RESUME

NAME	**JOHN YU**
BIRTH DATE	**August 17, 1950**
CITIZENSHIP	**Canadian**
ADDRESS	**7536 Manzanita Place, Burnaby, British Columbia, Canada V3N 4X1 Phone: 604 525 6896 Email: johnyu19@gmail.com**
EDUCATION	**Bachelor of Science in Metallurgical Engineering, 1974, University of Alberta**

PROFESSIONAL MEMBERSHIPS:

Registered Professional Engineer in the Province of British Columbia. Registered Professional Engineer in the State of Texas (1985 to 1991) and in the Province of Alberta (1976 to 1984).

HEALTH	**Excellent**
MARITAL STATUE	**Married with two children**

EXPERIENCE:

May 1981 to Present Petroleum Engineering Consultant and President of **Petrotech Engineering Ltd.** in Burnaby, B. C.

The Company performs independent engineering and economic evaluation of domestic and international, onshore and offshore oil and gas properties and related production and processing facilities including geological and reservoir studies, drilling including horizontal wells, completion, production, stimulation prognosis of oil and gas wells, wellhead and waterflood injection facilities, gas processing plants, compressor and pump stations, and pipeline systems. Some of the evaluations are being used by junior public companies for filing of statement of material facts and prospectuses to the Provincial Securities Commissions, Stock Exchanges, the United States Securities and Exchange Commission, and banking institutions. The international work experience included countries in Nicaragua, Guatemala, Colombia, Peru, Argentina, New Zealand, Australia, Indonesia, Thailand, United Arab Emirates, Russian Federation, Kazakhstan, Cameroon, Namibia, Ghana, and Morocco. In June, 1991, the Company acts as the petroleum consultant for the British Columbia Securities Commission in reviewing oil and gas evaluations relating to public issuers seeking preliminary prospectuses or re-activation and reviewing of continuous disclosure documents on oil and gas related activities by public companies. In March, 2002, the Company also acts as the petroleum consultant for the Ontario Securities Commission and the Toronto Stock Exchange.

August 1994 to June 2004 Instructor and former Program Head, Petroleum and Natural Gas, **British Columbia Institute of Technology** in Burnaby, B. C.

I was a full-time instructor who was responsible to teach a two-year diploma course in petroleum engineering technology to first and second year students. My petroleum courses were reservoir fluids, design of drilling and completion programs, electric log evaluation, design of production equipment and facilities, reservoir evaluation, petroleum sketching, design of gas processing plant, crude oil refining methods, and unit operations of various heat exchangers, evaporators, distillation and cooling towers. I also attended a study course in instructional development at the Learning Resources Unit.

October 1988 to May 1989 Vice-President and Director of **Veronex Resources Ltd.** in Vancouver, B. C.

Veronex Resources Ltd. is an international natural resource public company with oil and gas producing properties in Indonesia and U. S. A., a gold mine in British Columbia, and potential interests of forestry products in Indonesia. My work was to oversee the engineering and production of the Company's oil and gas properties in Indonesia, Alberta, Saskatchewan and Wyoming together with the evaluation of potential oil and gas property acquisitions.

June 1979 to April 1981 Engineering Specialist at **CanOcean Resources Ltd. (**formerly **Lockheed Petroleum Services Ltd. until July 1980)** in New Westminster, B. C.

My work was involved in the design of offshore oil and gas production facilities including subsea completion procedures, subsea manifold centres, subsea wellhead and flowlines, platform production equipment and subsea pipelines. CanOcean Resources have designed and installed subsea production facilities in the Gulf of Mexico, North Sea and the Garoupa field in offshore Brazil. I also served as a **WORLD BANK** consultant in oil and gas regulations and policies to the Government of Nicaragua in 1980.

June 1977 to June 1979 Production and Transmission Engineer at **Northwestern Utilities Limited** in Edmonton, Alberta.

Northwestern Utilities Limited is a public gas utilities Company operating in central and northern Alberta. My work was involved in the design and installation of gas production and transmission facilities in one of the biggest gas fields (Viking-Kinsella) in Alberta and some smaller gas fields in central Alberta. The production work also involved in the drilling and completion of gas wells, reservoir studies, well testing and evaluations.

August 1975 to June 1977 Project Engineer at **Reintjes Engineering Ltd.** in Edmonton, Alberta

The company is a petroleum consulting engineering firm which provides oil field equipment design and installation of pipeline systems, gas processing and compression facilities, wellhead,

tank battery facilities and pump stations. My work was involved in all the above design and installations including cost estimates, procurement, supervision of construction and start-up.

June 1974 to July 1975 Maritime Engineer in the **Canadian Armed Forces**, Victoria, B. C.

I was a naval lieutenant in the Maritime Engineering Branch and served onboard HMCS Saskatchewan in the marine engineering department. My work was involved in steam generation, propulsion, maintenance of machinery, administrative and naval duties. With the experience in operating the boiler and engine rooms, I also earned a fourth class steam ticket.

April 1968 to April 1978 **Canadian Armed Forces (Militia)**, Edmonton, Alberta.

I joined the Militia when I was in high school as a private and left as a major commanding an artillery battery in the 20th Field Regiment. I also served as a troop commander on regular duty as a captain with the First Regiment, Royal Canadian Horse Artillery of the 4th Mechanized Brigade in Lahr, Germany.