

NATIONAL GEOGRAPHIC SOCIETY
17TH AND M STS., N.W.
WASHINGTON, D. C. 20036

RETURN POSTAGE GUARANTEED



*Release forms
complet. Grant 1981*



Edwin W. Snider

NATIONAL GEOGRAPHIC SOCIETY

Washington, D. C., U.S.A. 20036

TO

Dr. Frank C. Craighead, Jr.
Box 156
Moose, Wyoming 83012

FIRST CLASS

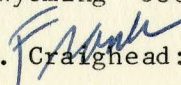
RETURN REQUESTED

MELVIN M. PAYNE
CHAIRMAN
EDWIN W. SNIDER
SECRETARY

National Geographic Society
COMMITTEE FOR RESEARCH AND EXPLORATION
WASHINGTON, D. C. 20036

February 12, 1981

Dr. Frank C. Craighead, Jr.
Box 156
Moose, Wyoming 83012

Dear Dr.  Craighead:

I am pleased to advise that the Executive Committee of the National Geographic Society, acting upon a recommendation of its Committee for Research and Exploration, has authorized a grant of \$10,000 in support of your project to track migrating eagles by satellite.

You will recall that, as a condition of our grants, we require that all participants in projects sponsored by the Society execute our standard literary and physical release forms. A supply is enclosed for signature by you and your associates. There is one literary form to be signed by you as scientific leader. The ones labeled "expedition member" should be signed by your associates. The physical release forms should be signed by all members of the party.

The main purpose of the literary form is to insure that the Society will have first opportunity for popular publication in its official journal on projects which it supports. Since the dues of our members make the grants possible, it seems appropriate that they should read about such expeditions in their own journal first.

I do not know what interest our Editorial Department will have in an article on your project, but a member of that staff may be in touch with you about the possibility.

As to the physical release form, the Society, of course, has no legal liability for the safety or welfare of expedition members, but we think it advisable to point out the fact that hazards may be involved so that expeditionary personnel may be reminded to take out protection in the form of personal insurance if they so desire.

As soon as we have these signed forms from you and your team, we will be able to make payment of our grant when you request it.

Dr. Craighead

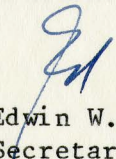
-2-

February 12, 1981

We note that you have agreed to supply a preliminary report on November 30, 1981 and a final report on June 30, 1982. Since this final report is to be published in the Society's annual volume of Research Reports, guidelines for its preparation are enclosed. Should you have any questions about it, please address them to our Research Reports editor, Mr. John Lea. You will, incidentally, receive reprints of your published report, gratis.

The number of this grant is 2296-81.

Sincerely yours,



Edwin W. Snider
Secretary, Committee for
Research and Exploration

Frank C. Craighead Jr.

Box 156, Moose, Wyo.
83012

March 5, 1981

Dr Edwin w. Snider
Secretary, Committee for
Research and Exploration
National Geographic Society
Washington, D.C. 20036

Dear Dr. Snider:

I am delighted to learn that the Executive Committee of the National Geographic Society has authorized a grant of \$ 10,000 in support of my project to track migrating eagles by satellite--this upon the recommendation of the Society's Committee For Research and Exploration. I wish to thank members of both Committees for their favorable consideration of this project.

I am both elated over the prospects and excited ^{about} ~~over~~ the possibilities inherent in this project once a successful feasibility experiment has been conducted.

I am ^{my} enclosing signed release forms ^{and will soon send those of other} ~~of current~~ team members.
^{When the forms are completed I will} ~~and will soon~~ request partial payment of the grant funds.

Sincerely,

Frank C. Craighead Jr.

About Reporting to
The National Geographic Society
Committee for Research and Exploration

As every scientist and scholar knows, reports are the means by which the results of their research are permanently recorded for their colleagues and the world at large. Serving this useful end are the preliminary and final reports which you have agreed in your grant application to supply at specified times.

The Preliminary Report, with its attached statement accounting for expenditure of the grant funds, enables the Committee to assess the extent to which the announced purpose of the grant has been fulfilled. Not intended for publication, it should summarize briefly the work undertaken, outlining what was done, when and where, and by whom. Photographs, sketches, maps and diagrams should be used only when they contribute to the brevity and succinctness of the presentation.

