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REPORT

Analysis for	PCB
Description of Sample	Oil
Date Received	10-26-72 Control Number
Submitted by	Mr. E. E. Martin, Manager Special Analysis Laboratory Ralston Purina Company Research 900 Checkerboard Square St. Louis, Missouri 63188

Claimed Content		PPM Aroclor
Results	#70,000	1232 25.4
	#70,006	1242 1,800

Method: #70,000 1 gram made to 100 mls with hexane a 10 nl aliquot was taken and put through previously standardized florsil. The resulting solution was concentrated and made to 25 nl with hexane and injected into a gas chromatograph equipped with an electron capture detector. Calculation based on 3 major peaks of Aroclor 1232.

Remarks: #70,006: 1 gram made to 100 mls and diluted 2 to 100 and injected and measured against the three major peaks in Aroclor 1242.

Signed Donald L. Hughes

by and for the WARF INSTITUTE, INC.

Date October 31, 1972

WARF Institute No. 2103009-3010

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