4.8 billion
 Fertilizers \$162 million
 Petroleum & coal products . . . \$140 million
 Natural gas \$123 million
 Softwood lumber \$50 million

Top trading provinces

Alberta \$3 billion
 Saskatchewan \$2.9 billion
 British Columbia \$248 million
 Ontario \$190 million
 Manitoba \$148 million

Tourism

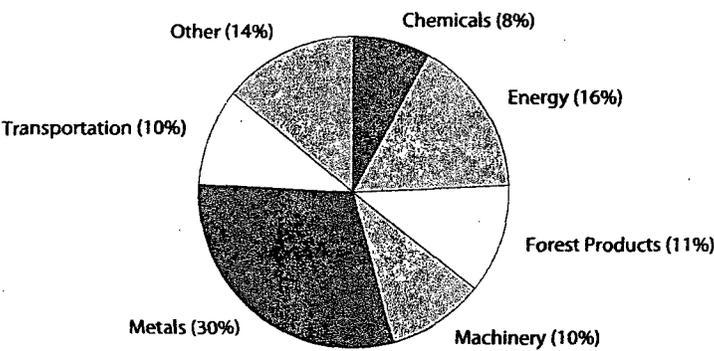
MT visits by Canadians 647,700
 \$ spent \$192 million
 MT visits to Canada 126,300
 \$ spent \$44 million

August 2009

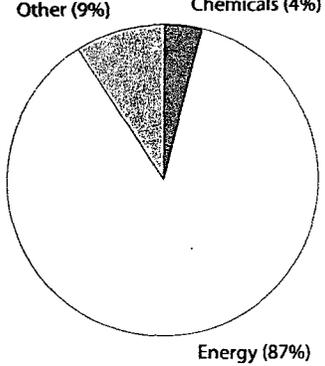
Aspen Air (Billings, MT)

Calgary-based Aspen Air began construction

Montana's exports to Canada



Montana's imports from Canada



COLORADO

- ◆ Canada-U.S. trade supports more than 7 million U.S. jobs
- ◆ Total Canada-U.S. merchandise trade: \$557 billion
- ◆ Canada is Colorado's top export market
- ◆ 123,750 Colorado jobs are supported by Canada-U.S. trade
- ◆ Canadians made more than 157,100 visits to Colorado, spending \$113 million
- ◆ Colorado residents made 184,600 visits to Canada, spending \$124 million

A close relationship

In 2008, Canada was Colorado's most important export market, purchasing more goods than the state's next three largest foreign markets combined. The state supplied its northern neighbor with \$1.5 billion in merchandise, 25% more than the previous year, while importing \$3.5 billion. Bilateral trade grew by 9%, while cross-border exchanges averaged \$13.7 million daily.

Colorado found an active market for its chemicals — \$362 million worth — in Canada. Chemicals sales, led by organic chemicals grew by 69%, surpassing agriculture as the state's most valuable export category. The state's agricultural goods, much in demand with Canadian consumers surpassed last year's volume by \$55 million, accounting for \$282 million in sales. Colorado supplied Canadian markets with \$227 million in fresh, chilled or frozen meat.

Two-way exchanges in energy goods totaled \$1.9 billion in 2008. The state supplied Canada with fuel oil, crude petroleum and other petroleum and coal products. The state's leading import was Canadian crude petroleum, primarily from the western provinces of Alberta and Saskatchewan.

Growing partnerships

Saskatchewan-based **ISIS Health Informatics Resource** entered into a technology partnership agreement with Denver's **Intuitive Technical Solutions, Inc.** on electronic health record management system projects in the U.S. and Canada. ISIS Health Informatics Resource Group is a leader in compliance testing and documentation for electronic health record certification projects and Intuitive Technical Solutions is a healthcare consulting firm that brings together experts in technology and healthcare. By teaming up together it is projected that these two IT companies from Saskatchewan and Colorado will offer a more complete IT solution when competing for healthcare projects being deployed on both sides of the border.

