# WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

Determination of dibenzofuran content of biphenyl. Need lower detection limit of ~ 1 ppm (0.1-10 ppm would be preferred).

REASON/COMMENTS

For possible correlation with dibenzofuran content of Aroclor. This biphenyl represents Anniston material used to make Aroclor 1254 at Krummrich in November, 1975.

802659

SAMPLE IDENTIFICATION

1. 10/16/75
2. 10/24/75
3. 11/6/75
4. 11/14/75
5. 12/30/75 - storage tank

JPM sing
REQUESTER

PRODUCT Aroclor

BUSINESS GROUP FP

BLDG. _____ LAB./OFFICE _____

DATE SUBMITTED 1-5-76

MAIL ZONE T2F

DATE NEEDED BY 1-21-76

PHONE NUMBER _____

JOB NUMBER 16250

SAMPLE DISPOSAL ☒ RETURN
☐ DISCARD

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

NEV 033419

PLAINTIFF'S EXHIBIT 2858-F

WATER_PCB-SD0000035092

REPORT SHEET

SIM GC/MS analysis provide the information th
the storage tank sample 12/30/75 did not
contain Dibenzofuran. The detection
limit would be 0.5 ppm.

2-13-76
L. M. Chapman
GC/MS file #76-0

802660

NEV 033420

SIGNATURE | DATE | NOTE BOOK

WATER_PCB-SD0000035093