THE UNIVERSITY OF KANSAS
DEPT. OF COMPARATIVE BIOCHEMISTRY & PHYSIOLOGY
LAWRENCE, KANSAS

15 June 1964

Dear VH,

Enclosed please find the information which you requested. I hope that it is in sufficient detail.

We thought that you might be interested in requesting sufficient money to cover the cost of a power supply for the vibrating needle. However, if you do not anticipate using it after our stay in St. Louis don't bother to include it in your grant request since we will bring one from here anyway.

The Sorenen "FCR100" frequency changer at $690 is probably the best on the market. They can be built for less than this amount.

I can't think of any other items that would require a special listing in your grant request.

I assume that you will let us know if and when you would like me to come down to overlap Dr. Balaban. We are planning on moving the family around the middle of August.

We trust you will have a very pleasant trip to Europe.

Sincerely,

P. Cleaver

Eleanor Wenger
Born July 18, 1921, New York; married
Educational Experience:

B. A. Brooklyn College 1940 biology
M. A. Oberlin College 1943 zoology
Ph.D. Washington Univ., St. Louis 1948 zoology

Other research training and experience:

Research Associate, Pathology Dept., Washington Univ. School of Medicine, 1948-50.
Research Associate, Zoology Dept., Washington Univ., 1950-52.
Research Associate, Anatomy Dept., Univ. of Kansas, 1952-62.
Research Associate, Dept. of Comp. Biochem. & Physiology, Univ. of Kansas 1962-

Field of major scientific interest: experimental and biochemical embryology
Supplementary information:

NIH Grant (B-2918) "Metabolic pathways in early amphibian development." Sept. 1960 - March 1963
NSF Grant with P. A. Kitos as co-investigator (GB-1153) "The relation between differentiation and enzymes of carbohydrate metabolism in the salamander." June 1963 - June 1965. I have requested an extension for an additional year.

Bibliography:

Wenger, E. L. 1950 An experimental analysis of relations between parts of the brachial spinal cord of the embryonic chick. J. Exp. Zool., 114: 51-86.

Moog, F. and E. L. Wenger 1952 The occurrence of a neutral mucopolysaccharide at sites of high alkaline phosphatase activity. Am. J. Anat., 90: 339-378.

Wenger, B. S. and E. L. Wenger 1952 Acid phosphatase in the brain and liver of the developing chick. Anat. Rec., 113: 525.

Wenger, E. L. and B. S. Wenger 1955 Quantitative histochemistry of the developing *Ambystoma maculatum* nervous system. Anat. Rec., 122: 465.

Wenger, B. S. and E. Wenger 1957 Phosphomonoesterase activity in various regions of the central nervous system of the developing salamander, *Ambystoma maculatum*. Anat. Rec., 127: 387.

Wenger, E. and B. S. Wenger 1964 A comparative study of glucose-6-phosphate dehydrogenase activity in olfactory regions of the brain. Pp. 391-400 in Taxonomic Biochemistry and Serology (ed. C. A. Leone), Ronald Press, New York.