



GEOEXPLORERS INTERNATIONAL, INC.

a Colorado Corporation

USA

Active in Energy and Minerals Since 1974

LIST OF CLIENTS

by

Dr. Jan Krason and Ryszard A. Korol



LIST OF CLIENTS AND COUNTRY LOCATION

(listed in accordance to the time of performance, client's name and country location)

Dr. Jan Krasoń and Ryszard A. Korol

MINISTRY OF INDUSTRY, LIBYA

Reassessment of the Mallahat Al Bariqah salt deposits, Geological Report, region of Abu Kammash (Pisida-Sebkha), Tripolitania, Libya (management and supervision of all phases of exploration, which resulted in the discovery of 171 M tons of NaCl-bedded salt and 31 M tons of potassium salts in the brine):

Reassessment of the drilling results, geological study, and laboratory analysis of all data and the "Report on the hydro-geological conditions and groundwater reserves in the Giosh area, Tripolitania, Libya"; for Geolibya Consultants and Operators. Tripoli, Libya, 1975.

ASARCO, INC., ARIZONA

Report and supplementary report regarding preliminary geologic reconnaissance for copper deposits in the southern Roskruge Mountains, Arizona:

Report for the company with illustrations. Denver, Colorado, June 1970.

ASARCO, INC., TEXAS AND OKLAHOMA

Summary of the exploration reconnaissance for copper deposits and recommendation for drilling in north-central Texas and Oklahoma:

Report for the company with illustrations. Denver, Colorado, October 1971.

ASARCO, INC., ARIZONA

Discussion on the origin of native copper mineralization in Superior Area, Arizona:

Report for the company. February 1972.

ASARCO, INC., OKLAHOMA

The results of logging and geochemical examination of the cutting samples from oil wells in southern Oklahoma:

Report for the company plus illustrations (drawings, diagrams, appendices, etc.). Denver, Colorado, April 1972.

ASARCO, INC., NORTH-WEST USA AND SOUTH-WEST CANADA

Evaluation of the discovery potential for the base and precious metals within the Metallogenic Belt Province (north-west United States and south-west Canada):

Report for the company, with 21 figures plus photographs, illustrations, tables, drawings and appendices. Denver, Colorado, April 1973.

ANACONDA CORP., TEXAS, OKLAHOMA, NEW MEXICO

Paleogeographic evidence, potential resources and occurrences of the copper-bearing mineralization in the U.S. Permian Basin and exploration recommendations:

Report for the company with 10 figures, 2 tables. Tucson, Arizona, September 1974.

ANACONDA CORP., TEXAS

Discovery potential and exploration procedure for stratiform ore deposits in selected areas of Colorado and Utah:

Report for the company with illustrations and appendices. Tucson, Arizona, October 1974.

ANACONDA CORP., SOUTH-WEST USA AND SOUTH-WEST CANADA

Program and guidance for geologic field reconnaissance and subjects considerations pertaining to the stratiform copper and silver deposits in the Belt Metallogenic Province (northwest United States and southwest Canada):

Report for the company, 64 pgs. plus appendices. Tucson, Arizona, September 1974.

OCCIDENTAL MINERALS CORP., FAR EAST OF RUSSIA AND KAZAKHSTAN AND AUSTRALIA.

Geology and economic evaluation of the Udokan and Dzhezkazga copper ore bodies:

Report for the company with illustrations and appendices. Tucson, Arizona, October 1974.

INTERCONTINENTAL ENERGY CORP., WORLD-WIDE STUDY

Characteristics and examples of radioactive and nonferrous mineralization associated with geothermal waters:

Report for the company, 123 pgs. with illustrations and appendices. Tucson, Arizona, October 1974.

ST. JOE MINERALS CORP., MISSOURI

Comments and opinion on St. Joe Minerals Corp. Mines in the Viburnum lead-zinc district, southeast Missouri:
Report for the company. Bonne Terre, Missouri, April 1975.

ST. JOE MINERALS CORP., EGYPT AND SUDAN

Program for the geological exploration in Egypt and Sudan:
Report for the company with illustrations. New York, N.Y., April 1975

ST. JOE MINERALS CORP., EGYPT

Exploration recommendations and comments resulting from the geological reconnaissance in Egypt:
Report for the company. New York, N.Y., July 1975.