By partnering with Boulder-based **Alpen Windows, Duxton Windows** of Winnipeg, Manitoba has expanded its fiberglass window and door product lines into the Colorado market. Duxton Windows has received several green building industry awards in Colorado for its energy efficient and environmental friendly windows.

August 2009

Colorado-Canada Facts

Trade-related employment

CO jobs supported by Canada-U.S. trade. 123,750

Merchandise trade

CO exports to Canada. \$1.5 billion
 CO imports from Canada. \$3.5 billion
 Bilateral trade. \$5.0 billion

Top exports

Organic chemicals. \$312 million
 Meat. \$227 million
 Fuel oil. \$73 million
 Medical, ophthalmic & orthopaedic supplies. \$35 million
 Crude petroleum. \$34 million

Top imports

Crude petroleum. \$1.7 billion
 Mining machinery. \$100 million
 Aircraft. \$86 million
 Newsprint. \$85 million
 Live animals. \$83 million

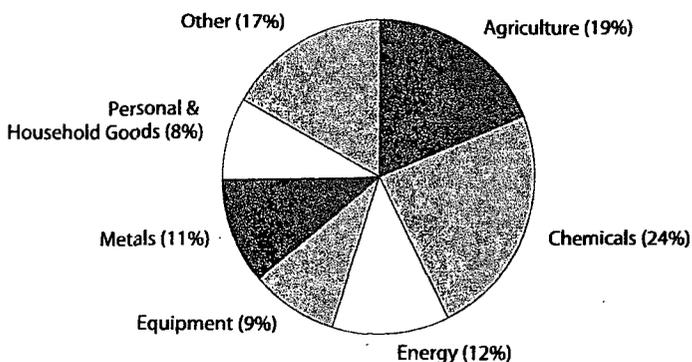
Top trading provinces

Alberta. \$2.2 billion
 Ontario. \$1.6 billion
 Saskatchewan. \$365 million
 British Columbia. \$363 million
 Quebec. \$318 million

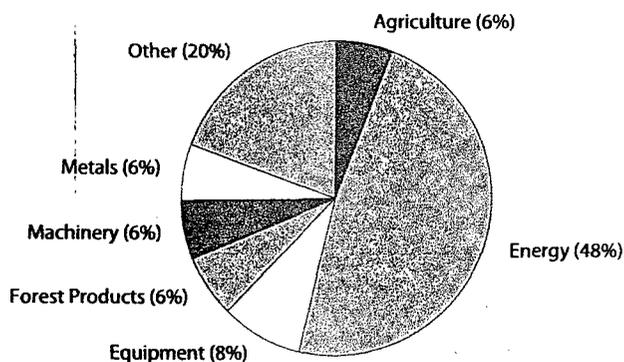
Tourism

CO visits by Canadians. 157,100
 \$ spent. \$113 million
 CO visits to Canada. 184,600
 \$ spent. \$124 million

Colorado's exports to Canada



Colorado's imports from Canada





Mark Udall was elected to the U.S. Senate by the people of Colorado on Nov. 4, 2008, after representing the state's second Congressional District for five terms (from 1999-2008). Prior to that, Mark served in the Colorado State Legislature as a Member of the General Assembly for one term (1997-99), representing the 13th District, which encompassed the community of Longmont and parts of southern Boulder County.

In the Senate, Mark serves on three committees and is one of a few freshman Senators chosen to lead a subcommittee. These committees include Armed Services, Energy and Natural Resources, and the Special Committee on Aging. Reinforcing his priority of protecting our western lands, Mark chairs the National Parks Subcommittee. His committee assignments give him a platform to address many issues important to Colorado, including national security, energy, the economy, 'green jobs' and natural resources.

