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Company Profile

Founded in 1978 by Gordie D. Crowell (M. Sc., P. Geol.), Pro Geo Consultants is a geological consulting partnership registered in Alberta, Canada. After working five years as a wellsite geologist, Bob Earle (B.Sc., P. Geol.) became a partner in 1984 and is now President of Pro Geo Consultants. In addition to providing geological wellsite supervision, Pro Geo Consultants also provides expertise in core and sample studies, preparation of drilling prognoses, regional studies, project management and property evaluations.

Computer generated **striplogs** (utilizing Trivision's Powerlog/Curve and Wellsite System's Strip.Log/Horizontal.Log) and reports can be faxed or sent via modem or the Internet to your office from the field. Many of Pro Geo's consultants have taken the Carbonate Sample Study Workshop by Bruce Bailey, Doug Hayden's Drill Cuttings Workshop and Fracture and Structural Feature Evaluations in Drill-Cuttings by Peter Hews.

Experienced consultants are available for all areas of **Canada**, including the MacKenzie Delta, Beaufort Sea, Tuk Peninsula and the Northwest Territories as well as offshore East Coast of Canada, and numerous countries internationally. Extensive experience has been gained in all facets of wellsite supervision including deep basin Foothills, heavy oil exploration and development, Tar Sands, vertical Coal Bed Methane (**CBM**) and over 100 horizontal CBM wells.

Most consultants have been associated with various aspects of enhanced oil and gas recovery through involvement in **conventional and underbalanced** vertical, deviated and horizontal drilling programs throughout all areas of Western Canada and Internationally. To date, Pro Geo Consultants have experience on 1500+ horizontal holes in various sands including: Bakken, Basal Quartz, Beaverhill Lake, Belly River, Cadomin, Cardium, Dina, Doe Creek, Dunlevy, Gething, Glauconite, Halfway, Lloyd, McLaren, McMurray, Montney, Ostracod, Raven River, Roseray and Viking, as well as Carbonates including: Baldonell, Cantaur, Charlie Lake, Debolt, Dunlevy, Elkton, Frobisher/Alida, Halfway, Jean Marie, Kee Scarp in NWT, Keg River, Kisbey, Leduc, Nisku, Pekisko, Rundle/Banff, Slave Point, Success, Swan Hills, Titston, Turner Valley, Wabamun, and Yeoman.

In addition to the domestic expertise, Pro Geo has **international experience** in Bangladesh, Libya, South America, Botswana, Ivory Coast, Ghana, Morocco, New Guinea, Oman, India, Indonesia, Pakistan, Saudi Arabia, Yugoslavia, and the United States. For further reference, a summary of the areas of wellsite experience, both domestic and international is included for each Consultant.

The consultants working through Pro Geo Consultants are covered by a five million-dollar General Liability Insurance Policy and have Workman's Compensation coverage. Each individual carries a two million-dollar auto insurance policy and are sole proprietors of limited companies. All consultants have H₂S Alive, WHMIS and the transportation of dangerous goods (TDG) certificates. They are also required to have their basic first aid and Petroleum Safety Training (PST or IRP16) certificates.

Visit our website at www.progeo.ab.ca



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Geological Services

Geological Wellsite Supervision – Domestic and International

Core and Sample Studies

Preparation of Drilling Prognoses

Regional Studies, Project Management

Property Evaluations

Consultants

Bob Earle, President, B. Sc. (Geol.), P.Geol.

Tim Hagan, Op. Manager, M. Sc., P.Geol.

Tahir Alvi, M. Sc. (Geol.)

Bruce Campbell, B. Sc. (Geol.)

Amjed Cheema, M. Sc. Geology

Dave Cluett B. Sc. (Geol.)

Dan Creaser, B. Sc. (Geol.)

Don Dale B. Sc. (Geol.+Geog.)

Doug Davis, B. Sc. (Geol.)

Mark Diamond, B. Sc. (Geol.)

Bob Fukumoto, B. Sc. (Geol.)

David Fukumoto, Petroleum Eng. Tech.

James Gilmore, B. Sc. (Geol.)

Ralph Gilmore M. Sc. (Geol.), P.Geol.

Jerome Gonzales, B. Sc. (Geol., Civ. Eng)

Syed Abbas Hasanie M. Sc (Geol.), Ph. D

Kade Holladay, B. Sc. (Geophys.)

Oleg Ivanov, B. Sc. (Geol.)

Malcolm Jayne, B. Sc. (Geol.)

Ben Jensen, B. Sc. P.Geol.

Ann Kana B. Sc. (Geol.)

Amr Khedr, B. Sc. (Geol.)

Nathan Kneisel B. Sc. (Geog.)

Paula Leipnitz, B. Sc. (Geol.)

Shay Lenstra, B. Sc. (Geol. in progress)

Dave Lodge, B. Sc. (Geol.)

Albert Lowe, B. Sc. (Geol.) P. Geo.

Richard Massing, B. Sc. (Geol.)

Raj Nakum, M. Sc. (Geol.), P. Geol.

Geoffrey Okwi, M. Sc. (Geol.)

Ken Pride, B.Sc. (Geol.), P.Geol.

Amjad Riaz, M. Sc. (Geol.), P. Geol.

Daniel Rota, B. Sc. (Geol.)

Paul Ruck, M. Sc. (Geol.) P. Geo.

Jeff Russell, B. Sc. (Geo Eng.)

Bill Saunders, B. Sc. (Geomorph.)

Gerry Shea, B. Sc. (Geol.), P. Geol.

Scott Thain, B. Sc. (Geol.)

Jackinson Thomas, M. Sc. (Marine Geol.)

Jack Unkauf, M. Sc. (Geol.), P. Geol.

Tim Vader, Geol. Technologist

Dan Vukadinovic, Ph. D., P. Geol.

Kevin Wallis, B.Sc. (Geol.)

Peter Wasylyk, Geol. Technologist

Kevin Whittier, Geol. Technologist

Dwayne Windsor, Geol. Technologist

Muhammad Yousuf, M.Sc. (Geol.), P. Geol.

Azam Zaidi, B. Sc. (Geol.)

ALVI

Tahir Alvi, M. Sc. (Geol.)

Tahir graduated with his B.Sc in Applied Geology from the University of Punjab (Pakistan) in 1990. He went on to complete his M. Sc in Applied Geology in 1992 also at the University of Punjab. Tahir started off working as an Engineering Geologist consulting for a number of companies in the Kingdom of Saudi Arabia from 1993 to 1995. From 1993 to 1997, he worked as a Project Engineer for Rashid Geotechnical and Materials Engineers in Saudi Arabia where he supervised dewatering on various sites along with soil improvement work, stone columns (vibroflotation), tiebacks, concrete and sheet piling projects. Tahir worked as a Civil Engineering Technologist for Petro MacCallum Ltd. in Toronto carrying out field testing for soil, concrete and asphalt from 1997 to 1999. He then went on to be an Engineering Geologist for Shaheen & Peaker Ltd. in Toronto (from 1999 to 2004) where he supervised geotechnical field investigations for various job sites. Tahir joined Pro Geo Consultants in the fall of 2005. Tahir has taken the Canadian Stratigraphics, H2S, and WHMIS courses.

Wellsite Experience (*Multiple Wells)

Alberta

Colt*	Horse*	Wapiti*
Hooker	Okotoks*	Wild River*

References

Ken Statham	Canadian Forest Oil Ltd.
Don Williams	Propel Energy Corp.
Reed Woolfer	Virgin Resources Ltd.
Steven Peters	G2 Resources Inc.

CAMPBELL

Bruce M. Campbell, B. Sc. (Geol.)

Bruce graduated in 1979 with a B.Sc. in Geology from the University of Saskatchewan. From 1979 to 1983 Bruce supervised exploratory and development programs on uranium and gold properties in Northern Saskatchewan and the North West Territories. Bruce joined Pro Geo Consultants in January 1984. In addition to on site experience in many areas of Western Canada, Bruce has successfully completed the Schlumberger Well Log Interpretation course and the Can Strat Well Logging course. Bruce has recently completed the Bruce Bailey carbonate course and Doug Hayden's sample evaluation course. He has supervised horizontal wells in most areas of Western Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aden	Edgerton*	Leahurst*	Shaw ^H
Albers*	Elm*	Leduc	Smoky
Alderson*	Enchant	Lemming	Spirit River
Altario	Esther	Liege*	St. Paul
Anglo Cdn	Evesham	Lindbergh*	Sturgeon Lake* ^H
Banshee	Evi	Long Coulee	Sturgeon Lk. S
Basing ^H	Ewing Lake ^H	Loon*	Sugden*
Beavallon	Fenn West	Louise	Superba*
Benjamin	Fenn-Big Valley	McLeod	Swimming* ^H
Berland River*	Ferrier* ^H	Meekwap*	Sylvan Lake*
Bindloss	Gambler*	Minnehik	Taber
Blueridge*	Gilby* ^H	Mitsue	Turner Valley
Border	Girox Lk*	Newby	Utikuma*
Boundry Lake S	Gold Creek ^H	Nipisi*	Valhalla*
Buck Lake	Granor	Oslo*	Vermilion
Carson Creek	Halkirk*	Paradise	Viking-Kinsella
Caw	Hayter* ^H	Pcoupe S*	Wainwright*
Cecilia	Hythe*	Pendor*	Whitecourt*
Chauvin S*	Joarcam*	Progress*	Wild River
Chauvin* ^H	Jumpbush	Provost*	Wildcat Hills*
Cherhill	Kakwa*	Redrock	Wildhay
Chickadee	Kaybob S	Ribstone*	Willesden Green*
Chinook ^H	Kaybob*	Rycroft	Wilson Creek* ^H
Cold Lake* ^H	Killam*	Saleski*	Windfall
Compeer*	Kinsella	Salter ^H	Wolf Lake
Cygnat	Knopcik*	Sedal	Worsley
Deanne	LaGlance	Senlac	
Dolcy	Lamburt	Shane	

Saskatchewan

Beacon Hill	Mervin	Pierceland*	Thunderchild*
Bronson Lake	Nottingham N.* ^H	Pikes Peak	
Ft. Pitt E.*	Paradise Hill*	Rush Lake	
Kerrobot*	Peerless	Senlac	

British Columbia

Ft. St. John* ^H	Halfway*	Stoddard	
Groundbirch	Parkland* ^H		

CAMPBELL

Bruce Campbell, (continued)

North West Territories

Tuk Peninsula

Yukon

Kotaneelee

References

Sam Quantz

Wayne Merkel

Duane Strandberg

Juan Pablo Collazos

EnCana Corporation

Bonavista Petroleum

Talisman Energy Inc.

Canadian Natural Resources Ltd.

Amjed Cheema, M. Sc. (Geol.)

Amjed graduated from University of Punjab (Pakistan) with a Bachelor of Science in Applied Geology in 1984. He then went on to complete his Master of Science in Applied Geology in 1986 also at the University of Punjab. After his M. SC., he completed one year of advanced training in Carbonate Sedimentology at the University of Erlangen – Nurnberg in Germany. From 1988 to 2001, Amjed worked as a Geologist/Senior Geologist at the Hydrocarbon Development Institute of Pakistan. Amjed carried out field work, analyzed well cutting and cores, prepared depositional and diagenetic models, and provided consultation to international oil and gas companies working in Pakistan during his time working at the Institute. From 2001 to 2004, Amjed worked as a wellsite geologist and also prepared sample studies up at the EUB in Calgary. Amjed has completed the Bruce Bailey Carbonate course, Doug Hayden's Sample evaluation course, Can Strat and a basic well log interpretation course. Amjed joined Pro Geo Consultants in 2004.

Wellsite Experience (*Multiple Wells)

Alberta

Ante Creek	Holmberg*	Oberlin	Valhalla
Cecilia*	Kakut	Pembina*	Walrus
Chancy	Kaybob	Placid	Westerose ^H
Donalda*	Kaybob S.	Progress	Wild River
Doris* ^H	Kelsley*	Queenstown	Willesden Green
Elmworth	Lubicon	Rede	
Fir*	Newbrook	Tony Creek	

British Columbia

Gunnell*^H
Helmet *^H

References

Moghar Qayyum	Talisman Energy Inc.
Doug Putz	EnCana Corporation
Mike Leverman	EnCana Corporation

Cluett

David Cluett, B. Sc. (Geol.)

David graduated in 1974 with a B.Sc. in Geology from the University of Calgary. David joined Pro Geo Consultants in 2005. In addition to on site experience in many areas of Western Canada, David has a wide variety of industry related computer courses. David has been involved with wellsite geology since 1977 and has been working in core and sample studies. Dave is available for wellsite supervision in all areas of Western Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Ansell	Edson*	Lodgepole*	Teepee Creek*
Athabasca	Elmworth*	Marlboro	Three Hills
Bear Canyon*	Ensign	Medicine Lodge*	Twining
Bear Lake*	Entice*	Nosehill	Valhalla*
Beaverlodge*	Ferrybank*	Oldman*	Wainwright*
Big Bend	Findlay*	Onion Lake	Wapiti*
Bigstone*	Fir*	Pembina*	Warner*
Bilbo*	Garrington	Pine Creek	Warwick
Bistcho Lake*	Hayter*	Placid	Wembley*
Caw	Helicopter	Primrose*	Westerose
Cecilia*	Hinton	Puskawaskau	Whitecourt
Chauvin*	Horse*	Red Water	Wild River*
Cold Lake	House	Rosevear	Wildhay*
Colt*	Innisfail	Rycroft	Willesden G.
Coral	Jaslan	Sinclair	Wolf Lake*
Dawn	Knopcik	Sugden	Worsley*
Drayton Valley	La Glace*	Sundance	Yekau Lake*
Dunvegan	Limestone Mtn	Swan Hills	

Saskatchewan

Big Muddy	Luseland*	Plover Lake*
Court NE*	Major	Superba
Loverna	Eatonia* ^H	Mantario* ^H

British Columbia

Boundary Lakes*	Chetwynd	Hiding	Squirrel
Buick Creek	Ft. Nelson area*	Noel	

References

Lee O'Connor	
John Kuhu	Purcell
Dale Hardcastle	
Duane Strandberg	Talisman Energy Inc.

