Monsanto
CANADA LIMITED

FROM J. Buchanan

DATE June 25, 1975

SUBJECT

REFERENCE O E C D Reports

TO D. Wood - St-Louis

Dear David,

Dr. M.F. Millson of the Canadian Department of the Environment has recently given us the enclosed summary report from O E C D on the international use of P C B 's.

There appears to be a discrepancy of approximately 134 metric tons between what the U.S., E.P.A. reported as export to Canada and what we reported to the Canadian Department of Environment. The majority of this discrepancy is 103.2 metric tons of Arochlor 1242 which the U.S. reports as export to Canada.

We also note that France reported an export of 30 M.T. of 1254 to Canada. This must have been one container of drums from Produlec to Feranti Pachord.

The Canadian officials are not concerned about this small discrepancy, and brought it to our attention just for interest.

I have also enclosed for your information the data we gave to Millson for the year 1974.

Any light you can shed on the discrepancy mentioned above would be appreciated, however do not consider this to be a high priority item.

A discrepancy in the order of 30 to 50 tons can easily be explained by the year end differences between shipping date from Sauget and billing date from Montreal, however 103 tons of A C 1242 does seem strange.

John Buchanan

cb/JB

DSW 317092

Dielectrics 1974

Sales to Canadian Electrical Equipment Manufacturers

Product	Volume
Arochlor 1016	1,124,700 lbs.-
Inerteen 5420IKA	633,304 lbs.-
Inerteen 7030	2,398,549 lbs.-
Pyranol A13838	433,700 lbs.-

Small Capacitors 537,500 lbs
large Capacitors 587,200 lbs.

Product Compositions

Arochlor 1016	- 42% CL_2	-	
Inerteen 5420IKA Inerteen 70 30	70% 1254	-	30% T C B
Pyranol A 13838	- 60% 1254	-	40% T C B

Net P C B Imports:

Arochlor 1016	1,124,700 lbs.	— Total Capacitor
Arochlor 1254	2,122,294 lbs.	— from AC 7030
	+ 260,220 lbs.	— from Pyranol A13838
	2,382,514 lbs.	— Total Transformer.

June 23, 1975

J Buchan

DSW 317093