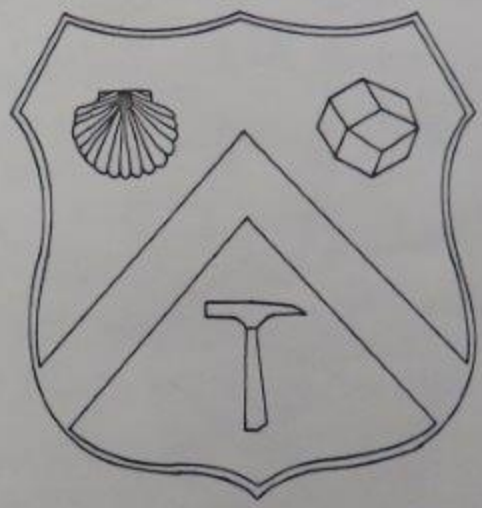


E.A. Sobbing

1966/67

GRADUATES

- Arts and Science Geology
- Geological Engineering
- Geological Engineering (Geophysics)
- Mining Engineering
- Petroleum Engineering and Ground Water Geology
- Graduate Studies



University of Saskatchewan

SASKATOON

UNIVERSITY OF SASKATCHEWAN
 U 275
 ARCHIVES

ACKNOWLEDGMENTS

The Ore Gangue wishes to acknowledge the following company for its financial assistance and encouragement in making this booklet possible:

International Nickel of Canada 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.

In the ordinary (three year) B.A. degree course it is impossible for a student to take all the basic classes in Geology. Therefore, he is advised to come back for a fourth year in order to complete these classes. Most of our students have taken this advice, and upon successful completion of the fourth year they are awarded a certificate stating that they have completed a course equivalent to the four-year Honours Course.

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.
Burke, K.B.S., Ph.D., Leeds, 1961: Applied Seismology and Exploration Geophysics.
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.
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.
Palmer, R.F., B.E., McGill, 1935: Mining Engineering.
Stauffer, M.R., Ph.D., Canberra, 1964: Structural Geology.
Thomson, S.A., B.Sc., (Saskatchewan) Instructor - Geology and Surveying.

Research Associates:

- Arnold, R.G., Ph.D., Princeton, 1958: Mineral Deposits, Geochemistry of Sulphides.
Christiansen, E.A., Ph.D., Illinois, 1959: Pleistocene, Ground Water.
Meneley, W.A., Ph.D., Illinois, 1964: Pleistocene, Ground Water.
Smith, J.R., (Head, Geological Division), Ph.D., Princeton, 1954: Petrology, Geochemistry of Silicates.
Steeve, Margaret, W., Ph.D., Harvard, 1959: Palynology.

GEOLOGICAL SCIENCES: COLLEGE OF ARTS AND SCIENCE

The College of Arts and Science offers courses leading to the degree of Bachelor of Arts. Studies for the degree may be undertaken in either an ordinary or an honours course. An ordinary course extends over three years and includes fifteen classes. An honours course requires four years and twenty classes, for the degree with honours.

Curriculum : Ordinary Course

1. English 102
2. French 102 or another language
3. Political Economy
4. History 102 or Philosophy 101
5. A class in each of four of Biology, Chemistry, Geography, Geology, Mathematics, Physics
6. Three other classes (making four in all) in Geology
7. Four electives of which at least two are in a subject in which the student already has credit for a class

Honours Course

The honours course consists of twenty classes and a comprehensive examination and normally takes four years. At least ten of these classes will be taken in geology and others will be taken in the same subject or in cognate subjects.

Formal admission to an honours course is not granted before the end of a student's second year, after he has successfully completed at least ten classes in the ordinary course and has earned an average of at least seventy per cent in all classes taken.

Curriculum : Honours Course

1. Eight compulsory general classes

English 102
 French 102 or another language
 Political Economy
 History 102 or Philosophy 101
 General Chemistry
 General Geology
 Elementary Calculus or General Biology
 General Physics

2. Nine upper year Geology classes from fourteen offered

3. Three advanced classes from Biology, Chemistry, Mathematics, Physics, Geophysics

4. One elective

Honours students in Geophysics substitute three classes in Applied Geophysics and advanced classes in Mathematics and Physics for five classes in Geology.