CREASER

Dan Creaser, B. Sc. (Geol.)

Dan graduated from Acadia University with a Bachelor of Science (honors) in Geology in 1985. Dan supervised diamond drilling operations and joined Baroid Logging Systems as a geologist/mud logger in 1986. His experience with Baroid spanned East Coast offshore, Ontario and Western Africa. In 1990, He began wellsite supervision for a Nova Scotia based company specializing in offshore geology and frontier geological research. Since joining Pro Geo Consultants in 1993, He has sat wells throughout western Canada including the foothill regions of Alberta. Dan completed the Bruce Bailey Carbonate course and Doug Hayden's Sample evaluation course along with in house upgrading in the spring of 1999. Dan recently completed a three well horizontal program in Ecuador and three deep tests in the Mackenzie Delta and Tuk Peninsula.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Albers*	Coalbranch* ^H	Harm	Rich
Alderson*	Colt	Kaybob S.	Ricinus
Ansell	CorbettH	Kaybob*	Saunders ^H
Armada	Dalemead	Keho	Sheldon
Bashaw	Dolcy	Leahurst	Shouldice*
Berland River*	Donalda	Leedale	Strachan*
Berry	Doris* ^H	Leming	Sturls
Blackfoot	Drumheller	Lloydminster	Sundance
Blueridge*	Entice	Matziwin	Superba*
Brazeau River	Erskine	Medicine River* ^H	Swan Hills S
Brown Ck.	Eyehill	Minnehik	Swimming ^H
Brownfield	Eyremore*	Mitsue	Wapiti*
Bruce*	Fenn West	Mossleigh*	Westerose
Buck Lake	Ferrier*	Narraway*	Whitecourt*
Cecilia	Ferrybank	Northrock	Wild River ^H
Cessford*	Ft. Sask.	Olsen	Willesden Green ^H
Chambers*	Garrington	Pakowki Lake	Wilson Creek* ^H
Chedderville	Ghost Pine*	Pembina	Windfall
Chickadee	Gilby* ^H	Phoenix	
Chigwell N.	Hangingstone	Provost*	
Chip Lake	Harley	Red Willow	

Saskatchewan

Eyehill ^H	Gainsborough* ^H	Crystal Hills
Edenwold	Seagram Lake	

British Columbia

Adsett	Helmet	Kyklo
Groundbirch	Horseshoe	Louise
Gunnell* ^H	Kotcho*	Sextet ^H

Eastcoast Offshore

Balmoral	Botwood	King's Cove	Panuke*
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International

Botswana	Ghana	Morocco
Ecuador* ^H	Ivory Coast	New Guinea

CREASER

Dan Creaser, (continued)

North West Territories

Itiginkpak

Mackenzie Delta

Tuk Penninsula*

Yukon

Kotaneelee

Other Geological Work

Sturgeon Lake Sample Study, Ferrier Field Sample Study

References

Fred Laudel

Marc Junghans

Mike Dumestre

Charle Gamba

Duane Strandberg

Juan Pablo Collazos

Glyn Webb

Marc Marshall

Stonefire Energy Corp.

Compton Petroleum Corporation

Independent

Occidental (Ecuador)

Talisman Energy Inc.

Canadian Natural Resources Ltd.

Devon Canada Corporation

Devon Canada Corporation

Dale

Don Dale, B. Sc. (Geol and Geog.)

Don graduated from the University of Calgary with a Bachelor of Science in Geology and Geography in 1972. Don has been involved in various subsurface exploration assignments throughout the Yukon Territory, Ontario, Alberta and northeastern British Columbia. Don has worked extensively as a Wellsite Geologist in Western Canada since 1982 and has completed sample logging through Constat and Log Interpretation and Analysis through Schlumberger, Dresser-Atlas, Birdwell, and Computalog. Don has also completed DST Interpretation and Hydrodynamics. Don has joined our group in 2004 and is available for all aspects of geological wellsite supervision.

Wellsite Experience (*Multiple Wells)

Alberta

Abee	Gilby*	Norris*	Ukalta
Ante Creek	Girouxville	Okotoks*	Vulcan
Berland River	Halkirk	Pembina*	Wayne*
Blue Ridge*	Hines Creek	Provost*	Wcath*
Bowden*	Kaybob S	Red Water	Wembley
Charron	Kaybob*	Rich	Westerose*
Chauvin*	Keho*	Rowley	Wild River*
Colt	Leaman	Samson	Willesden
Davey	Limestone	Silver	Green
Dede	Lindbergh	Sutton*	Wilson Creek*
Donalda	Lochend*	Sylvan Lake	
Foster	McLeod	Taber	
Garrington	Milo*	Thorsby	

British Columbia

Tommy Lakes

Saskatchewan

South West* Central West* Lloydminster*

Yukon Territories

Pointed Mountains

East Coast

Grand Banks

References

Barry Dargie

Barry Larson

Nichole Christensen

Pilot Energy Ltd.

Canadian Forest Oil Ltd.

DAVIS

Doug Davis, B. Sc. (Geol.)

Doug graduated in 1988 with a B.Sc. in Geology from the University of Alberta. From 1988 to 1990, Doug worked in mineral exploration in Northern Canada. In 1990, he moved to California, where he worked primarily as a hydro geologist until the fall of 2004. Doug joined Pro Geo Consultants in January 2005. Doug has successfully completed Doug Hayden's sample evaluation course and Peter Hew's Carbonate and Structural courses. Doug has both Canadian and American Citizenship.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Berland River*	Gere ^H	Judy Creek* ^H	Wild River*
Dolcy	GncourtE ^H	Valhalla	Wrose
Doris* ^H	Inland	Weasone* ^H	

Saskatchewan

Bender	Mervin	Pikes Peak
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References

John Dola	Nexen Inc.
Jonathan Graham	Nexen Inc.
Bruce Mezei	Painted Pony Petroleum Corp.
Jeff Otter	Ensr. Eng

DIAMOND

Mark Diamond, B. Sc. (Geol.)

Mark graduated with a B.Sc. in Geology in 1977, and has worked extensively as a Wellsite Geologist in Western Canada since 1981. Prior to this, Mark worked as a computer technician dealing mainly with interpretation of satellite and computer imageries, and as a Geological Technician for Gulf Canada Resources. Mark joined our group in October of 1984 and has well rounded experience in all areas of Western Canada, including exploratory holes in the Northwest Territories. He worked as wellsite geologist independently from 1994 to 2001 when he re-joined Pro Geo. Mark has excellent geological and communication skills and is available for Wellsite Supervision throughout Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aberfeldy	Driftpile	Kaybob*	Seniac
Alderson	Dunvegan*	Kidney*	Simonette*
Alliance* ^H	Edson*	Killam	Smoky
Altario	Erith* ^H	Kinsella	Spirit River
Ankerton	Excelsior	Lambert*	St. Anne
Ante Creek* ^H	Farmington	Leduc*	Stettler*
Balsam	Ferrier* ^H	Lloydminster*	Sundre* ^H
Banshee* ^H	Fir*	Lochend*	Swan Hills*
Bantry*	Fourth	Magee	Taber South*
Basing*	Garrington*	Marten Hills* ^H	Taber*
Bassano	George	Medicine River*	Therien
Beaton River*	Gilby* ^H	Milligan Creek*	Torington
Bellis	Glenevis	Minehead* ^H	Turin
Belloy	Gold Creek	Mitsue*	Turner Valley
Bellshill Lake*	Gordondale	Nina ^H	Twining
BerLR	Grand Forks*	Nipisi*	Utikuma* ^H
Beverlodge	Grasslands	Normandville	Venus
Bigstone	Greencourt	Olds	Vermilion
Bilawchuk	Halkirk	Pageant	Viking*
Bonanza	Hanlan* ^H	Parkland*	Virginia Hills*
Botha	Hanna	Peco	Wabasca* ^H
Bottrel*	Harm*	Pembina*	Wainwright* ^H
BdyLk.* ^H	Hayter	Pouce Coupe	Waskatenau
Brooks	Heathdale	Progress	Watts
Brown Creek	Highvale	Provost*	West Drumheller*
Caroline*	Hotchkiss	Rainbow	Westerose* ^H
Cecil* ^H	Hussar*	Red Earth*	Wild Cat Hills*
Cessford* ^H	Instow	Redwater* ^H	Wildcat Hills* ^H
Chedderville*	Jack	Ricinus*	Willgr* ^H
Cherhill*	Jedney* ^H	Rimbey* ^H	Winagami
Chinchaga	Jenner	Rocky Mtn. House	Wintering Hills
Coronation	Joarcam	Rockyford	Woking
Coulmbia	Joffre*	Rycroft	Woodbend
Countess* ^H	Judy Creek	Saddle Hills	
Crossfield	Jumping Pound*	Saleski	
Cyn-Pembina	Kaybob South* ^H	Sedge	

DIAMOND

Mark Diamond, (continued)

Saskatchewan

Batrum	Estevan*	Lucky	Tatagwa
Bellegarde	Fosterton	Macklin* ^H	Tilston N.* ^H
Cantaur	Frys	Midale* ^H	Tilston S.* ^H
Carlisle*	Garden Head	Neptune	Unity
Coleville	Gull Lake N.* ^H	Redvers*	Walpole
Colgate	Handsworth	Salt Lake	Wauchope ^H
Dodsland* ^H	Hassard Lake	Senlac	Weyburn* ^H
Dollard	Hastings ^H	Smiley	
Dollard-Butte	Kisbey	Steelman	

British Columbia

Beg	Grizzly*	Peejay*	Wojay*
Benton	Jack	Pouce Coupe	
Bubbles* ^H	Jedney* ^H	Red Willow	
Cecil	Murray River*	South Grizzly	
Doe River	Parkland	Taylor	

Manitoba

Virden*

Northwest Territories

Bele	Nogha	Tweed Lake
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References

Steve Benko	ConocoPhillips Canada
Sam Quantz	EnCana Corporation
Doug Horel	Cordero Energy Inc.
Mike Laudel	Canadian Natural Resources Ltd.

FUKUMOTO

David Fukumoto, Petroleum Eng. Tech.

David received his Diploma in Petroleum Engineering Technology from SAIT in 2006. David worked as an Assistant Wellsite consultant for Bob Fukumoto Consulting Services from 1995 to 2002. In 2003, he worked for Polaris Explorer shooting seismic. David began working for Pro Geo Consultants in 2005. He has taken the following courses: H2S Alive, Pits, First Aid and CanStrat.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Berland River	Okotoks	Silver
Ells River*	Pembina*	Wild River

References

Mike Laudel	Canadian Natural Resources Ltd.
Darcy Deibert	Chevron Canada Resources
Kurt Armbruster	Compton Petroleum Corporation

FUKUMOTO

Robert (Bob) Fukumoto, B. Sc. (Geol.)

Bob graduated from the University of Calgary with B.Sc. in Geology in 1977. After 11 years as a Wellsite Consultant, he began consulting for Pro Geo in the fall of 1989. Bob has sat over 300 wells throughout Alberta, British Columbia and Saskatchewan, including the foothills overthrust belt. His experience includes operation of more than 500 days of gas detection equipment and examination of over 80 cores. Bob has trained and evaluated new consultants and client personnel. During the past year, Bob has taken Peter Hews' fracture and structural feature evaluations in drill-cuttings course. Bob's extensive experience enables him to work throughout Western Canada.

Wellsite Experience (*Multiple wells; ^HHorizontal Wells)

Alberta

Acheson	Delia*	Lambert	Saddle Hills ^H
Aerial*	Doris	Leahurst*	Saleski*
Alcomdale	Drumheller*	Legal	Sandy Lake*
Alderson	Elnora*	Little Bow	Savanna Creek
Alliance	Enchant	Long Coulee	Shadow
Ante	Ewing Lake*	Mackay	Simonette*
Ardley	Fenn West	Manyberries	Skinner
Ashmont	Ferrier*	Marsh	Slave
Atlee-Buffalo	Fir*	Medicine Lodge	Spur*
Bellis	Fire Creek	Michichi*	Stanmore*
Berland River	Fire Creek	Mikwan*	Stettler
Big Valley	Foley Lake	Minnehik	Strome*
Bigoray*	Gadsby*	Mitsue	Sturgeon Lake
Bigstone	Galahad	Morinville*	Sundance
Bison Lake	Garrington	Nipisi	Sylvan Lake
Bonanza	Gartley	Oberlin	Three Ck.
Boundary Lake*	Ghost Pine*	Ochre	Thunder Creek
Brassey	Gilby	Ogston	Tindastol
Brazeau River*	Gordondale*	Oldman	Trochu*
Buck Lake	Grand Cache ^H	Otter	Verdigris
Cadotte*	Halkirk*	Oval	Wabasca*
Carmongay	Hamburg*	Pedley*	Waterton
Carrot Creek*	Hanlan	Pembina	Wayne*
Caw*	Harley	Plante	Wild Hay*
Cecil	Harmattan	Provost*	Wild River*
Cecilia*	Hector	Queenstown	Wildwood
Cessford	Judy Creek	Rainbow	Willesden Green
Chain	Jumping Pound	Randell	Wroe
Chigwell*	Kakwa	Red Willow*	Zama
Chin Coulee	Keho	Rich*	
Clearwater	Killam*	Rowley*	
Del Bonita* ^H	LaGlace	Rumsey*	

Saskatchewan

Alsask	Dollard	Lake Alma	Steelman
Bench	Flatrock	Macklin	Wheat Valley
Coteau Lake	Flaxcombe	Outram*	

FUKUMOTO

Robert (Bob) Fukumoto, (continued)

British Columbia

Adsett*	Dobin	Martin Creek*	Sahteneh
Altares	Doe Creek	Michichi	Sierra
Beaudette	Fireweed*	Monias*	Squirrel
Boucher	Fort Nelson	Narraway	Valhalla* ^H
Boulder*	Fort St. John	North Helmet	Venus
Brassey	Gates*	North Martin	Woodrush
Buick Creek*	Hamburg	North Pine	
Bunch	Kahntah	Pica*	
Butler Ridge	Laglace*	Redeye	

References

Wayne Merkel	Bonavista Petroleum
Duane Strandberg	Talisman Energy Inc.
Mike Laudel	Canadian Natural Resources Ltd.
Jeff Reid	Claymore Energy Inc.
Robin Sandau	Avalon Exploration Ltd.
Terry Pearson	Avenir Operating Corp.

