REPORT SHEET

SAMPLE ① (Purge gas) was depleted and will have to be resampled

Sample ② (after guard bed) — peak labelled UK # 1 on previous G C analysis (D. Hesse) was identified as methane by G C/MS

DSW 298045

GC/MS # 76-137

SIGNATURE	DATE	NOTE BOOK
Robert D. Kaley, II		

STLCOPCB4067956

WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED: Identify unknowns in tar gas samples

REASON/COMMENTS: Analyzer design information

SAMPLE IDENTIFICATION:
1- Purge gas between guard bed and molecular sieve
2- After guard bed forward flow

Al Lindbuchal
REQUESTER

BLDG. W LAB./OFFICE

MAIL ZONE W-1-A

PHONE NUMBER 4918

PRODUCT

BUSINESS GROUP Specialty

DATE SUBMITTED 6-17-76

DATE NEEDED BY

JOB NUMBER 45-000-76042 10160

SAMPLE DISPOSAL ☑ RETURN ☐ DISCARD

R-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

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