

June 1, 1964

Mr. James F. Noerr  
Route #3  
Lewistown, Pennsylvania

Dear Mr. Noerr:

You will be interested, I know, in the results of the analysis of the pair of samples of milk which we have designated as Sample #3. I send a copy of the report, therefore, without waiting for the final set of results. There is, as can readily be seen, an appreciable increase in the concentration of lead in the milk of your cow. Whether it would ever reach the levels referred to by Mr. DeLong is another matter, but I shall look with interest on the next pair of analyses.

I believe Mr. DeLong is sending along - or perhaps delegating you to send along - certain specimens of green corn and new alfalfa. This I presume, will complete the required information at this time. Meanwhile, I would hope that the climate, as between yourself and the owners of the smelter, will have improved to the point of some reasonableness in your mutual relationships. If this does not come about, you may be sure that I shall be prepared to render any assistance that I can to your efforts at redress.

Cordially yours,

RAK:vr

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Robert A. Kehoe, M.D.

Encl.

N 5327

Material: Milk from Cow #5907531 (sample #3)  
styles

Submitted: 5-22-64 by Dr. Robert A. Kehoe for James P. Noerr,  
Route #3, Lewistown, Pennsylvania

Required: Lead Analyses

SAMPLE "A"

|                 |   |          |
|-----------------|---|----------|
| Analysis Number | - | 64A-2786 |
| Volume          | - | 760 ml.  |
| Mg. Lead Wound  | - | 0.063    |
| Mg. Lead/Liter  | - | 0.085    |

SAMPLE "B"

|                 |   |          |
|-----------------|---|----------|
| Analysis Number | - | 64A-2786 |
| Volume          | - | 820 ml.  |
| Mg. Lead Found  | - | 0.075    |
| Mg. Lead/Liter  | - | 0.09     |

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