Barbara A. Battiste Age : 19 Single
 Saskatoon Address : 302 Hilliard St. East,
 Course : B.A. - 1967
 Scholarships : Queens' Prov. Scholarship, Queens
 University (1964); Mawdsley-Edmunds
 Geological Scholarship (1965)
 Experience : Ass't Geologist for Husky Oil of Canada
 May/66 - Sept./66
 Date Available for Work: May, 1967



Gerald E. Bidwell Age : 20 Single
 Saskatoon Address : 1117 Aird Street
 Home Address : Box 67,
 Plato, Sask.
 Course : B.A. (Honours Equivalent) May, 1967
 Experience : 2 summers - student Ass't. with D.M.R.
 Job Preference : Open
 Date Available for work: Spring, 1967



Ronald H. Brown Age : 26 married
 Saskatoon Address : #19, 2601 - 7th Street East,
 Degrees : B.A.
 Course : Honours equivalent, 1967
 Experience : Keith Consulting Eng. : 1959-1964
 Lab. tech. and Project Supervisor; Sask.
 Research Council: 1965 (summer) Geol. Asst.
 Job Preference : Production or Exploration (Oil)
 Date available for Work: June 1, 1967



Jeonne M. Gonnason Age: 20 Single

Saskatoon Address : 847 Temperance Street
 Home Address : 316 Niderost Street,
 Course : Arts & Sc., Geology Major; May, 1967
 Scholarships : Gov't. of Sask. Entrance Scholarship
 Experience : Ass't. Geol. with Husky Oil Can. Ltd.,
 Calgary; summer 1966
 Job Preference : Petroleum Industry
 Date Available for Work: June, 1967



Donald W. Hersak Age: 24 Single

Saskatoon Address : c/o Dept. of Geological Sciences
 U. of S.
 Home Address : 130-25th Street West,
 Prince Albert, Sask.
 Degrees : B.A. (Economics)
 Course : Honors Geology - 1967
 Scholarships : Gov't of Sask. Entrance Scholarship
 Experience : Summers 1961-63 - Dept. of Nat. Res.
 Smokejumper; summer 1964 - Sask. Res.
 Council (Hanson Lake) - Geol. Ass't.
 1965 - Cominco Expl. (North B.C. Geol.
 Asst.); 1965-66 - Peace River Oil Pipe
 Line Co., Calgary, Management trainee
 1966- Great Plains Development Co. of
 Can. - Expl. Party Chief (North Sask.)
 Job Preference : Open
 Date available for work: Spring, 1967



Emmett J. Horne Age: 23 Single

Saskatoon Address : 314 4th Street
 Home Address : 140 - 22nd. Street West,
 Prince Albert, Sask.
 Course : Honours Equivalent, 1967
 Experience : Ass't, Dept. Mineral Res. Sask.; Senior
 Ass't, Ont. Dept. of Mines; Staff Geol.
 Noranda Mines (Geco. Div.)
 Job Preference : Exploration and Mining Geology



Daryll W. Myhr Age: 21 Single

Saskatoon Address : 315 Bottomley Avenue North
 Home Address : Box 183
 Preeceville, Sask.
 Degrees : B.A.
 Course : Honours Equivalent, 1967
 Experience : Geol. Ass't, N.W.T.; B.A. Oil Co.
 Geol. Ass't Flin Flan, Man.; Sask. Res.
 Council
 Job Preference : Exploration
 Date Available for Work: June, 1967



Dale H. Rask Age: 26 Single

Saskatoon Address : 1403 Alexandra Ave
 Home Address : Watrous, Sask.
 Degrees : B.A.
 Course : Honours Equivalent 1967
 Scholarships : Gov't of Sask. University Entrance
 Chevron Standard 4th year
 Experience : PFRA - Land & Constr. Surveys 2 1/2 yrs.
 1963-65; Texaco Expl. - Jr. Geol. 1966
 Job Preference : Exploration
 Date Available for Work: June, 1967



Marilyn Gail Truscott : Age: 21 Married

Saskatoon Address : 1317 12th Street East
 Home Address : Glidden, Sask.
 Degrees : B.A.
 Course : B.A (Honours) in Geology; 1967
 Scholarships : Sask. Gov't Entrance; John Fedan
 Experience : B.A. Oil Co., 1966 summer
 Date Available for Work: May 15, 1967

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 year are the same for all branches.

