WORK REQUEST

TO

APPLIED SCIENCES SECTION
RESEARCH AND DEVELOPMENT LABORATORIES
ORGANIC CHEMICALS DIVISION

WORK REQUESTED IR- Identification

REASON/COMMENTS Oil extracted from waste water.

PLAINTIFF'S EXHIBIT
for ID
MBR 4/15/82

SAMPLE IDENTIFICATION
8489 J-2 - Johnston Motors - south discharge
8490 J-4 - " " - north "
8491 L-I - Lester Casting

J. Litschgi
REQUESTER

PRODUCT Fluids Oils, Gases
BUSINESS GROUP Technology
DATE SUBMITTED 10-13-70
DATE NEEDED BY ASAP
JOB NUMBER 1630346

1700 SO. 2ND ST.
BLDG. _____ LAB./OFFICE 211
RESEARCH CENTER
BLDG. _____ LAB./OFFICE _____

11347

-108 REV. 2-65

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

REPORT SHEET

IR # 8489, -90 & -91

The infrared spectra of the oils recovered from the waste water discharge from Johnston Motors and Lester Casting showed that they were mixtures of Aroclors and a hydrocarbon oil.

The north discharge from Johnston Motors contains about 80-90% Aroclors in the recovered oil

The south discharge from Johnston Motors contains about 50% Aroclors in the recovered oil

The discharge from Lester Casting contains about 30% Aroclors in the ~~the~~ recovered oil

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SIGNATURE R. Kattefsky

DATE 10/1[illegible]