GILMORE

James Gilmore, B. Sc. (Geol.)

James graduated from the University of Calgary with a B.Sc. in Geology. James has worked extensively as a Wellsite Geologist in Western Canada since 1998. James completed a certified AutoCAD Operator diploma while attending Southern Alberta Institute of Technology. During the spring of 2006, James completed Bruce Bailey's Carbonate course and a log interpretation course. He also has a valid H2S ticket and has taken his WHMIS course. James joined our group in 2005 and is available for all aspects of geological wellsite supervision.

Wellsite Experience (*Multiple wells)

Alberta

Akiunu	Francis*	Marten*	Redwater*
Arneson	Gere*	Medhat	Romeo*
Bindloss	Gilby	Minhik	Smith*
Capron	Iron Springs*	Mitsue*	Spur*
Dawson	Jeffrey*	Neerland*	Swan Hills
Desmar*	Keho*	Pelican	Swimming*
Doris	Knappen*	Pembina	Talbot Lake*
Enchant	Lindbergh*	Peter*	Willesden Green*
Farrow	Lucky	Progress*	

British Columbia

Beg*

References

Matthew Reich
Marc Schroeder

Berens Energy Ltd.
Canetic Resources Trust

GILMORE

Ralph Gilmore, B. Sc. (PGeol.)

In 1964 Ralph graduated from Sir George Williams University with a B.Sc. in math physics, then went to McGill University and received his MSc. in geology in 1971. From 1968 to 1973, Ralph worked with Imperial Oil mainly dealing with carbonates and sat wells in the high arctic, Mackenzie Delta, Mitsue and Rainbow/Zama. After Imperial, Ralph joined the Federal Government's Division of Northern Affairs (north of 60° and the Arctic Islands) until 1977. From 1977 to 1980, Ralph worked as the Director of Mineral Agreements for the Alberta Government. In 1980 he joined Petro Canada. as a Senior Geologist and graduated to a Regional Geologist. In this position, he was responsible for land north of 60° and during this time, he did considerable work on the Slave Point Formation in Alberta, BC and NWT. Since 1997, Ralph has worked extensively as a Wellsite Geologist in Western Canada. Ralph joined Pro Geo Consultants in 2005 and is available for all aspects of geological wellsite supervision.

Wellsite Experience (*Multiple wells)

Alberta

Ach	Goowin	Marten	Red Water
Ante	Grand Forks*	Mat*	Roland
Bashaw	Harmon	Moore	Sandy*
Beauvallon	Valley*	Morrinville	Senex* ^H
Black Butte*	Hector	Murphy*	Sugden*
Blood*	Hoole*	Nipisi	Sunnyn
Brazr	Kidney*	Okotoks*	Swan Hills*
Brintnell*	Killam	Pembina W*	Taber*
Chauncey	Kim*	Pembina*	Templeton*
Cliffdale	Kipp	Pendor*	Viking
Colt*	Kirby*	Peter	Worsley
Cygnat	Knappen	Philp	Zama*
Dawson	Lait	Primrose*	
Duvernay	Leismer*	Prin*	
Fisher	Lindbergh*	Rainbow	

Saskatchewan

Estuary*
Tangle Flags*

British Columbia

Beavertail
Beg

Manitoba

Wascada*^H

Northwest Territories

Mackenzie Delta
Tuk Peninsula

References

Bill Clow	Apache Canada Ltd.
Jim Prager	Trigger Resources Ltd.
Brent Cooper	OneFour Energy Ltd.
Nathan Bruder	West Energy Ltd.

GONZALES

Jerome Gonzales, B.Sc. (Geol), B Sc. (Civ. Eng.)

In 1986, Jerome graduated from MIT in the Phillipines with his B. Sc. in Geology. He received his B. Sc. in Civil Engineering from HAU in the Phillipines in 1989. From 2000 to 2003, Jerome went to BCIT in British Columbia to obtain an Advaced Diploma in Geographical Information Systems. From 1987 to 1989, Jerome worked at NGG Construction Co in Pampanga, Phillipines as a project manager for construction of houses. Later in 1989, he worked as a geological technician with Foundation Specialist Co. in Paranaque, Phillipines. As a geo tech., he supervised the conduct of drilling and STP, logged drill cores, and constructed cross-sections. Jerome was a resident mine geologist for Apex Mining Co in the Phillipines for 6 months in 1989. In 1990, he began working with the Department of Environmental and Natural Resources, Mines and Geosciences Bureau – Region III. From 1990 to 1993, his reponsibilities were performing geochemical surveys and mineral canvassing, regional and semi-detailed geological mapping within Region III and other duties that go along with being a Mineral Analyst. He performed duties as a Geologist both in the field and the office from 1993 to 1996. These duties included hydrogeological studies for landfill sites and assessing surface and subsurface water sources for domestic, agricultural, and industrial uses. In 1997, Jerome worked for Mink International Resources Inc. of Vancouver but was stationed out of Mali in West Africa. He supervised the collection of geological and geophysical data for mineral exploration. From 1997 to 1999, mineral evaluations for economic development feasibility and safety programs for mining companies with the Department of Environmental and Natural Resources, Mines and Geosciences Bureau – Region III. Jerome worked for CBM Solutions Ltd. from September 2005 to March 2006 carrying out sampling and lab tests on the coal samples collected while drilling for CBM. Jerome joined Pro Geo Consultants in April 2006 and has most recently been involved in horizontal CBM projects in Alberta. Jerome is available for all aspects of geological wellsite supervision.

Wellsite Experience (*Multiple wells)

Alberta

Ansell ^H	Hines	Nixon	Worsley
Chigwell	Judy Creek ^H	Peppers	
Corbett ^H	Lambert	Thunder ^H	
Doris* ^H	Niobe	Woodland	

References

John Dola	Nexen Inc.
Jonathan Graham	Nexen Inc.

HASANIE

Syed Abbas Hasanie, M. Sc. (Geol.), Ph. D.

Syed received his B. Sc. (Geol) from the University of Karachi (Pakistan) in 1963. He went on to complete his M. Sc (Geol.) in 1964 also at the University of Karachi. Syed obtained his Ph. D. from the University of Adelaide (Australia) in 1976. Syed was employed as a faculty member of the Department of Geology at the University of Regina for 26 years (1980 to 2006). From 1994 to 2001, he consulted part time over the summer and Christmas holidays as a wellsite geologist acting as second man on horizontal wells. Syed has a P. Eng and a P. Geo from Saskatchewan. Syed joined Pro Geo Consultants in the spring of 2006.

Wellsite Experience (*Multiple Wells)

Alberta

Ells River*	Enchant	Hayter*	Pembina
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Saskatchewan Divide^H

Midale* ^H	Rangeview* ^H	Tilston* ^H
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References

Graham Riley
Darcy Deibert

Stylus Energy Inc.
Chevron Canada Resources

HOLLADAY

Kade Holladay, B. Sc. (Geophys.)

Kade graduated with his B.Sc. in Geophysics in 2006 from the University of Calgary. From 1995 to 2006, he worked primarily as a Journeyman Meat Cutter. He has volunteered extensively over the years with various organizations. From 1997 -1999, he worked with the Coalhurst Volunteer Fire Department; 1999 to 2001, he worked in France as a Humanitarian Volunteer helping refugees to learn English and other skills; From 2002 to 2004, he has worked with Scouts Canada as a Venture Leader. He has a valid H2S Ticket and is currently a Member in Training with APEGGA. Kade is available for all aspects of geological wellsite supervision.

Wellsite Experience (*Multiple wells)

Alberta

Barney	MartenH* ^H	Okotoks	Wild River*
Brazeau River	Narraway	Silver	
Lacombe	Nina ^H	Vulcan	

References

Kurt Armbruster	Compton Petroleum Corp.
Roley Fawcett	Compton Petroleum Corp.
Ryan Shumay	Paramount Energy Trust
Barry McNamara	Pegasus Oil and Gas Ltd.

Ivanov

Oleg Ivanov, B. Sc. (Geol.)

Oleg has his B. Sc. in Earth Sciences, Geological Field survey, and Search and Prospect from Donetsk State Technical University. Oleg has completed a workshop in carbonate review and porosity classifications, and a sample-logging course. Oleg has over 6 years of experience in exploration, development, well sight geology and field geophysics in Canada, Russia and Ukraine. He has most recently been involved in 20+ horizontal CBM wells in Alberta.

Wellsite Experience (*Multiple Wells)

Alberta

Camrose	Lea	Neerland* ^H	Virginia Hills*
Doris* ^H	Leismer*	Rocky Mtn House	Wetwin* ^H
Ensign*	Long Lakes*	Senex ^H	
Hangingstone*	Meek*	Sundre	

Saskatchewan

Antler^H

British Columbia

Crowsnest	Frazer Lake	Sparwood
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International

Donbass	Saha/Alrossa	Yakut Diamond
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North West Territories

Hornby Bay

References

Mike Watson	North American Oil sands
Dave Karpluk	Nexen Inc.
Daniel Civlazu	CBM Solutions
Craig Johns	Trident Exploration

Malcolm Jayne, B. Sc. (Geol.)

Malcolm graduated in June 1973 with a B. Sc. Honours from Sir John Cass College. Malcolm has completed many oil industry courses such as Schlumberger course in Log Evaluation, Dresser Atlas Intermediate Log Interpretation, University of Calgary courses in drill cuttings evaluation, and Peter Hews' Carbonate and Fracture Recognition course. He started out working as a Data Engineer/ Unit Manager for Continental Laboratories from 1977 to 1979. He then went on to become a Wellsite Consultant for Noyes Supervision (from 1979 to 1998) where he sat many wells throughout the Western Canada and the Northwest Territories. From 1998 to 2004, Malcolm sat wells in Venezuela and Chad as an independent consultant. Malcolm started with Pro Geo Consultants in 2004.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Albers	Foster Creek	Medicine	Seal
Alderson	Frans	Lodge	Senex*
Alexander	Frog Lake*	Medicine	Shadow
Amigo*	Ft. Sask.	River*	Shane
Bantry*	Gambler	Medley	Shekilie*
Bashaw*	GardplH	Meekwap ^H	Shining Bank
Beaton River	Garrington*	Minehead*	Sinclair*
Bigoray	Gilby	Minhik	Slave Lake*
Bonnie Glen	Gillespie*	Mitsue	Strathmore
Calling Lake	Glen Park	Naraway	Suffield* ^H
Caroline	Grand Forks*	Neerlandia* ^H	Sullivan Lk.
Cecil	Groat	O'Chiese	Summit Currant
Cecil Lake*	Haro	Olds	Sunchild*
Centron	Hays	Otter* ^H	Superior
Cherhill	Hayter*	Pembina*	Sylvan Lake*
Chigwell*	High River	Pica	Thompson Lake*
Chipmunk*	Hooker*	Pine Creek	Thunder* ^H
Clayhurst*	Hotchkiss	Pouce Coupe	Tommy Lakes*
Corbett ^H	House Creek	Princess	Tweedie*
Countess*	Inland	Provost* ^H	Twining
Craigend*	Joffre	Rainbow S.	Ukalta
Crystal	Judy Creek* ^H	Red Earth*	Utikima
Cynthia	Kinsella	Red Willow	Vega ^H
David*	Kirby	Redrock	Venus
Dunvegan* ^H	Lacombe	Redwater*	Verger*
Duvernay*	Lathom*	Retlaw	Viking
Eaglesham*	Leismer*	Rich	Virginia Hills
Elmworth	Leming	Richdale	Wapiti
Evi	Liege*	Ricinus	Willsden Green*
Fahler	Lindbergh*	Rimbey	Wilson Creek
Ferrybank*	Lubicon	Rockford	Wolf Lake
Fisher*		Ronalane*	Workman

British Columbia

Clarke	Flatrock	Sahtaneh
Currant	Naraway	Umbach

Saskatchewan

Antelope Lk. E
Bryant*^H
Butte*

Elswick*
Fosterton S.
Freestone^H

Gull Lake
Handsworth
Parkman^H

Souris Flat

International

Chad*^H

Venezuela*^H

References

Don Hammel
Randall Hammond
Rick Young

Talisman Energy Inc.
Richmount Petroleum Ltd.
Silverwing Energy Inc.

JENSEN

Ben Jensen, B. Sc. (Geol.), P. Geol.

Ben has worked the exploration and exploitation geology of the Western Canadian Basin for over 14 years in the conventional and heavy oil areas. He has been involved in the drilling of approximately 125 wells, working mostly in Alberta with a presence in British Columbia and Saskatchewan. Ben has completed Peter Hews' fracture and structural feature evaluations in drill-cuttings course. As a member of Pro Geo, Ben is now available for all aspects of geological wellsite supervision.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Abee*	Coulee	Little Bow	Saddle Lake
Akinu	Craigend	Lucky	Sawdy*
Alcom	Crossfield	Manola	Smith
Alex	Cynythia	Marten Hills	South Calmar
Amadou	Dapp	McGuffin	Spur*
Athabasca*	Decrene	McMullen	Steele*
Atmore*	Desmar	Meadow	Steves
Balsam*	Doucette	Meanook	Suffield
Baptiste	Duncan	Medicine Hat*	Swimming* ^H
Bellis*	Eaglesnest	Meyer*	Sylvan Lake
Bentley	Edward	Mitsue*	Tar*
Big Bend*	Enchant	Neerlandia	Telfordville
Big Coulee	Esther	Nestow	Thompson Lake
Birch*	Ewing Lake	Newton	Thorhild
Bolloque*	Fenn-Big Valley*	Nixon	Thornbury
Bondiss	Flat	Oberlin	Tweedie
Bottrel	Francis	Open Creek	Ukalta
Brazeau	French*	Pedigree*	Vega
Brintnell	Ft. Sask.	Pender*	Ventre*
Bryant	Gilby	Pendor	Wabasca*
Burnstick Lake	Goodridge	Pennington Lake	Wainwright
Calls	Grouse	Peter	Westerose
Callw	Hangingstone	Philomena	Westlock*
Carmangay	Hoole	Provost	Whitelaw
Caslan	Jarvie*	Rainbow*	Willesden Green
Charron	Judy Creek	Redwater*	Wimborne
Chipmunk*	Kathryn	Romeo	Wizard Lake
Chisholm*	Keystone	Rosevar	Woodland
Compeer	Killam	Rowley	

Saskatchewan

Battrum	Fusilier	Midale	North Hoosier
Delta*	Gainsborough ^H	Montmartre	West Fosterton

British Columbia

Boundry Lake	Nig Creek	Siphon Creek
Helmet ^H	Peejay South	Sahtaneh ^H

JENSEN

Ben Jensen, (Continued)

References

Kirby Crowell

Paul McMillan

Glen Nevokshonoff

Primewest Energy Trust

Transworld Oil & Gas Ltd.