Curriculum : first year all branches	Curriculum : second year regular course	Curriculum : second year geological and mining engineering
General Chemistry Descriptive Geometry Elementary Mechanical Drawing English Elementary Calculus Mechanics, Heat and Sound Engineering Tutorial Physical Training	Applied Mechanics Elementary Organic Chemistry Surveying Mechanical Drawing Geology Calculus Mechanics of Machines Thermodynamics Electricity, Magnetism, Light and Modern Physics	Applied Mechanics Physical Chemistry Surveying General Geology Calculus Mechanics of Machines Electricity, Magnetism, Light and Modern Physics

The related fields for which courses are designed are Geological Engineering, Geophysics Option, Mining Engineering and Petroleum Engineering. Students may enter the third year courses by taking either second year Geological Engineering, second year Engineering Science, or the regular second year.

Admission to second year Geological Engineering requires that the student obtain an average of sixty-five per cent in the first year.

Regular second year engineering students must obtain an average of sixty-five per cent, either in second year, or over the first two years.

third year

Geological Engineering	Geological Engineering Geophysics Option	Mining Engineering
Mathematics Methods Mineralogy and Petrology I Optical Mineralogy Palaeontology, Sedimentation and Stratigraphy I Structural Geology Field Geology Introduction to Geophysics Introduction to Mining Political Economy	Mineralogy and Petrology I Sedimentation and Stratigraphy Structural Geology Mathematical Methods Principles of Geophysics Exploration Geophysics Differential Equations I Introduction to Mining Political Economy	Fluid Mechanics Mineralogy and Petrology I Structural Geology Mathematical Methods Exploration Geophysics Mining Practice I Mineral Processing Mining Field Trips Political Economy

Geological Engineering	Geological Engineering Geophysics Option	Mining Engineering
Electrical Circuits Elements of Administration Petrology Sedimentation Stratigraphy Geophysical Exploration Public Speaking Specifications and Agreements Thesis	Exploration Geophysics Interpretation Geophysics Theory of Measurements Introduction to Modern Physics Electronics Public Speaking Specifications and Agreements Thesis	Soil Mechanics Electrical Circuits Petrology and Stratigraphy Metallic Mineral Deposits Mineral Exploration Mineral Processing Rock Mechanics Mine Design Mine Organization and Administration Public Speaking Specifications and Agreements Thesis
Plus : Option A Structures Metallic Mineral Deposits Mineral Exploration	Plus : Option A Metallic Mineral Deposits Mineral Exploration	
or Option B Structures Sedimentary Aquifers Non-metallic Mineral Deposits	or Option B Sedimentation Non-metallic Mineral Deposits	

Petroleum Engineering

Any student interested in Petroleum Engineering, who has a degree in Engineering, and an average mark in the last two years of his undergraduate work of not less than 65 per cent, is recommended to proceed either to the Master's course or to the one-year diploma course in Petroleum Engineering.

GEOLOGICAL ENGINEERING

Joseph R. Korol Age: 21 Single



Saskatoon Address : 851 University Drive
 Home Address : Elstow, Sask.
 Course : Geological Engineering, 1967
 Experience : Sampler Operator (Sask. Res. Council)
 Rodman-draftsman, Toronto; Roughneck
 & driller on a water well drilling rig
 Job Preference : Work on a Drilling Rig
 Date Available for Work: Summer, 1967

Ken Statham Age: 21 Single



Saskatoon Address : #303 - 505 Clarence Avenue south
 Home Address : Box 1075
 Melfort, Sask.
 Course : Geological Engineering
 Scholarships : Univ. Entrance Scholarship
 Thesis Topic : The Devonian Formations of Manitoba
 Experience : '64-'65 Sask. Res. Council Jr. Ass't.
 on a Precambrian Mapping Party;
 '66, Pan-Am. Petroleum Corp. Expl. Div.
 Job Preference : Exploration
 Date Available for Work: May 15th, 1967

MINING ENGINEERING

Bernard A. Bintner Age: 21 Single



Saskatoon Address : Qu'Appelle Hall
 University of Sask.
 Home Address : 70 Calder Crescent,
 Regina, Sask.
 Course : B.E. (Mining) 1967
 Scholarships : Queen Elizabeth Scholarship, Regina
 Experience : Sr. Undergrad. training Programme
 Cominco Ltd., Sullivan Mine; Lab. Tech.
 Independent Testing Lab. Ltd., Regina
 Job Preference : Open
 Date Available for Work: June 1, 1967

