WORK REQUEST

TO

APPLIED SCIENCES SECTION
RESEARCH AND DEVELOPMENT LABORATORIES
ORGANIC CHEMICALS DIVISION

WORK REQUESTED ~~GC of Sample~~

Substantiate PCB's in
7. Fish extracts

REASON/COMMENTS

SAMPLE IDENTIFICATION
Fishes # 253, 255, 260, 261, 266, 278, 280

MONS 096527

E. S. Tucker
REQUESTER

PRODUCT Aroclor, environmental

BUSINESS GROUP Fluid

DATE SUBMITTED 7-15-70

DATE NEEDED BY 7-18-70

JOB NUMBER

☐ 1700 SO. 2ND ST.
BLDG. LAB./OFFICE

☐ RESEARCH CENTER
BLDG. LAB./OFFICE

☐

R-108 REV 2-68

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

REPORT SHEET

PCB's found in Fishes as Follows

Fish	253	5 chloro, 4 chloro, 3 chloro PCB
Fish	260	None observed
Fish	261	4 chloro, 3 chloro, PCB
Fish	266	None observed
Fish	278	None observed
Fish	255	None observed
Fish	280	5 chloro, 4 chloro PCB

S. W. Mapper

7-17-70

MONS 096528

SIGNATURE | DATE