ST. JOE MINERALS CORP., ARIZONA

Recommendations for exploration targets in southern Arizona:
Report for the company with illustrations and appendices. New York, N.Y., April 1975.

ST. JOE MINERALS CORP., COLORADO

Evaluation of the uranium deposits potential in Colorado and the Central High Plains:
Report for the company with 24 figures, 7 tables, and 7 appendices. New York, N.Y., January 1976.

OCCIDENTAL MINERALS CORP., WORKSHOP FOR PROFESSIONAL STAFF

Topics for presentation and discussion during the workshop on the stratiform ore deposits as an exploration program:
Report for the company with illustrations and appendices. Denver, Colorado, August 1975.

WYOMING MINERALS CORP. (SUBSIDIARY OF WESTINGHOUSE CORP), VIRGINIA

Discovery potential for uranium deposits in Virginia:
Report for the company with 14 plates, 6 figures and 3 tables. New York, N.Y., February 1976.

WYOMING MINERALS CORP., NORTH EASTERN USA

Potential for sedimentary uranium deposits in the northeastern United States:
Report for the company with illustrations. Denver, Colorado, 1976.

WYOMING MINERALS CORP., PENNSYLVANIA, NEW JERSEY - NEW YORK

Evaluation of uranium deposits in eastern Pennsylvania and New Jersey-New York Highlands:
Report for the company with illustrations, tables, etc. Denver, Colorado, February 1977.

WYOMING MINERALS CORP., PERMIAN BASIN - USA

Potential copper and uranium deposits potential in the U.S. Permian Basin:
Report for the company with illustrations. Tucson, Arizona, April 1977.

WYOMING MINERALS CORP., MONTANA

Evaluation of uranium deposits potential in the Boulder Batholiths, Montana, considering its comparison with analogous geological conditions of relevant uranium mining districts:
Report for the company with illustrations. Billings, Montana, August 1977.

WYOMING MINERALS CORP., EASTERN USA

Results of a reconnaissance trip to the eastern United States and initial exploration for uranium deposits in the area of Virginia:
Report for the company with illustrations. Denver, Colorado, November 1977.

WYOMING MINERALS CORP., COLORADO

Preliminary Report on evaluating uranium deposits potential in the Sangre de Cristo Mountains, Colorado:
Report for the company plus illustrations. Houston, Texas, December 1977.

EXXON CORP., SOVIET UNION AND CENTRAL EUROPE

Formation processes, classification and geology of various types of uranium deposits in the Soviet Union and Central Europe, and implications for similar exploration targets:
Report for the company with 49 figures, 21 tables, and appendices. Houston, Texas, October 1976.

OCCIDENTAL MINERALS CORP., COLORADO AND KANSAS

Preliminary evaluation of uranium deposits potential in selected areas of southeastern Colorado and southwestern Kansas:
Report for the company with illustrations. Lakewood, Colorado, May 1978.

OCCIDENTAL MINERALS CORP., COLORADO AND KANSAS

The results of the preliminary reconnaissance and recommendations for more detailed examination for the uranium bearing occurrences in the area of Colorado:

Report for the company. Golden, Colorado, December 1978.

OCCIDENTAL MINERALS CORP., COLORADO AND KANSAS

The results of the preliminary reconnaissance and recommendations for more detailed examination for the uranium bearing occurrences in the area of Colorado:

Report for the company. Golden, Colorado, December 1978.

WYOMING MINERALS CORP., VIRGINIA

Uranium deposits potential in Virginia:

Report for the company with illustrations. Golden, Colorado, January 1979.

WYOMING MINERALS CORP., PENNSYLVANIA

Uranium deposits potential in Virginia:

Report for the company with illustrations. Golden, Colorado, January 1979.

OCCIDENTAL MINERALS CORP., AUSTRALIA

Uranium deposits in Australia - concepts in exploration for new deposits and new districts:

Report for the company with illustrations. Sydney, Australia, June 1980.

ESSO EASTERN CORP., FEDERAL REPUBLIC OF GERMANY

An outline of the exploration considerations and program for stratiform ore deposits associated with Zechstein strata of Hessen and Bavarian Regions, Federal Republic of Germany:

Report for the company. Denver, Colorado, July 1980.

ANACONDA CORP., ARIZONA

Seminar for professional staff on "Principles and concepts in exploration for stratiform ore deposits":

Seminar material and Report for the company. Denver, Colorado, January 1981.

