WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

MS analysis for PCB. – [illegible]

REASON/COMMENTS

[illegible] used by [illegible] for OS-124

SAMPLE IDENTIFICATION

114533 - D
114533 - E
114533 - F

DSW 297862

S. L. Reed
REQUESTER

BLDG. _____ LAB./OFFICE 7-110

MAIL ZONE 7-L

PHONE NUMBER [illegible] 7-4-10

PRODUCT OS-124

BUSINESS GROUP [illegible]

DATE SUBMITTED 2-1-77

DATE NEEDED BY 2-4-77

JOB NUMBER [illegible] 134015

SAMPLE DISPOSAL ☐ RETURN ☒ DISCARD

R-108 [illegible] 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

STLCOPCB4067773

REPORT SHEET

	ppm PCB calculated as Aroclor 1242
1114533 - D	2
- E	2
- F	<1

DSW 297863

6

GC/MS 77-11

SIGNATURE [illegible] II

DATE 2/3/77

NOTE BOOK

STLCOPCB4067774

WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED Please Run Mass Spec. of Sample # 115016

REASON/COMMENTS

- Structure determination by $M^{\oplus}$ and frag. Pattern
- Possible structure $(\phi)_2 \overset{O}{\overset{\|}{P}} \cdot CH_2CH_2CH_2CH$
- May I have a copy of the spectrum

SAMPLE IDENTIFICATION 115016

DSW 297864

W.C. [illegible]
REQUESTER

BLDG. 7 LAB./OFFICE 212

MAIL ZONE 72F

PHONE NUMBER 4-4380

PRODUCT Reg. Syn.

BUSINESS GROUP ~~F&77~~

DATE SUBMITTED 2 Feb 77

DATE NEEDED BY 2 Feb 77 (or Sooner)

JOB NUMBER 0121021

SAMPLE DISPOSAL ☐ RETURN ☑ DISCARD

R-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

STLCOPCB4067775

REPORT SHEET

The molecular weight (260) and fragmentation pattern of this sample are consistent with the proposed structure.

DSW 297865

GC/MS

SIGNATURE	DATE	NOTE BOOK
Paul J. Kelly II	2/2/71	

STLCOPCB4067776