EnCana Corporation

Ann Kana, B. Sc. (Geol.)

Ann graduated from the University of Calgary in 1983 with a B. Sc. in Geology, and in 1985, a Bachelor of Fine Arts (also from the U of C). Prior to 1990, she worked as a Geologist in Training at Shell Canada and also at Trans Canada Pipelines, followed by being a Geologist at Petro Canada. She worked as an Exploration Geologist at Texaco Canada in 1990. Ann took a hiatus from geology until 2003 when she began working for Apex Geoscience Ltd. doing hard rock geology out of the North West Territories. Ann began consulting for Pro Geo Consultants in 2006.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Ells River*

Thunder*^H

Wild River

References

Allison Gibbs
Darcy Deibert

Penn West Energy Trust
Chevron Canada Resources

Amr Khedr, B. Sc. (Geol.)

Graduating from Alexandria University in 1986 with a B.Sc. in Geology, Amr started off working as an economic geologist for Ameriah Co. in Alexandria, Egypt. He then worked for Baker Hughes Inteq Co. as a well-site/development geologist in Bahrain, Egypt, Oman and Syria. From 1995-2000, he worked as well-site/development geologist in Western Canada and internationally. Amr joined the Pro Geo Team in the fall of 2000. Over the years, he has completed many courses including a petrophysical well log analysis course with Ted Connolly, Doug Hayden's course on estimating porosities and permeabilities from core and cutting samples, Bruce Bailey's Carbonate course and logging and hydraulic courses from Baker Hughes.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aldson* ^H	Ferrier	Many Bers	Simonete
Ante Creek* ^H	Fox Creek	Mearon	Spirit River
Bellis	Gage	Mirage	Spruce Grove
Bessie	Gladys	Montgomery	Square Ck*
Bilawchuck	Hairy Hill	Neerland ^H	Two Creek
Clear Prairie*	Halkirk*	Nina	Ukalta
Caroline*	Harm	Okotoks	Vik-Kins
Chancy	Hector	Oxly	Vulcan
Claresholm*	Highvale	Parkldne*	Warwick
Cold Lake	Innis	Pembina	Whitford
Countess* ^H	Karr	Provost*	Wild River
Craigend	Kaybob	Rainbow*	Wildmere*
Doris	Kaybob S.	Red Willow*	Willgr
Eastmont	Klesk	Reita	Windfall
Elm	Leckie ^H	Sakwa*	
Farrow	Louise	Senex*	

British Columbia

Adskawatim*	Chinchaga	Drake	Ladyfern*
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Saskatchewan

Batrum* ^H	Celtic* ^H	Vawn	
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International

Bahrain	Iran	Oman* ^H	Syria
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References

Harry Crabtree	Canadian Natural Resources Ltd.
Scott Barron	Calvalley Petroleum Inc.
Neil Warner	Grizzly Resources Ltd.
Greg Crowell	Huron Energy Corp.

Kneisel

Nathan Kneisel, B. Sc. (Geography)

Nathan graduated from the University of Lethbridge with B.Sc. (Physical Geography) in 1999. He then went to the University of Alberta in 2002 and completed his first year in the M. Sc. (Surficial Geology) program. He hopes to complete his M. Sc. in the near future. Nathan started working in the field as a Junior Wellsite Consultant in 2004 with Miles Palmer Energy Services where he was contracted out to work on tar sands projects and heavy oil projects. Nathan joined our group in 2005. He has taken the following courses: H2S, WHMIS, and an Advanced Wilderness First Aid, Introductory Logging, and Doug Haydens Porosity and Permeability. Most recently he has been sitting horizontal CBM wells and is available for all aspects of geological wellsite supervision.

Wellsite Experience (*Multiple wells)

Alberta

Berland River	Drum W*	Panny*	Vulcan*
Branch*	Hartell	Robin*	Warner*
Chancy	Lindberge	Stirling*	
Corbett* ^H	Mitsue*	Thunder* ^H	
Doris* ^H	Nina*	Valhalla*	

Saskatchewan

Senlac*

References

Carly Frank	EnCana Corp.
Colin Wooldridge	EnCana Corp.
Greg Crowell	Huron Energy Corp.
Brian Carrigy	Daylight Energy Trust

Leipnitz

Paula Leipnitz, B. Sc. (Geol.)

Paula graduated in 2004 with a B. Sc. in Geology from the University of Saskatchewan. She worked at Acanthus Resources Ltd. during the summer of 2003 gaining geological experience doing mapping and well log interpretations. From 1999 to 2002, Paula worked at Foothills Pipelines Ltd. Paula joined Pro Geo Consultants during January 2005. In addition to on site experience in many areas of Western Canada, Paula has recently completed the Doug Hayden's sample evaluation course and Peter Hews carbonate and fracture recognition courses. Most recently Paula has sat horizontal CBM wells in various locals.

Wellsite Experience (*Multiple Wells)

Alberta

Ansell ^H	Farrow	Long Coulee	Spur
Ante ^H	Herronton	Marten Hills*	Thunder* ^H
Bruce ^H	High River	Mitsue*	Viking
Chigwell	Inland	Neerland*	
Corbett* ^H	Joan	Okotoks	
Doris* ^H	Judy Creek* ^H	Provost ^H	

Saskatchewan

Batrum^H

References

John Cranstone
Craig Johns
Kurt Armbruster

Nexen Inc.
Trident Exploration
Compton Petroleum Corp.

LENSTRA

Shay Lenstra, B.Sc. (Geol.) in progress

Shay is currently working on a B.Sc. in Geology at the University of Calgary. He completed his requirements for a Technical Diploma in Petroleum Engineering (Production) / Energy and Natural Resource Technology at SAIT in 2000. He worked at S&T Production Testing Ltd. in 2000. His duties included production testing, well completions, and assisting on service rigs. During the spring of 2001, he worked as a Field Engineer / Operator for R&R Management Ltd. During this time, he was contracted out to AEC to work on the Wooden House heavy oil project. Shay worked at M-1 Drilling Fluids Canada Inc. as a Drilling Fluids Supervisor from June 2001 to July 2002. His duties included supervising drilling fluids in the petroleum field in Alberta and N.E. BC, implementation of drilling fluid & lost circulation programs, testing of water based and invert drilling fluids, and sales of drilling products and programs. During the summer of 2004, Shay worked for Firestone Energy Corp. and consulted for Suncor in Ft. McMurry. He gained experience in the oil sands environment and was involved in the construction of the Millennium Vacuum Unit. Shay joined our group in the spring of 2006. He has a valid H2S ticket and he has also taken the WHMIS and St. John Ambulance Safety Orientated and Emergency First Aid courses. In addition, he has completed Peter Hews' Carbonate course and the CanStrat course. Shay is a Student Member of APEGGA. Most recently, Shay has sat horizontal CBM wells in various locals.

Wellsite Experience (*Multiple wells)

Alberta

Birch*
Corbett*^H

Doris*^H
Judy Creek^H

Mearon*
Neerlandia*^H

Thunder*^H

References

John Cockbill
Craig Johns

Trident Exploration
Trident Exploration

LODGE

Dave Lodge, B. Sc. (Geol.)

Graduating from Queens University in 1985 with a B.Sc. in Geology, Dave started working as a well-site consultant with Pro Geo and remained with us until 1992. He then worked at Coramandel Resources Ltd. as a well-site consultant for 1/2 a year prior to going independent. Dave has recently rejoined Pro Geo in the winter of 2001. As a well-site consultant, he has sat over 500 vertical, deviated, and horizontal wells in Alberta, Saskatchewan, British Columbia and the Northwest Territories. Dave recently completed Peter Hews' Carbonates and Fracture and Structural Feature Evaluations in Drill-cuttings courses.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Alix	Drumheller	Kinmundy	Rainbow
Amber	Ferrybank*	Kneller	Red Willow*
Atlee-Buffalo	Flat Lake	Leduc	Richfield
Bantry	Forestburg	Long Coulee	Ricinus West
Bashaw*	Furness	McBride	Rowley
Bellis	Gadsby*	Medicine River	Rumsey*
Big Bend	Galahad*	Mega	Sakwatamau
Bloor	Ghost Pine	Mikwan	Smith
Bow Island	Gold Creek	Mitsue*	Smokey Lake
Cecil	Halkirk*	Narraway	Snipe Lake*
Chamberlain*	Hamburg*	Neerlandia	Tomahawk*
Cherry	Harm	Nelson Lake	Valhalla*
Chigwell*	Haro	Nevis*	Wayne
Chinchaga*	Haynes	Niton	Wetaskiwin
Colinton	Hayter*	OSLO	Whitford
Coulee	Joarcam*	Pembina	Wild River ^H
Cygnat	Karr*	Pouce Coupe*	Wildwood
Donalda	Kelsey	Progress	Wood River*
Doris	Killam*	Provost*	

Saskatchewan

Gull Lake	Hoosier	Midale*	Weyburn
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British Columbia

Airport	Eagle*	Gunnell ^H	Rabbit
Bear Flat	Elleh ^H	Monias*	Stoddart*
Beaver River	Fireweed*	Montney*	W. Buick*
Buick*	Flat*	Oak	
Bullmoose	Ft. St. John	Ojay	
Cabin ^H	Groundbirch	Pouce Coupe*	

North West Territories

Bele

LODGE

Dave Lodge, (Continued)

References

Tony Cadrin
Bill Beaudoin
John Cosgrove
Francois Marechal
Jim Mott

Thunder Energy Inc.
Devon Canada Corporation
Aduro Resources Ltd.
Quicksilver Resources Canada Inc.
Independent

LOWE

Albert Lowe, B. Sc. (Geol.), P. Geo.

Albert joined our consultant group in the spring of 1997 bringing 12 years of wellsite geological experience to Pro Geo. After graduating with a B.Sc. in Geology from the University of Saskatchewan, Albert obtained six years of mineral experience before proceeding as a wellsite geological consultant. His experience ranges from Manitoba to the Peace River Arch in Alberta. Albert also has experience in Shaft Pilot Hole projects for the Potash industry in Saskatchewan, Manitoba and New Brunswick. Albert completed Bruce Bailey's Carbonate Course as well as Doug Hayden's Drill Cutting's course in the spring of 1999. He is available for geological wellsite supervision in all areas of Western Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aldson	Chigwell	Lindbergh	Sibbald*
Ante Creek*	Erskine*	Lloydminister	Simonette* ^H
Anten	Evi	Mitsue*	Sinclair
Atmore	Ferrier	Nevis*	St. Paul
Basing ^H	Gift	Nipisi	Superb
Bilbo	Groat*	Oyen	Viking
Blueridge ^H	Hayter* ^H	Peavy	Wainwright*
Braeburn	Inland	Pembina	Wild River*
Brock	John Lake	Plain	
Buffalo Lake	Leddy	Pouce Coupe	
Cecil	Liege	Provost*	

Saskatchewan

Artland*	Edam*	Kerrobot	Poundmaker
Baldwinton	Edgell	Livelong	Prince*
Battrum*	Epping*	Lone Rock*	Rush Lake
Bayhurst	Evesham*	Loverna	Sherlock*
Bredenbury*	Eyehill	Luse	Silverdale*
Brock	Eyre Lake*	Luseland	Superb
Bromhead* ^H	Fosterton	Macklin*	Thunderchild*
Buzzard*	Freemont*	Major	Unity*
Cactus Lake*	Furness	Manito*	Unwin
Carnduff	Fusilier*	Mantario*	Whiteside*
Cosine	Gainsborough ^H	Marengo	Workman*
Court*	Golden Lake	Marsden*	Yonker*
Delmas	Gully Lake*	Neilburg*	Zaller Lake
Dodslan*	Hearts Hills	Norcenint	
Druid	Hoosier	Pikes Peak	
Eatonia	Instow	Plover Lake*	

British Columbia

Adsett*	Eskai ^H	Mel ^H	Sextet ^H
Altars ^H	Fort St. John* ^H	Montney	Siphon ^H
Bear Flat	Gunnell* ^H	Peggo	Stoddart ^H
Birch	Halfway	Pintail	TSEA
Ekwan	Helmet* ^H	Roger ^H	West Blueberry ^H
Elleh* ^H	Lucy	Sahtaneh* ^H	

LOWE

Albert Lowe, (continued)

References

Eric Pickle
Wayne Merkel
Andrea Bell
Mike Fawcett
Fred Livingstone
Doug Putz
Mike Leverman
Robin Sandau

Rocky River Petroleum Ltd.
Bonavista Petroleum
Canol Resources Ltd.
Midnight Oil and Gas Ltd.
EnCana Corporation
EnCana Corporation
EnCana Corporation
Avalon Exploration

MASSING

Richard Massing, B. Sc. (Geol.)

