WORK REQUEST

TO Yellow in Bldg

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED GC/MS of Extract for PCB's

REASON/COMMENTS Study of environmental chlorination of Biphenyl by $Ca(OCl)_2$

Sample #5 used for GC/MS MIC 77743
Sat. ϕ_2 soln w/ 100ppm $Ca(OCl)_2$ 5 day exposure

SAMPLE IDENTIFICATION samples to arrive 5-17-73

MONS 096523

Weingarten / Mees
REQUESTER

PRODUCT Aroclor Environ -

BUSINESS GROUP

BLDG. LAB./OFFICE

DATE SUBMITTED

MAIL ZONE

DATE NEEDED BY

PHONE NUMBER

JOB NUMBER

SAMPLE DISPOSAL ☐ RETURN ☐ DISCARD

R-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

REPORT SHEET

Peaks B and C were identified as
mono Chloro biphenyls by GC mass C (see GC trace +
Teletype output) & Peak A was identified as biphenyl

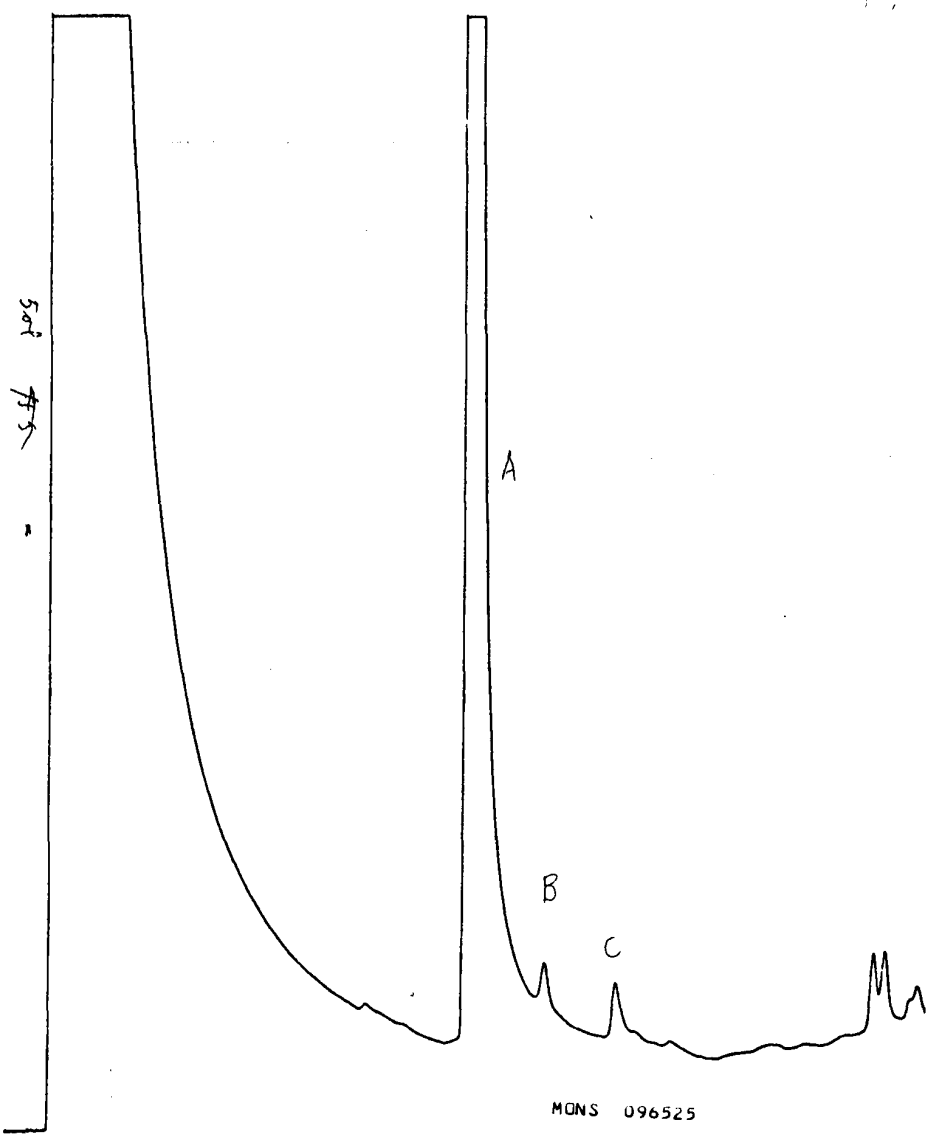
MS File # 73-49

B. V. Mapper

6-26-73

MONS 096524

SIGNATURE	DATE	NOTE BOOK



MONS 096525

READY
MLIST

06217314/SPEC# 100/LP/ Peak B

BASE	SUM
17606	37274

PEAK	INT	MASS
28	3136	154.0
29	476	155.0
30	150	168.0
31	855	187.9
32	298	190.0

} ≈ 188, 190

06217314/SPEC# 108/LP/ Peak C

BASE	SUM
17432	32587

PEAK	INT	MASS
24	1278	154.0
25	199	154.9
26	851	188.0
27	266	190.0

READY
MTR,104,LP

READY
FLIST

MONS 096526

06217314/SPEC# 104/LP/

BASE	SUM
17112	31727