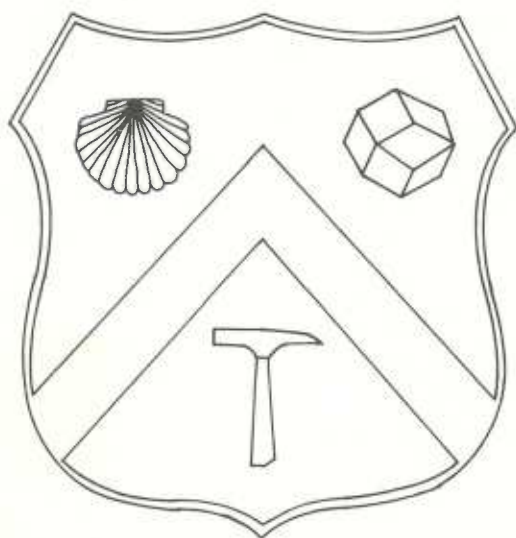
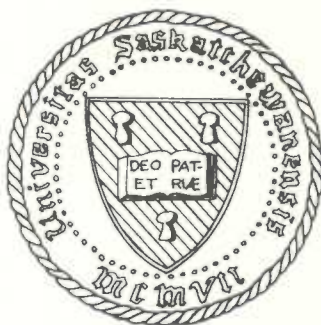


1970

GRADUATES

Arts and Science Geology
Geological Engineering
Geological Engineering (Geophysics)
Mining Engineering
Graduate Studies



University of Saskatchewan

SASKATOON

ACKNOWLEDGMENTS

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Gulf Oil Canada Ltd.

Hudson's Bay Oil and Gas Ltd.

This booklet published by the Ore Gangue Society is a means of introducing senior and graduate students in Geology, Geological Engineering, Applied Geophysics, and Mining to the Mineral and Petroleum industries.

It is the policy of the Department of Geological Sciences to cover the whole field of geology or mining in a comprehensive and evenly balanced review without emphasis on some branches and a relative neglect of others at the undergraduate level, and only at the graduate level is the student allowed to specialize. Students in Engineering (Geological, Geophysics, and Mining) are required to take introductory and advanced classes in the basic cognate sciences (Chemistry, Mathematics and Physics). Students in Arts and Science are required to take the introductory classes in the above cognate sciences and are strongly advised to take the advanced classes.

Additional information may be obtained from the Department of Geological Sciences.

A.R. Byers,

Head-Department of Geological Sciences

FACULTY

Braun, W.K., Ph.D., Tübingen, 1958: Micropalaeontology and Stratigraphy.
Byers, A.R., Head of Department, Ph.D. McGill, 1936: Structure, Precambrian, Mineral Deposits.
Caldwell, W.G.E., Ph.D., Glasgow, 1957: Palaeontology, Stratigraphy.
Coleman, L.C., Ph.D., Princeton, 1955: Mineralogy, Geochemistry.
Gendzwill, D.J., Ph.D., Sask., 1968: Geophysics.
Hajnal, Z., Ph.D., Manitoba, 1970, Geophysics.
King, M.S., Ph.D., Univ. of California, 1964: Rock Mechanics.
Kupsch, W.O., Ph.D., Michigan 1950: Pleistocene, Geomorphology.
Langford, F.F., Ph.D., Princeton, 1960: Petrology and Precambrian Geology.
McDonald, J.A., Ph.D., Wisconsin, 1963: Economic Geology.
Palmer, R.F., B.E., McGill, 1935: Mining Engineering.
Sobering, E.A., B.Sc., Queen's, 1955: Mining Engineering.
Stauffer, M.R., Ph.D., Canberra, 1964: Structural Geology.
Wardlaw, N.C., Ph.D., Glasgow, 1961: Sedimentology and Geochemistry.

ADJUNCT PROFESSORS:

Arnold, R.G., (Head Geological Division, S.R.C.), Ph.D., Princeton, 1958: Mineral Deposits, Geochemistry of Sulphides.
Christiansen, E.A., Ph.D., Illinois, 1959: Pleistocene, Ground Water.

RESEARCH ASSOCIATES:

Meneley, W.A., Ph.D., Illinois, 1964: Pleistocene, Ground Water.
Smith, J.R., Ph.D., Princeton, 1954: Petrology, Geochemistry of Silicates.
Steeves, Margaret, W., Ph.D., Harvard, 1959: Palynology.

