WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

8

WORK REQUESTED

Determine polychlorinated biphenyls content in the following chlorophenol samples.

WGR Pentachlorophenol LOT KH-85 — Monsanto Newport Penta
" " " KH-110 — Lab Penta - Al/SCAT. 256338
" " " KH-153 — Santophen-1 LOT KH-192
Reichhold Penta - " MB-303 — Refined parachlorophenol KH-5077
VULCAN " - " MB-304 — Refined 2,4-dichlorophenol - TRIC, [illegible]
MONSANTO " - " MB-305 — Lab refined Penta - OR-214284
DSW EC-7 Penta - 09214M

REASON/COMMENTS

PCB survey - product acceptability aspects.

SAMPLE IDENTIFICATION

DSW 297872

Steve Vogel
REQUESTER

BLDG. WGR LAB./OFFICE #8

MAIL ZONE 1740

PHONE NUMBER 23

PRODUCT Chlorophenols

BUSINESS GROUP D + P

DATE SUBMITTED 12-21-76

DATE NEEDED BY

JOB NUMBER

SAMPLE DISPOSAL ☐ RETURN ☒ Reserve
☐ DISCARD

R-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

STLCOPCB4067783

REPORT SHEET

SAMPLE	PPM PCBs calculated 25	
	Aroclor 1260	Aroclor 1242
WCK KH 80	ND <1	
" KH 110	ND <1	
" KH 153	ND <1	
REICHOLD MB 303	ND <1	
VULCAN MB 304	ND <1	
MONSANTO MB 305	8	
LAB REF OR 214234	ND <1	
NEWPORT	14	
Al/S CAT 256338	41	
DOW EC-7 09214M	ND <1	
SANITOPHEN 1 KH 192	ND <1	
Para CP KH 5079	1	0.5
2,4 Di CP TH12, Bt# K-2	ND <1	ND < 0.5

DSW 297873

GC/MS 77-07

SIGNATURE Brian A. Kolz, I

DATE 9/21/77

NOTE BOOK

STLCOPCB4067784