August 9, 1971

Mr. Kenneth Baldwin
Route #3
Greenfield, Ohio, 45123

Dear Mr. Baldwin:

As discussed with you on Friday, August 6, 1971, milk produced by your dairy herd contains a chemical residue above the actionable level. On this date, you were issued a notice to discontinue the sale of such milk until such time as the residue level fell below .2 ppm. The chemical found was Aroclor 1254.

It was further agreed that you would permit the individual sampling of your cattle so that those whose milk was below .2 ppm could be returned to the milking line and the milk offered for sale.

You were advised on this date to discontinue the feeding of the remaining silage in the older of your two silos. Such milk to be destroyed should be disposed of on fields where only grain was to be harvested. The silage may be fed to non-meat or milk use animals or disposed of as recommended for milk.

On Monday evening, individual cow samples will be obtained, and if the laboratory analysis indicates any cows milk below .2 ppm Aroclor 1254, you will be advised of their release.

Thereafter, every two weeks, the remaining cows in the present milking line, dry cows and heifers that freshen will be sampled and reports forwarded to you.

We thank you for your cooperation in this matter, and will do everything we can to assist you in returning your milk to the market.

Respectfully yours,

OHIO DEPARTMENT OF AGRICULTURE

R. M. Weimer, Supervisor
Dairy Section

RMW:ds

CC: Robert Forst, French Bauer
Robert Brewer, Cincinnati Milk Sales
Tom Batscha, Cincinnati Health Dept.

MONS 089864