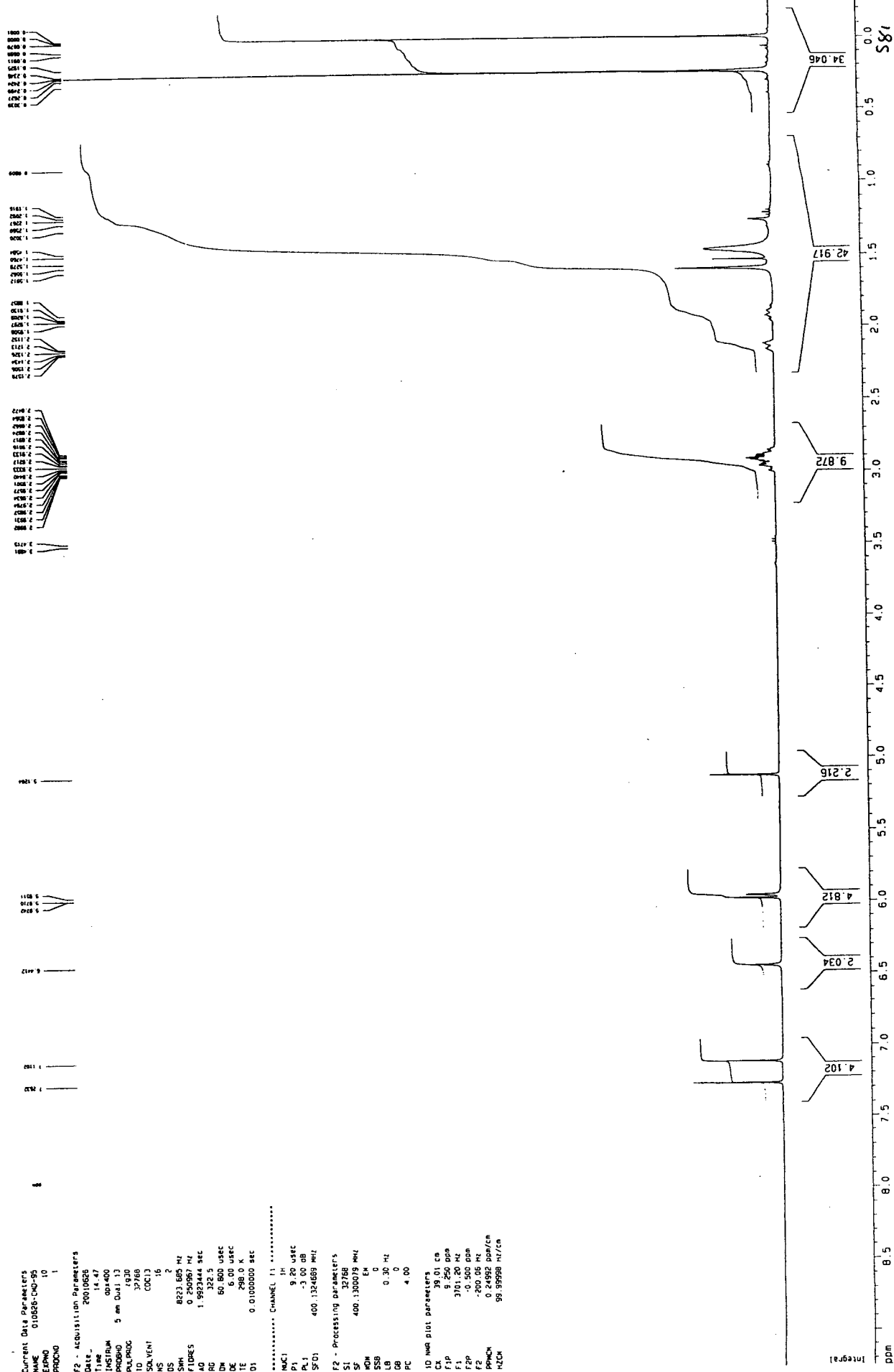
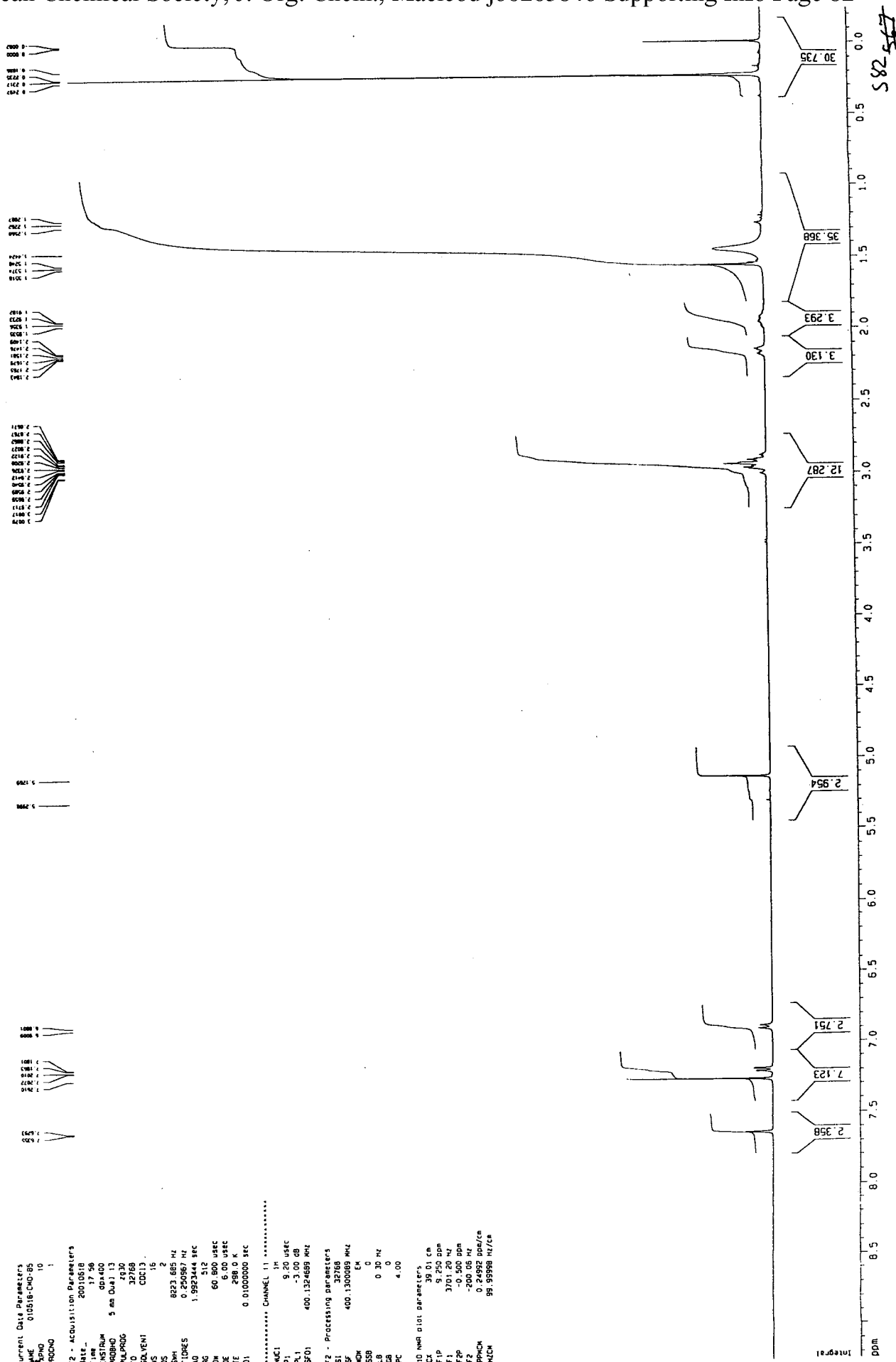


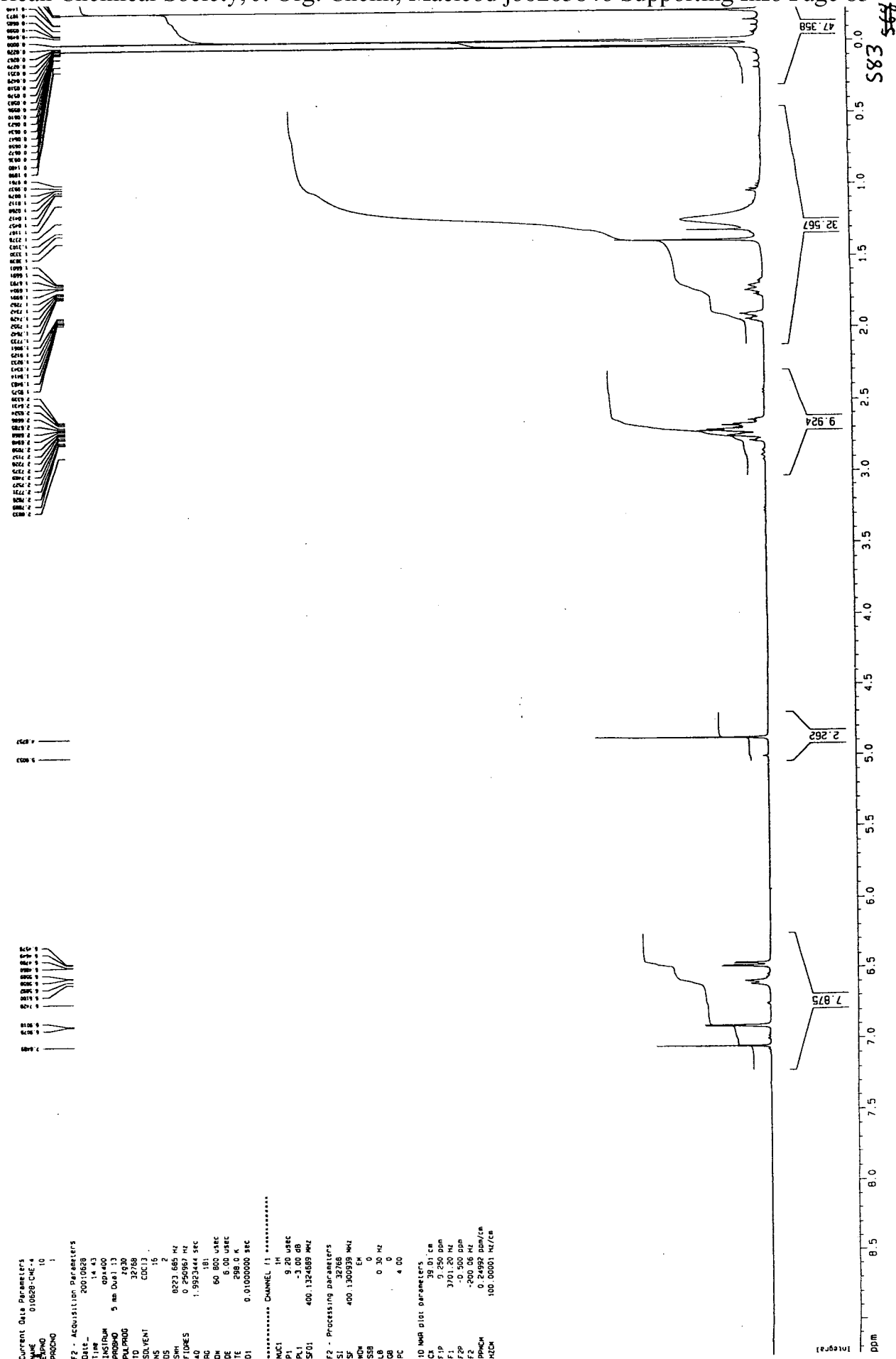
Compound 63C
User - Calum Macleod
CMD-95 silylation



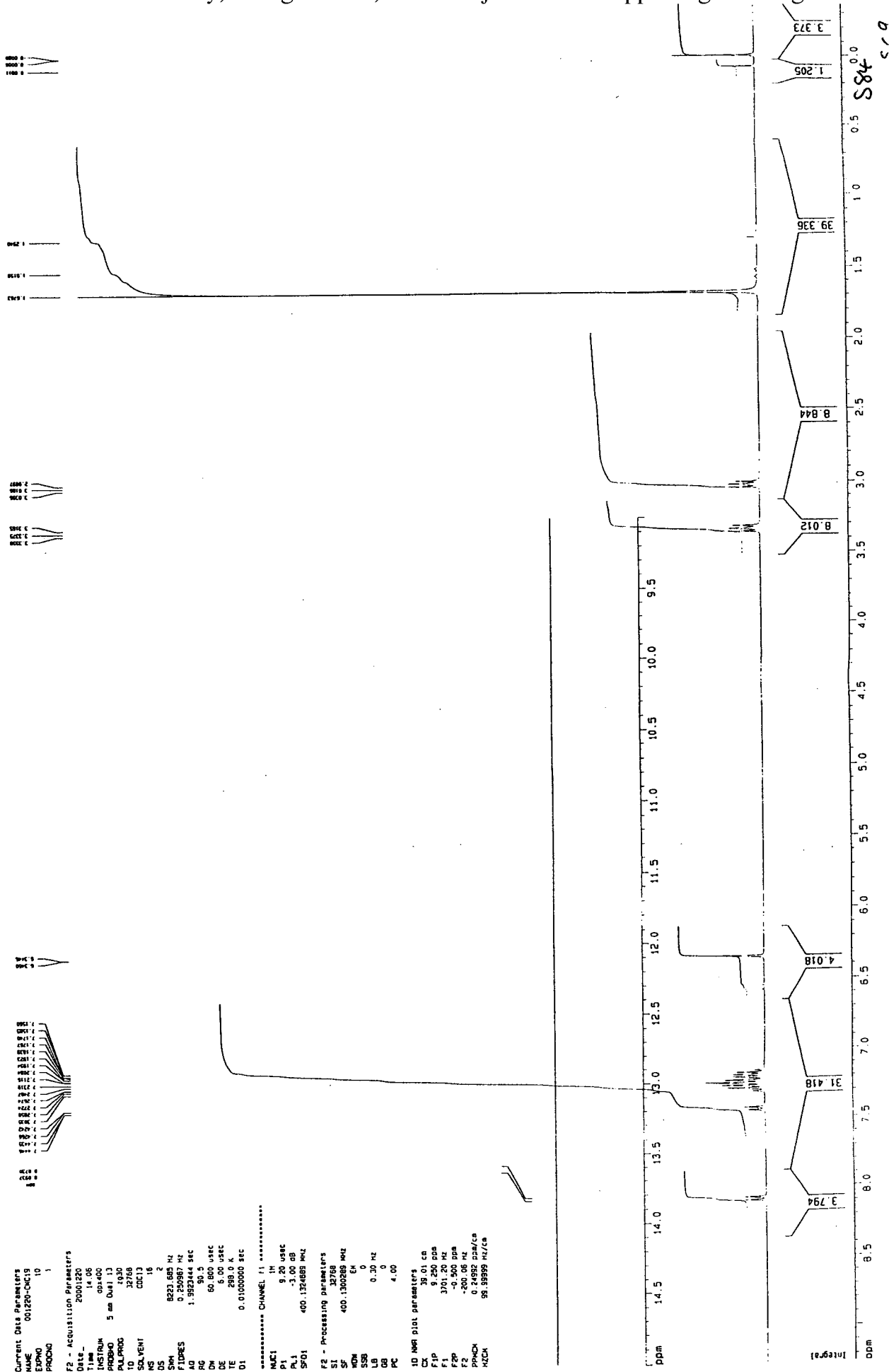