Michael J. Frey Age: 24 Single



Saskatoon Address : #14 Riviera Apartments
 322 6th Avenue North
 Home Address : 1929 Wallace Street
 Regina, Sask.
 Course : B.E. (Mining) 1967
 Thesis Topic : Nitro - Carbo - Nitrate Explosives
 Experience : Ind. Eng. Tech. - 14 mos.; Seismic
 Geophysical Exploration Ass't - 4 mos.;
 Eng. Ass't. - 1 yr.; Geol. Ass't - 4 mos.
 Job Preference : Production phase of mining
 Date Available for Work: June, 1967

H.B.M.S., P.I. in Flow

Don R. MacTavish Age: 23 Single



Saskatoon Address : 201 - 113 Street
 Course : B.E. (Mining) 1967
 Thesis Topic : Hydraulic Hoisting
 Experience : Mine development - shaft, raise;
 Mine Eng. - underground surveying.
 Bonus Eng., some planning; Exploration
 Soil sampling, surface surveys, etc.
 Date Available for Work: 1968

*1973 United Keno Hill
 1974 grad, Sask - Farming*

GRADUATE STUDENTS

MASTERS DEGREE



Allyn J. Steward Age : 21 Single

Saskatoon Address : 1310 10th Street, East
 Home Address : 513 24th Street, East
 Prince Albert, Sask.

Course : B.E. (Mining) 1967

Scholarships : Gov't. Entrance Scholarship
 Sherritt - Gordon Grant

Experience : Sheep Creek Mines, Ltd., Invermere,
 B.C. - underground laborer; Sherritt-
 Gordon Mines Ltd., Lynn Lake, Man.
 Blasthole engineer, expeditor for Fox
 Lake Property

Job Preference : Open

Date Available for Work: June 1, 1967



Margaret M. Brooke Age : Single

Saskatoon Address : #10 802 5th Avenue North

Degrees : B.H. Sc., B.A.

Course : M.A. Nov. 1967

Scholarships : S.R.C. Grant

Thesis Topic : Biostratigraphic correlation of Upper
 Jurassic Microfauna of N.W. Montana
 and S. Sask.

Job Preference : Micropalaeontological Research

Date Available for Work: Fall 1967



George Burwasser Age : 22 Single

Saskatoon Address : 416 Lake Crescent

Home Address : 3683 Severn Road,
 Cleveland, Ohio 44118,
 U.S.A.

Degrees : A.B. (Western Reserve University,
 Cleveland, Ohio)

Course : M.A., 1968

Thesis Topic : Ice thrust features of the Interior Plains

Experience : Micropalaeontological Lab. Tech.

Job Preference : Exploration Geology

Date Available for Work: September 1968



Barry Finlayson Age : 22 Single

Saskatoon Address : Box 288, University of Sask.

Home Address : 20 Spence Street, Apt. 16,
 Regina, Sask.

Degrees : B.Sc. (Geological Engineer (Geophysics
 Option))

Course : M.Sc.; Sept. 1967

Scholarships : Chevron Standard Undergrad. Scholar-
 ship 1964-65, 1965-66; Chevron
 Standard Grad. Fellowship (not accepted)
 Grad. Ass'tship, U. of S.


Thesis Topic : Propagation and Characteristics of
 Seismic Waves in Surficial Material

Experience : G.S.C. - 1 summer on surface resistivity
 crew; G.S.C. - 1 summer as Seismic
 observer; Chevron Std. Ltd. - student
 trainee

Job Preference : Seismic Interpretation

Date Available for work: November, 1967



Manirul Hoque Age: 26  Single

Saskatoon Address : 2603 Paul Crescent
 Home Address : Dacca, East Pakistan
 Degrees : M.Sc. in Geology (Dacca University, East Pakistan)
 Course : M.Sc., 1967
 Scholarships : Commonwealth Scholarship and Fellowship
 Thesis Topic : Structure, Petrology and Genesis of Gypsumville (Manitoba) Evaporites
 Experience : (I) Lecturer in Geology, Dacca Univ. East Pakistan - 1961 - 1964; (II) Ont. Dept. of Mines - Summer 1965, Ass't Geologist
 Job Preference : Preferably on Evaporites
 Date Available for Work: June, 1967