POSTDOCTORAL FELLOW:

Kursfurst, P.P., Ph.D., Charles U., 1968: Rock Mechanics

GEOLOGICAL SCIENCES: COLLEGE OF ARTS AND SCIENCE

Students intending to make Geology or Exploration geophysics their particular field of interest are recommended to take the four-year program leading to the B.Sc. Honours degree, or the B.Sc. Advanced degree.

The B.Sc. Advanced program in Geology is as follows:

Curriculum: first year

Geology
Chemistry
Mathematics
Physics or Biology
Approved class from the
Humanities or Social Sciences

Curriculum: second year

Mineralogy & Petrology I
Optical Mineralogy
Descriptive Geometry
Structural Geology
Chemistry
One of
Biology
Physics
Mathematics
Approved class from the Hu-
manities or Social Sciences

Curriculum: third year

Mineralogy & Petrology II
Sedimentation
Invertebrate Palaeontology
Surveying
Field Geology
A class from Natural Sciences
(not in Geology)
Approved class from the
Humanities or Social Sciences

Curriculum: fourth year

Stratigraphy
Mineral Deposits
Mineral Exploration or
Exploration Geophysics
An elective from any area
An approved elective from the
Humanities or Social Sciences

Students who intend to take the B.Sc. Honours should complete the first two years of the above program and consult the Head of the Department before the end of their second year.

For the student wishing to work towards a B.Sc. Advanced in Exploration Geophysics the following is the recommended program:

Curriculum: first year

Geology
Mathematics
Physics
Two approved classes from the
Humanities or Social Sciences

Curriculum: second year

Chemistry
Mineralogy & Petrology I
Mathematics
Two classes in Physics

Curriculum: third year

Structural Geology
Sedimentation
Principles of Solid-earth
Geophysics
Exploration Geophysics
Physics
A class from the Humanities
or Social Sciences

Curriculum: fourth year

Stratigraphy
Mineral Deposits
Special Problems in Exploration
Geophysics
Mathematics
A class from the Humanities
or Social Sciences

ARTS AND SCIENCE



Ken W. Bohrsen Age: 27 Single

Saskatoon Address : 710 - 10th St., Saskatoon, Sask.
 Course : B.Sc. Adv. - May 1971
 Experience : Sask. Dept. of Min. Resources
 Canadian Nickel Co. (Ontario)
 McGill & Associates, N.W.T.
 Canadian Nickel Co., N. Manitoba

Job Preference : Geological Exploration
 Date Available for Work : May, 1971
 Location Preferred : Yukon



Greg Cave Age: 23 Married

Saskatoon Address : #37 - 3209 - 7th St. E. Saskatoon, Sask.
 Course : Geology - 1971 - B.Sc. - Advanced
 Experience : Summer 1970 - Exploration - Kaiser Resources Ltd.
 Job Preference : No preference
 Date Available for Work : May 1971
 Location Preferred : North America



Wayne Fillo Age 20 Single

Saskatoon Address : 1020 College Drive, Saskatoon, Sask.
 Course : Honours - Geology - May 1971
 Experience: : P.E. Geology - Northern Sask.
 : Sed. Geology - Northwest Territories.

Job Preference : Exploration Geology
 Date Available for Work : May 1971
 Location Preferred : Calgary, Alta.
 Scholarships : 1st year - Chevron Standard Ltd.
 2nd year - Chevron Standard Ltd.
 3rd year - Honours Scholarship



Valary L. Kennedy Age: 20 Married

Saskatoon Address : 33 - 3105 - 7th St. E. Saskatoon, Sask.
 Course : B.Sc. - Spring 1971
 Experience : 1969 - Flin Flon Mines Ltd.-Field Work in area.
 1970 - Spring - Retrieval Programming for min. claims
 1970 - G.S.C. - Ottawa

Job Preference : Mine Geology or Exploration
 Date Available for Work : Spring 1971
 Location Preferred : Open



David Lambden

Age: 21

Married

Saskatoon Address : #8 - 2 Summers Place, Saskatoon, Sask.
 Course : Geology - May 1971
 Experience : Summer of 1970 with Rio Tinto in foothills of Alta.
 Job Preference : Exploration Geologist
 Date Available for Work : May 1971
 Location Preferred : Open