Mark Udall is known for reaching across party lines to solve problems and for his willingness to work with people, including those with whom he has philosophical differences. His inclusive and bipartisan approach has led to a number of legislative achievements, including legislation to reduce wildfire risk and bark-beetle infestation, promoting the development of Colorado's aerospace industry, the high technology sector and energy resources, with particular focus on renewable energy and the so-called "Green Energy Economy." Mark also led efforts to successfully pass the James Peak Wilderness Bill and legislation transforming the Rocky Flats Nuclear Weapons facility into a wildlife refuge. He's also championed health care for workers and retirees from the nation's nuclear weapons complex and consumer protection against abusive and predatory credit card companies.

Regarded as a national leader on renewable energy, Mark worked to put Colorado at the forefront of sustainable energy development. In 2004, he successfully co-chaired the Amendment 37 campaign to pass Colorado's first Renewable Electricity Standard (RES), which requires power companies to use more alternative energy sources. In 2007, the House of Representatives twice passed a national renewable electricity standard championed by Mark. He continues his work in the Senate to enact a national RES.

Mark Udall is also known for his efforts to develop a tough and smart national security strategy, leading legislative action to expand and strengthen the U.S Army. Moreover, he has consistently fought for programs to benefit our nation's veterans.

The Denver Post notes that Senator Udall has a proven track record of bipartisan accomplishments. The Rocky Mountain News says, "time and again he's reached across the political aisle to craft a compromise solution to some sticky political problem." The Grand Junction Daily Sentinel calls Mark "conscientious," "highly capable" and "energetic."

Mark was born on July 18, 1950, in Tucson, Arizona, but has spent his entire adult life in Colorado. After graduating from Williams College in 1972, he moved to Colorado's western slope and began a long and successful career with the Colorado Outward Bound School, as a course director and educator from 1975-85 and as the organization's Executive Director from 1985-95. Mark is an avid mountaineer and has climbed or attempted some of the world's most challenging peaks, including Mt. Everest.

Senator Udall's family is no stranger to public service. His father, Morris "Mo" Udall, served in the U.S. House of Representatives for 30 years and ran for the Democratic nomination for President in 1976. His uncle, Stewart, is widely revered for his accomplishments while serving as Secretary of the Interior under U.S. Presidents Kennedy and Johnson. In 2008, Mark's cousin, Tom Udall, was elected to the Senate from New Mexico.

Mark Udall and his wife, prominent attorney and conservationist Maggie Fox, have two children: a son Jed and a daughter Tess. They live near Eldorado Springs in Boulder County.

Senate Committee Assignments:

- Armed Services
- Energy & Natural Resources
- Special Aging

SOUTH CAROLINA

- ◆ Canada-U.S. trade supports more than 7 million U.S. jobs
- ◆ Total Canada-U.S. merchandise trade: \$557 billion
- ◆ 95,250 South Carolina jobs are supported by Canada-U.S. trade
- ◆ Canadians made more than 516,900 visits to South Carolina, spending \$271 million
- ◆ South Carolina residents made 83,500 visits to Canada, spending \$60 million

South Carolina-Canada Facts

Trade-related employment

SC jobs supported by Canada-U.S. trade 95,250

Merchandise trade

SC exports to Canada \$2.9 billion
 SC imports from Canada \$2.1 billion
 Bilateral trade \$5.0 billion

Top exports

Automobiles \$299 million
 Motor vehicle parts, except engines \$167 million
 Paper & paperboard \$137 million
 Unshaped plastics \$104 million
 Air conditioning & refrigeration equipment \$102 million

Top imports

Petroleum & coal products . . . \$190 million
 Synthetic rubber & plastics . . . \$121 million
 Organic chemicals \$80 million
 Motor vehicle parts, except engines \$79 million
 Yarn, thread, cordage, twine & rope \$79 million

Top trading provinces

Ontario \$2.9 billion
 Quebec \$872 million
 Alberta \$220 million
 Nova Scotia \$217 million
 British Columbia \$214 million

Tourism

SC visits by Canadians 516,900
 \$ spent \$271 million
 SC visits to Canada 83,500
 \$ spent \$60 million

Canada-South Carolina: Moving Forward Together

Canada was South Carolina's second-largest international trade destination in 2008, surpassed only by Germany and its large BMW manufacturing and importing operations located in Spartanburg. The state shipped more merchandise to Canada than to its next three largest export markets (Mexico, the United Kingdom and China) combined. With bilateral trade flows of \$5 billion, South Carolina supplied Canada with \$2.9 billion in merchandise and imported \$2.1 billion worth of goods. Two-way trade between the two partners approached \$14 million on a typical day. Furthermore, an estimated 95,250 jobs in South Carolina are attributed to Canada-U.S. trade.