ST. JOE MINERALS CORP., COLORADO

Uranium deposits potential in the northern part of the Denver Basin, Colorado:

Report for the company, 47 pgs. plus illustrations. Denver, Colorado, April 1981.

SHELL OIL CANADA RESOURCES LTD., ATLANTIC PROVINCES OF CANADA

Review of the reconnaissance trip to the Atlantic Provinces of Canada and recommendations for exploration considerations:

Seminar material and Report for Shell Canada Resources Limited. Calgary, Alberta, January 1982.

SHELL OIL CANADA RESOURCES LTD., ATLANTIC PROVINCES OF CANADA

Favorability factors, priorities and exploration program for sediment-hosted ore deposits in the Atlantic Provinces of Canada:

Report for Shell Canada Resources Limited. Calgary, Alberta, February 1982.

UN - UNITED NATIONS DEVELOPMENT PROGRAM (UNDP), HAITI

Project evaluation and exploration work plan for gold and base metal deposits in northeastern Haiti:

Report for UNDP. New York, N.Y. and Port-au-Prince, Haiti, December 1981.

UN - UNITED NATIONS DEVELOPMENT PROGRAM (UNDP), HAITI

Evaluation of the gold deposits potential in the Mont Organise project area (northeastern Haiti) and the exploration Program:

Report for UNDP. New York, N.Y. and Port-au-Prince, Haiti, April 1982.

UN- UNITED NATIONS DEVELOPMENT PROGRAM (UNDP), HAITI

Evaluation of the exploration results, reassessment of gold-copper deposits potential, and recommendations for further work in the Mont Organise project area, northeastern Haiti:

Report for UNDP. New York, N.Y. and Port-au-Prince, Haiti, March 1983.

UN- UNITED NATIONS DEVELOPMENT PROGRAM (UNDP), DOMINICAN REPUBLIC

Exploration program for gold deposits in the Miches area, Dominican Republic:

Report for UNDP. New York, N.Y. and Santo Domingo, Dominican Republic, June 1982.

U.S. BUREAU OF LAND MANAGEMENT (BLM), ARIZONA AND NEW MEXICO

Geology, energy and mineral resource's assessment in the Sonoran Desert and Mexican Highlands, Arizona and New Mexico including following reports: - Arizona Kofa, Maricopa, Bill Williams, Hot Springs, Kitt Peak, Sonora, Wymola; New Mexico - Socorro, Armendaris, Carrizozo, Manzano, Humphrey Canyon, Salt Lake, San Augustin and San Luis: Study area and reports covered 51 Wilderness Study Areas:

Open File Reports for USA Ministry of Interior - BLM completed in 1982 and 1983.

NEWMONT MINING CORP., UZBEKISTAN

"Economic geology of Muruntau – the World's largest gold deposit". Extensive study of the flotation tailings storage facility (TSF) that resulted in subsequent Newmont's investment over \$200 million and production of ~500,000 ounces per year of gold at a cost ~\$200/oz.:

Extensive study and unpublished Report for the company with 125 pgs. of text with numerous graphic illustrations and tables. New York, N.Y., September 1984.

KOROL CREATIONS, INC. & KOROL NATURAL RESOURCES, INC., GHANA

Evaluation of the gold and diamonds deposits potential in Ghana. Consulting on the possibility of a joint venture with the government of Ghana in the gold mining project in cooperation with the biggest and most experienced Polish state companies including: Bumar, Dromex, Budimex, Chemadex, etc.:

Unpublished Report for the companies plus attachments. New York, N.Y., May 1987.

KOROL CREATIONS, INC. & P. Z. „KORTEX”, GHANA

Consulting on the possibility of a joint venture in the jewelry manufacturing project together with the Government of Ghana. The project was initiated by the President of Ghana, Jerry J. Rawlings and a former Chief of Defense of Ghana, General Ashley-Lassen. Negotiations involved establishing a jewelry industry by proven expertise in western production techniques, machinery, and thorough knowledge of the world jewelry market:

Unpublished Report for the companies plus attachments. New York, N.Y., January 1988.

POTENTIAL INVESTORS, POLAND

An outline for development of some mineral resources in Poland:

Unpublished Reports for the clients. December 1989.

