

Georgia Coastal Plain Experiment Station
Tifton, Georgia

June 10, 1963

Leonard E. Swanson, D.V.M.
Veterinary Parasitologist
Department of Veterinary Science
University of Florida
Gainesville, Florida

Dear Dr. Swanson:

Thank you for your letter of June 3rd and enclosed reprints.

I will send you a copy of the finished history as soon as
it is completed.

Sincerely yours,

T. Bonner Stewart
Parasitologist in Charge

AGRICULTURAL EXPERIMENT STATIONS

UNIVERSITY OF FLORIDA
GAINESVILLE, FLORIDA

DEPARTMENT OF
VETERINARY SCIENCE

June 3, 1963

Dr. T. Bonner Stewart
Georgia Coastal Plain Experimental Station
Tifton, Georgia

Dear Sir:

In reply to your letter and brochure of May 27, 1963 on the Moultrie, Georgia Zoological Division. I am enclosing a copy of my record while at this station in government service.

August 1, 1938, I was assigned to this laboratory as Inspector in charge and continued until July 1, 1941. During my stay at this station I published the enclosed articles:

- ✓ Swanson, Leonard E., A note on the parasite fauna of Georgia., U.S. Bureau of Animal Industry., Reprinted from the proceedings of the Helminthological Society of Washington, Vol. 8, No. 2, July, 1941.
- ✓ Swanson, Leonard E. and A.L. Taylor, Control of cattle-parasitic and free-living nematodes by soil fumigation with methyl bromide. Reprinted from Proceedings of the Helminthological Society of Washington, Vol. 10, No. 1, January, 1943.
- ✓ Swanson, Leonard E., and Kates, Kenneth C., U.S. Bureau of Animal Industry, Coccidiosis in a litter of Pigs. Reprinted from Proceedings of the Helminthological Society of Washington, Vol. 7, No. 1, January, 1940.

My principle assignment there was Anthelmintics. Publications are enclosed if not out of print. In lieu of this I am giving you a publication reference.

add. Swanson, Leonard E., The Efficacy of Phenothiazine for the Removal of Ascarids and Nodular Worms from Swine. Journal Parasitol., 24. Suppl. pp.16-17. 1938.

✓ Swanson, Leonard E., Harwood, Paul D., and Connelly, James William., Phenothiazine as an Anthelmintic for the Removal of Intestinal Worms from Swine. J.A.V.M.A. 96(756) (1940), pp. 333-338.



75 Years of Service to Florida Agriculture

✓ Swanson, Leonard E., and Kates, Kenneth Casper,
Coccidiosis in a Litter of Pigs, Proc. Helminth.
Soc. Washington. 7 (1) (1940) pp.29-30. Jan.
Issued March.

✓ Swanson, Leonard E., Porter, Dale Albert, and Connelly,
James William, Efficacy of Nonconditioned
Phenothiazine in Removing Worms from the Alimentary
Canal of Cattle. J.A.V.M.A. 96 (1940) pp704-707. June.

✓ Swanson, Leonard E. and Carlisle, B.E., Phenothiazine
as an Anthelmintic for Cattle under Field Conditions.
Vet. Med 36 (6) (1941) pp. 312-315 Ilus. June.

Sincerely yours,

Leonard E. Swanson

Leonard E. Swanson, D.V.M.
Veterinary Parasitologist

LES/MD

Enclosures: 5

Georgia Coastal Plain Experiment Station
Tifton, Georgia

May 22, 1963

Dr. L. E. Swanson
Veterinary Science Department
University of Florida
Gainesville, Florida

Dear Dr. Swanson:

Sometime ago I was asked to review the swine parasite work in south Georgia.

Drs. Andrews and Spindler collaborated in furnishing most of the information on the early years which I brought up to date.

I would appreciate it if you could take the time to review the enclosed history with an eye towards correcting errors or adding details which may be missing.

Sincerely yours,

T. Bonner Stewart
Parasitologist in Charge

Encl.-

ADP:TBS:mm 5/22/63

Georgia Coastal Plain Experiment Station
Tifton, Georgia

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Dr. L. E. Swanson
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University of Florida
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