

CH-3132 REV. 7/92

REQUESTED BY Dana Anton

Z E J K L M N O P Q R S T U V W X Y Z

☐ CHEMIST☐ CONTROL LABCHARGE OR ACCOUNT 116470 SPEE.DATE 7/20/95PHONE 3748

SAMPLE DESCRIPTION

LOCATION 10294/131

WORK REQUESTED

GC/MS for Benzyl 6-2 ThiocyanateRf ~ SCNBenzyl 6-2 Thiocyanate

NOTEBOOK

PAGE

DG-8/2-1

SAFETY CONSIDERATIONS

0.0770 g / 1 ml IF HAZARD, EXPLAIN☒ NONE ☐ HAZARDMS-50552

SPECIAL INSTRUCTIONS

FOR PATENT RECORDS THIS ORIGINAL DATA MUST BE ATTACHED TO YOUR NOTEBOOK

RESULTS

Sample analyzed by GC/MS after dissolving in MeOH. Both EI and positive ion CI mass spectra were collected. See attached chromatogram for details regarding proposed structures for detected peaks.

R12023141

ANALYZED BY S. L. AlibonardoDATE 8/7/95APPROVED BY Jim ValentineDATE 8/7/95ANALYTICAL REQUEST
DU PONT CHEMICALS—RESEARCH & DEVELOPMENT DIVISION

EID091805

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PAGE CONTAINS
CONFIDENTIAL
INFORMATION

EID091805

File : C:\HPCHEM\1\DATA\ANTONS.D
 Operator : SLA>>>>>>ANTON
 Acquired : 3 Aug 95 3:22 pm using AcqMethod SJ10
 Instrument : 5989X - I
 Sample Name: 2.0UL-DG-8\2-1;ZONYL 6-2 SCN\MECL2(.0770G\1M
 Misc Info : GC-EI;DB5-MS(#3853947);MS-50552
 Vial Number: 1

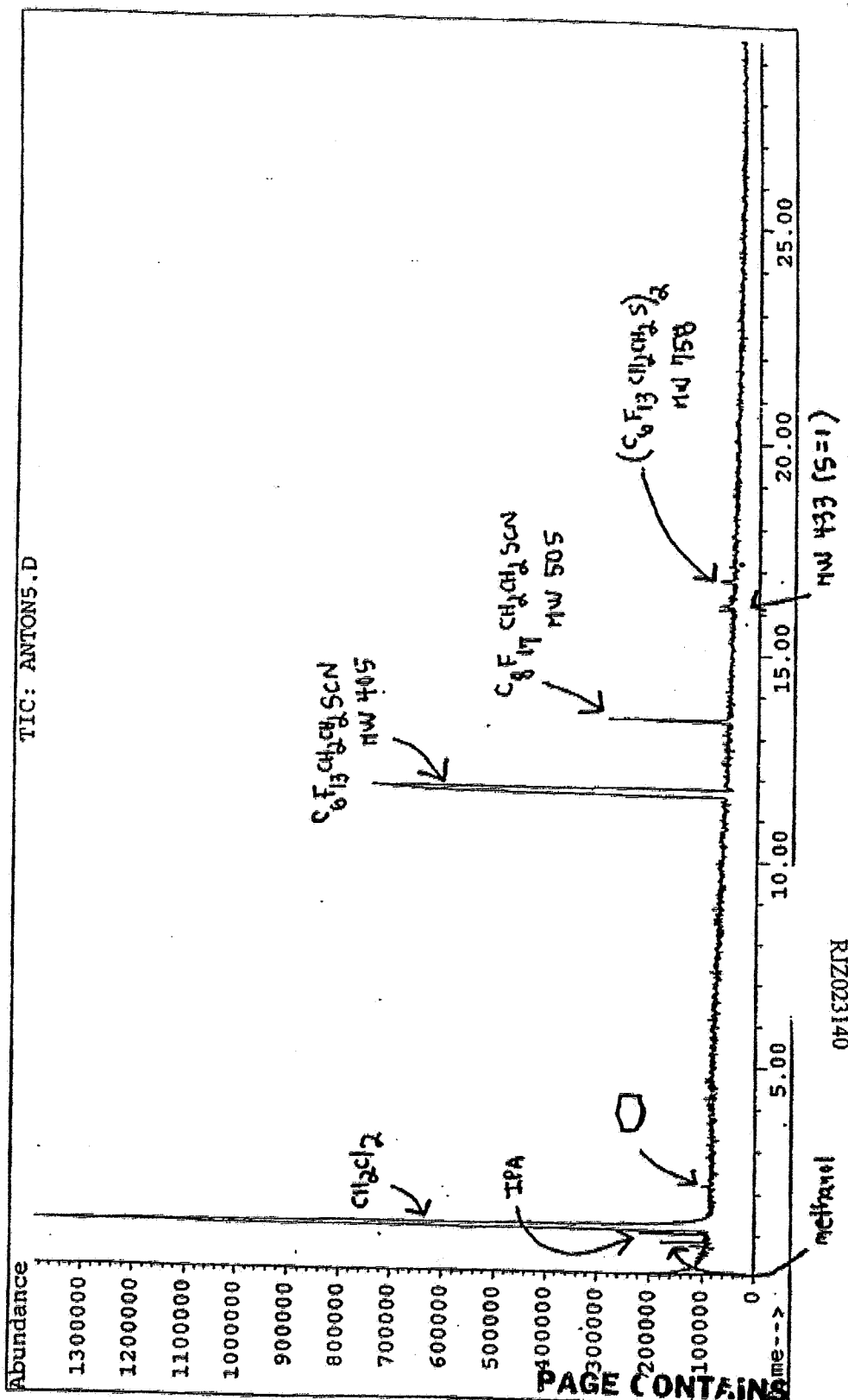
50°C (5 min) → 10°C/min → 300°C

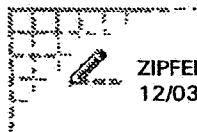
EID091804

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 INFORMATION

EID091804





ZIPFEL

12/03/96 12:13 PM

To: JFCOLBERT@MMM.COM@UMC@ESVAX
cc: CHAPMAGA, PECKSR
Subject: C-8 Analytical technology

Jerry, at our meeting last month on environmental matters, Jim Johnson discussed your electrospray method for C-8 detection. I would like to request that 3M share this analytical procedure with DuPont as part of our secrecy agreement. Is this possible?

Roger.

RJZ012059

EID936853