Rod R. MacQuarrie

Age: 23

Single

Saskatoon Address : 314 Ave. M. North, Saskatoon, Sask.
 Course : B.Sc. Adv. - Spring 1971
 Experience : Prospecting, Logging Core, Geological Mapping,
 Spotting of Drill Holes, Geochemical Exploration,
 Geophysical Interpretation.
 Job Preference : Self-employed, Various Exploration Proposals
 Date Available for Work : Spring 1971
 Location Preferred :



Donald Priest

Age: 25

Married

Saskatoon Address : 1633 - 2nd Ave. N., Saskatoon, Sask.
 Course : B.Sc. - May, 1971
 Experience : Dept. of Mineral Resources - summers 1969, 1970
 (senior assistant)
 Job Preference : Hard Rock
 Date Available for Work : May 1, 1971
 Location Preferred : no preference



James Reynolds

Age: 22

Single

Saskatoon Address : 9 MacDermid Cres., Saskatoon, Sask.
 Course : B.Sc. Advanced (Spring 1971)
 Experience : Summer of 1968 with Ontario Dept. of Mines - jr. ass't
 Summer of 1969 with Ontario Dept. of Mines - senior
 assistant
 Summer of 1970 with Amoco Canada Petroleum Co. Ltd.
 Job Preference : Petroleum Industry
 Date Available for Work : May, 1971
 Location Preferred : Western Canada



Foon K. Der Age: 21 Single

Saskatoon Address : 1409 Early Drive, Saskatoon, Sask.
Course : Geol. Eng. - May 1971
Experience : Summer - 1969 - Texaco Canada Ltd., Anderson-Horton Rivers, Field Assistant
 Summer - 1970 - Imperial Oil Ltd., Edmonton
Job Preference : Petroleum Exploration
Date Available for Work : May-June, 1971
Location Preferred : No Preference



Wayne Dybvig Age: 21 Single

Saskatoon Address : 2707 - 7th St. E. Apt. 1., Saskatoon, Sask.
Course : Geological Eng. - B.E. 1971
Experience : Geological mapping in the shield region of Northern Manitoba
Job Preference : Open
Date Available for Work : May 1971
Location Preferred : B.C., Yukon, Australia



Charles Thomas Harper Age: 21 Single

Saskatoon Address : #2 - 906 - Sask. Cres. E., Saskatoon, Sask.
Course : Geological Engineering, Spring 71
Experience : 1970 - Geology and Geochemical exploration for porphyry copper deposits with COMINCO
 1969 - Junior assistant on a geological mapping party with the Sask. Dept. of Mineral Resources
 1968 - General office work in Regina, general work in geology and mining recorder's offices in Uranium City, Sask., with DMR
Job Preference : Exploration
Date Available for Work : May 1, 1971
Location Preferred : None, Northern Sask. if possible.
Scholarships : 1967 Sask. Gov't
Thesis Topic : Not known at this time



Richard Ippolito Age: 22 Single

Saskatoon Address : 1322 - 12th Street, East, Saskatoon, Sask.
Course : Engineering, Spring 1971
Experience : Junior Assistant, Prospecting, Core Logging and splitting, surveying, Geochem. Sampling. Geowest Services Limited, Strathcona Project, Magda Lake, Baffin Island
Job Preference : Hard Rock Exploration or Mine Geology
Date Available for Work : About End of May
Location Preferred : No Preference
Scholarships : Gov't of Sask. Grade Twelve - \$500 Scholarship
Thesis Topic : Not Known



Walter D. Melnyk

Age: 20

Single

Saskatoon Address : 1709 - Ave. B North, Saskatoon, Sask.
 Course : Geological Engineering - Spring 1971
 Experience : Field Assistant for Imperial Oil Enterprises Ltd.
 Job Preference : Minerals or Oil Exploration, undecided.
 Date Available for Work : Spring 1971
 Location Preferred : No preference, willing to travel great deal.



Gordon D. Phillips

Age: 21

Single

Saskatoon Address : 1136 - 11th St. E., Saskatoon, Sask.
 Course : Geological Engineering - Spring 1971
 Experience : G.S.C. mapping in North B.C. - Summer 1969
 Imperial Oil Enterprises Ltd. - geochem. in S.E.
 B.C. Summer - 1970
 Job Preference : Field Geology
 Date Available for Work : May 1, 1971
 Location Preferred : Good Geology and Few Trees and such.
 Scholarships : Sask. Gov't (67-68 term)
 Thesis Topic : undecided



