

Ecological studies from Korea, 1965-1966

Extracted on Apr-24-2024 01:22:55

The Smithsonian Institution thanks all digital volunteers that transcribed and reviewed this material. Your work enriches Smithsonian collections, making them available to anyone with an interest in using them.

The Smithsonian Institution (the "Smithsonian") provides the content on this website (transcription.si.edu), other Smithsonian websites, and third-party sites on which it maintains a presence ("SI Websites") in support of its mission for the "increase and diffusion of knowledge." The Smithsonian invites visitors to use its online content for personal, educational and other non-commercial purposes. By using this website, you accept and agree to abide by the following terms.

- If sharing the material in personal and educational contexts, please cite the Smithsonian Institution Archives as source of the content and the project title as provided at the top of the document. Include the accession number or collection name; when possible, link to the Smithsonian Institution Archives website.
- If you wish to use this material in a for-profit publication, exhibition, or online project, please contact Smithsonian Institution Archives or transcribe@si.edu

For more information on this project and related material, contact the Smithsonian Institution Archives. See this project and other collections in the Smithsonian Transcription Center.

is best and wait for a reply. The military say it will take 18 months.

I got the copy of the report of the Smithsonian Task Force on Tropical Biology. I read it with much interest and look foreward to hearing more about how things work out. Really and truely, since my first visit to the tropics in 1957, that has been my favorite place not only for working but for living.

Yesterday I went out to the Army salvage yard and made arrangements to pick up anything they have that we need at no cost to the project. I suspect during the year we will be able to get many things that we need. They have millions of items from tanks to socks with holes. If I keep up with this I expect we can save a lot of project money.

The shipping invoice for the box of books, etc. came yesterday but the package has not yet arrived. I will check for this and the check again tomorrow.

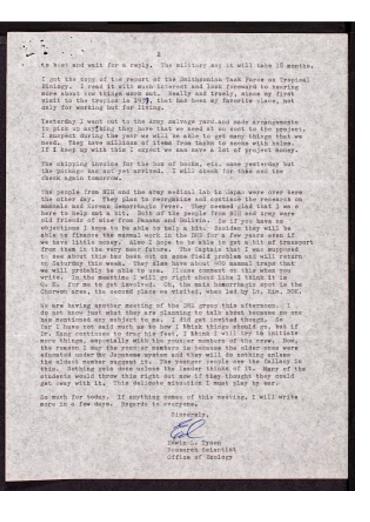
The people from NIH and the army medical lab in Japan were over here the other day. They plan to reorganize and continue the research on mammals and Korean Hemorrhagic Fever. They seemed glad that I was here to help out a bit. Both of the people from NIH and Army were old friends of mine from Panama and Bolivia. So if you have no objections I hope to be able to help a bit. Besides they will be able to finance the mammal work in the DMZ for a few years even if we have little money. Also I hope to be able to get a bit of transport from them in the very near future. The Captain that I was supposed to see about this has been out on some field problem and will return on Saturday this week. They also have about 400 mammal traps that we will probably be able to use. Please comment on this when you write. In the meantime I will go right ahead like I think it is O. K. for me to get involved. Oh, the main hemorrhagic spot is the Chorwon area, the second place we visited, when led by Lt. Kim, ROK.

We are having another meeting of the DMZ group this afternoon. I do not know just what they are planning to talk about because no one has mentioned any subject to me. I did get invited though. So far I have not said much as to how I think things should go, but if Dr. Kang continues to drag his feet, I think I will try to initiate more things, especially with the younger members of the crew. Now, the reason I say the younger members is because the older ones were educated under the Japanese system and they will do nothing unless the oldest member suggest it. The younger people see the fallacy in this. Nothing gets done unless the leader thinks of it. Many of the students would throw this right out now if they thought the could get away with it. This delicate situation I must play by ear.

So much for today. If anything comes of this meeting, I will write more in a few days. Regards to everyone.

Sincerely,

[[signed]] Ed [[/signed]] Edwin L. Tyson Research Scientist



Office of Ecology

Ecological studies from Korea, 1965-1966 Transcribed and Reviewed by Digital Volunteers Extracted Apr-24-2024 01:22:55



The mission of the Smithsonian is the increase and diffusion of knowledge - shaping the future by preserving our heritage, discovering new knowledge, and sharing our resources with the world. Founded in 1846, the Smithsonian is the world's largest museum and research complex, consisting of 19 museums and galleries, the National Zoological Park, and nine research facilities. Become an active part of our mission through the Transcription Center. Together, we are discovering secrets hidden deep inside our collections that illuminate our history and our world.

Join us!

The Transcription Center: https://transcription.si.edu
On Facebook: https://www.facebook.com/SmithsonianTranscriptionCenter

On Twitter: @TranscribeSI

Connect with the Smithsonian Smithsonian Institution: www.si.edu

On Facebook: https://www.facebook.com/Smithsonian

On Twitter: @smithsonian