REPORT SHEET

GC/MS ANALYSIS IDENTIFICATION

PEAK #
(SEE ATTACHED
CHROMATOGRAMS)

1 BENZENE

2 CHLOROCYCLO HEXANE

3 CYCLO HEXYL BENZENE (MW. 160)

4 DICYCLO HEXYL BENZENE (MW 242)

5 POSSIBLY  $(\bigcirc)_2$ OR SOME OTHER PARTIALLY HYDROGENATED SPECIES (MW 244)

6 TRICYCLO HEXYL BENZENE (MW 324)

7 "

DSW 297988

76-85

SIGNATURE Robert G. Kerry II G M Mann

DATE 4/21/76

STLCOPCB4067899

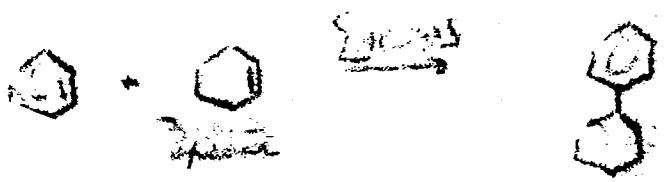
WORK REQUEST

TO ANALYTICAL CHEMISTRY AND SPECTROSCOPY GROUP
ORGANIC RESEARCH DEPARTMENT

WORK REQUESTED

GC / Mass Spec

REASON/COMMENTS



SAMPLE IDENTIFICATION QET 1054504

See attached gle.

Q. E. Thompson
REQUESTER

PRODUCT Cycloheptylated isomers

PRODUCT GROUP Spec Chemicals

DATE SUBMITTED 4-9-76

DATE NEEDED BY 4-14-76

☐ 1700 SO. 2ND ST.
BLDG. _____ LAB./OFFICE _____

☐ RESEARCH CENTER
BLDG. _____ LAB./OFFICE T-312

JOB NUMBER 1016059

☐

R-108 REV. 3-66 (SUBMIT WHITE, YELLOW AND BLUE COPIES) DSW 297989

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