Duane Sly

Age: 21

Single

Saskatoon Address : 2322 William Ave., Saskatoon, Sask.
 Course : Geological Engineering - 1971
 Experience : 1 summer - Open Pit Mine, Pipe Lake, Manitoba
 Job Preference : Open
 Date Available for Work : May, 1971
 Location Preferred : Open



Eric Syme

Age: 21

Single

Saskatoon Address : 2226 Albert Ave., Saskatoon, Sask.
 Course : Geological Engineering - Spring 1971
 Experience : 2 summers surveying in N.W.T. with Geodetic Survey
 : Summer of 1970 with Shell Canada on Field party in
 N. Richardson Mtns., N.W.T.
 Job Preference : Exploration
 Date Available for Work : Spring 1971
 Location Preferred : W. or N. Canada
 Scholarships : Sask. Gov't Scholarship
 U. of S. Undergraduate scholarship
 Thesis Topic : Not yet known

GEOLOGICAL SCIENCES: COLLEGE OF ENGINEERING

The courses of study prescribed for the Bachelor of Science in Engineering (B.E.) extend over four years. Required subjects in the first two years are the same for Geological, Geophysics Option, and Mining Engineering.

Curriculum: first year	Curriculum: second year
General Chemistry	Surveying
English	Graphics II
Engineering Tutorial	Statics & Dynamics
Graphics I	Thermo & Physical Chemistry
Engineering Analysis I	Measurements
General Introductory Mathematics	General Geology
Introductory Calculus	Calculus
Mechanics, Heat & Sound	Electricity, Magnetism, Light &
Physical Education	Modern Physics

GEOLOGICAL

Curriculum: third year	Curriculum: fourth year
Programming of Engineering Problems	Soil Mechanics
Mineralogy & Petrology I	Thesis
Optical Mineralogy	Public Speaking
Structural Geology	Elements of Administration
Mathematical Methods	Specifications & Agreements
Mathematical Methods	Mineralogy & Petrology II
Palaeontology	Sedimentation
Exploration Geophysics	Stratigraphy & Historical Geol.
Introduction to Mining	Mineral Deposits
Political Economy	Mineral Exploration
	Sedimentary Aquifers
	Rock Mechanics

GEOPHYSICS OPTION

Curriculum: third year	Curriculum: fourth year
Three Classes in Electrical Engineering	Public Speaking
Programming of Engineering Problems	Elements of Administration
Mineralogy & Petrology	Specifications and Agreements
Structural Geology	Stratigraphy & Historical Geology
Introduction to Exploration Geophysics	Mineral Deposits
Physics of the Earth	Potential Field Methods in Geophysics
Introduction to Well Logging	Electrical Field Methods in Geophysics
Geophysics Field Class	Seismic Field Methods in Geophysics
Elective	Political Economy
	Elective

MINING

Curriculum: third year

Curriculum: fourth year

Fluid Mechanics
Political Economy
Introduction to Mineralogy &
Petrology
Structural Geology
Mathematical Methods
Mathematical Methods
Introduction to Mining
* Mining Field Trips
Engineering Reports & Seminar
Mining Engineering I
Mine Surveying
Mining Engineering II
Mineral Processing I

Electrical Engineering
Soil Mechanics
* Programming of Engineering Problems
Mechanics of Materials
Thesis
Public Speaking
Specifications and Agreements
Economic Mineral Deposits
Mineral Exploration
Engineering Reports & Seminar
Organization and Administration
Mine Design
Mining Engineering III
Rock Mechanics



Wayne Richard Wagner

Age: 21

Married

Saskatoon Address : 1008 Aird St., Saskatoon, Sask.
 Course : Geological Engineering - Spring 1971
 Experience : Field Assistant for Imperial Oil Enterprises Ltd.
 (Minerals Section)
 Job Preference : Open
 Date Available for Work : Spring, 1971
 Location Preferred : (1) Australia, (2) Canada, (3) ----

GEOLOGICAL ENGINEERING
 (Geophysics Option)



Lynn Anderson

Age: 22

Single

Saskatoon Address : Apt. #2, 6 Summers Place, Saskatoon, Sask.
 Course : Engineering Geophysics, Fall 1971
 Experience : Two summers with Saskatchewan Dept. of Mineral
 Resources as Geological Assistant.
 Job Preference : Open
 Date Available for Work : Unknown
 Location Preferred : Open