Graduating from the University of Alberta in 1976 with a B.Sc. in Geology, Richard has experience as a wireline logging engineer, petrophysicist and wellsite geologist. He has completed the Can Strat Sample Description course, Doug Hayden's sample evaluation course, core analysis courses and numerous log analysis courses, reservoir engineering and enhanced recovery courses, and Peter Hews' fracture and structural feature evaluations in drill-cuttings course. Richard is available for wellsite supervision in all areas of Western Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Alderson	Chinook	Homrim	Redwater
Amadou*	Countess*	Hotchkiss*	Retlaw*
Ante Creek* ^H	Cranberry*	Hussar*	Rolla
Bilawchuck	Enchant	Killam	Sawn Lake
Bolloque	Estuary	Lewis*	Sinclair*
Boundary	Francis*	Long Coulee*	Sugden
Burdett	Ft. Sask.	Mirage	Sutton*
Calling Lake	Granlea	Nipisi	Westlock*
Cecil	Hamelin Ck	Oberlin ^H	
Cessford	Hardy*	Rainbow ^H	

Saskatchewan

Court

British Columbia

Aitken*	Cache	Lapp*	Town*
Beg*	Currant	Monais*	W. Gundy
Blair*	Gundy	Osborne	
Blueberry	Julienne*	S. Julienne* ^H	

References

Sam Quantz	EnCana Corporation
Mike Laudel	Canadian Natural Resources Ltd.
Wayne Dwyer	Husky Energy Inc.
Eric Hanson	ConocoPhillips Canada
Greg Crowell	Huron Energy Corp.
Don Williams	Propel Energy Corporation
Walter Benstead	Painted Pony Petroleum Corp.

NAKUM

Raj Nakum, M. Sc. (Geol.), P. Geol

Raj received a masters in Geology in 1981 from the M.S. University of Baroda in India and immediately worked for the Gujarat Water Resources Development Corporation in India as a geologist. He gained extensive experience conducting and managing hydrogeological projects which included designing production drilling programs and supervising drilling, sampling and coring at the wellsite. Raj is a member of the A.P.G.O and the Ordre Des Geologues Du Quebec and is fluent in English and French. Raj joined Pro Geo Consultants in the fall of 2003 after completing the Canadian Stratigraphic's Sample Description course and training on numerous wells. He has also taken Doug Hayden's Porosity and Permeability, Bruce Bailey's Carbonate, And Peter Hews' Carbonate and Structural courses. Raj is available for wellsite supervision throughout Canada.

Wellsite Experience (*Multiple Wells)

Alberta

Berland R. W	DorisH	Naraway	Wayne*
Berland River*	Enchant	Nestow	Whitford
Bigstone	Ewing Lake* ^H	Obed	Wild River
Bonita	Fir*	Pedley*	Woolford*
Brant	Fox Creek*	Pine Creek	Worsley*
Capron	Harley	Portage*	
Chinchaga*	Hector	Spirit River	
Clay	Horse	Stanmore	
Del Bonita	Kirkwell	Viking	

Saskatchewan

Battle Ck. W.	Hatton	Senate*
Consul	Lloyd*	Vidora*

British Columbia

Beg*	Groundbirch	N. Julienne	W. Current*
Blueberry*	Gundy	Rigel	
Fireweed	Inga	Septimus	

References

Ron Hill	Duvernay Oil & Gas Ltd.
Colin Emerson	Napa Energy Ltd.
Mike Laudel	Canadian Natural Resources Ltd.
Peter Hoyer	Independent

Geoffrey Okwi, M.Sc. (Geol.)

Geoffrey graduated from Trent University with a B.Sc. (Geology) in 1998. He received a M. Sc. (Geology) from the University of Waterloo in 2002. Geoffrey has taken a WHMIS, First Aid and a H2S course along with CanStrat, Schlumberger Basic Log Interpretation courses. Geoff is an active member of APEGGA. He worked as an Independent Wellsite Geologist from 2002 to 2004 in various areas of Alberta primarily as a second man on horizontal wells. From 2004 to 2006, Geoffrey worked with Running Horse Inc. also doing wellsite in Alberta and British Columbia as a second man on horizontal wells. Most recently, Geoffrey has sat horizontal CBM wells in various locals.

Wellsite Experience (*Multiple wells)

Alberta

Ansell*	Ells River*	Norris ^H	Wild Hay
Corbett ^H	Halkirk	Okotoks*	Willgr
Donaldo	Hay* ^H	Seal* ^H	
Doris* ^H	Kiskiu	Thunder ^H	
Edberg	Neerlandia* ^H	Virginia Hill ^H	

Saskatchewan

Carlyle S. ^H	Hastings E. ^H	Star Valley ^H
Freestone* ^H	Rosebank S. ^H	Tableland ^H

British Columbia

Hay*^H

References

Phillipe Chevrier
Eric Strachen
Don Williams
Darcy Deibert

Nexen Inc.
TriStar Oil and Gas Ltd.
Propel Energy Corporation
Chevron Canada Resources

PRIDE

Ken Pride, B. Sc. (Geol.), P. Geol.

Ken graduated from the University of British Columbia with a B. Sc. (Hons) in geology in 1973. Ken has a wide variety of industry related courses such as the CanStrat sample logging course, Schlumberger Open Hole Logging, Baker Hughes' Closed Chamber DST, Peter Hews' Carbonate Review and Porosity Classification, Peter Hews' Structural Interpretation of Well Cuttings, Bruce Bailey's Carbonate Facies and Fossils, and Doug Hayden's Estimating Porosity and Permeability from Drill Cuttings. Ken has over 30 years of experience exploring sedimentary hosted Zn-Pb-Ag deposits in North America and internationally. He has explored for minerals in the Middle East (Saudi Arabia, Iran, Turkey), North Africa (Morocco, Tunisia), Indonesia (Sumatra), Southwest Africa (Namibia), and Australia. From 2001 to 2004, Ken was involved in wellsite consulting in Northern Alberta and NE British Columbia for oil and gas potential. Ken then worked as lead wellsite geologist from October 2004 to November 2005 on Nexen's Long Lake SAGD horizontal drilling project. Ken then got into horizontal drilling for CBM from December 2005 to February 2006. Ken joined Pro Geo Consultants in March of 2006 and most recently has been sitting horizontal CBM wells in various locals.

Wellsite Experience (*Multiple wells)

Alberta

Allience	Doucette	Judy Creek* ^H	Red Earth
Beaver Dam	Gere*	Marten Hills	Smith
Decrene* ^H	GncourtE ^H	Mistahae	Weasone* ^H
Dinant ^H	Hangingstone*	Newby* ^H	Wintering Hills
Doris* ^H	Hondo	Peter	

British Columbia

Chinchaga* ^H	Ladyfern* ^H
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References

Jon Dola	Nexen Inc.
Jonathan Graham	Nexen Inc.

Amjad Riaz, M. Sc. (Geol.), P. Geol.

Amjad graduated from the University of Punjab with a B.Sc. in Geology and went on to do his M. Sc. in Petroleum Geology at the University of Peshawar. Amjad worked at Canadian Stratigraphic Services for 15 years where he trained geologists, sat wells, generated oil and gas prospects and completed various geological and stratigraphic studies domestically and internationally (Saudi Arabia, Algeria, and Iran). He then went on to work as a consultant for Shawa GeoConsultants Ltd. and as a senior geologist for Rustum Petroleums Ltd., Gentry Resources Ltd. and most recently internationally as a senior petroleum geologist with Mera Engineering Ltd. Amjad joined our team in the fall of 2000 and brings many years of well-site work and core and sample studies to Pro Geo.

Wellsite Experience (*Multiple Wells)

Alberta

Alderson	Drumheller	Lator	Rycroft
Berland River	FBA	Mann Lake*	Seal
Big Valley	Fenn	Michi	Shekelie
Boundary	Garrington	Narraway	Strachan
Brant	Gilby	Obed	Sundance
Cessford	Grand Forks	Parflesh	Wild River*
Chigwell	Hairy Hill	Pouce Coupe	Wilson Creek
Cold Lake	Heward	Prevo	Zama
Colt*	Hussar	Queenstown	
Crossfield	Iroquios	Rainbow*	
Cygnnet	Joffre	Robin	
Cyn-Pem	Klesk	Rosevear	

British Columbia

Altares

Saskatchewan

Marengo S.

Manitoba

Tatagwa

North West Territories

Arrowhead River Liard

International

Bangladesh

References

Raulf Russel	Mega Engineering Ltd.
Tony Raimondi	Canadian Stratigraphic Service
Dave Kelly	Canadian Natural Resources Ltd.
Ron Hill	Duvernay Oil & Gas Ltd.
Ken Statham	Canadian Forest Oil Ltd.

ROTA

Daniel Rota, B. Sc. (Geol.)

Daniel became associated with Pro Geo in the fall of 1996. He graduated with a B.Sc. in geology from Laurentian University in 1969 and has worked in mineral geology for more than 20 years. As a wellsite geologist, Daniel trained on various wells in Alberta and Saskatchewan, including horizontal, deviated and vertical wells. After working a heavy oil project in the Fort McMurray area for 3 months over the winter of 1996/97, Daniel worked as second man on horizontal holes in the Gainsborough area of Southeast Saskatchewan and sat holes in the Blackfoot Reserve and the Utikuma areas of Alberta. The additional courses Daniel has taken are: Canadian Stratigraphic, Geological Wellsite course by D. Lacombe, Log interpretation by Schlumberger, Carbonate Sample Study Workshop by Bruce Bailey, Porosity and Permeability Evaluation from Drill Cuttings Course by Doug Hayden, and Peter Hews' fracture and structural feature evaluations in drill-cuttings.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Abbe	Craigend	Kinsella	Spur*
Alderson	Deanne*	Lapp	Steen*
Amadou	Dover*	Leduc-WB*	Stirling
Bantry	Edra*	Leismer	Stry
Bantry	Elnora	Liege	Sugden
Battrum E	Endiang	Lindberg*	SwimmingH
Battrum*	Equisetum*	Little Horse	Sylvan Lake
Beverlodge	Forsyth	Livock	Totnes
Birch	Ft. Assiniboine	Long Coulee	Trout*
Bittern Lake	Ft. Sask.*	Martin Hills*	Utikuma
Blackfoot*	Germain*	McMurray*	Vik-Kins*
Boyer*	HamburgH	Mikwan	Wabasca*
Brant	Hangingsstone*	Mistahae	Wapiti*
Carson Creek	Hardy	Monias	Warner*
Cecilia	Haro*	Muskwa*	Warrensville
Cessford	Harper*	Nevis*	Westerose
Chauvin	HayterH	Oberlin*	Whitford*
Clay*	High Prairie	OberlinH	Wild River*
Coaldale	High River	Portage	Willesden Green
Conrad	Hoole*	Radway	Woodenhouse*
Corbett Creek*	Judy Creek*H	Redwater*	Worsley*
Corn Lake*	Kaybob	Sakwatamau	
Corner	Kidney	Saleski*	
Countess*	Kinmundy	Spirit River*	

Saskatchewan

Carlyle South* ^H	Hazlet	Tramping Lk.*
Gainsborough* ^H	Long Lake	

British Columbia

Cecil	Halfway	Lapp	West Stoddart
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ROTA

Daniel Rota, (continued)

References

Lionel Stewart
Duane Strandberg
Kevin Stromquist
Don Williams
Rob Hughes
John van der Lee
Ron Hill

Husky Energy Inc.
Talisman Energy Inc.
Iteration Energy Ltd.
Propel Energy Corporation
Devon Canada Corporation
Independent
Duvernay Oil & Gas Ltd.

RUCK

Paul Ruck, M. Sc. (Geol.), P. Geo.

Paul graduated from McGill University with a M.Sc. in mineral exploration in 1981 and worked in that capacity in various locales until 1992. Paul then started as a geological wellsite supervisor and has provided supervision on horizontal wells throughout Saskatchewan, Alberta and B.C. Paul completed Bruce Baileys' Carbonate Workshop and Doug Hayden's Drill Cuttings Course in the spring of 1999. Paul is available for wellsite supervision in all areas of Western Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aldson	Deadwood	Granor* ^H	McLeans Creek
Ante Creek ^H	Dinant ^H	Highvale ^H	Sheldon
Cecilia	Evi ^H	Hooker	Spirit River
Cessford*	Eyehill ^H	Horse	Spruce Grove
Chickadee*	Fairview	Kaybob* ^H	Valhalla*
Clayhurst	Germain	Kidney* ^H	Wilson Creek* ^H
Dawson	Girouxville* ^H	Manito Lake	

Saskatchewan

Antler	Gainsborough* ^H	Pinkham	Tableland*
Bryant*	Halbrite* ^H	Richland	Tatagwa* ^H
Cactus Lake* ^H	Heward*	Rosebank* ^H	Weyburn* ^H
Cantuar ^H	Ingoldsby	S. Pierson	Winter* ^H
Cimarron	Kisbey* ^H	Senlac* ^H	
Edam* ^H	Leinan	Souris Flats	
Elswick* ^H	Madison*	Steelman* ^H	
Eyehill	Mantario*	Tangle Flags* ^H	

British Columbia

Bivouac ^H	Gunnell* ^H	Midwinter* ^H	Tsea
Dilly ^H	Helmet* ^H	Peggo*	Walrus ^H
Ekwan	Inga	Sahtaneh* ^H	Windfall
Ellah ^H	Kotcho ^H	Swat ^H	
Eskai ^H	Kyklo ^H	Tommy ^H	

Manitoba

Antler ^H	Pierson
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References

Marc Junghans	Compton Petroleum Corporation
Mike Fawcett	Midnight Oil & Gas Ltd.
Doug Johnson	Chesapeake Operating Inc.
Fred Livingstone	EnCana Corporation
Doug Putz	EnCana Corporation
Mike Leverman	EnCana Corporation

RUSSELL

Jeff Russell, B.Sc. (Geo Eng.)

Jeff graduated with a B.Sc in Geological Engineering from Montana Tech in 1971. Jeff worked as a Field Geologist for the Hudson Bay Exploration and Development Company doing hard rock geology from 1971 to 1973. He then went on to work for the Manitoba Minerals Resources Ltd. as a Senior Geologist from 1973 to 1994. From 1994 to 2004, Jeff took a hiatus from the mineral industry and worked as an Investment Advisor for National Bank Financial. In 2005, Jeff joined Pro-Geo Consultants and is available for wellsite supervision in all areas of Western Canada. Jeff has taken Bruce Bailey's Carbonate and Peter Hews' Carbonate and Structural courses.

