Max Weimer

COOPERATIVE EXTENSION WORK
IN
AGRICULTURE AND HOME ECONOMICS
STATE OF OHIO

College of Agriculture and Home Economics of The Ohio State University and the United States Department of Agriculture Cooperating

Unit of Entomology and Economic Zoology
1735 Neil Avenue
Columbus, Ohio 43210

November 4, 1970

James V. Chambers
Food & Drug Laboratory
Ohio Department of Agriculture
9000 East Main
REynoldsburg, Ohio 43068

Dear Jim:

Here is the written report on PCB residues in the milk samples that you requested.

Sample No.	Residue ppm	
	Polyethylene Bag	Glass Jar
41149	0.471	0.389
41283	0.484	0.449
41571	0.394	0.404
41780	0.358	0.354

These values are corrected for the percent recovery of a small number of fortified samples checked through the procedure and based upon the purity of your standard.

I'd appreciate receiving all the other values of comparative analyses from you as was discussed earlier.

Sincerely,

Acie C. Waldron

Acie C. Waldron
Extension Specialist
Pesticide Chemicals

MONS 088471

ACW:hbc

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