Doug Lypkie

Age: 21

Single

Saskatoon Address : 1109 - 101 Cumberland Ave. S., Saskatoon, Sask.
 Course : Eng. Geophysics - 1971
 Experience : 1 summer - field experience in geology.
 Job Preference : Geophysics
 Date Available for Work : June 1971
 Location Preferred : Any
 Scholarships : Kimberly Clark Scholarship



James McClure

Age: 21

Married

Saskatoon Address : 2126 Broadway Ave., Saskatoon, Sask.
 Course : Engineering Geophysics; Spring, 1971
 Experience : (1) Surface party for 1 summer in Northern Manitoba
 (2) One summer in Imperial Oil's Exploration Dept.
 Job Preference : Soft Rock
 Date Available for Work : Spring, 1971
 Location Preferred : None



Neil Rutherford Age: 21 Single

Saskatoon Address : 1221 - 14th St. E., Saskatoon, Sask.
 Course : Engineering Geophysics - Spring 1971
 Experience : Summer 1970 in Exploration, Geophysical Atlantic
 Richfield, Canada, Labourer in Underground
 Summer 1968 - Cambell Red Lake Goldmines, Red Lake, Ontario ✓
 Job Preference : Geophysics
 Date Available for Work : May, 1971
 Location Preferred :



Gary Vincent Severson Age: Married

Saskatoon Address : 1322 College Drive, Saskatoon, Sask. ✓
 Course : Spring 1971
 Experience : Geophysical Experience with Mobil Oil
 Surveying with Ducks Unlimited
 Job Preference : Geophysics
 Date Available for Work : Spring 1971
 Location Preferred : Calgary

MINING ENGINEERING



Andrew Fediuk Age: 22 Single

Saskatoon Address : 2505 Broadway Ave., Saskatoon, Sask.
 Course : Mining Eng. 1971
 Experience : 1½ years Thompson Mill
 1 summer u/g at Birch Tree (Thompson, Manitoba)
 1 summer u/g at Craigmont, (Merritt, B.C.)
 Job Preference : Mine Engineer
 Date Available for Work : June 1971
 Location Preferred : Canada
 Scholarships : Grade 12 - Provincial Government (\$500)
 Thesis Topic : Big Hole Drilling (Raise Bore)



Ernest G. Holinaty Age: 21 Single

Saskatoon Address : 134 - 109th Street, Saskatoon, Sask.
 Course : Engineering, May 1971
 Experience : Hudson's Bay Oil and Gas Co. Ltd., Calgary, Alta.
 1969
 Craigmont Mines Ltd., Merritt, B.C. 1970
 Job Preference : Undecided
 Date Available for Work : Not Definite (July 1st)



Gerry Krause

Age: 23

Married

Saskatoon Address : #9-104-104th Street, Saskatoon, Sask.
 Course : Mining Engineering 1971
 Experience : 1 year - COMINCO Potash
 1 summer - Sullivan Mine Kimberley
 Job Preference : Mining Engineer
 Date Available for Work : May 1971
 Location preferred : Canada



Rob McIvor

Age: 21

Single

Saskatoon Address : #18-16-20th St. W., Saskatoon, Sask.
 Course : Mining Engineering 1971
 Experience : Exploration - 1 summer
 INCO - 1 summer
 Sherritt Gordon Mines - 1 summer
 Job Preference : Mining Engineer
 Date Available for Work : June 1971
 Location Preferred : Free World
 Scholarships : Sherritt Gordon Mines Ltd. Scholarship
 Thesis Topic : Shaft Sinking at Fox Lake; Contracts & Negotiations



Wayne Nelson McKee

Age: 21

Married

Saskatoon Address : #406 - 101 Cumberland S., Saskatoon, Sask.
 Course : Mining Engineering - Spring 1971
 Experience : Exploration Mapping - Ontario Dept. of Mines
 Underground Work - Craigmont Mines Ltd.
 Job Preference : Mining Engineer
 Date Available for Work : June 1, 1971
 Location Preferred : None
 Scholarships : Saskatchewan Gov't Entrance Scholarship
 Maudsley-Edmunds Memorial Scholarship
 Book Prize - Society of Professional Engineers of
 Sask., Chevron Standard Scholarship
 Thesis Topic : Mine Ventilation improvements at Craigmont Mines
 Ltd., Merritt, B.C.

