E. S. Tucker - Technology Department - S. Second Street

March 10, 1971

R. E. Keller - Res. 1
W. R. Richard - GO

AGWAY - PCB CONTENT OF BAKERY
BY PRODUCT MEAL

W. B. Papageorge

EC/GC analysis of the Agway bakery by product meal sample confirmed that Aroclor 1248 is present in the sample submitted to us. The level found by duplicate analyses was 747 ±11 ppm.

The presence of this much Aroclor 1248 in the sample, combined with the fact that the material is unaltered Aroclor 1248, indicates that the meal is probably contaminated by direct contact with either Aroclor 1248 or a product containing Aroclor 1248. Likewise, these observations would eliminate recycled paper as the dominant PCB source.

E. S. Tucker

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