Since it is an interim report, detailed analysis of the results is not expected. If feasible, however, a preliminary appraisal of the scope and importance of the findings would be welcomed, as would an indication of what further action, if any, is needed to bring the project to a successful conclusion.

The Final Report should be prepared in accordance with the attached Guidelines, so that it can be published in the annual volume of our "National Geographic Society Research Reports" covering the year the grant was made. This series reports on all grants made by the Society since 1890, and it is distributed without charge to universities, libraries, and other public institutions across the United States and around the world.

When the project and grants therefor continue over several years, the final report may, with permission of the Committee, cover an extended period up to the entire span of the project. It should be understood, of course, that this Research Report is not intended to supplant the normal procedures of publication in appropriate scientific or scholarly media.

The Society is proud to share in the support of your undertaking, and we look forward to reading your timely report of its success.

Melvin M. Payne, Chairman
Committee for Research and Exploration

Instructions for preparing reports
to be published in volumes of

NATIONAL GEOGRAPHIC SOCIETY RESEARCH REPORTS

on projects sponsored by the Society's
Committee for Research and Exploration

Since 1890 the National Geographic Society's Committee for Research and Exploration has made more than 2,100 grants in support of a wide variety of scientific investigations. These have encompassed not only the broad scope of geography and geographical exploration but also such disciplines as astronomy, geology, geophysics, oceanography, anthropology, archeology, ethnology, and biology.

In 1966 the Committee initiated a publication program to make available to the scientific community the knowledge gained as a result of these grants. In 1968 the volume, National Geographic Society Research Reports, 1963 Projects, on grants made in that year, was issued. Since then others have appeared summarizing the work accomplished under grants made in the years 1890-1954, 1955-1960, 1961-1962, and one volume each for 1964 and subsequent years. Copies of all these have been distributed to libraries and educational institutions around the world.

On the grant application form (see item 10, p. 5) the grantee agrees to supply a final report by a specified date. The Committee Secretary, in his letter announcing the grant, notes that this report, prepared in accordance with these guidelines, is to be published by the Society in its volume of Research Reports for the year in which the grant was made. When additional grants are given in support of a continuing project, however, this Research Report may cover also, by arrangement with the Reports Editor, such later grants.

Address queries on these matters to the Editor,
National Geographic Society Research Reports.

GUIDELINES

The following guidelines indicate what to include in the manuscript of your Research Report and give some details of style and format. Proofs of your account will be sent to you for final approval. You will also be given an opportunity to procure reprints of your published report. These are furnished gratis, as is a copy of the volume in which your report appears.

Manuscripts, including references, should be typed double-spaced, preferably on 8-1/2 by 11 paper, with reasonably wide margins. Because of space limitations, they should be generally no longer than 3,000 words.

1. Include, as appropriate, the names and affiliations of the principal investigator, co-leaders, and scientific personnel; list the grants reported on; and indicate when the work was done.
2. Describe the aims of the research, give some of its background in relation to previous studies, indicate the methods and apparatus employed, and, particularly, summarize the scientific results obtained.
3. Remember that this report is meant to be not an exhaustive treatise but a summary for the scientific record. Also, it can be as technical as necessary, since it is not primarily for popular readership. Above all, however, try to keep it approximately within the 3,000-word limit.

Illustrations should supplement or explain the text, not merely embellish it. When in doubt--omit.

1. Prepare illustrations for a page size of 6 by 9 inches and a text area of 4-1/2 by 6-3/4 inches.
2. Drawings, maps, and diagrams must be clearly and simply executed with lettering large enough to be easily read when reduced to page size.
3. Photographs must be sharp black-and-white glossy prints--no color.
4. Do not send Xerox copies for use as illustrations.

References should follow the bibliographic style and arrangement of the following sample. Exhaustive bibliographies are not needed.

1. Cite all literature actually referred to in the text.
2. Cite publications, either issued or in press and either technical or popular, that have emanated from the research under the grant or grants being reported on.

SAMPLE REFERENCES

(Type Manuscript Double Space)

Anonymous

1955. Mysterious "Sea-mill of Argostoli": Search for explanation of geological oddity. London Times, November 24.

Bailey, Vernon

1928. Animal life of the Carlsbad Caverns. Monogr. Amer. Soc. Mamm., no.3, 195 pp., illus. Williams & Wilkins Co., Baltimore

Charles-Dominique, Pierre

1971. Sociologie chez les lémuriens. La Recherche, vol. 2, no. 15, pp. 780-781.

Christy, Miller, ed.