Syn-crude



Ed Skene

Age: 29

Married

Saskatoon Address : 11-C Latham Place, Saskatoon, Sask.
 Course : Mining Engineering, 1971
 Experience : ½ years - miner, geologist - Kerr-Addison Gold
 Mines
 4 years - Shaft engineer - AMC Construction
 Job Preference : Mining Engineering
 Date Available for Work : June 1st.
 Location Preferred : Canada, Sweden



Leo Tremblay Age: 21 Married

Saskatoon Address : 1124 - 11th St. E., Saskatoon, Sask.
 Course : B.E. in Mining Engineering
 Experience : Craigmont Mines Ltd. (1 summer)
 Eldorado Nuclear Ltd. (1 summer)

Job Preference : Mining Engineer
 Date Available for Work : June 1971
 Location Preferred : Anywhere

GRADUATE STUDIES - MASTERS

PHOTO
NOT
AVAILABLE

Paul Bateman Age: 25 Married

Saskatoon Address : 129 - 112th St., Saskatoon, Sask.
 Course : M.Sc. 1971
 Experience : Summer - INCO, North. Ont. (Cochrane District)
 Summer - COMINCO, Artic Islands (Cornwallis, Is.)
 Summer - Mobil Oil, Artic Islands (Axel Heiberg,
 Cornwall and Ringness Is.)
 2 years after grad - Amax Exploration Inc. out of
 Toronto (Blind River U., Manitoba N. belt, Sturgeon
 Lake (NW Ont) base metals)

Job Preference : Economic Geology
 Date Available for Work : Unknown
 Location Preferred : Open
 Thesis Topic : Chemical and Mineralogical Variations in the
 country Rock of the Lamaque Grenodiorite Stock



David S. Kennedy Age: 23 Married

Saskatoon Address : 33 - 3105 - 7th St. E., Saskatoon, Sask.
 Course : M.Sc. Spring 1971
 Experience : 1966 - Hudson Bay Mining & Smelting Co.
 1967 - Centennial Canoe Team
 1968 - Hudson Bay Mining & Smelting Co. - Flin
 Flon and Yukon
 1969 - Canoe Racing in Eastern & Western Canada
 1970 - Kaiser Resources Ltd. - Geologist on Geochem.-
 Geology - Drilling project in Yukon

Job Preference : Mine Geology or Exploration
 Date Available for Work : Spring 1971
 Location Preferred : Open
 Scholarships : Sask. Government Entrance
 College of Grad. Studies Unit Scholarship

Thesis Topic : Ore Genesis and Textural studies of Hanson Lake
 Lead-Zinc ore body



Bernard Laplante Age: 22 Single

Saskatoon Address : 1110 Ave. W. North, Saskatoon, Sask.
 Course : M.Sc. 1972
 Experience : N. Saskatchewan - Geochemical survey in Temiscamougue, Quebec - Summer 1967.
 Geochemical survey and geologic mapping in Gaspe Peninsula, Quebec - Summer 1968.
 Geologic Mapping in Chibougamau, Quebec - Summer 1969.
 UERSO Geologic mapping and U. and base metals prospecting in the Wollaston fold belt (Wollaston Lake Area) Summer 1970.
 Job Preference : Only where in Canadian Shield (mapping or Prospection)
 Date Available for Work : May 1, 1971
 Location Preferred : Canada
 Thesis Topic : Calc-Silicates Rocks and Marble metamorphic facies in the Wollaston Lake area



Adrain Leuschen Age: 24 Married

Saskatoon Address : 2311 - Lorne Ave., Saskatoon, Sask.
 Course : M.Sc.
 Experience : 3 Summers Legal Surveys (64,66,67)
 1 Year on Alta. Resources R/R (65)
 3 Summers Foundation Consulting and Contracting (68,69,70)
 Job Preference : Rock Mechanics in Mining
 Date Available for Work : May 15, 1971
 Location Preferred : None
 Thesis Topic : Microseismic Emission from Stressed Rocks

PHOTO
 NOT
 AVAILABLE

Melvin G. Lomenda Age: 23 Single

Saskatoon Address : 9 - 1904 Main St., Saskatoon, Sask. ✓
 Course : M.Sc. 1972
 Experience : 1966 - G.S.C., Manning Park, B.C.
 1967 - G.S.C., Yellowknife, N.W.T.
 1968 - Imperial Oil, Edmonton
 1969 - Gulf Minerals Co. Wollaston L., Sask.
 1970 - Gulf Minerals Co., Sault Ste. Marie, Ontario and Mont-Laurier, P.Q.
 Job Preference : Open
 Date Available for Work : Summer, 1972
 Location Preferred : Open
 Thesis Topic : Sedimentology of the Upper Bearpan Formation in Cypress Hills, Sask.