Wellsite Experience (*Multiple Wells)

Alberta

Acadia	Craigend*	Leismer*	Rumsey*
Blood	Divide*	Liege*	Thornbury*
Brant	Fir*	Long Coulee	Vulcan*
Cecilia*	Forsyth	Magrath	Warner*
Chard*	Fort Kent*	Newby*	Wild River*
Chauncy	Glover*	Obed	Wildhay*
Coaldale	Hector*	Pedley*	Worsley
Colt	Kapowki	Pembina*	

British Columbia

Groundbirch	Sunrise
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References

Ron Hill	Duvernay Oil and Gas Ltd.
Darren Lazaruk	Duvernay Oil and Gas Ltd.
Frank Reintjes	Reintjes Enterprises Ltd.
Randy Hughes	Paramount Energy Trust

SAUNDERS

William (Bill) Saunders, B. Sc. (Geomorph.)

Graduating from University of Alberta in 1977 with a B.Sc. in Geomorphology, Bill started off working as a well-site consultant. He then worked at Calco Resources as a consultant generating drillable prospects and evaluating landsales. Next, he joined the staff at Suncor Inc. where he evaluated landsales and generated low-risk oil and gas prospects. Since 1990, Bill has worked as a well-site consultant on over 500 vertical and deviated wells in Alberta, Saskatchewan, and Manitoba. Over the years, he has completed many courses including the Can Strat Sample Examination course, log interpretation, seismic interpretation for geologists, and exploration contouring, mapping, and interpretation courses. He has also recently completed Peter Hews' fracture and structural feature evaluations in drill-cuttings course. Bill formally joined the Pro Geo Team during the winter of 2001.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Abee*	Crystal Hills	Irricana	Pouce Coupe
Aldson* ^H	Cyn-Pem	John Lake*	South
Ansell	Czar*	Johnson	Progress
Athabasca*	Dolcy*	Kaybob S	Provost*
Bantry	Doris*	Killam*	Redland
Basing	Duncan	LacLaBiche*	Retlaw*
BeaverX*	Ellscott*	Lacorey*	Rockyford
Bellis	Elnora*	Lathom*	Rosevear
Bigoray*	Entice*	Leduc	Sedalia
Birch	Esther	Woodbend	Sinclair
Bison Lake	Ethel Lake*	Leming*	Standish*
Bittern Lake*	Ewing Lake*	Lindberg	Stirling
Black Butte	Eyremore*	Lloydminster*	Strachan
Border*	Feldon	Marie*	Strathmore
Brant	Fenn Big Valley*	Marsh*	Sugden*
Calling Lake*	Fenn West*	McGuffin*	Swan Hills*
Carbon*	Ferrybank	Medicine Hat	Teepee
Cavalier	Figure Lake	Meekwap*	Thornbury*
Cecil	Forestburg*	Meenook*	Thornhild*
Cessford*	Galahad*	Minhik*	Thunder
Chancy	Ghost Pine*	Moonshine*	Tracy*
Chauvin S*	GncourtE	Moore*	Twining
Chauvin*	Gold	Narraway	Unwin*
Coaldale	Gordondale	Neerlandia	Ventre
Cold Lake*	Granlea	Norris*	Vik-Kins*
Colinton*	Halkirk	Nstar	W. Drumheller*
Connors	Hayter*	Oak	Wayne
Corbett *	High River*	Pembina*	Willgr
Countess* ^H	House*	Peppers	
Craigend*	Hussar*	Perryvale*	
Crossfield	Inland	Portage*	

Saskatchewan

Big Stick*	Evesham*	Liebenthal*	Thunderchild
Cactus Lake*	Eyehill*	Macklin*	
Court*	Hatton*	Senlac*	

SAUNDERS

William (Bill) Saunders, (continued)

British Columbia

Paradise S. Julienne

Manitoba

Reston

References

David Weiss	Great Plains Exploration Inc.
Kurt Armbruster	Compton Petroleum Corporation
Jeff Wallace	Canetic Resources Trust
Robin Sandau	Avalon Exploration Ltd.

Gerry graduated with a Bachelor of Science (Geology) degree in 1976. He has gained over 20 years of geological experience, mostly in the lower Cretaceous Mannville Group. He has planned and drilled over 300 shallow heavy oil wells; defined and developed detailed geological models for heavy oil reservoirs in north-eastern Alberta and west-central Saskatchewan. Gerry has also completed several studies (co-authoring a multi-participant Mannville Study with Graham Davies in the Cold Lake area) in various areas such as Oyen, Bonneville, Alder Flats, Saddle Lake and Suffield. He has completed the CanStrat sample examination course as well as Bruce Bailey's Carbonate and Peter Hews' fracture and structural feature evaluations in drill-cuttings courses. Gerry is now available for geological wellsite supervision in Western Canada or internationally.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Akuinu	Duncan	Marten Hills	Spur*
Alpen	Edward	McMurray*	Sugden
Athabasca	Ferrier	Medicine Hat	Sutton*
Bantry*	Figure Lake*	Minnehik	Swimming ^H
Belloy	Flat	Mistahae	Sylvan Lake
Bindloss	Flume	Mitsue*	Talbot Lake*
Bittern Lake	Gilby*	Morinville	Thunder* ^H
Bow Island	Godin	Neerlandia* ^H	Tracy*
Brooks	Goodridge*	Newbrook*	Ukalta*
Buck Lake*	Gutah	Newton	Vega*
Chard*	Hairy Hill	Parker*	Viking-Kinsella
Clay	Hangingstone*	Portage	Wabasca*
Corbett* ^H	Heldar*	Provost	Wayne
Corner	Hotchkiss*	Rainbow ^H	Westlock*
Deep	Jeffrey	Red Water*	Willesden Green*
Dolcy	Judy	Rich	Windfall
Doris* ^H	Lewis*	Romeo	Woodenhouse*
Dover*	Mamur*	Shaw	
Duhamel	Mann Lake	Spirit River ^H	

British Columbia

Altares Parkland

Saskatchewan

Battle Creek Brightsand Lk. Meota Vidora

Manitoba

Antler^H

References

Robert Wentz

John Aylward

Mike Laudel

Keith Bottrill

Craig Johns

Darren Tisdale

Mike Finn

ConocoPhillips Canada

ConocoPhillips Canada

Canadian Natural Resources Ltd.

Canadian Natural Resources Ltd.

Trident Exploration Corp.

Trident Exploration Corp.

Trident Exploration Corp.

THAIN

Scott Thain, B. Sc. (Geol.)

Scott graduated in 2003 from the University of Regina with a B.Sc. (Honours Geology). During university, Scott was involved in a comprehensive project that consisted of setting up a mock exploration company and carrying it through to the drilling stage. Scott also participated in a special course on Basin modeling and completed a modeling project on the Williston Basin in South Central Saskatchewan. He did his Honours Thesis on the occurrence and distribution of CBM in the Sparky Coal of West-Central Saskatchewan and gained experience with well log interpretation. Scott joined Pro Geo Consultants in the spring of 2004 and has completed Doug Hayden's Porosity and Permeability, Bruce Bailey's Carbonate Workshop, and Peter Hews' fracture and structural feature evaluations in drill-cuttings and Carbonate courses. Most recently, Scott has been involved with drilling horizontal CBM wells but is available for geological wellsite supervision anywhere in Canada.

Wellsite Experience (*Multiple Wells)

Alberta

Alkali*	Elnora	Judy Creek* ^H	Thunder* ^H
Berland River*	Enchant	Marten Hills*	Trochu* ^H
Bindloss*	FennW*	Neerlandia* ^H	Vega* ^H
Corbett* ^H	Garden Plains	Provost	Vulcan
Dolcy	Granum*	Sarcee	Westrose
Doris* ^H	Hussar	Speirs	Worsley

Saskatchewan

Celtic	Mervin	Pikes Peak*
Livelong*	Star Valley ^H	Thunderchild*

Manitoba

Cantal South

References

Matthew Reich	Berens Energy Ltd.
Robin Sandau	Avalon Exploration Ltd.
Craig Johns	Trident Exploration Corp.

THOMAS

Jackson Thomas, M. Sc. (Marine Geol.)

Jackson graduated in 1993 with a B.Sc Geology from the University of Calicut, India followed in 1996 by a M.Sc. Marine Geology from Cochin University, India. He has over 10 years experience as a geologist whose work includes Wellsite logging, Sedimentology, Geological and Bathymetrical mapping, Mineralogical and petrographic analysis as well as Hydrogeology and Soil Mechanics. Jackson joined Pro Geo Consultants in 2005, and has completed Bruce Bailey's Carbonate Workshop. He is available for geological well supervision in Canada or internationally.

Wellsite Experience (*Multiple Wells)

Alberta

Ante ^H	Lindbergh*	Sugden	West Drumheller*
Divide	Medicine Lodge	Thornbury*	Willesden Green*
High River	Portage*	Trochu	
Leopard*	Provost*	Valhalla ^H	

References

Marc Schroeder	Canetic Resources Trust
Mark Stasuik	Guard Resources Ltd.

John C. Unkauf has over 12 years of wellsite experience throughout the Western Canadian Sedimentary Basin. He graduated from Tulane University with a Masters degree in geology and geophysics and completed doctoral candidate studies at the University of Alberta in geology and civil engineering. He is a professional Geologist with over 20 years of highly diverse experience, both domestic and international, including: 1) hands on exploration, development and operations responsibilities; 2) instructional responsibilities in both academic and corporate training environments; 3) business development and project management; 4) research, pure and applied, in fields relating to: a) resource exploration, exploitation and quantification; b) remote sensing; and c) geotechnical and geological properties of surficial sediments; and 5) conducted regional studies relating to coal and coal bed methane resource exploration, exploitation, quantification and feasibility. Jack has also completed Doug Hayden's Drill Cutting's Course and Peter Hews' fracture and structural feature evaluations in drill-cuttings course.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aldson*	Dewberry	Knopic*	Princess
Alexander	Dunvegan*	LaGlance	Provost
Alsike	Elmworth*	Lathom*	Puskwaskau
Armise	Empress	Leduc	Rainbow*
Atikamik	Enchant*	Leland	Retlaw
Atmore	Ferrier*	Liege	Shinning Bank*
Bantry	Fir*	Limestone	Sinclair
Battle South	Forestburg	Lindbergh	Spiers
Berland River*	Fort Sask	Long Coulee	Standoff
Bittern Lake	Garrington	Lowden	Stewart
Blackstone	Germain	Lucky	Strachan
Bolloque*	Godin	Manyberries	Sundance
Brazeau River	Gold Creek	McLeans Ck.	Swimming*
Busby	Goose River	Medicine River	Sylvan Lake
Carrot Creek*	Halkirk	Millet*	Tangent
Caslan	Harlech	Mitsue	Twining*
Cecilia*	Horse*	Nelson	Valhalla
Cherhill	Ingoldsby	Nordegg	Wapiti
Chickadee*	Ipiatik*	North Star	Whitford
Cold Lake*	Jenner	Pembina*	Wild River*
Corn Lake	Karr	Phoenix	Wildwood
Cranberry*	Kaybob S.	Pine Creek	Willesden Green
Crossfield* ^H	Kaybob*	Pleasant	Windfall
Cynthia*	Keho Lake	Portage	Worsley
Derek	Ketchum	Pouce Coupe S	

Saskatchewan

Arena*	Heward	Red Jacket	Supreme
Benson	Kingsford	South Fork	Vidora
Clarilaw	Macklin	St. Lazare	View Hill*
Divide*	Manor	Steelman*	
Eyehill*	Rangeview*	Suffield	

John (Jack) UnKauf, (continued)

British Columbia

Doe	Gunnell* ^H	Kotcho* ^H	Sierra* ^H
Fireweed ^H	Helmet* ^H	Peggo* ^H	Tsea ^H

Manitoba

St. Lazare	Wascada
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International

Ecuador*^H

References

Bob Yurkovich
Darren Lazaruk
Chris Opekar
Pete Way
Kent Barrett
Charle Gamba
David Weiss
Brian Balazs

Duvernay Oil & Gas Ltd.
Duvernay Oil and Gas Ltd.
Canadian Natural Resources Ltd.
ConocoPhillips Canada
Exalta Energy Inc.
Occidental (Ecuador)
Great Plains Exploration Inc.
Rio Alto Exploration Ltd.

