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## National Museum of Natural History, Division of Meteorites Correspondence - Australia

Extracted on Apr-19-2024 04:00:59

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(Handwritten) (Fele?) (psa?) AIRMAIL May 6, 1977

Dr. Chris M. Gray La Toobe University Department of Geology Bundorra, Australia 3083

Dear Dr. Gray:

Almost a year ago Brian Mason passed on to me a letter of yours requesting a specimen of the Norton County meteorite for Rb-Sr determinations. I am sorry for the delay, and it is my fault, not Brian's.

Do you still want a sample of Norton County? If you do, I would suggest that you write Klaus Keil, Director, The Institute of Meteoritics, The University of New Mexico, Albuquerque, New Mexico 87106. The Institute has over a ton of this meteorite, and Keil should be in the best position to see that you get clean material. The only way I could assure clean material is to take our exhibit specimen from the case and break material off of it for your work. I am reluctant to do this. The small amount of Norton County material we have in our research collections does not seem to me to be desirable for your work. The pieces are all small, they have been handled, and they have catalog numbers painted on them. If Keil can not satisfy your requirements, however, I will try and help you from our collection.

Sincerely,

Roy S. Clarke, Jr. Curator Division of Meteorites RSC/cab

Feli pa ADMAIL Hay 6, 1977 tor. Chris N. Gray to toole university Department, of dealogy Dundocca, Australia 3083 bear br. Gray: Almost a year ago Brian Mason passed on to me a letter of yours requesting a specimen of the Morton County meteorite for Ro-Sc determinations. I an accev for the delay, and it is my fakit, not Drinn's. no you still want a sample of Norton County? If you do, I would suggest that you write Hass Kall, Director, The Institute of Notestritics, The University of New Hemion, Albaquerque, New Marino 87106. The Institute has over a ten of this mateorite, and fail should be in the bast position to new that you got elean material. The only way I would Dust politics to ded that you be correctible speciaes from the case and assure class material is to take our estilate speciaes from the case and keeks natarial off of it for your work. I as relevant to do this. The meal seeks of morton County material we have in our research callections does not seen to me to be desirable for your work. The pieces are all does not seen to see to be contraine for your work. The potential and they have contrained on the set of the s and help you from our collection. Sincerely, Roy 5. Clarke, Jr. Curater Division of Meteorites sent Anala

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