MAY 2, 1978

RAT CLARE # 949 N. ALPRED# 0
LOD ANGELESS
CALIF. 90069

PROFESSOR G. CAUSEY WHITTOW SCHOOL OF MEDICINE KEWALD MARINE LAB. UNIVERSITY OF HAWAII HONOLULU, HAWAII 96822

DEAR PROF. WHITTOW

YOUR REGEARCH WITH THE THERMALL ECOLOGY OF MONK GEALD AND WEEN GEA TURTLE. I'M ALGO INTERESTED IN THIS AREA. I AM INVOLVED IN AN INTERPOSCIPLINARY MEXICO, WHICH IS A FORMER EREDG GROUND OF THE CARIEREAN MONK, AND STIL SURVIVING GREEN ROCKERY.

THE BEST THAT I GAN GLATHER FROM CARIBBEAN SEA TURTLE RESEARCH WHAT OKEENS AKE RARRY OF SHE LAND TODAY, THOUGH THEY DID 600 IN PARSONS (1902). ANTHROPOLOGICAL
MATERIAL OF ANICHTED POLOGICAL EARLIER TIMES. AS INDICATED IST MATERIAL OF ANCIENT INHABITANTO OF THE BLAND INDICATED THEY VIEWED THE WHEN'S STATIONARY BACKING WITH GREAT ESTEEM AND ATTACHED A CREAT DEAL OF RELIGIOUS SIGNIFICANCE TO IT.

> IF TOU HAVE WRITTEN ANY PAPERS ON THIS AREA OF THERMAL ECOLOGY I WOULD SE VERT GRATEFUL IF YOU COULD RETER ME TO THEM.

I ALSO CEEKING PHOTOGRAPHICS) ELACK AND WHITE, OF BACKING CARTENO AND MANK STALD ON LAND TO PRESENT IN A SCHOLARLY MANUSCRIPT.

> ANOREY. RAT CLAKE

UNIVERSITY OF HAWAII

Pacific Biomedical Research Center

May 8, 1978

Mr. Ray Clarke 949 N. Alfred Street #9 Los Angeles, CA 90069

Dear Mr. Clarke:

Thank you for your letter. I was particularly interested in your remarks on the religious significance of basking. I have not published anything on the turtle yet, as I have not been working on their basking behavior for very long. I am, in fact, collaborating with George H. Balazs of the Hawaii Institute of Marine Biology, University of Hawaii. While I am interested in a number of problems in the thermal ecology of several species of animals, George is specifically interested in turtles and knows a great deal more about them than I do. I suggest that you write to him.

I have a paper in press on the Monk Seal; I shall send you a reprint when they become available. I don't have any black and white prints of Monk Seals; I could have one made from a color slide. Where will your manuscript be published?

Sincerely,

G. Causey Whittow

Professor of Physiology

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