Compound 63d
User - Calum Macleod
Silylation



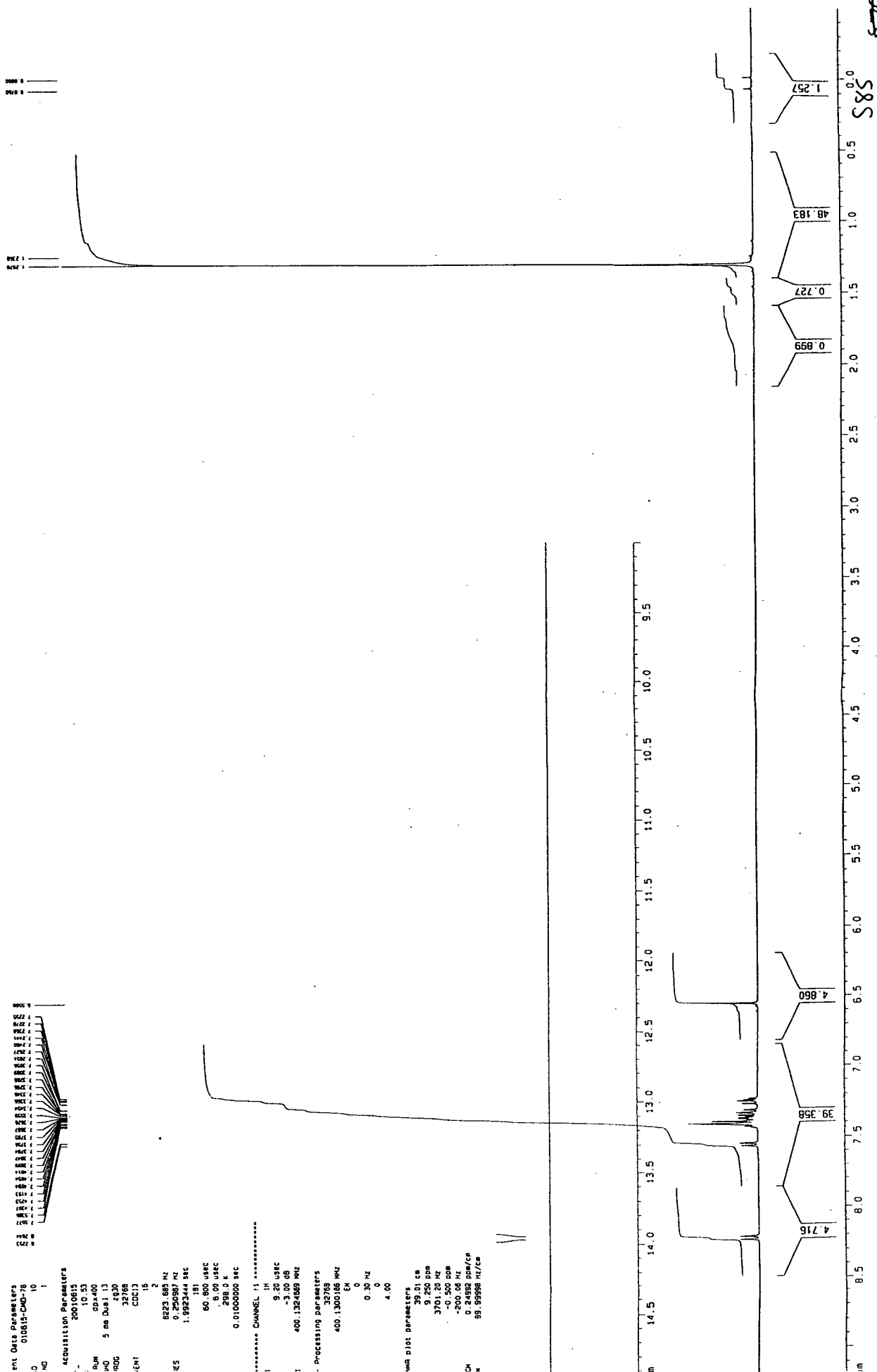
Compound 63f
User - Calum Macleod
CME-4 silylation



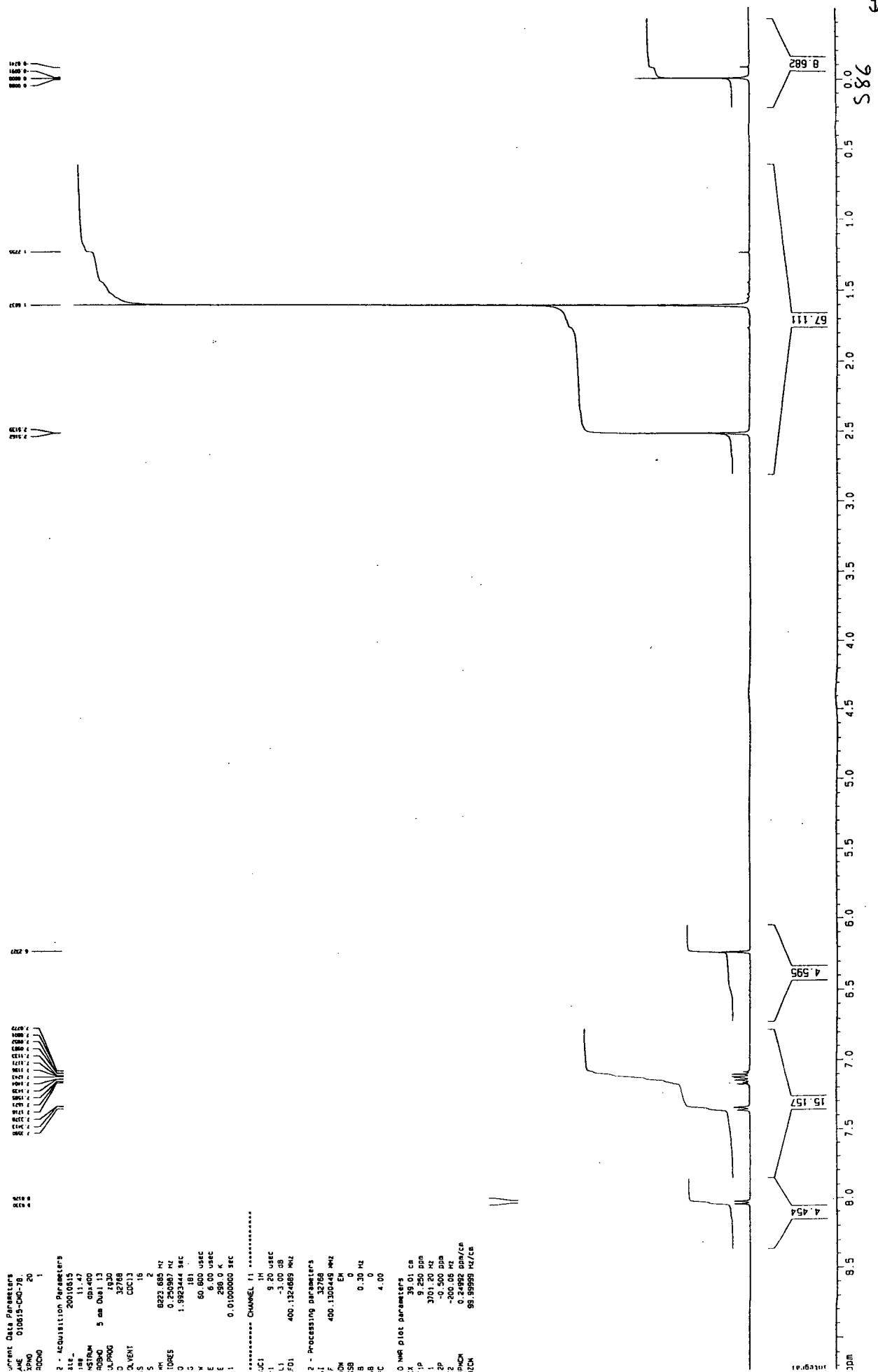
Compound 64aa
User - Calum Macleod