Tim Vader, Geol. Technologist

Tim became associated with Pro Geo Consultants in January 1, 1980, after working two years with Esso Resources Canada Ltd. His experience includes Geological Wellsite Supervision in the MacKenzie Delta, East Coast Offshore, as well as extensive work in the Western Canadian Sedimentary Basin. Tim has completed the following courses: CanStrat Lithologic Description, Abnormal Pressure Detection, Basic and Intermediate Log Analysis (Dresser Atlas), Hydrocarbon Detection Analysis and the Esso Lithologic Description and Geological School, Doug Hayden's Drill Cuttings Course, and Bruce Bailey's Carbonate Workshop, and Peter Hews' fracture and structural feature evaluations in drill-cuttings course. Tim has a sound background in log interpretation and drilling operations and has been involved in a major exploratory program for three seasons for Petro Canada in the North West Territories. In the recent past, Tim has been involved in horizontal drilling, underbalanced drilling and coiled tubing drilling in Alberta, Saskatchewan and British Columbia.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aden	Crossfield* ^H	Harley	Nordegg
Akuinu	Cutbank	High Prairie	Northville*
Alderson	Cutpick ^H	Horse	Obed*
Aldson	Dalehurst	House	Oldman
Alliance	Dawson*	Hudson	Owls Eye
Altario	Delia	Ironwood	Parkland
Ansell ^H	Donalda	Jack	Peacock
Armada*	Duvernay*	Johnson	Pedley
Asplund	Earring	Kakwa	Pedley
Bare*	Edson	Kaybob*	Pembina*
Bassano	Elk Point	Killam	Pine*
Beauvallon	Elmworth*	Kinsella	Prairie River
Bellevue	Enchant*	Kiskiu ^H	Princess
Bellshill Lake* ^H	Entice	Laprise* ^H	Progress*
Benton	Esther	Larne	Provost*
Berland River*	Evi	Leahurst*	Puskwa* ^H
Blackfoot	Eyremore	Leduc	Racosta
Blueridge	Farmington	Leige	Rainbow*
Bonanza	Ferrier	Lindbergh*	Red Earth*
Brazeau River	Fincastle	Little Bow*	Rosevear*
Calgary	Fir*	Little Horse	Shouldice
Caroline	Fort Kent	Manyberries*	Smokey Heights
Cecil ^H	Fourth	Maple Glen	Spring
Cessford	Galahad	Marsh*	St. Anne
Chain	Gilby ^H	McLeod*	Strome* ^H
Charron	Girouxville E	Medicine River*	Sugden
Cheddarville	Golden Spike	Minehead	Sundance*
Chickadee* ^H	Gordondale*	Mitsue	Templeton
Clairmont	Graham	Namaka	Turner Valley* ^H
Clive	Graindale	Nanton	Utikuma
Coalbranch*	Grand Forks*	Nestow	Virginia Hills
Corbett ^H	Granor*	Nipisi	Wainwright
Crossfield E.* ^H	Halkirk* ^H	Niton	Wayne

VADER

Tim Vader, (continued)

Alberta (continued)

Whisky Creek*	Wild River*	Windfall*	Wroe*
Whitecourt	Willingdon	Wrentham	

Saskatchewan

Arcola	Griffin	Ralph	Weyburn
Cactus Lake	Kindersley	Red Jacket	
Fleming S. ^H	Moosomin	Redvers ^H	
Frobisher	Notting. N. ^H	Stouton	

British Columbia

Adsett*	Chetwynd	Halfway* ^H	Tommy
Blueberry	Chowade	Kelly Lake	Two Rivers
Bouchere	Eagle	Laprise* ^H	Union Kelly
Boudreau	Earring	Monias*	Valhalla
Brassey	Elleh	Noel	W. Buick
Buick ^H	Flatrock	Ojay	W. Stoddart* ^H
Bullmoose*	Fort St. John* ^H	Sundown	Wilder
Calahoo	Groundbirch*	Sunset ^H	

North West Territories

Fort Norman	K'Alo	Nogha	Tweed Lake
Hoosier Ridge	Langley	Norman Wells*	
K'Ahbami	Morrow Creek	Sammons	

MacKenzie Delta

Adgo

East Coast Offshore

GJOA

References

Steve Benko
Brian Burland
Greg Crowell
Ron Hill
Bob Yurkovich
Kel Johnston
Jeff Reid
Darcy Deibert

ConocoPhillips Canada
Talisman Energy Inc.
Huron Energy Ltd.
Duvernay Oil & Gas Ltd.
Duvernay Oil & Gas Ltd.
Alberta Clipper Energy Inc.
Claymore Energy Inc.
Chevron Canada Resources

VUKADINOVIC

Dan Vukadinovic, Ph. D. Earth Sciences, P. Geol.

Having received his B. Sc. Honors Geology from the University of Western Ontario, Dan continued to pursue his academic career graduating with a Ph. D. in Earth Sciences from Monash University, Australia in 1989. To enhance his 14 years experience as a geologist, Dan has taken industry courses such as Sample Well Logging from Canadian Stratigraphic, Bruce Baileys Carbonate Workshop and Doug Hayden's Drill Cuttings Course. Dan had consulted for the Yemen government and successfully publishing several important papers on lamproites, kimberlites, and Pacific Rim geology in international journals. Dan joined Pro Geo in the fall of 1997, and is now available for all aspects of Geological Wellsite Supervision.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Acadia Valley	Edson	Lomond	Spirit River
Ante Creek ^H	FBA*	Manyberries	Swan Hills
Battlesouth*	Ferrier	Medicine Hat	Tucker Lake
Bigoray	Fir*	Mitsue*	Valhalla
Cecilia*	Graindale	Obed*	Wild River*
Colt*	Hamburg ^H	Oldman	Wildhay*
Countess*	High River	Pedley*	Wintering Hills
Cranberry*	Hotchkiss	Pouce Coupe	Worsley
Dalehst	Inland	Puskwa*	Wroe
Dawson*	Kaybob S.	Seal*	

Saskatchewan

Gainsborough ^H	Steelman ^H
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British Columbia

Brassey	Groundbirch	Kotcho
Desan	Helmet*	Windfall ^H

International

Yeman Republic

References

Mike Fawcett	Midnight Oil & Gas Ltd.
Neil Stephenson	Duvernay Oil & Gas Ltd.
John van der Lee	Independent
Arden Bashforth	Devon Canada Corporation
Fred Laudel	Stonefire Energy Corp.

WALLIS

Kevin Wallis B. Sc. (Geol.)

Graduating from Brock University in 1994 with Honours in B.Sc. Geology, Kevin has worked primarily in the mining industry for the past 6 years. He has logged thousands of meters of cores in sedimentary environments for base metals and diamonds. Kevin started working for Pro Geo in the fall of 2000, where he spent two months as a well-site trainee and then sat on a winter drilling program on his own. Kevin has completed a downhole logging course with Schlumberger, the CanStrat Sample Evaluation course, and Doug Hayden's porosity and permeability workshop along with Peter Hews' fracture and structural feature evaluations in drill-cuttings course.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Akuinu	Homrim	Obed*	Spur*
Bellis	Hotchkiss*	Oberlin* ^H	Sutton*
Bigstone	Joarcam*	Pedley*	Swan Hills
Bilbo	Joffre	Pembina	Thunder* ^H
Cecil	Kaybob	Pincher Creek	Turner Valley ^H
Cecilia*	Killam	Pine	Wapiti*
Cessford	Lea	Placid	West Cove
Craigend*	Leman	Provost	Westerose
Cranberry	Marten Hills	Puskwa	Wetwin* ^H
Duncan	Medicine	Ribstone*	Wild River
Esther	Lodge	Shadow	Windfall
Fenn West	Milo	Shane	Worsley
Fir*	Mitsue	Simon	
Glen Park	Neerlandia* ^H	Simonette	
Grizzly	Norris	Sinclair	
Holmberg	Nosehill*	Smoky*	

British Columbia

Puskwa

References

John Jenson	ConocoPhillips Canada
Eric Pickle	Rocky River Petroleum Ltd.
Duane Strandberg	Talisman Energy Inc.
Dale Bolen	Primewest Energy Trust
Keith Bottriell	Canadian Natural Resources Ltd.

WASYLYK

Peter Wasylyk Geol. Technologist

Peter graduated from Sir Sanford Fleming College in May 1978 and worked for Esso Resources Canada Ltd. as a Wellsite Technologist until November 1979. During this time, he supervised wells throughout Alberta and British Columbia as well as in the Arctic and on the East Coast. In 1979, Peter began consulting independently and in December 1982 he joined Pro Geo Consultants. In 1989, Peter left Pro Geo to pursue other business ventures and re-joined Pro Geo in 2001. Peter has taken courses in Abnormal Pressure Technology, Basic and Intermediate Log Interpretation, Mud Logging, Clastic Facies and Carbonate Cores. Peter has recent experience at Tuk Peninsula and is currently available for Geological Wellsite Supervision throughout Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

40 Mile	Eastmont	Jean	Pembina
Altario*	Edra*	Joarcam	Peter
Amadou	Elk Point	Judy Creek* ^H	Provost*
Ante Creek*	Elnora*	Kakwa	Red Water
Bellis	Enchant	Kaybob South	Redland
Benton	Estuary	Kaybob*	Redwater*
Berland R. W.	Evi	Kehiwin	Rowley
Bigoray	Ewing Lk. ^H	Killam	Seiu Lake
Bouvier	Ferrier	Kitty	Simonette
Bow Island*	Fir	Leahurst	Snipe Lake
Brazeau River*	Fox Creek	Leckie	St. Anne*
Breton	Francis*	Leige	Sukwatamau*
Calling Lk W.*	Gainford	Lindbergh*	Sunset
Caroline	Ghost Pine*	Little Bow*	Two Creek
Cecil* ^H	Gilby	Malmo	Undefine
Cherhill	Golden	Marsh ^H	Vega* ^H
Cherpeta*	Golden Spike	McLean	Wabamun
Clair	Granada	Mitsue	Waskakigan
Clouston	Hanlan	Muskwa	Westcove
Colt	Harper*	Niton	Westeridge
Compeer*	Hayter	Oak	Westerose
Corbett* ^H	Hudson*	Okotoks*	Wetaskiwin
Cornwall	Hussar*	Oslo*	Wild River*
Doris* ^H	Iroquois	Oyen	Winter Hills*
Dunkirk	Jarrow	Peco*	

Saskatchewan

Battle Creek	Celtic	Rangeview	Steelman
Beacon Hill	Midale	East* ^H	Vidora

British Columbia

Blueberry*	Ft. St. John
Eagle	Sunset ^H

WASYLYK

Peter Wasylyk, (continued)

North West Territories

Arnak	Itiginkpak	Sammons	Wagnark
Atertak	Kumak	Tuk Peninsula*	
Beaufort Sea	Norman Wells	Tuktuk	
Elice	Paktoa	Unipkat	

Yukon

Kotaneelee

East Coast Offshore

GJOA

References

Glyn Webb	Devon Canada Corporation
Marc Marshall	Devon Canada Corporation
Nathan Bruder	West Energy Ltd.
Dale Wilson	Esso Resources Canada Ltd.
Bob Millan	Esso Resources Canada Ltd.
Steve Benko	ConocoPhillips Canada
Gord MacMahon	Trident Exploration
Robin Sandau	Avalon Exploration Ltd.
Darcy Deibert	Chevron Canada Resources

Kevin Whittier, Geol. Technologist

Kevin graduated in 1980 from the three year Geology Engineering Technology program at Cambrian College of Applied Arts and Technology in Sudbury, Ontario. Kevin joined Pro Geo Consultants in 1985, after working 5 years as a Wellsite Geologist and Mudlogger. Kevin has sat over 400 wells in Western Canada of which close to 90 were horizontal. Several of the horizontal wells were drilled under-balanced with conventional drilling rigs, service rigs and coiled tubing units. In 1998 Kevin completed a comprehensive sample, core and thin section study in the Wabamun formation in the Berland River West, Horse, Colt and Seaforth Strike areas. Kevin has also sat Wabamun wells in the Karr and Bilbo areas. Recently, Kevin has sat horizontal CBM wells. He has taken several industry and in house courses over the years and has completed the Bruce Bailey Carbonate Course and Doug Hayden's porosity and permeability evaluation course. Kevin is fully competent to work in all areas of Western Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aerial	Elmworth*	Kaybob	Rosevear
Alderson*	Elnora* ^H	Killam* ^H	Rowley*
Altario	Esther	La Geata	Rumsey*
Amber*	Evansburg	Larne*	Saddle Hills
Anatole	Fenn West*	Lator	Sapphire
Ansell*	Fir*	Lodgepole	Saxon
Bellis	Forestburg* ^H	Majorville	Sedalia*
Benton	Fox Creek	Marsh*	Shaw
Berland River*	Galahad* ^H	Mayerthorpe	Sheldon
Big Valley*	Gartley	McLeod*	Sibbald
Bigstone*	Ghost Pine* ^H	Medicine River	Spirit River*
Bilbo	Gift	Mikwan	Strome* ^H
Bingley	Gilby*	Millarville	Sturgeon Lake
Blindloss	Glenwood	Mitsue	Sundance
Bow Island	Golden Spike	Nanton	Sundre
Brassey	Grand Cache	Neerlandia* ^H	Superba*
Brazeau River*	Groat*	Nordegg	Swimming
Cardston	Haddock	Nosehill*	Sylvan Lake
Caroline	Halkirk	Obed*	Taber
Cecilia*	Halliday	OSLO*	Trochu*
Cindy	Haynes	Oyen*	Turner Valley
Clear Prairie	Hayter* ^H	Paddle River	Ukalta
Cliffdale	High Level	Pakowki	Utikuma
Cranberry*	Hines Creek	Pembina*	Valhalla
Crystal	Horse	Pine Creek	Vauxhall
Cutpick ^H	Hudson	Placid*	Vulcan
Cynthia	Hythe	Progress*	W. Drumheller
Dawson	Indian Cabins	Provost* ^H	W. Pembina*
Deer	Islay	Puskwa	Wapiti
Delia*	Jenner	Rainbow*	Watch
Doris* ^H	Joffre	Red Coulee	Wayne
Drumheller*	Judy	Redwater	White Rose
Eckville	Jumpbush*	Rich* ^H	Wild River*
Edson*	Karr ^H	Robb	Wildhay

WHITTIER

Kevin Whittier, (continued)

Alberta (continued)

Winagami	Winfield	Zama*
Windfall*	Wolf	

Saskatchewan

Kindersley	Lloydminster
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British Columbia

Attachie	Chetwynd	Mile 149	William's Lake
Blueberry	Fort Nelson	Pink Mountain	
Brassey*	Groundbirch*	Saturn*	
Buick ^H	Kotcho Lake	Sundown*	
Bullmoose*	Midwinter* ^H	Sunset* ^H	

North West Territories

Fort Liard	Colville Lake	Sammons
Colville	Norman Wells*	Tweed Lake

References

Chris Opekar	Canadian Natural Resources Ltd.
Dave Kelly	Canadian Natural Resources Ltd.
Pete Way	ConocoPhillips Canada
Jeff Packard	ConocoPhillips Canada
Rene' Levesque	Royal Sovereign Exploration
Wayne Merkel	Bonavista Petroleum
Robin Sandau	Avalon Exploration Ltd.
Claus Sitzler	Duvernay Oil & Gas Ltd.