Transportation and related sales dominated the exchange for another year, generating \$1.2 billion. South Carolina sold \$299 million in finished automobiles, its leading export commodity to Canada. The vast majority of those autos were produced by the 5,000 employees of BMW's Spartanburg plants. Supplying BMW is Ontario-based **Magna International**, one of the most diversified automotive suppliers in the world. Magna maintains a strong presence in upstate South Carolina with three

operations employing 700 South Carolinians.

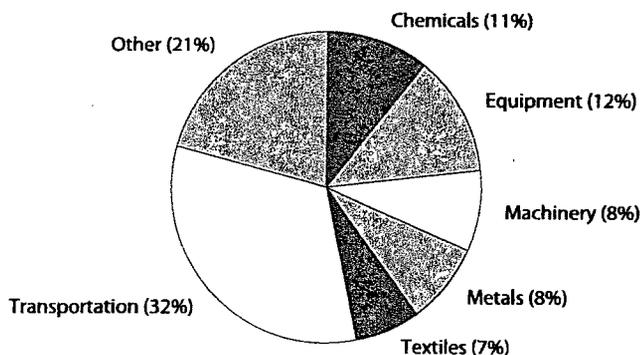
Companies in the partners' automotive sector exchanged more than \$348 million in motor vehicle parts. Michelin's Lexington plant is a big contributor to the trading relationship. One out of every eight of the more than 18,000 Michelin earthmover tires produced in Lexington, were exported to Canada in 2008.

Travel and tourism between South Carolina and Canada complements movement on the manufacturing front. Each March, Myrtle Beach hosts **Canadian-American (CAN-AM) Days** — a fun-filled line up of entertainment and special events. The festival, which began as an event for Canadians coming south during their school spring break, has grown into a celebration marking not just tourist dollars spent but friendships and close links built over CAN-AM Days nearly 50-year history.

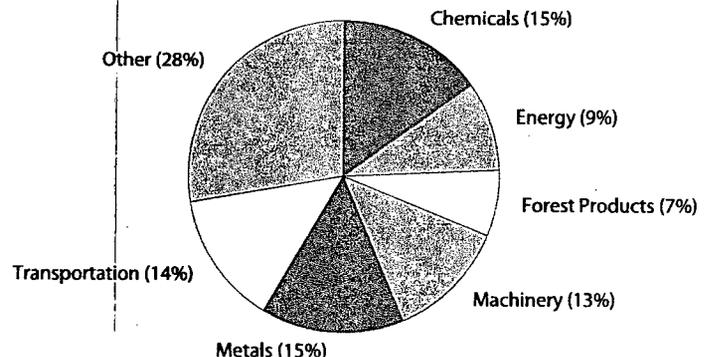
Events like CAN-AM Days get to the heart of the South Carolina-Canada relationship. Canadians and South Carolinians don't just work together. They play together, and they grow together — always moving on to the next opportunity together.

August 2009

South Carolina's exports to Canada



South Carolina's imports from Canada



Lindsey O. Graham was elected to serve as United States Senator on November 5, 2002.

A native South Carolinian, Graham grew up in Central, graduated from D.W. Daniel High School, and earned his undergraduate and law degrees from the University of South Carolina in Columbia.

Graham logged six-and-a-half years of service on active duty as an Air Force lawyer.

From 1984-1988, he was assigned overseas and served at Rhein Mein Air Force Base in Germany. Upon leaving the active duty Air Force in 1989, Graham joined the South Carolina Air National Guard where he served until his election to the U.S. House of Representatives in 1994.