S-P cleavage



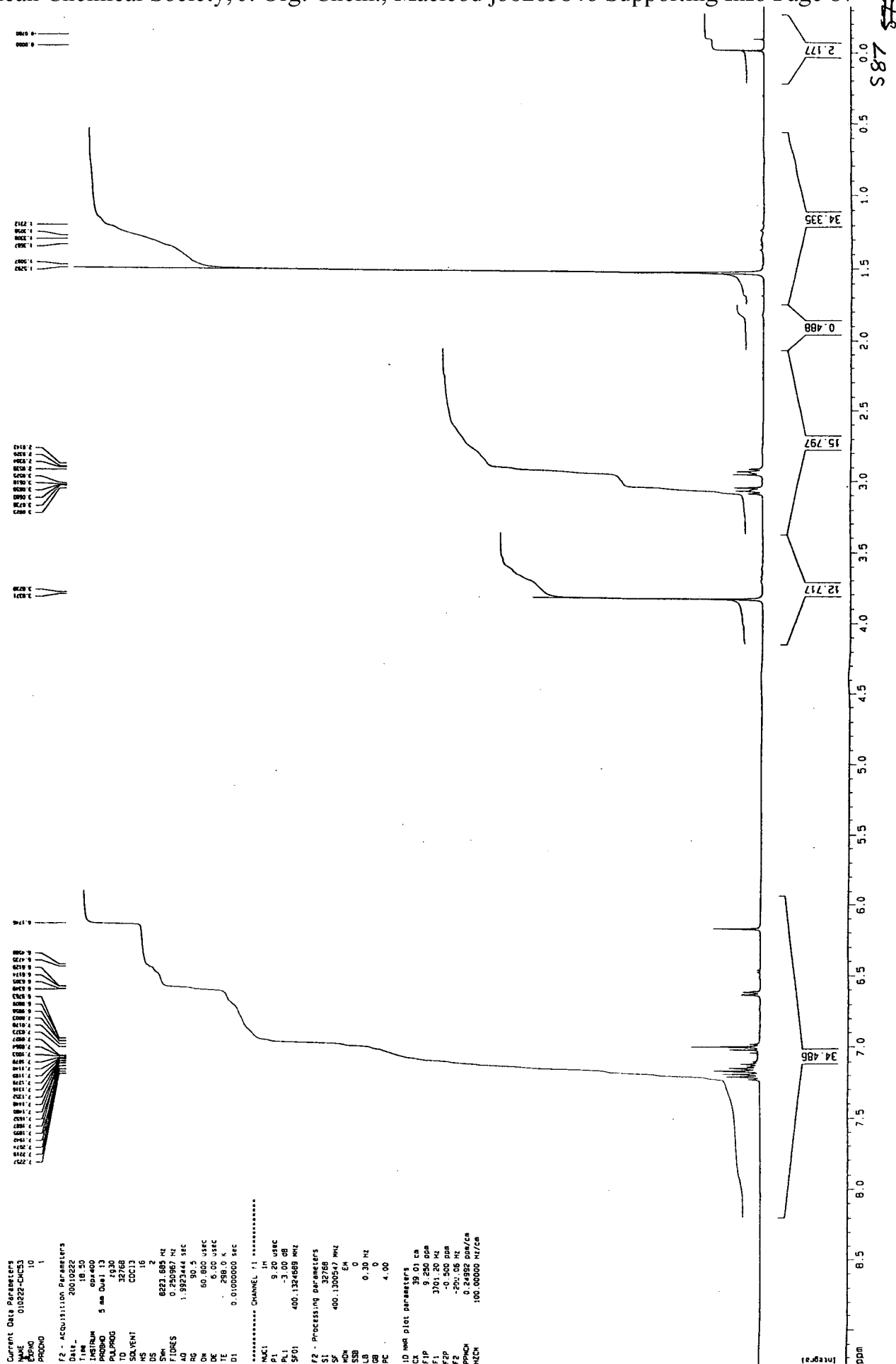
Compound 64 ad'
User - Calum Macleod
0-78 Indole



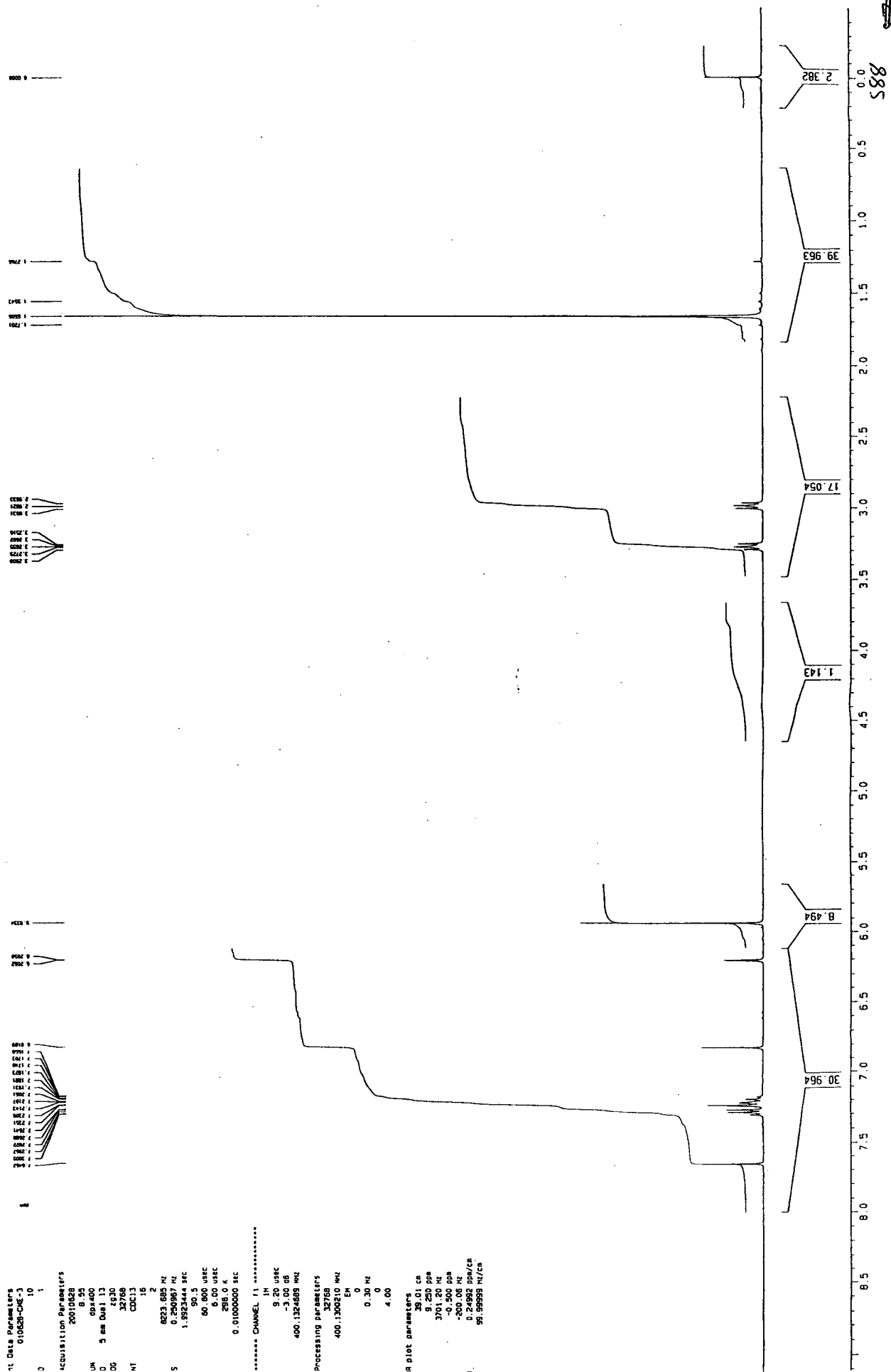
Compound 64ae
User - Calum Macleod
CMD78 N-boc-2-methylindole