WINDSOR

Dwayne Windsor, Geol. Technologist

Dwayne graduated from Sir Sanford Fleming College in May 1978 and worked in the mining industry until the fall of 2003 when he joined Pro Geo Consultants as a Wellsite Technologist. Prior to Pro Geo Consultants, Dwayne was project, logistics and general manager on several mining exploration programs, locally and internationally. During this time he was responsible for planning and conducting all aspects of exploration including diamond drilling. Dwayne has had extensive training at the wellsite as well as in-house sample and log instruction. He has also taken Doug Hayden's Porosity and Permeability and Peter Hews' Carbonate courses. Dwayne is currently available for Geological Wellsite Supervision throughout Canada.

Wellsite Experience (*Multiple Wells)

Alberta

Abee	Drum	Osborn	Sundan*
Alderson*	Mitsue	Rambiling	Wild River
Colt	Obed	Silver	
Decrene	Oldman	Spirit River*	

Saskatchewan

Batrum

British Columbia

Brassy*	Sundown*	Sunset*
Groundbirch*	Sunrise*	

References

Ron Hill	Duvernay Oil & Gas Ltd.
Claus Sitzler	Duvernay Oil & Gas Ltd.
Mike LaBerge	Intercept Resources Inc.
Duncan MacFarlane	EnCana Corporation
Paul McMillan	Transworld Oil & Gas Ltd.

Yousuf

Muhammad Yousuf, M. Sc. (Geol.), P. Geol.

Muhammad graduated with a B.Sc. in Geology & Sedimentology from the University of Karachi (Pakistan) in 1986, and a M. Sc. in Geology (1988) also from the University of Karachi. Muhammad worked for the Oil and Gas Development Company Ltd. in Pakistan as an Exploration/Development Geologist from 1997 to 1999 and again in 2003 as a Wellsite Geologist. During the winter of 2003/2004, he worked for Terracon Geotechnique Ltd. as a Wellsite Geologist on a tar sands project up in Ft. MacMurray Alberta. Muhammad joined Pro Geo Consultants in 2004. He has taken the following courses: an Introductory Logging course at SAIT, Doug Hayden's Porosity and Permeability, and Peter Hews' Carbonate course. Muhammad is available for wellsite supervision in all areas of Western Canada.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aldson	Doris* ^H	Leopard*	Stirling
Ante Creek*	Elkwater*	Long Coulee	Swan Hills
Brant	Harm	Lost	Thunder* ^H
Chauncey*	Hartell	Mannville	Vega
Claresholm	Hector	Medicine Hat*	Westerose ^H
Connemara	Inland*	Oberlin ^H	Wetwin ^H
Corbett* ^H	Judy Creek ^H	Okotoks	

Saskatchewan

Bryant^H

British Columbia

Gunnel* ^H	Kotcho* ^H	Sahtaneh ^H
Helmet* ^H	Peggo ^H	Sextet* ^H

References

John van der Lee	Independent
Kurt Armbruster	Compton Petroleum Corp.
Roley Fawcett	Compton Petroleum Corp.

Azam H. Zaidi, B. Sc. (Honors Geol.)

After receiving his B.Sc. (Geol.) in 1966, Azam completed several industry courses in Petroleum Geology and then joined Canadian Stratigraphic Service Ltd in 1968. Three years later, Azam became a Senior Geologist with Austin Exploration Ltd., working within Canadian Atlantic Offshore regions such as; the Scotian Shelf, Grand Banks and Labrador Shelf for six years. He later returned to CanStrat to work on the Aramco Project in Saudi Arabia and prepare subsurface geological studies in Western Canada. In 1977 Azam began geological wellsite supervision and has worked in most areas of Western Canada as well as several international venues.

Wellsite Experience (*Multiple Wells; ^HHorizontal Wells)

Alberta

Aerial	Deanne*	Little Bow	Redwillow*
Akuinu*	Drumheller*	Little Horse	Retlaw
Aldson	Eaglesham	Lloydminster*	Richdale
Anderson	Edson	Lomond	Ronalane
Ansell	Elmworth*	Loon	Rough Ck.*
Ante Creek N*	Elnora	Lovett River	Saddle Hills*
Anten	Erskine	Lynx	Sakaro
Bald	Ewing	Majeau	Sakwatamau*
Bashaw	Ferrybank*	Mannville	Shouldice
Beauvallon ^H	Fir	Marwayne*	Spirit River
Berland River*	Flat	Medicine River	Sundan
Birch* ^H	Fort Sask.	Mitsue*	Sunnynook*
Bittern Lake	Ft. Assn	Morgan	Swan
Blackfoot*	Glacier	Musreau	Swimming
Blueberry	Gold Creek*	Newby	Sylvan Lake*
Bow Island	Golden	Obed*	Trout
Brazeau River*	Goose River	Ochre	Turner Valley
Cache	Grand Forks*	Ogston	Ukalta
Carrot Creek	Halkirk*	Okotoks	Virginia Hills
Carstairs	Haynes	Open Creek	Virgo
Caw	Horse	Otter	Voyager* ^H
Cecilia*	Innisfail	Oyen*	W. Pembina
Cessford*	Jayar*	Panny	Waskahigan
Chard	Joffre	Peacock	West Cove
Chauvin*	Kakwa*	Pembina*	Whitehorse
Chigwell	Karr	Pica	Widewater*
Claresholm*	Keho	Pine Creek	Wild River*
Clay*	Kidney*	Placid	Wildhay*
Countess	Killam*	Pouce Coupe	Willesden Green*
Craigend*	Kitty	Prevo	Willingdon
Cranberry*	Klesk	Provost*	Windfall
Crossfield*	Leahurst*	Puskawaskau	Worsley
Cutbank	Leaman	Rainbow*	Wroe
David	Leduc	Rede*	Zama
Dawson*	Lindbergh*	Redwater*	

Azam H. Zaidi, (continued)

Saskatchewan

Alsask	Battrum	Gainsborough
Antler	Dahinda	

British Columbia

Adsett	Cecil*	Monais	Silver
Bear Flat	Crush	Montney	Siphon*
Beg*	Fireweed*	Nabesche	Stoddart*
Bernadet	Fort St. John	Ojay	Sundown
Birch* ^H	Grizzly*	Osprey	W Buick
Blueberry* ^H	Groundbirch*	Puskawaskau	Wilder
Boundary Lake	Halfway* ^H	Rigel ^H	
Brassey	Inga ^H	Septimus*	
Bullrush	Kilkerran*	Sierra	

Manitoba

Oak Lake	Pierson
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Northwest Territories

Deh Cho*	Arrowhead River
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International

Ecuador	Libya	Pakistan
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References

Matthew Reich	Berens Energy Ltd.
Ron Hill	Duvernay Oil & Gas Ltd.
Bob Yurkovich	Duvernay Oil & Gas Ltd.
Gerald Costigan	Open Range Energy Corp.
Steve VanSickle	Fairborne Energy Ltd.
Mike Laudel	Canadian Natural Resources Ltd.
Jeff Reid	Claymore Energy Inc.



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Geological Wellsite Report Summary

Pro Geo Consultant's wellsite reports consist of the following:

Well Summary of all pertinent well data.

Daily Summary of operations from spud to rig release.

Casing Summary with details of surface, intermediate and production casing.

Drill Stem Test Summary detailing all DST's.

Abandonment Program – details of plugging if necessary.

Geological Summary provides:

- An account of formations penetrated with emphasis on prospective horizons.
- Recommendations and geologic interpretations of samples, core, logs, and drill stem tests.

Formation Tops include sample and log tops, drilling depth and subsea depth.

Sample Descriptions of samples taken.

Core Summary – detailed core descriptions with coring times.

Sample and Core Log – detailed strip log, available at any scale (primarily 1:240).

An Appendix for additional information requested by our clients.

All wellsite reports are provided in a soft cover binding and are available on CD.



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Company References

Apache Canada Ltd.	Bill Clow
Argali Oil Inc.	Fred Mueller
Avalon Exploration Ltd.	Robin Sandau
Berens Energy Ltd.	Matt Reich
Bonavista Petroleum	Wayne Merkel
Calvalley Petroleum Inc.	Scott Barron
Canadian Natural Resources Ltd.	Robert Bercha, Chris Opekar, Dave Kelly, Juan Pablo Collazos, Harry Crabtree, Ken White, Christina Johnson, Mark Lenson, Jeff Wilson, Keith Bottrill, Mike Laudel
Canadian Forest Oil	Nicole Christensen, Ken Statham
Canol Resources Ltd.	Andrea Bell
Canetic Resources Trust	Marc Schroeder, Jeff Wallace
Chesapeake Operating, Inc.	Doug Johnson
Chevron Canada Resources	Darcy Deibert
Claymore Energy Inc	Jeff Reid
Compton Petroleum Corporation	Marc Junghans, Kurt Armbruster, Reed Woofter
ConocoPhillips Canada	Jeff Packard, Brad Barrie, John Aylward Pete Way, Shawn McCrea, Jason Smith, Steve Benko Gary Bissonnette, Robert Wentz, Eric Hanson, Wayne Howard, John Jensen
Cordera Energy Inc.	Doug Horel
Devon Canada Corporation	Rob Hughes, Gerry Yamada, Arden Bashforth, Marc Marshall, Vic Panei, Duane Avramenko, Glyn Webb, Bill Beaudoin
Delphi Energy Corp.	Tony Angelidis
Duvernay Oil & Gas Ltd.	Bob Yurkovich, Mike Rose, Neil Stephenson, Ron Hill, Claus Sitzler, Darren Lazaruk
EnCana Corporation	Christine Manion, Craig Weibe, Greg Neilson, Fred Livingstone, Duncan MacFarlane, Sam Quantz, Mike Leverman, Doug Putz, Glen Nevokshonoff
EnCana International	Kevin Bellman, Neil Godfrey,
Esso Resources Canada Ltd.	Ron Lyons, Bob Millan, Dale Wilson
Fairborne Energy Ltd.	Steve VanSickle, Dick Walls
Fort Smith Exploration Limited	Charlie Wohlford
Great Plains Exploration Inc.	Dave Weiss
Grizzly Resources Ltd.	Neil Warner
Huron Energy Corp.	Greg Crowell
Husky Energy Inc.	Andy Hogg, Wayne Dwyer, Dave Grawbarger, Lionel Stewart
Lario Oil and Gas Corp.	Duane Kohut
Marathon Canada Limited	Gary Benteau
Midnight Oil & Gas Ltd.	Mike Fawcett



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Company References (Continued)

M.L. Larson Geological Consultants	Murray Larson
Napa Energy Ltd.	Colin Emerson
Nexen Inc.	Jon Dola, Jonathan Graham, Michelle Saquet
Nexen Petroleum International Ltd.	Gord Salomons
Northrock Resources Ltd.	Don Sabo
Occidental (Ecuador)	Charle Gamba
Open Range Energy Corp.	Gerald Costigan
Painted Pony Petroleum Corp.	Walter Benstead, Bruce Mezei, Pat Ward
Paramount Resources	Clay Riddell, Mike Festeryga
Pegasus Oil and Gas Ltd.	Barry McNamara, Cam Fehr
Penn West Petroleum Ltd.	Peter Wuntke, Katherine Mitch, Tracy Theunissen
Propel Energy Corporation	Don Williams
Quicksilver Resources Canada Inc.	Francois Marachel
Rio Alto International	Brian Balazs, Heiner Klein
Rocky River Petroleum Ltd.	Eric Pickle
Royal Sovereign Exploration	Rene Levesque
Stonefire Energy Corp.	Fred Laudel
Talisman Energy Inc.	Duane Strandberg, Regan Palsgrove, Brian Burland
Tasman Exploration Ltd.	Randy Green
Thunder Energy Inc.	Tony Cadrin
Transworld Oil & Gas Ltd.	Paul McMillan
Trident Exploration	Mike Finn, Darren Tisdale, Gord McMahon
Trigger Resources Ltd.	Jim Prager
TriStar Oil and Gas	Eric Strachen
Vero Energy Inc.	Mike Kunert, Mario Parente, Kevin Yakichuk
Zorin Exploration Ltd.	Wayne Toole

Independents

Jim Mott	P.Geol.
Bev Pfeffer	P.Geol.
Wilf Talbot	P.Geol.
John van der Lee	P.Geol.
Peter Hoyer	P.Geol.
Mike Dumestre	P.Geol.



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Fee Schedule – Domestic (Effective September 1, 2006)

Geological Wellsite Supervision

Alberta, B.C., Saskatchewan, and Manitoba	Senior	\$750.00/day
	Junior (less than 2 years)	\$700.00/day
Frontier		rates negotiable
One man build and/or horizontal sections		\$100.00/day extra
Operation of special equipment		\$75.00/day

Gas Detection Supervision

Installation and/or removal of equipment	\$200.00 each
Hot wire operation	\$75.00/day

Other Geological Services

Core and sample studies (Longer term fees negotiable)	\$80.00/hour
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Vehicle Charges

All Areas	\$1.00/km
Minimum charge of 100 km/day	

Meals and Expenses

Flat rate (If camp meals not provided)	\$50.00/day
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Accommodations and Other Expenses

Cellular Phone/Fax/Computer	\$50.00/day**
Cellular Phone (when Satellite Phone is provided)	\$25.00/day
Cellular Phone (2 nd man on Horizontal Well)	\$25.00/day
Clothing allowance for invert wells	\$25.00/day
The Mole (Invert Mud Sample Washer)	\$40.00/day
Other expenses per receipts	

** N.B. If telephone charges exceed \$50.00/day, the additional amount will be invoiced.

Reports

2 copies	No charge
Additional copies	\$20.00/copy
Color striplogs available upon request.	at cost

Domestic rates are subject to change.



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Fee Schedule – International (Effective September 1, 2006)

Geological Wellsite Supervision

Rates negotiable depending on location

Project Management/Geological Studies

Project Management – rate contingent upon project.

Core and sample studies in Canada \$500.00US/day

Regional studies in Canada \$500.00US/day

Accommodations and Other Expenses

Accommodations, meals and transportation or other related

Expenses additional to day rate.

Reports

2 black and white copies No charge

Additional copies \$20.00/copy

Color striplogs available at an additional charge

***Rates do not include transportation, accommodations or other related expenses.**

International rates are subject to change.