During the first Gulf War, Graham was called to active duty and served state-side at McEntire Air National Guard Base as Staff Judge Advocate where he prepared members for deployment to the Gulf region. His duties included briefing pilots on the law of armed conflict, preparing legal documents for deploying troops, and providing legal services for family members of the South Carolina Air National Guard. He received a commendation medal for his service at McEntire.

Since 1995, Graham has continued to serve his country in the U.S. Air Force Reserves and is one of only two U.S. Senators currently serving in the Guard or Reserves. He is a colonel and is assigned as a Senior Instructor at the Air Force JAG School.

In 1988, Graham went into private law practice and in 1992 was elected to the South Carolina House of Representatives. In 1994, he became the first Republican to represent South Carolina's Third Congressional District in Washington since 1877.

Graham is known as a leader who never abandons his independence or strays from the conservative reform agenda. He has fought to balance the federal budget, provide tax relief to all taxpayers, keep our military adequately funded and prepared, return control of education back to parents and teachers, and ensure the government keeps its promises to America's greatest generation.

Graham lives in Seneca and is a member of Corinth Baptist Church.

Senate Committee Assignments:

- Special Aging
- Armed Services
- Homeland Security & Governmental Affairs
- Judiciary
- Budget
- Veterans' Affairs



ALASKA

- ✦ Canada–U.S. trade supports more than 7 million U.S. jobs
- ✦ Total Canada–U.S. merchandise trade: \$557 billion
- ✦ 19,250 Alaska jobs are supported by Canada–U.S. trade
- ✦ Canadians made more than 85,100 visits to Alaska, spending \$86 million
- ✦ Alaska residents made 68,300 visits to Canada, spending \$37 million

Canada surpassed South Korea in 2008 to become Alaska's third largest export market after Japan and China. Canada received 10% of the state's total foreign exports in 2008, worth \$359 million, thanks to significant Canadian investment in the state's mining sector. Overall, bilateral trade between Alaska and Canada was valued at \$903 million. Metals remain Alaska's largest export sector to Canada, generating \$214 million in 2008, with Canadian companies playing a dominant role in the state's mining industry. Ore products exports, notably zinc from the Canadian Red Dog mine, topped this category. Alaska also imported \$58 million worth of equipment in 2008, the fourth largest import sector from Canada, to keep the resource sector moving.



Alaskan Native businesses continue to reach across the border. The Alaska Native Corporation **NANA** chose the Canadian mining company **Teck** to build and operate **Red Dog**, the world's largest zinc mine. Under the agreement with NANA, the mine has hired more

than 1,000 NANA shareholders since 1989, and it employs 475 year-round workers. Red Dog provides \$540 million in benefits to the rural regional economy, such as wages, payments in lieu of taxes, and direct royalty payments to NANA from 1990 to 2007. Payroll alone amounted to nearly \$49 million in an area with few economic opportunities.

Energy exploration also has attracted Canadian investment. **Petro-Canada** and **FEX**, a subsidiary of Talisman Energy, are actively exploring for oil and gas in the National Petroleum Reserve – Alaska. Petro-Canada, with other partners, is also exploring in the Foothills region. Plans to construct the 1,800-mile gas pipeline from Alaska's North Slope to Alberta are progressing. The estimated \$30+ billion pipeline would ship Alaska's stranded gas to the North American energy market, meeting North America's clean energy needs while providing jobs and contracting opportunities in both countries.

