

LUNAR AND PLANETARY INSTITUTE

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PROJECTS OFFICE
(713) 486-2150

Early Crustal Genesis Field Workshop

August 10-16, 1983

FINAL ANNOUNCEMENT

As the dates for the Early Crustal Genesis Field Workshop approach, I am sure you have questions concerning logistics for the meeting and field trip, and we need some additional information in order to complete the necessary arrangements. We have not received the US\$150 deposit from all the invited participants who have indicated they will attend. If you have not sent your deposit, or contacted us concerning the payment, please do so. Please complete and return the registration form enclosed to assist us in planning adequate transportation, lodging, meeting space, etc.

The field workshop will begin and end in Ottawa and you will be responsible for making your reservations for lodging in Ottawa for the evenings of August 9, 10, and 16. Conveniently located Ottawa hotels and their rates are listed in the enclosed material. Transportation is available from the Ottawa International Airport to hotels by taxi, rental car, and the airport bus (\$4). Lodging for August 11-16 has been arranged for the participants and is covered by your deposit.

Lunches will be provided August 11-16, and evening meals August 13 and 15 have also been arranged for the group. These meals are also covered by your deposit; all other meals will be the responsibility of the individual participants.

Registration will take place at 8 a.m. on August 10 at the Alice Wilson Hall, (Geological Survey of Canada facility), 601 Booth St., Ottawa. Coffee, tea, and donuts will be served in the registration area in the morning, lunch will be available at a nearby GSC facility cafeteria, and coffee and tea will be provided during the afternoon session. The conference and outline of field trip are scheduled for 9 a.m. through 4:30 p.m., with a mid-day lunch break.

Transportation for the field trip will be by chartered bus and participants will be picked up at the four Ottawa hotels listed in the enclosed material. The bus will begin at the Talisman Hotel at 8:30 a.m. and continue to the other three hotels in the order listed. A Conference and Field Trip Schedule is enclosed for your information. Participants could join the field trip at Sault Ste. Marie on August 11 or Wawa on August 12, but organizers must be notified of this intention.

Monday, August 15, at the Ramada Inn in Timmins there will be a cash bar at 6 p.m., dinner at 7 p.m., followed by a meeting to wrap up the field workshop. Participants may want to make return airline reservations out of Timmins for August 16, or you may take the field trip bus to Ottawa arriving at approximately 6 p.m.



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Weather conditions are generally pleasant in Ontario during August with a daily temperature range of 51-78°F. Frequent rain is a possibility so bring your hooded raincoats and umbrellas.

If you have further questions or need assistance in making travel arrangements, please contact me at the above address or call (713) 486-2158. I will be available before and during the field workshop to assist with logistics. I look forward to seeing you in August.

Sincerely,

A handwritten signature in cursive script that reads "LeBecca Turner".

LeBecca Turner
Workshop Coordinator

Enclosures

LUNAR AND PLANETARY INSTITUTE

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1983 ARCHEAN GEOCHEMISTRY - EARLY CRUSTAL GENESIS FIELD TRIP

NORTHEASTERN ONTARIO - AUGUST 10-16, 1983

GENERAL ANNOUNCEMENT

This is the first announcement concerning the Lunar and Planetary Institute - Geological Survey of Canada field workshop entitled "A Cross Section of Archean Crust", scheduled for August 10-16, 1983.

The workshop will examine lithologies, structures, and inter-relationships of Archean supracrustals, plutonics, and high-grade gneisses in the Abitibi, Kapuskasing, and Wawa terranes of the Superior Province in northeastern Ontario. Researchers in the area are currently testing the hypothesis that the section from Wawa, Ontario (greenschist facies) to the eastern boundary of the Kapuskasing structural zone at Foleyet, Ontario (granulite facies) represents an oblique cross-section through about 25 km of Archean crust.

Activities will include one or two days of research presentations and discussions as well as a 3-4 day field trip led by J. A. Percival, K. D. Card (Geological Survey of Canada), R. Sage (Ontario Geological Survey), and L. Luhta (Ministry of Natural Resources, Timmins).

Attendance will be limited to about 40 participants who will be selected to insure a balanced coverage of disciplines. Student participation is encouraged. A form to indicate your interest in this meeting is enclosed. Please return it to the Lunar and Planetary Institute by March 1, 1983, to the attention of Pam Jones, if you wish to be considered for participation. For further information, contact one of the co-conveners listed below.

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