PCB-PR

File	✓	
Destroy		
CDB	✓	✓
JTG	✓	✓
WHH	✓	✓
MNJ	✓	✓
REK	✓	
RAM	✓	
EPW	✓	✓
GJL	✓	✓

PUBLIC RELATIONS DEPARTMENT

PRESS QUERY

(x) Divisional
( ) Financial
( ) Corporate

TO:
(X) St. Louis Bulletin Board
(X) New York Public Relations
( ) New York Textiles Public Relatio
( ) West Coast Public Relations
(X) Brussels Public Relations
(X) Lloyd R. Cole
(X) William B. Papageorge B2SK
(X) Howard S. Bergen B2SA
(X) Charles J. Smith B2SA
(X) Phocion S. Park C1NA
(X) Elmer P. Wheeler A2N
(X) John J. Spano
(X) R. F. Southerland A3NG
(X) Richard J. Kotnour

Date Time

July 26, 1971, 9 a.m.

QUERIED BY: (REPORTER AND MEDIA)

Al Collins, Feed Bulletin

Q: I assume you are aware of the current PCB/chicken feed incident involving the USDA and your product. I assume you have other Therminol products available for food and feed applications.

A: Yes, we do have other Therminols which we recommend for these uses.

Q: Why didn't you, earlier, switch East Coast Terminals to these products?

A: East Coast Terminals did not appear on our customer rolls until very recently.

Q: How did the PCB get into their system?

A: It was part of the total heat-transfer equipment fabricated by another company.

Q: How can this sort of accident be controlled in the future?

A: We have continually emphasized that PCB should be properly handled, used in well-maintained equipment and disposed of without environmental harm. Monsanto's program from manufacture to end disposal is designed to protect the environment. But each link in the closed loop must function properly.

Q: When did you restrict sales to closed systems?

A: In August, 1970.

SOURCE OF ANSWER (List All Sources)
Prepared statement and Files

NAME (Staffer Handling Query)
E. V. John

DSW 255547

STLCOPCB4061167