August 2009

Alaska–Canada Facts

Trade-related employment

AK jobs supported by Canada–U.S. trade 19,250

Merchandise trade

AK exports to Canada \$359 million
 AK imports from Canada \$544 million
 Bilateral trade \$903 million

Top exports

Other metals in ores, concentrates & scraps . . . \$207 million
 Fish & seafood \$91 million
 Fuel oil \$27 million
 Precious metals & alloys \$4 million
 Drilling machinery & drill bits . . . \$3 million

Top imports

Copper in ores (transshipments) \$104 million
 Petroleum & coal products . . . \$83 million
 Mining machinery \$27 million
 Steel castings & forgings \$17 million
 Metal fabricated basic products . \$14 million

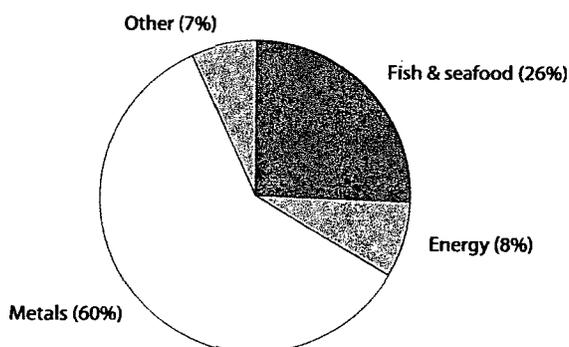
Top trading provinces

British Columbia \$398 million
 Yukon Territories \$184 million
 Ontario \$155 million
 Alberta \$103 million
 Quebec \$28 million

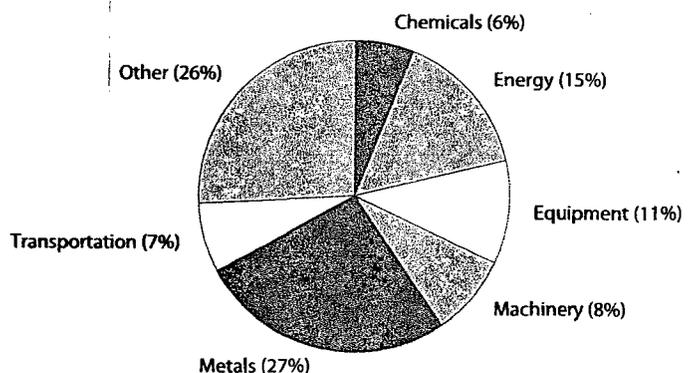
Tourism

AK visits by Canadians 85,100
 \$ spent \$86 million
 AK visits to Canada 68,300
 \$ spent \$37 million

Alaska's exports to Canada



Alaska's imports from Canada





Lisa Murkowski is the first Alaskan born Senator to serve the state and only the sixth United States Senator from Alaska. The state's senior senator, Lisa Murkowski is a third generation Alaskan, born in Ketchikan and raised in towns across the state: Wrangell, Juneau, Fairbanks and Anchorage. Since joining the Senate in 2002, Senator Murkowski has already made many strides on issues facing Alaskans. As she advocates for legislation on the Senate floor, her passion for improving the state of health care, education, energy, veterans' affairs and infrastructure development in Alaska is unquestionable.

Only the 33rd female to serve in the United States Senate since its founding in 1789, Senator Murkowski has assumed leadership roles quickly in the Senate. She is the senior Republican member of the Senate Energy and Natural Resources Committee and also serves on the Senate Appropriations Committee. Senator Murkowski is a member of the Senate Health, Education, Labor and Pensions Committee – the first Alaskan to serve on that panel – and also is a member of the Senate Indian Affairs Committee. Senator Murkowski was elected by her fellow Republican senators to serve as the Vice Chair of the Senate Republican Conference for the 111th Congress, the fifth-highest party leadership position in the United States Senate.

Senator Murkowski understands the challenges that face Alaskan families, and she is committed to improving economic stability and job growth in the state. Her work to open ANWR and build the Alaska natural gas pipeline demonstrates her commitment to growth in Alaska, as well as an understanding of the country's energy needs.