J. Ross McLean Age: 22 Single

Saskatoon Address : 616 - 13th Street East
 Degrees : B.Sc. (Geological Engineering)
 Course : M.Sc. 1967
 Scholarships : Sask. Govt Entrance Scholarship-1961; U. of S. Undergrad. Scholarship(1962-1965); Can. Superior Oil Scholarship (1961-65); Nat. Res. Council Bursary (1965-66)
 Thesis Topic : Petrology of the Belly River Formation in West Central Saskatchewan
 Experience : Geological Survey of Can. - 1966; Sask. Res. Council - 1965, 1961; Imp. Oil Ltd. - 1964; Shell Can. Ltd., 1963; Sask. Dept. Mineral Res. - 1962
 Job Preference : Petroleum Industry
 Date Available for Work: Spring, 1967



Om Parkash Malik Age: 23 Single

Saskatoon Address : 209 Kelsey Hall, Univ. of Sask.
 Home Address : c/o Shri G.D. Malik, Res. 503 Sector 16D, Chandigarh
 Degrees : B.Sc. (Hons); M.Sc., both at Punjab
 Course : M.Sc. (1967)
 Scholarships : Univer. Grants Comm. of India, U. of S. Graduate Assistanship
 Thesis Topic : Some aspects of Isothermal Variation of the Fe - Ni - S System
 Experience : Lecturer-Indian Institute of Technology, New Delhi - one year; Geologist - Geol. Survey of India - 3 mos.
 Job Preference : Exploration Geology
 Date Available for Work: June, 1967



Amar Chandra Mukherjee Age: 31 Married

Saskatoon Address : Sask. Hall, Hearne House Room 109
 Home Address : Bunglawna 384/1 Development Khargpur, W.B., India
 Degrees : B.Sc. (Hons.) M. Tech. (I.I.T., Khargpur, W.B.)
 Course : M.Sc., 1967
 Scholarships : Univ. Teaching Assistanship
 Thesis Topic : Structural Geology
 Experience : University Teaching in India - 7 years
 Job Preference : Structural Mapping
 Date Available for Work: May to Aug. 1967



Ronald A. McIntosh Age: 24 Single

Saskatoon Address : 702 3rd Avenue North
 Home Address : Box 898 Melfort, Sask.
 Degrees : B. Sc. (Geological Engineering)
 Course : M.Sc., Spring, 1967
 Scholarships : Sask. Govt. Entrance Scholarship Research Assistanship
 Thesis Topic : Salt Horses in Sask. Potash Ore Beds
 Experience : 2 summers Pleistocene Geology & Groundwater with Sask. Res. Council; 16 mos. as Jr. Geol. - Imperial Oil
 Job Preference : Open
 Date Available for Work: January 1966



John Perry Age: 23 Single

Saskatoon Address : Dept. of Geol. Sciences U. of Sask.
 Home Address : Washago P.O. Washago, Ont.
 Degrees : B.A. Sc., Engineering Geology, Toronto
 Course : M.Sc. Hydrology, 1968
 Scholarships : NRC Grant
 Thesis Topic : Investigation of Recharge & Discharge Sloughs in Oak River Basin, Man.
 Experience : Summers 1966 - Grad. Ass't. Water Res. Branch, 1965, 1964 & 1963 - Student Assistant - G.S.C.
 Job Preference : Consulting Hydrology Firm
 Date Available for Work: 1968



Solem R. Sangameshwar Age : 28 Single

Saskatoon Address : 1505 Cumberland Avenue South
Home Address : c/o Dr. S.R. Rao
#64, IV Block (West)
Jayanagar Bangalore-II, India

Degrees : B.Sc., (Hons.) Mysore; M.Sc. Mysore
Course : M.Sc., 1967

Scholarships : Subject Scholar in Honours Geology
University of Mysore

Thesis Topic : Some aspects of Sulphide Mineralization
Experience : Ass't. Geol., Govt of Madras, India,
1961-64; Geol. Int. Nickel Co., Ont.
June 1965 - Sept 1966; Geol. INCO,
1 year

Job Preference : Research Geologist or Teaching
Date Available for Work: Not available in 1967



Dwight Streeton Age : 21 Single

Saskatoon Address : 1122 Osler Street
Home Address : Box 21
Meskanaw, Sask.