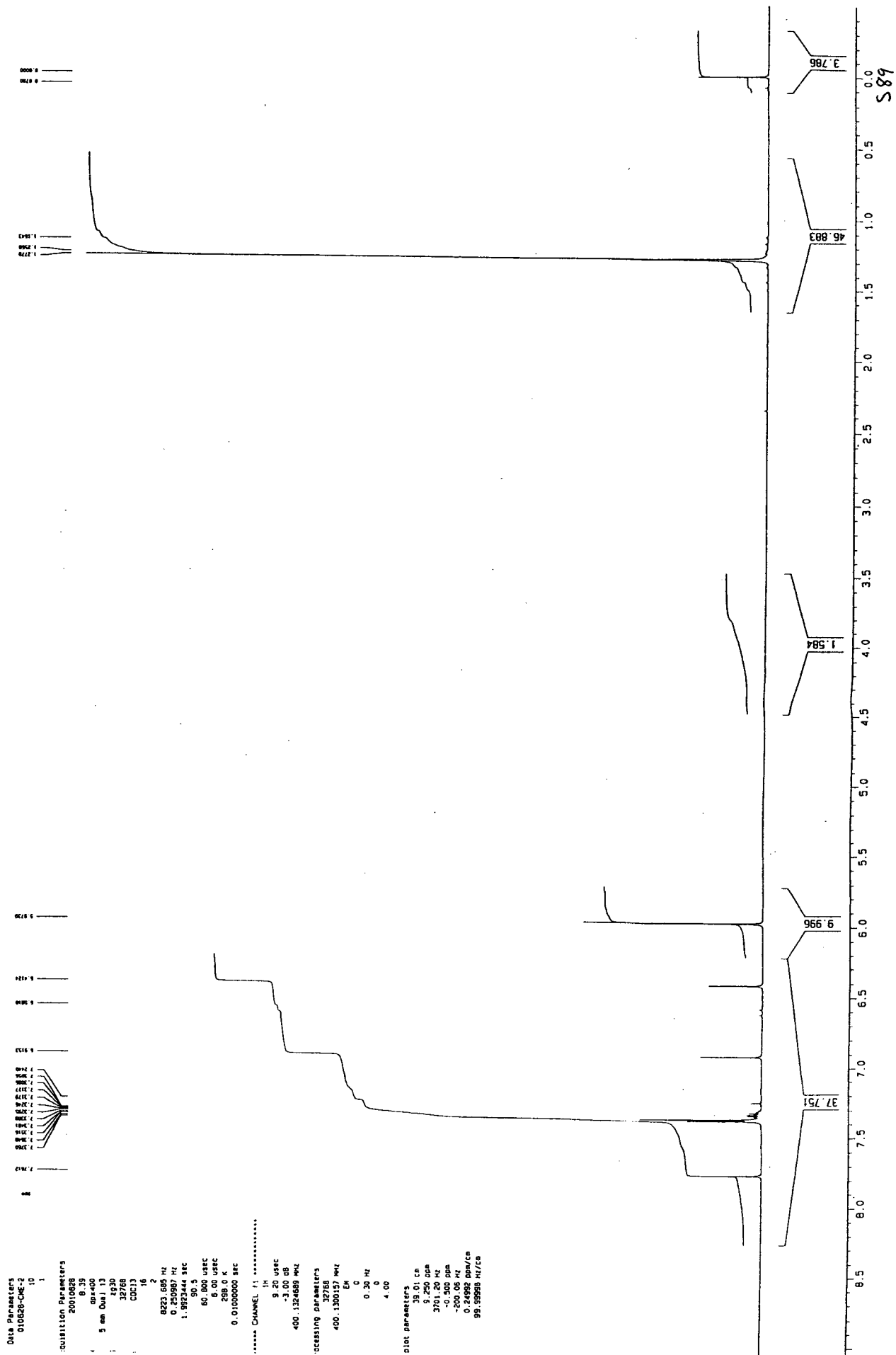
Compound 64 bd
User - Calum Macleod
crude Indole



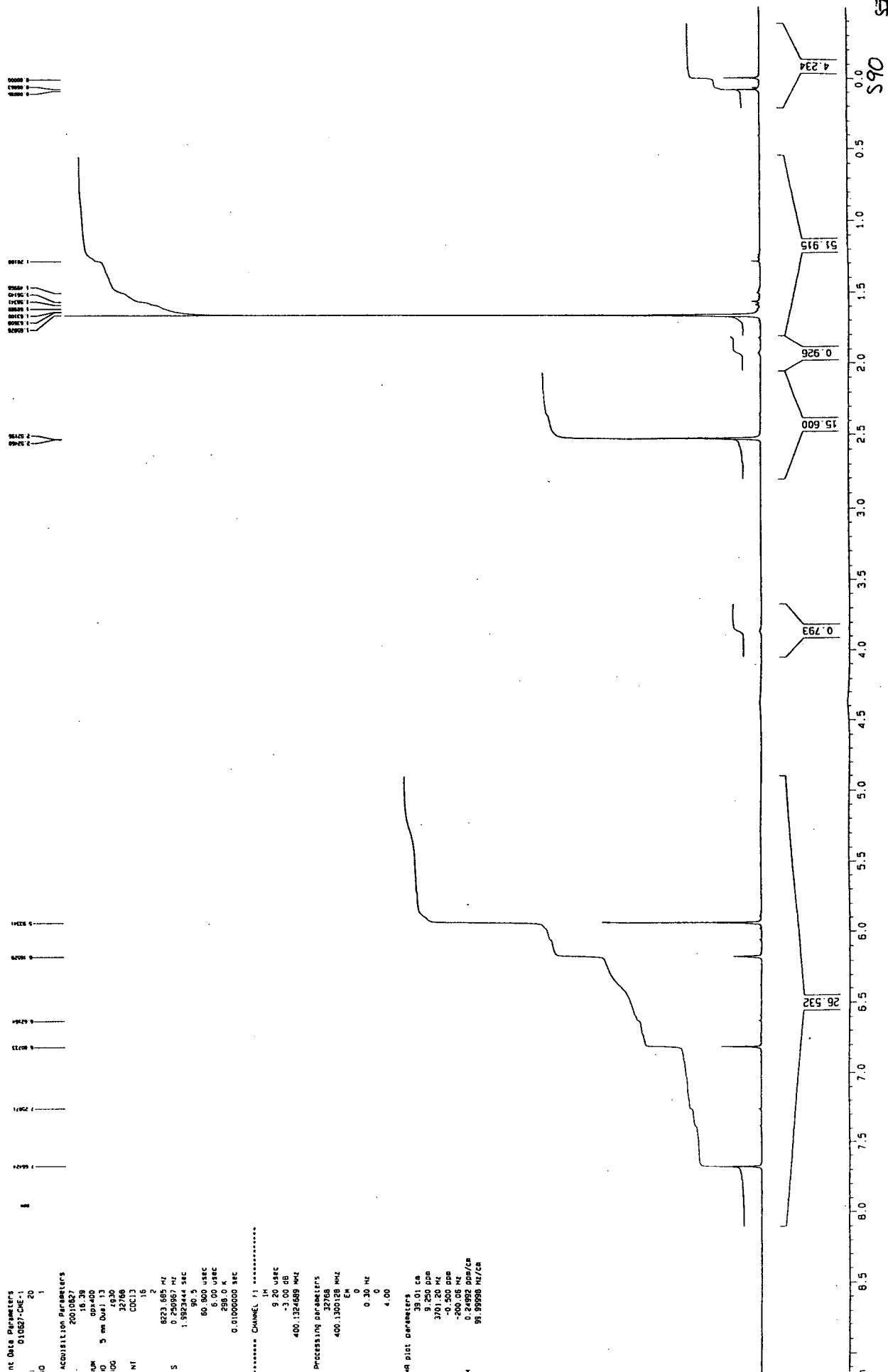
Compound 64Ca
User - Calum Macleod
CME-3 hydrocinamic-Indole



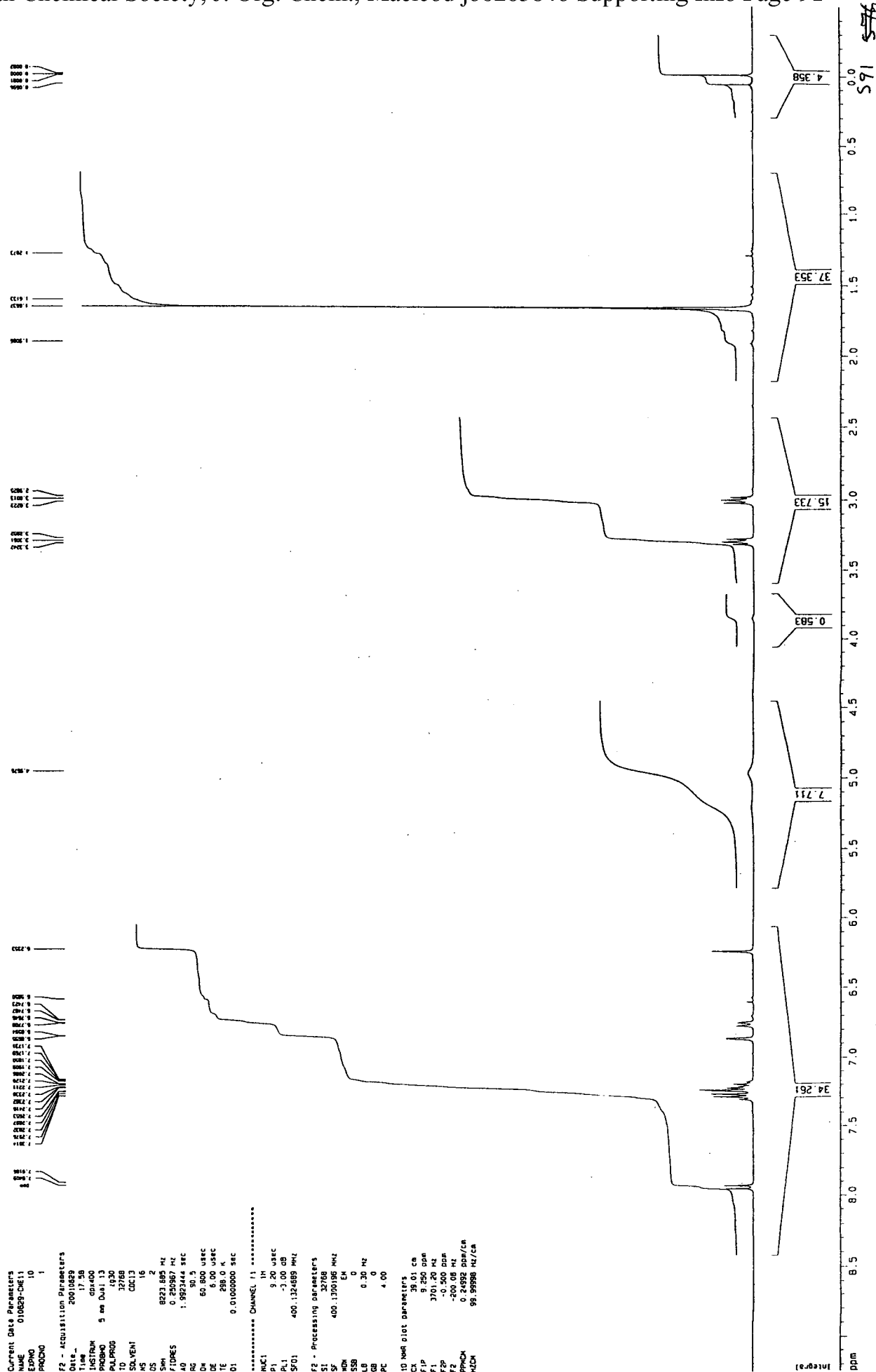