REEVALUATION OF THE B-3 OIL DEPOSIT OF PETROBALTIC

Evaluation of oil deposits potential on Baltic coastline of Poland:

Unpublished Report for investors. December 1989.

POTENTIAL INVESTORS, SOVIET UNION

Opportunities in mining and petroleum ventures in the Soviet Union:

Unpublished Reports for the clients. December 1989.

CYPRUS MINERALS, INC.

Metalliferous black shales and associated ore deposits as exploration for new targets:

Unpublished Report for the company. March 1990.

POTENTIAL INVESTORS IN THE SOVIET UNION, POLAND AND CZECHOSLOVAKIA

Potential for some mining developments in the Soviet Union, Poland, and Czechoslovakia:

Unpublished Report for the clients. March 1990.

UN - UNITED NATIONS DEVELOPMENT PROGRAM (UNDP), PHILIPPINES

Economics of exploitation of chromite ore deposits on Dinagat Island, Philippines:

Unpublished Report for UNDP. June 1990.

ASARCO, INC., POLAND

Consulting on the joint venture opportunity with KGHM Polish Copper, S, A.:

Report for the company. October 1990.

AMAX CORP., POLAND

Expedient entry into the mining business, including opportunity in reprocessing of the KGHM's flotation tailings in Poland:

Unpublished Report for the company. March 1991.

POTENTIAL INVESTORS, POLAND

Proposal for the development of the oil fields and exploration for new hydrocarbon deposits in the Baltic Sea – offshore of Poland:

Unpublished feasibility study for the clients. June 1991.

POTENTIAL INVESTORS, HAITI

Proposal for promotion and exploration of hydrocarbon deposits in onshore and offshore Haiti:
Unpublished proposal for the clients. December 1990.

U.S. BUREAU OF MINES (USBM), RUSSIA AND FORMER SOVIET REPUBLICS

Geoexplorers International, Inc. has been awarded a contract by the U. S. Bureau of Mines (USBM) to gather information and data for its Minerals Availability System (MAS), which included 34 mineral commodities of the entire former Soviet Union. MAS. That has included mineral resources assessment and determining the mining and ore processing technology and its capacity. Performance of the Contract involved Geoexplorers professional staff and about 30 Soviet professionals and several scientists:

Numerous Profile Reports of MAS have been completed, but because of highly dangerous flying on Aeroflot aircraft, by warning of the U.S. Department of State, the U. S. Bureau of Mines stopped the execution of the Contract (after its advancement in about 30%).

POTENTIAL INVESTORS, UKRAINE

Notes on oil and gas deposits in Ukraine:
Unpublished Reports for the clients. April 1992

BHP MINERALS CORP., FORMER SOVIET UNION INCLUDING UKRAINE

Summary of zircon, ilmenite and associated heavy mineral deposits in the former Soviet Union:
Unpublished Summary Report for the company. April 1992.

BHP MINERALS CORP., UZBEKISTAN

Investment opportunity in the development of the Khandiza lead, zinc, copper and silver ore deposit in the Republic of Uzbekistan:
Report for the company. April 1992.

BHP MINERALS CORP., RUSSIA

Profile report on Central titanium-zirconium placer deposit, Tambov Region, Russia:
Report for the company. June 1992.

AMAX CORP., UZBEKISTAN

Charmitan and Guzhumasi gold deposits, Samarkand Region, Republic of Uzbekistan:
Report for the company. June 1992.

AMAX CORP., UZBEKISTAN

Kyzylmasi, Kochbulak, Kayragach gold deposits and Angaren ore beneficiation plant, Tashkent Region, Republic of Uzbekistan:
Summary Report for the company. July 1992.

BHP MINERALS CORP., RUSSIA

Profile report on Lukoyanov zirconium and titanium deposit, Nizhny Novogorod Region, Russia:
Report for the company. July 1992.

BHP MINERALS CORP., UKRAINE

Profile report on Malyshev (Samatkan) titano-zirconium ore deposit, Dniepropetrovsk Region, Republic of Ukraine:
Report for the company. July 1992.

BHP MINERALS CORP., KAZAKHSTAN

Profile report on Malyshev (Samatkan) titano-zirconium placer deposit, Dnepropetrovsk Region, Republic of Ukraine:
Profile Report for the company. July 1992.

COASTAL OIL CORP., TEXAS

Minbulak oil deposit in Fergana depression, Republic of Uzbekistan:
Report for the company. July 1992.

