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AGWAY

TO: Dennis Williams

FROM: Glenn Edick

DATE: March 30, 1971

SUBJECT:

The following is in response to the questions that you asked concerning PCB's. It is my understanding that these questions were prompted by Travellers. The answers are as follows:

1. It is my understanding that the Campbell Soup Lab. found the problem and it is my further understanding that this Lab. is located in Camden, New Jersey. We do not know the exact date that they found the problem. We do know that it was called to our attention on December 23, 1970.

2. Generally speaking, we can identify batches of feed manufactured at Callicoon with delivery to specific farmers. We can also identify the date that the feed was produced and the date that it was delivered. Samples of feed from each load are held from 30 - 60 days following delivery of such feeds.

3. There are many sources of corn used by the Callicoon store. There is western corn which is generally purchased through our Buffalo office and which would originate almost anywhere in the Midwest. At certain times, there is also corn purchased from dealers in the Pennsylvania and Maryland areas. There are many sources of supply with corn.

4. The formula used at Callicoon for Nucashmaker 18% medicated feed is:

1236 lbs.	of corn meal
340 lbs.	of soybean meal
170 lbs.	ground limestone
250 lbs.	Nucashmaker concentrate (CM6556)
3 lbs.	Choline Cloride
1 lb .	Arsanilic Acid
2 oz .	Vitamin E

During the months of October, November and December, up to 10% of the formula, or 200 lbs., of wafer meal was used in place of corn meal. When this occurred, obviously the quantity of corn meal indicated above was reduced.

GEE/sh

cc: G. Foland - Callicoon Store

PCB-ARCH-EXT0376969

March 30, 1971

3:30 p.m.
Had a call from Al Cohen. He inquired as to whether we had any objections to his advising his insurance company of the fact that we had found high readings in wafer meal.

I advised him that we have no objections. He also stated that they had found some feed samples in December with rather high readings.

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