She earned a B.A. in economics from Georgetown University in 1980 and then returned to Juneau to work as a legislative aide, also becoming active in state Republican politics. In 1985 she graduated with a law degree from Willamette University and became a member of the Alaska Bar Association in 1987. She served as Anchorage District Court attorney for two years and then worked in Alaska commercial law for eight years before opening her own practice. Murkowski was elected to three terms in the Alaska State House of Representatives, beginning in 1998, and was named House Majority Leader during the 2003-2004 term. While serving in the State House, Murkowski sat on the Alaska Commission on Post-Secondary Education and chaired both the Labor and Commerce and the Military and Veterans' Affairs Committees. In 1999 she introduced legislation establishing a Joint Armed Services Committee, where she also served. After being appointed to the Senate on December 20, 2002, Senator Murkowski was elected to a full six-year Senate term in November 2004.

Lisa married Verne Martell, an Anchorage small business owner, in 1987 and they have two sons, Nicolas and Matthew. She enjoys spending time with her family, skiing, fishing, camping, and actively participating in community outreach programs.

Senate Committee Assignments:

- Energy and Natural Resources (Ranking Member)
- Appropriations
- Health, Education, Labor & Pensions
- Indian Affairs

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Daniel Yergin is a highly respected authority on energy, international politics, and economics. Dr. Yergin is a Pulitzer Prize winner and recipient of the United States Energy Award for “lifelong achievements in energy and the promotion of international understanding.” He is both a world-recognized author and a business leader, as chairman of IHS Cambridge Energy Research Associates (IHS CERA), one of the world’s leading consulting and research firms in its field. He is also executive vice president of IHS, the parent company of IHS CERA.



Dr. Yergin received the Pulitzer Prize for his work *The Prize: The Epic Quest for Oil, Money and Power*, which became a number one best seller and was made into an eight-hour PBS/BBC series seen by 20 million people in the United States. The book has been translated into 17 languages and has just been released in a new updated edition.

Of Dr. Yergin’s subsequent book, *Commanding Heights: The Battle for the World Economy*, the Wall Street Journal said, “No one could ask for a better account of the world’s political and economic destiny since World War II.” It has been translated into 13 languages. Dr. Yergin led the team that turned it into a six-hour PBS/BBC documentary—the major PBS television series on globalization. The series received three Emmy nominations, a CINE Golden Eagle award, and the New York Festival’s Gold WorldMedal for best documentary.

Dr. Yergin is writing a new book on the challenges of energy and geopolitics.

Dr. Yergin plays a leadership role in the global energy industry. He chaired the US Department of Energy’s Task Force on Strategic Energy Research and Development. He is a member of the Board of the United States Energy Association, and a member of the US National Petroleum Council. He recently served as Vice Chair of the new National Petroleum Council study, *Facing the Hard Truths about Energy*. He also has become the only foreign member of the Russian Academy of Oil and Gas. He is one of the “Wise Men” of the International Gas Union.

He is CNBC’s Global Energy Expert.

Dr. Yergin was awarded the Medal of the President of the Republic of Italy for combining “an understanding of the dynamics of the market with a broad view of the forces of geopolitics as he seeks to point the way to the positive outcomes for the world community.”

Dr. Yergin has been named one of the 500 most influential people in the United States in the field of foreign policy by the World Affairs Councils of America. He is a Distinguished Visiting Fellow at the Center for Globalization at Yale University, a Trustee of the Brookings Institution, on the Board of the New America Foundation, a Director of the US-Russia Business Council, and on the Advisory Board of Energy Initiative at the Massachusetts Institute of Technology and the Advisory Board of the Peterson Institute for International Economics. He is also a Member of the Singapore International Advisory Panel on Energy.

Dr. Yergin holds a BA from Yale University and a PhD from Cambridge University, where he was a Marshall Scholar.

Dr. Yergin cofounded Cambridge Energy Research Associates, now an IHS company. Its offices are in Cambridge, Massachusetts; Beijing; Calgary; Dubai; Mexico City; Moscow; Oslo; Paris; San Francisco; Sao Paulo; Singapore; Tokyo; and Washington, DC.

IHS is a leading global provider of critical information and insight, decision-support tools, and related services used to facilitate decision making and improve productivity for the energy, defense, aerospace, construction, electronics, and automotive industries.