Grant Streeton Age: 22 Single

Saskatoon Address : #7-2901-7th St. E., Saskatoon, Sask. ✓
 Course : M.A. - Spring 1971
 Experience : 1968, summer work, Wellsite Geology with Imperial Oil in Rainbow and Zama Lakes.
 1969, summer field season with AMOCO Canada Petroleum Co. Ltd. in Richardson Mountains - Junior Geologist
 Job Preference : Exploration
 Date Available for Work : Spring, 1971
 Location Preferred : Western Canada
 Scholarships : University of Saskatchewan Honours Scholarship, 1968-1969; National Research Council Bursary, 1969-1970; University of Sask. Graduate Fellowship, 1970-1971
 Thesis Topic : The middle Devonian Winnipegosis Formation of West-Central Saskatchewan

GRADUATE STUDIES - DOCTORATE



Ja-Hak Koo Age: 31 Married

Saskatoon Address : 817 - 14th St. E., Saskatoon, Sask.
 Course : Ph.D.
 Experience : Geological Survey of Korea 1963-1965
 Kennco Explorations (Western) Ltd., Summers - 1966-67 and 1968-69.
 Job Preference : Economic Geologist
 Date Available for Work : Spring, 1971
 Location Preferred : Open
 Scholarships : Graduate Assistantship
 Thesis Topic : Massive sulfide deposition, wall rock alteration and metamorphism



Om P. Malik Age: 27 Single

Saskatoon Address : 280 Carleton Drive, Saskatoon, Sask.
 Course : Ph.D. 1970
 Experience : One year of Teaching in India.
 One year with Geol. Survey of India.
 One summer job with Trigg Woollett & Assoc.
 Job Preference : Any
 Date Available for Work : Sept. 1971
 Location Preferred : Anywhere
 Scholarships : University Grants Commission's fellowship in India
 N.R.C. Bursary (1967-69)
 N.R.C. (Grant in aid)
 Thesis Topic : "Phase equilibria in the Fe-Ni-S System."



Amar Chandra Mukherjee

Age: 35

Married

Saskatoon Address : Dept. of Geological Sciences, U. of S., Saskatoon Sask.
 Course : Ph.D. in Precambrian Geology, Dec. 1970
 Experience : 4 Years of research and field experience in Precambrian areas of the Canadian and Indian Shields.
 Job Preference : Field exploration or Research jobs
 Date Available for Work : May 1971
 Location Preferred :
 Thesis Topic : Precambrian geology of the Flin Flon area, Manitoba-Saskatchewan



Avinash Chandra Nautiyal

Age: 28

Single

Saskatoon Address : Dept. of Geol. Sciences, U. of S., Saskatoon, Sask.
 Course : Ph.D.
 Experience : 2 summers mapping and field work in Nfld.
 3 summers mapping and field work in the Lower Himalayas (N. India), Central and East India
 2 years - Technical Assistant (Geologist) in the Oil and Natural Gas Commission, Dehra Dun, India
 Job Preference : Open
 Date Available for Work : Spring, 1971
 Location Preferred : Open
 Scholarships : Graduate Fellowship N.R.C. Grant (Nfld) N.R.C. Grant (Saskatoon)
 Thesis Topic : Biotratigraphy and microfaunas of the Upper Devonian of Alberta, Saskatchewan and the Great Slave Lake region



Marilyn G. Truscott

Age: 25

Married

Saskatoon Address : Dept. of Geol. Sciences, U. of Sask., Saskatoon Sask.
 Course : Ph.D., 1972
 Experience : Summer 1970 - Field work, Sweetgrass Hills, Montana
 Summer 1969 - Electron probe analysis of nickel-containing mineral; Employer - Dr. L.C. Coleman, U. of S.
 Summer 1967 X-ray studies on feldspars, Employer Dr. F.F. Langford. U. of S.
 Summer 1966 B.A. Oil Company, Calgary
 Job Preference : Research & Exploration
 Date Available for Work : May, 1971
 Location Preferred : Open
 Scholarships : G.S.C. and N.R.C. Research Grant; Hantelman Post-grad Scholarship for Women, J. Fredan Scholarship; Sask. Gov't Entrance Scholarship
 Thesis Topic : Geochemistry and Petrology of the Igneous Rocks of the Sweetgrass Hills, Montana