REPORT SHEET

THE SOLIDS PROBE MASS SPECTRA OF BOTH SAMPLES 1082207 X & I ARE ESSENTIALLY IDENTICAL AND ARE CONSISTENT WITH THE EXPECTED PRODUCT WITH RESPECT TO MOLECULAR WEIGHT AND FRAGMENTATION PATTERN

DSW 297996

GC/MS 76-136

SIGNATURE	DATE	NOTE BOOK
Robert D. Kelly, II	6/29/76	

STLCOPCB4067907

WORK REQUEST

TO

APPLIED SCIENCES
RESEARCH CENTER LABORATORIES
MONSANTO INDUSTRIAL CHEMICALS CO.

WORK REQUESTED

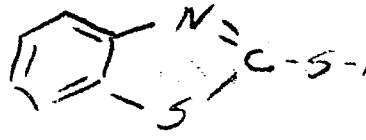
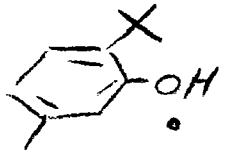
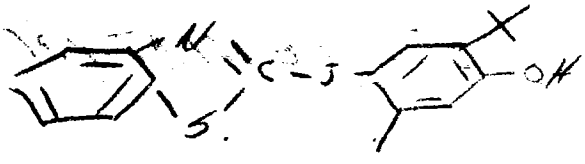
SOLID PROBE MS ACC. WT DET'N

ON TWO SAMPLES

① 1982207 - X

② 1982207 - I

REASON/COMMENTS

R4 PRODUCTS FROM  +  SHOULD BE 

MW 329

SAMPLE IDENTIFICATION

① RECRYSTALLIZED ~~FROM~~ PRODUCT

② INSOLUBLE IN BOILING CH_2Cl_2

Rich Hirsch
REQUESTER

BLDG. Q LAB./OFFICE 209

MAIL ZONE QLC

PHONE NUMBER 4-4824

PRODUCT EXPLOSIVES ANTIOXIDANTS

BUSINESS GROUP PLAS

DATE SUBMITTED 6/25/16

DATE NEEDED BY 7/9/16

JOB NUMBER 04762

SAMPLE DISPOSAL ☒ RETURN ☐ DISCARD

DSW 297997

A-108 REV. 7-72

(SUBMIT WHITE, YELLOW AND GREEN COPIES)

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