TELEX - 8/24/76 - 43-000-760.20

TO: R. BAXTER
LOUVAIN - LA NEUVE
59056

AUG 24 1976

NEWPORT AROCLOR 1254 IDENTIFIED AS LSP-74070 NOVEMBER, 1974, MADE FROM AROCLOR 1342 BOTTOMS AND NEWPORT AROCLOR 1260 IDENTIFIED AS LSP-74071 NOVEMBER, 1974 MADE FROM AROCLOR 1342 BOTTOMS WERE ANALYZED IN OUR LABROATORY FOR CHLORODIOXINS IN DECEMBER, 1974. THE LOWER DETECTION LIMIT IS ABOUT ONE PART PER MILLION. NO CHLORODIOXINS WERE FOUND. NO OTHER ANALYSES WERE MADE ON PRODUCTS MANUFACTURED OUTSIDE THE U.S.

THE METHOD OF J.G. VOS ET AL, FOOD COSMET. TOXICOL. 8, 625 (1970) WAS USED. TO THE BEST OF OUR KNOWLEDGE, NO ONE HAS DETECTED CHLORODIOXINS IN PCB PRODUCTS.

R. E. KELLER

CC: D. [redacted]
W. [redacted]
J. MIEURE
H. [redacted]

MONS 211759

TELEX 8/23/76

Chg. No. #43000160.20

TO: R. BAXTER
LOUVAIN-LANEUVE
59056

NEWPORT AROCLOR 1254 IDENTIFIED AS LSP-74070 NOVEMBER 1974 MADE FROM AROCLOR 1342 BOTTOMS AND NEWPORT AROCLOR 1260 IDENTIFIED AS LSP 74071 NOVEMBER 1974 MADE FROM AROCLOR 1342 BOTTOMS WERE ANALYZED IN OUR LABORATORY FOR CHLORODIOXINS IN DECEMBER 1974. NO CHLORODIOXINS WERE FOUND WITH A LOWER DETECTION LIMIT OF ABOUT ONE PART PER MILLION. NO OTHER ANALYSES WERE MADE ON PRODUCTS MANUFACTURED OUTSIDE THE UNITED STATES. THE METHOD OF J. G. VOS ET AL, FOOD, COSMET. TOXICOL. 8, 6-25 (1970) WAS USED. TO THE BEST OF OUR KNOWLEDGE NO ONE HAS DETECTED CHLORODIOXINS IN PCB PRODUCTS.

R. E. KELLER

CC: D. Dana
W. Hammann
J. Mieure

8-24-76
Discussed w/
Bob Keller
Hub

MONS 211760