BHP MINERALS CORP., KAZAKHSTAN

Profile report on Obukhovskoye titanium-zirconium placer deposit, Kokchev Region, Kazakhstan:
Report for the company. July 1992.

BHP MINERALS CORP., KOMI REPUBLIC, RUSSIA

Profile report on Yarega titanium placer deposit, Republic of Komi, Russia:
Unpublished Report for the company. July 1992.

AMAX CORP., KAZAKHSTAN

Daugyztai, Amantaitai, and Vysokovoltneye gold deposits, Navoi Region, Republic of Uzbekistan:
Unpublished Report for the company. September 1992.

BHP MINERALS CORP., RUSSIA

Profile report on the Beshpagir titanium-zirconium ore deposit, Stavropol Territory, Russia:
Unpublished Report for the company. December 1992.

BHP MINERALS CORP., UKRAINE

Profile report on the Volchansk titanium and zirconium placer deposit, Dnepropetrovsk, Ukraine:
Unpublished Report for the company. December 1992.

BHP MINERALS CORP., RUSSIA

Proposal for the processing of the Norilsk 1 Technogenic deposit, Russian Federation:
Unpublished Proposal for the company. April 1993.

BHP MINERALS CORP., RUSSIA

Business plan for the development of the Norilsk Technogenic deposits, Russian Federation:
Unpublished Business Plan for the company. September 1993.

ECHOBAY MINERALS CORP., RUSSIA

Profile report on the Pokrovskoye gold deposit, Amur region, Russian Federation:
Unpublished Report for the company. April 1994.

J. P. MORGAN, POLAND

Proposal for the technical advisory in the privatization of the KGHM Polish Copper S. A.:
Unpublished Report for the bank. New York, N. Y., 1994.

GUYANA INTERNATIONAL INVESTMENT CORP. Ltd., VENEZUELA

Development of the Guyana gold and diamond-bearing concessions in Venezuela:
Unpublished Report for the company. Caracas, Venezuela, June 1996.

INITIATING OUR OWN AND INDEPENDENT PROJECTS EXAMPLES FROM RECENT YEARS

PROJECT I – „PRECIOUS METALS IN THE WESTERN USA”

Exploration proposals for precious metals, including gold and platinum group metals (PGMs), rare earth elements (REEs) and other metals in ore deposits in "sediment-hosted" sedimentary rocks, particularly metals found in black shales in the western states of USA.

** Independent research and analysis of the content of the above-mentioned metals in ore using our own innovative and proprietary "6M-EX" technology for extraction of all metals from black shales.*

PROJECT II – „PRECIOUS METALS IN THE KGHM FLOTATION TAILINGS”

Independent testing of all precious metals, including gold, silver and platinum group metals (PGMs), rare earth elements (REE) and other metals contained in the three tailings storage facilities: "Gilów", "Wartowice", "Żelazny Most" and from current production of KGHM Polska Miedź, S.A.

** Independent research and analysis of the content of the above-mentioned metals in post-production waste of KGHM Polska Miedź S.A. using own innovative and proprietary technology "6M-EX" for extraction of all metals from black shales.*

PROJECT III – „PRECIOUS METALS IN THE EASTERN USA”

Exploration proposals for precious metal deposits, including gold and platinum group metals (PGMs), rare earth elements (REEs) and other metals in "sediment-hosted" ore deposits, particularly metals found in black shales in the eastern states of USA.

** Independent research and analysis of the content of the above-mentioned metals in ore using our own innovative and proprietary technology "6M-EX" for extraction of all metals from black shales.*

PROJECT IV – „CARIBBEAN OIL & GAS”

Oil and gas exploration proposals in the "Seven Exploration Prospects" in the selected Caribbean Petroleum Province.

PROJECT V – „SHALE GAS DEPOSITS IN POLAND”

Shale gas exploration proposals in Poland.

OWN AND INDEPENDENT PROJECTS ABOUT DR. JANA KRASONIA:

- **Book** - Gathering materials for a book under the title "The Geologist" concerning the life and achievements of Dr. Jan Krasoń.
- **Film** - Gathering materials for a documentary film entitled "The Geologist" concerning the life and scientific achievements of Dr. Jan Krasoń.
- **Foundation** - Drawing up the statute of the Jan Krasoń Foundation.