MONSANTO COMPANY

ORGANIC CHEMICALS DIVISION - RESEARCH DEPARTMENT

157497

JECT PCB Analysis

OB NO.	PREPARED BY (SIGNATURE)	DATE
1348006	W. D. Litchfield	7-23-71

Fish Meal Analysis
Holly Farms

Hexane was percolated thru a glass column contained 15 to 35 g of fish meal. Eluent was collected in a 100 ml Dansyl and concentrated to 5 ml. Concentrate passed thru an alumina column.

Results calculated as A-1242

Samples	Result
FM - 1	21.96 ppm
FM - 5	168.25 ppm
FM - 10-1	556.80 ppm
FM - 10-2	632.32 ppm
FM - 15-1	928.62/908.60 ppm
FM - 20-1	1462.05 ppm
FM - 20-2	1431.00 ppm
FM - 25	1225.07 ppm
FM - 30	737.50 ppm

MONS 085010

READ AND UNDERSTOOD BY [signature] DATE 7-27-71