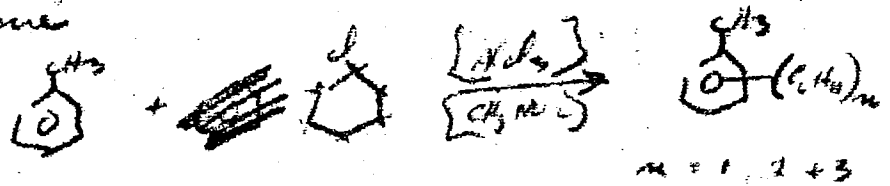
WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED GC/Mass

REASON/COMMENTS Identification of products obtained by cycloheptylation of toluene



m = 1, 2 + 3 isomers.

SAMPLE IDENTIFICATION QET 1054889 See attached GLC

Q. Thompson
REQUESTER

BLDG. _____ LAB./OFFICE T-312

MAIL ZONE _____

PHONE NUMBER _____

PRODUCT Cycloheptylated toluene

BUSINESS GROUP Funct Prod R+D

DATE SUBMITTED 6-15-77

DATE NEEDED BY 6-21-77

JOB NUMBER 1312059

SAMPLE DISPOSAL ☐ RETURN
☒ DISCARD

R-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

DSW 297961

STLCOPCB4067872

REPORT SHEET

The GC/MS of this material confirms that it is a mixture of toluene and mono, di and tri cyclohexyl toluenes as postulated. The same grouping and as tentatively assigned on gas chromatogram.

DSW 297962

GC/MS 77-107

SIGNATURE Robert A. Kelly, II | DATE 6/16/77 | NOTE BOOK

STLCOPCB4067873