Degrees : B.A. (Hon.)
Course : M.A., 1967

Scholarships : Sask. Govt Scholarship; Dome Petrol.
Scholarship; U. of S. Honours Scholarship

Thesis Topic : Geology of the Prairie Evaporite
Formation, Yorkton Area

Experience : Summer Employment with Imperial Oil
Enterprises

Job Preference : Open
Date Available for Work: June, 1967



John E. Wyder Age : 28 Married

Saskatoon Address : 520 - 2nd Street East
Home Address : 2094 5th Avenue
Trail, B.C.

Degrees : B.A. Sc. (U.B.C. - 1961); M.Sc.,
(U. of S. - 1964)
Course : Ph. D., 1967

Scholarships : Cominco, Dalhousie Graduate Scholarship,
; Graduate Assistantship

Thesis Topic : Application of Geophysical Techniques
to locating Aquifers in Glacial Sediments

Experience : Geological Ass't, Cominco; Student
Trainee, Mobil Oil of Canada; Party
Chief, Surface Resistivity Party, G.S.C.

Job Preference : On educational leave from G.S.C.



James L. Papowich Age : 22 Single

Saskatoon Address : Box 322
University of Sask.

Home Address : R.R. #4
Saltcoats, Sask.

Degrees : B.E. (Mining Engineering)
Course : M.Sc., (Mining Eng.) 1967

Scholarships : NRC Bursary, Superior Scholarship,
INCO Scholarship, Univ. Undergrad.
Scholarship, Mawdsley-Edmunds Scholarship,
APES Book Prize 1965

Thesis Topic : Drawdown Control

Experience : 1 summer with Cominco at Sullivan
Mine, 3 summers - IMC at Potash Mine

Job Preference : Mining Engineer
Date Available for Work: Latter part of 1967

MASTERS MINING ENGINEERING

Menno Friesen Age : 29 Married

Saskatoon Address : Suite 1 - 704
Duchess Street

Home Address : Box 104
Aberdeen, Sask.

Degrees : B.Sc., (Geological Eng.)
Course : M.Sc., (Mining Eng.) - Nov. 1967

Scholarships : Grant Yellowknife Scholarship

Thesis Topic : Mechanical Properties of Lynn Lake
Rock as an aid to Mining

Experience : Pit Foreman, Pit Engineer-Iron Ore Co.
1 yr.; Planning Eng. - Endako Mines Ltd.
-7 mos; Eng.-in-Training, Sherritt
Gordon Mines - summer 1966

Job Preference : Supervision
Date Available for Work: November, 1967

DOCTORATE DEGREE



William J. Gaskarth Age : 26 Married

Saskatoon Address : #15 - 2707 7th Street East
 Degrees : B.Sc., (Hons.) Leeds, M.Sc., McGill
 Course : Ph. D. 1967
 Scholarships : INCO Fellowship 1964-66; Institute for Northern Studies-Muskox Scholarship, 1866

Thesis Topic : Ph.D. Petrology and petrogenesis of the Pre Cambrian Rocks in the Hanson Lake Area, Sask.

Experience : 2 summers mapping for theses in N.W. England and Central Pyrenees France; 4 summers - 500' to 1" PreCambrian mapping in the Hanson Lake Area, Sask.

Job Preference : Open
 Date Available for Work: Summer 1967



Avinash Chandra Nautiyal Age : 24 Single

Saskatoon Address : Dept. of Geological Sciences, University of Saskatchewan
 Home Address : 731 Peerpur Square, Narahi, Lucknow(U.P), India
 Degrees : B.Sc. (Luck.), M.Sc. (Luck.), M.Sc. (St. John's) - expected
 Course : Ph.D. 1969
 Scholarships : NRC Research Assistantship
 Thesis Topic : Microfossils and climatic conditions of Upper Devonian rocks of Sask. and Alta.

Experience : Geological mapping and surveying in India and Newfoundland; 2 yrs. exp. as Tech. Ass't. in Oil & Natural Gas Comm, Dehradun(U.P.), India

Job Preference : 1. Univ. teaching, 2. either scientific officer or geologist in an oil company
 Date Available for Work: 1969