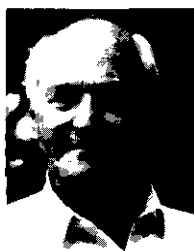


BIOGRAPHIES



JOHN CARD received a B.Sc. in electrical engineering in 1969. From 1969 until 1988 he was employed with Suncor Inc. and from 1988 until the present he has been with Technica Petroleum Services Ltd.

KEN DUCKWORTH, see biography and photograph in December 1993 *Canadian Journal of Exploration Geophysics*, Vol. 29, p. 452.



OTTO R. FRIEDENREICH is a geophysical consultant in Calgary. He was educated in Switzerland and obtained an M.S. degree in geology in 1954 and a Ph.D. in geophysics in 1958 from the Swiss Federal Institute of Technology in Zurich, Switzerland. In 1959 he joined Shell Canada and worked in all major on-shore and off-shore basins and fold-

belts of Canada. Since his retirement from Shell in 1984 he has worked as an independent geophysical consultant in the field of interpretation of geological/geophysical information in hydrocarbon basin analysis. He is consulting domestically and internationally in Africa, Asia and South America. Otto is a Senior Associate of Alconsult International Ltd. of Calgary.



KIM HEAD received a B.Sc. in geophysics and an M.B.A. from the University of British Columbia in 1978 and 1986, respectively. From 1978 to 1980 he was with Gulf Canada Exploration, from 1981 to 1984 Saudi, ARAMCO, and from 1985 to 1989 the Royal Bank of Canada and the Vancouver Stock Exchange. Since 1990 he has been with Technica Overseas Ltd.



IRENE KELLY is a native Newfoundlander who is completing her B.Sc. (Honours) degree in geophysics at Memorial University in 1995. During her undergraduate career, Irene has won a multitude of awards including the Chevron Canada Resources Scholarship, the Canadian Institute of Mining and Metallurgy Silver Jubilee Scholarship, the CSEG scholarship, the Canada

Scholarships Program Award and the GAC student prize. Irene worked as a summer employee for Amoco Canada in 1993 and as a member of the Memorial University Seismic Imaging Consortium during the summer of 1994. She is doing her undergraduate honours thesis on seismic deconvolution and inversion.

ED KREBES, see biography and photograph in December 1993 *Canadian Journal of Exploration Geophysics*, Vol. 29, p. 453.

LARRY LINES, see biography and photograph in December 1993 *Canadian Journal of Exploration Geophysics*, Vol. 29, p. 454.



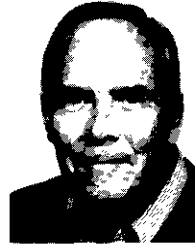
UPENDRA MAN SINGH PRADHAN received an M.Sc. degree in geology with first class honours from Punjab University, Chandigarh, India in 1972. Mr. Pradhan has accumulated wide experience in the field of petroleum geology of Nepal working as a geologist at the Department of Mines and Geology from August 1971 to July 1993. He was promoted to

Senior Geologist in July 1993. In total, he has 25 years of experience in regional and detailed geological mapping of the sedimentary basins of Nepal as a well site geologist, seismic data interpreter and in source and seal studies for petroleum exploration in Nepal. From August 1984 to July 1986, he served as Treasurer of the Nepal Geological Society. Currently, he is affiliated with the Nepal Geological Society, Kathmandu, Nepal, the Indian Geologist Association, Chandigarh, India, and the Geological Society of India, Bangalore, India.



RAJENDRA B. SHRESTHA received a Ph.D. in geology and geophysics from the University of Hawaii at Manoa in 1991. He had previously received a degree in geology and a diploma in geology, with scholastic achievement, from Tribhuvan University, Kathmandu, Nepal in 1979 and 1976, respectively.

As a geologist at the Petroleum Exploration Promotion Project, Department of Mines and Geology, since 1980, working as a team geologist as well as independently carrying out geological studies of the sedimentary basins of southern Nepal, he has obtained wide experience in various petroleum exploration activities. Currently, he is Executive Secretary of the Nepal Geological Society, Kathmandu, Nepal, and, also, a member of the East-West Centre Association, Honolulu, Hawaii.



JOHN TWYMAN received a B.Sc. in geology from McGill University in 1958, a D.I.C. in research engineering from Imperial College in 1959 and a Ph.D. from the University of London in 1969. From 1959 until 1970 he was employed with Chevron Standard, from 1970 until 1973 with BP Canada and from 1973 until 1975 with Elf Oil, Canada. From

1975 until the present he has been President of Twyman Geological Consultants.



ANDY SKUCE graduated with a B.Sc. in geology from the University of Sheffield in 1975 and an M.Sc. in applied geophysics from the University of Leeds in 1977. After a year as a seismic processor with Petty Ray Geophysical in London, he joined the Marine Geophysics Unit of the British Geological Survey in Edinburgh where he worked

for three years interpreting industry seismic data and potential field data in the North Sea and the British North Atlantic margins. In 1981, he moved to Calgary with Aquitaine Co. of Canada, a company subsequently acquired by Canterra Energy and later by Husky Oil. With these companies he has worked as an exploration geophysicist in the Beaufort Sea, the Alberta Plains and on international projects. For three years he was seconded to OMV AG in Vienna to work on a Husky/OMV joint venture in Libya. His current position is with Husky's Foothills group. He has contributed to published articles on basin formation mechanisms, the Faeroe-Shetland Channel, the seismic expression of Nisku reefs, and frontal structures in the Alberta Foothills.



JINMING ZHU received his B.S. and M.S. degrees in applied geophysics in 1985 and 1988, both from Petroleum University in China. He worked for the Bureau of Geophysical Prospecting in China as a research geophysicist from 1988 until 1994 when he began his postgraduate studies at the Memorial University of Newfoundland. He is currently working

toward his Ph.D. in applied seismology. His main areas of interest include seismic data processing, imaging, velocity analysis and borehole seismics. He is a member of the SEG, CPS (Chinese Petroleum Society) and CGS (Chinese Geophysical Society).



O.L. (LEE) SLIND is a geological consultant and Vice-President of Alconsult International Ltd. of Calgary, Alberta. He graduated with a geological engineering degree from the University of Minnesota in 1954. During the next 30 years, he worked for Shell Canada as a field geologist, foothills and frontier technical specialist, regional exploration

manager and manager of geology. For three years, he was an exploration advisor for Shell's international operations in the Middle East and Denmark. He has been a consultant for the past 10 years, working in the western Canadian foothills, the Philippines, Nepal and East Africa.