Compound 64cd
User - Calum Macleod
CME-2 Phenyl-Indole



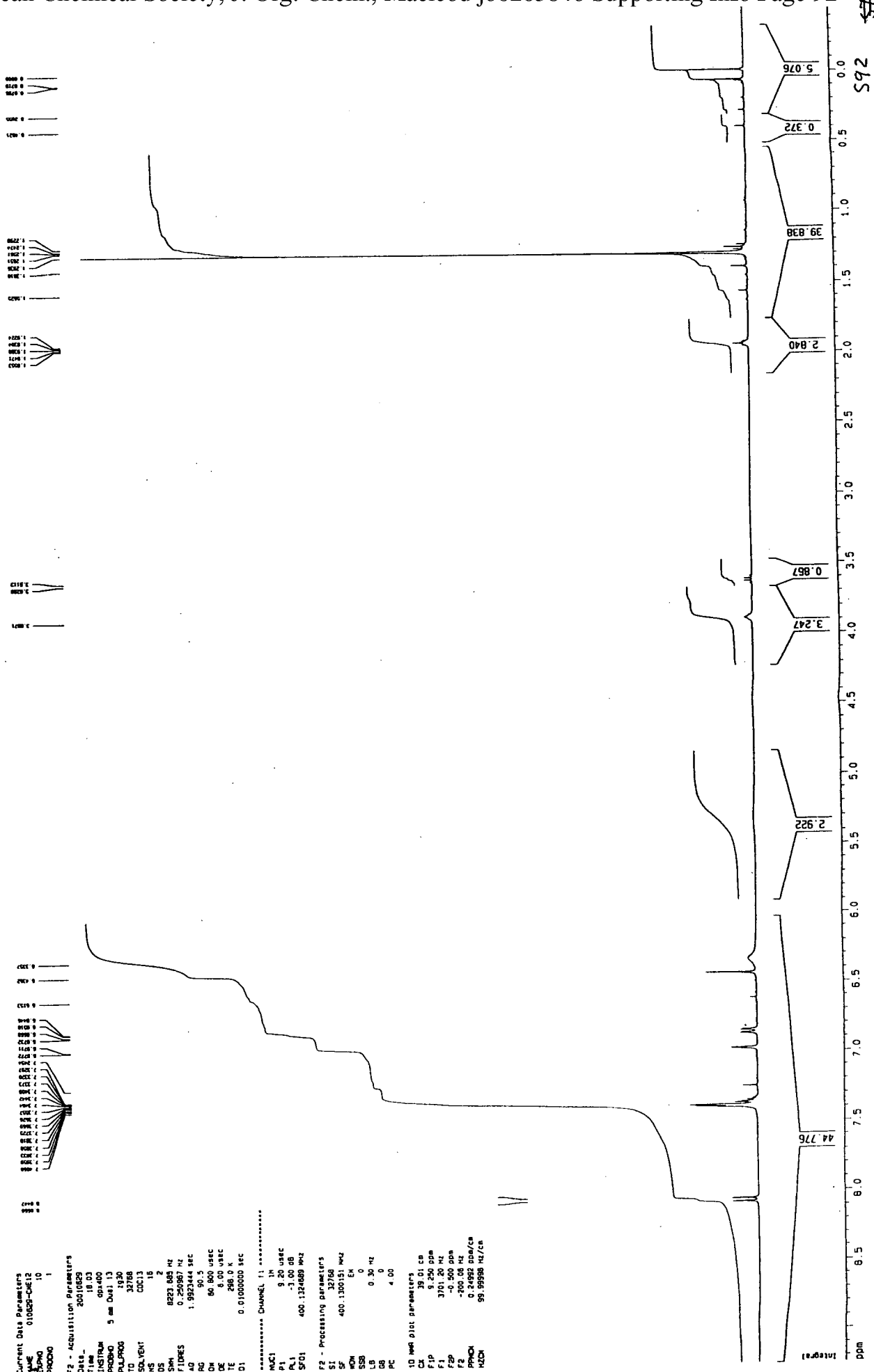
Compound 64ce
 User - Calum Macleod
 CME-1 methyl Indole



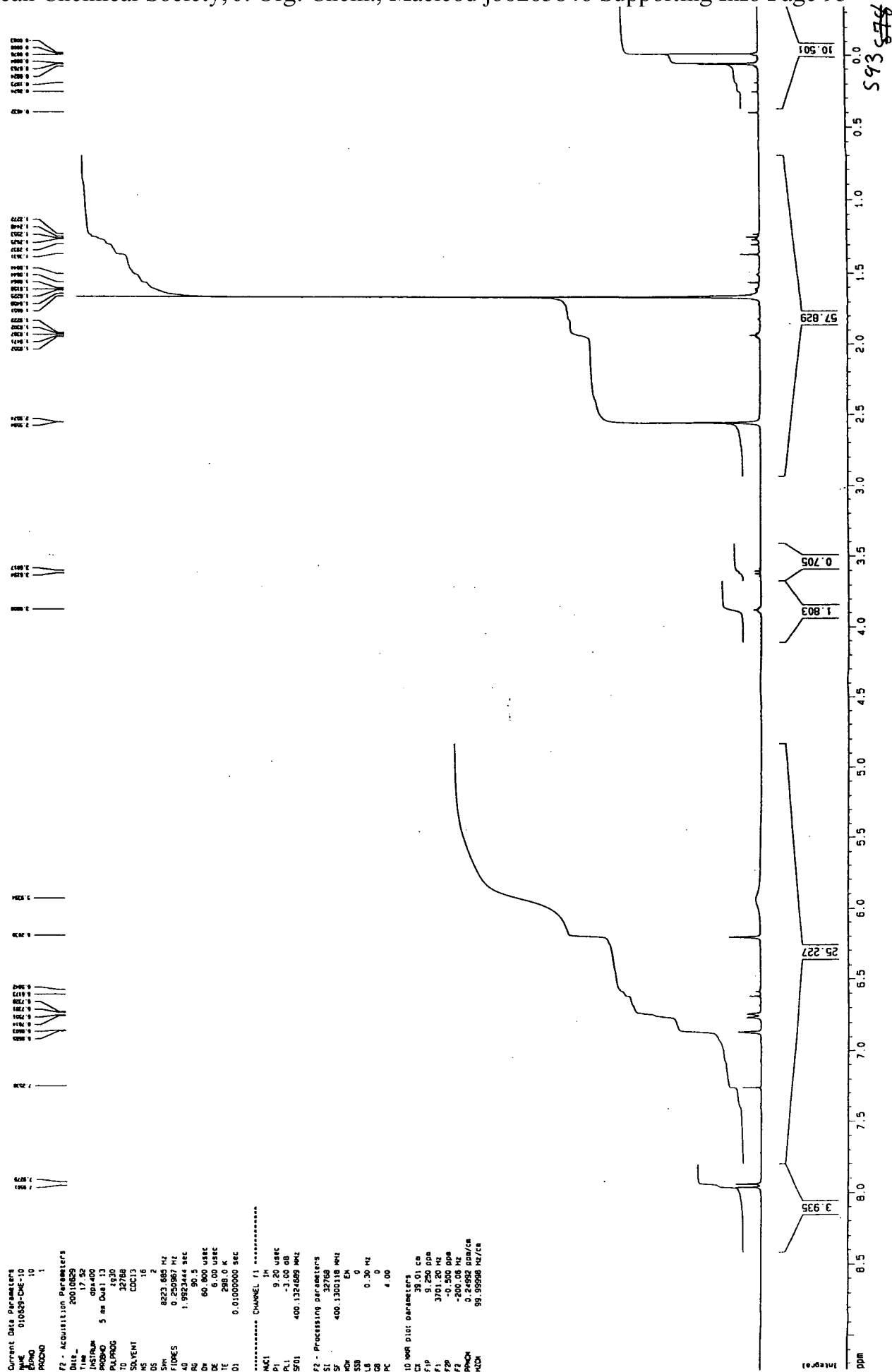
Compound 64 ea'
User - Calum Macleod
CME-11 hydrocinammic Indole



Compound 64ed
User - Calum Macleod
CME-12 Indole



Compound 64ee'
User - Calum Macleod
CME-10
Indole



```

Current Data Parameters
NAME      010208-CHS-2
EXPNO     1
PROCNO    10

F2 - Acquisition Parameters
Date_     20010228
Time      15:18
INSTRUM   spect
PROBHD    5 mm QNP 1H/1
PULPROG   zgpg30
TO        32768
SOLVENT   CDCl3
NS         15
DS         2
SWH        822.65 MHz
FIDRES     0.25697 Hz
AQ         1.59567 SEC
RG          60,800
DM          6.00 usec
DE         6.00 usec
TE         298.0 K
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Compound 656d
User - Calum Macleod
CMD-93