1894. The voyages of Captain Luke Foxe of Hull and Captain Thomas James of Bristol, in search of a north-west passage in 1631-32, vol. 2, 681 pp., illus. Hakluyt Society, London.

Egan, Christopher P.

1971. Contribution to the Late Neoglacial history of the Lynn Canal and Taku Valley sectors of the Alaska Boundary Range. Ph.D. thesis, Michigan State University, 200 pp., illus.

Eguchi, Eisuke, and Waterman, Talbot H.

1967. Changes in retinal fine structure induced in the crab Libinia by light and dark adaptation. Zeitschr. Zellforsch., vol. 79, pp. 209-229.

Ekman, Paul

1972. Universals and cultural differences in facial expressions of emotion. Pp. 207-283 in "Nebraska Symposium on Motivation," 304 pp., J. K. Cole, ed. University of Nebraska Press, Lincoln.

Griggs, Robert Fiske

1922. The Valley of Ten Thousand Smokes, 340 pp., illus. National Geographic Society, Washington, D. C.

Hatch, Marion P.

- . A hypothesis on astronomical observances in ancient Mesoamerica, with implications for the native calendar. Paper read at 38th annual meeting of American Society of Archaeology, San Francisco, 1973. (Unpublished MS.)

Matthews, Geoffrey T.

1953. Sun navigation in homing pigeons. Journ. Exp. Biol., vol. 30, pp. 243-267.
1968. Bird navigation, ed. 2, 197 pp., illus. Cambridge University Press.

Shaw, Richard M.; Hinze, William J.; and Asher, Robert A.

- . Gravity surveys on the Lemon and Ptarmigan Glaciers. In "Arctic and Mountain Environments," Michigan State University Symposium. (In press.)

LITERARY RELEASEEXPEDITION MEMBERS OTHER THAN SCIENTIFIC LEADER

_____, 19____

I, _____ of _____

a member of the _____

in consideration of having a portion of my expenses in connection therewith paid by the National Geographic Society, and other valuable considerations, the receipt of which is hereby acknowledged, do hereby specifically agree as follows:

1. That I will not write any magazine article, monograph, or book relating to the Expedition except as outlined herein. I understand that I may write technical articles for scientific journals but that any popular-type nontechnical articles which I may write cannot be released for publication until two months after the first popular and official account of the Expedition appears in the National Geographic Magazine.

2. That I will not enter into any arrangement with any publication, news gathering or disseminating agency, radio broadcasting or television company, or anyone else, to release news or information concerning the Expedition, without the written approval of the National Geographic Society.

3. That in any newspaper account or other publicity, or in any popular or technical articles which may be published on the Expedition under the terms of this agreement, I will take all necessary steps to insure that proper acknowledgment is given to the National Geographic Society as a cosponsor.

4. That the National Geographic Society is to have "first refusal" of any photographs which I may make on the Expedition, and no personal pictures may be released for popular publication until two months after release of the issue of the National Geographic Magazine containing the story of the Expedition.

5. That any pictures selected by the Society for its use and/or files will be paid for at regular rates and retained permanently by the Society. Duplicates of any such picture, or pictures, selected by the Society will be sent to me within two months after publication of the story of the Expedition in the National Geographic Magazine. The unselected pictures will be returned to me free and clear within the same period of time and can be utilized in any way I see fit. The duplicates of the selected pictures, however, will be solely for my own research and study and will not be offered for further popular publication.

6. I also agree that, because of the foregoing considerations, for my own account I specifically release the National Geographic Society from any responsibility for loss or damage to my personal property arising out of, or connected with, or in any manner pertaining to the Expedition, or the preparations therefor.

_____(SEAL)

WITNESS:

PHYSICAL RELEASE

_____, 19____

I, _____ of _____

for one dollar (\$1.00) in hand, the receipt of which is hereby acknowledged and other valuable considerations, do hereby release the National Geographic Society, a corporation, for myself, my heirs, administrators, executors and assigns, from any and all liability for damages from illness, injury and/or death arising out of, or connected with, or in any manner pertaining to the National Geographic Society _____

_____ Expedition.

_____ (Seal)

WITNESS:
