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Supporting Information for

"Intramolecular Aglycon Delivery on Polymer Support : Gatekeeper Monitored Glycosylation"

by

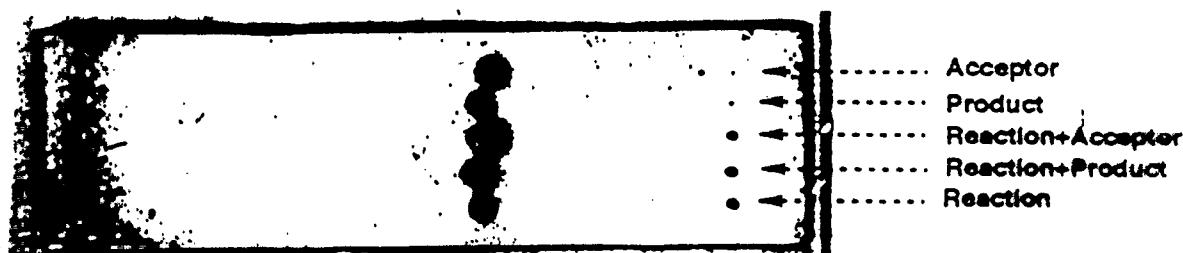
Yukishige Ito* and Tomoya Ogawa

The Institute of Physical and Chemical Research (RIKEN)

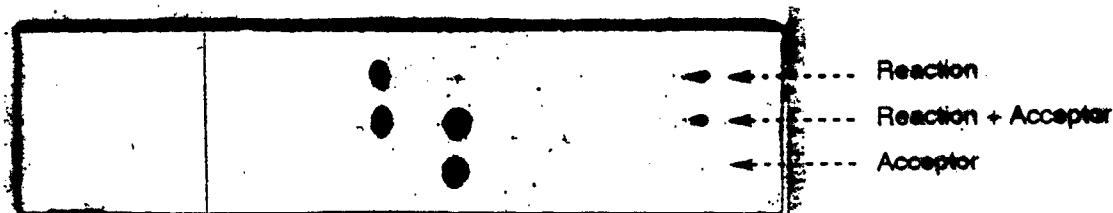
2-1 Hirosawa, Wako-shi, Saitama 351-01, Japan.

1. TLC profile of crude reaction mixtures (Merck silica gel HPTLC)

13a (from 10 + 11a) (hexane-AcOEt 3:1)



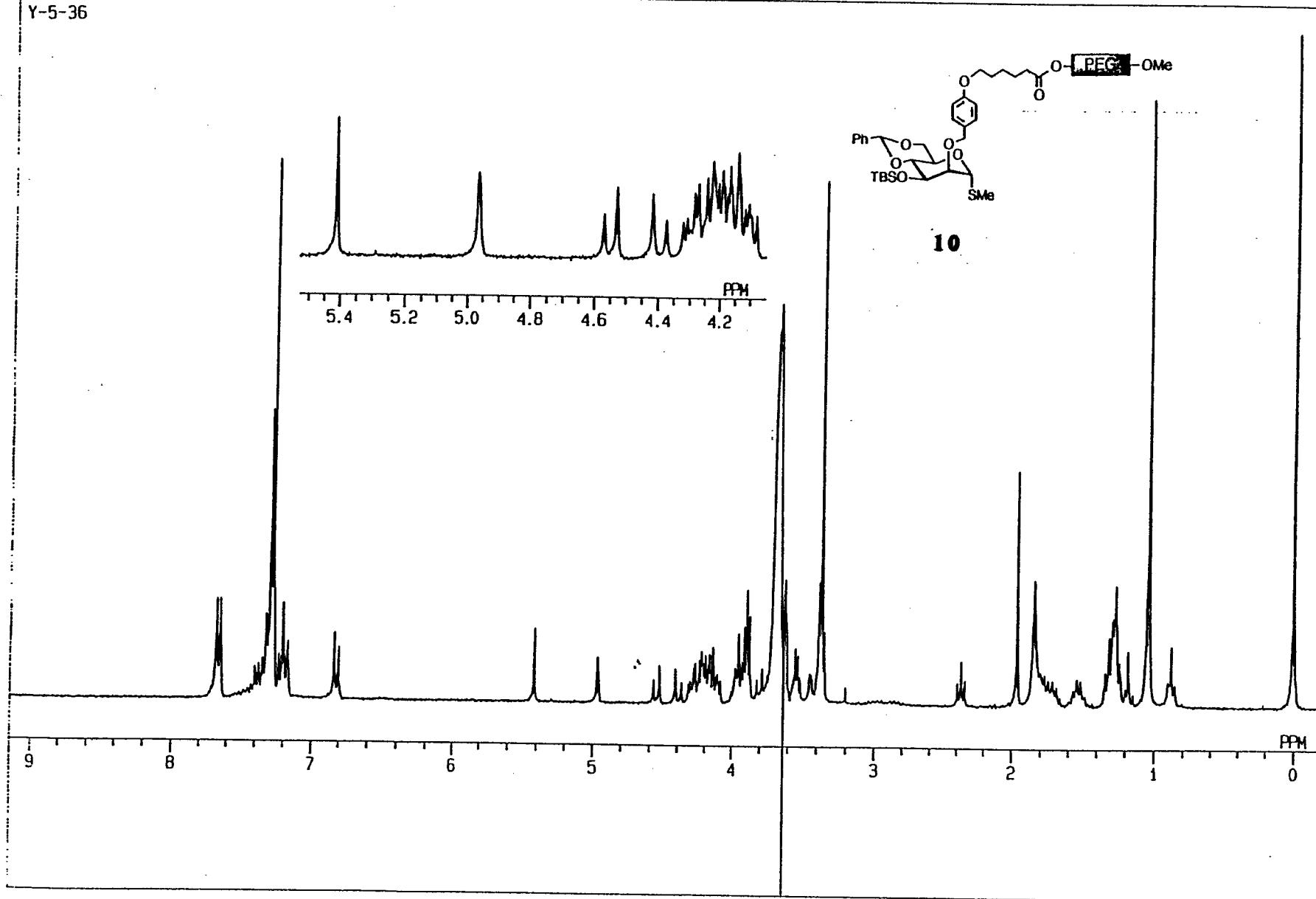
13c (from 10 + 11c) (hexane-AcOEt 2:1)

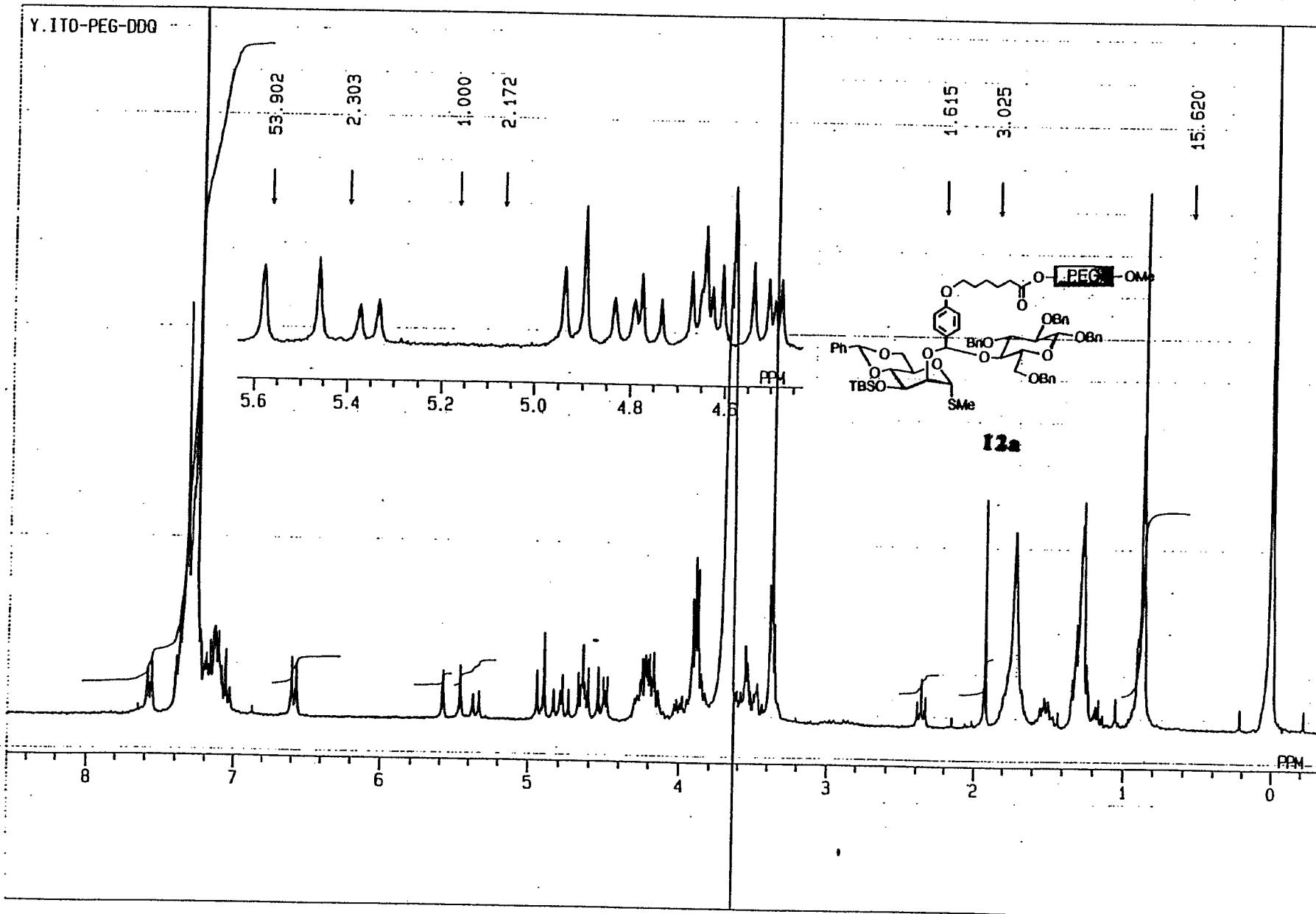


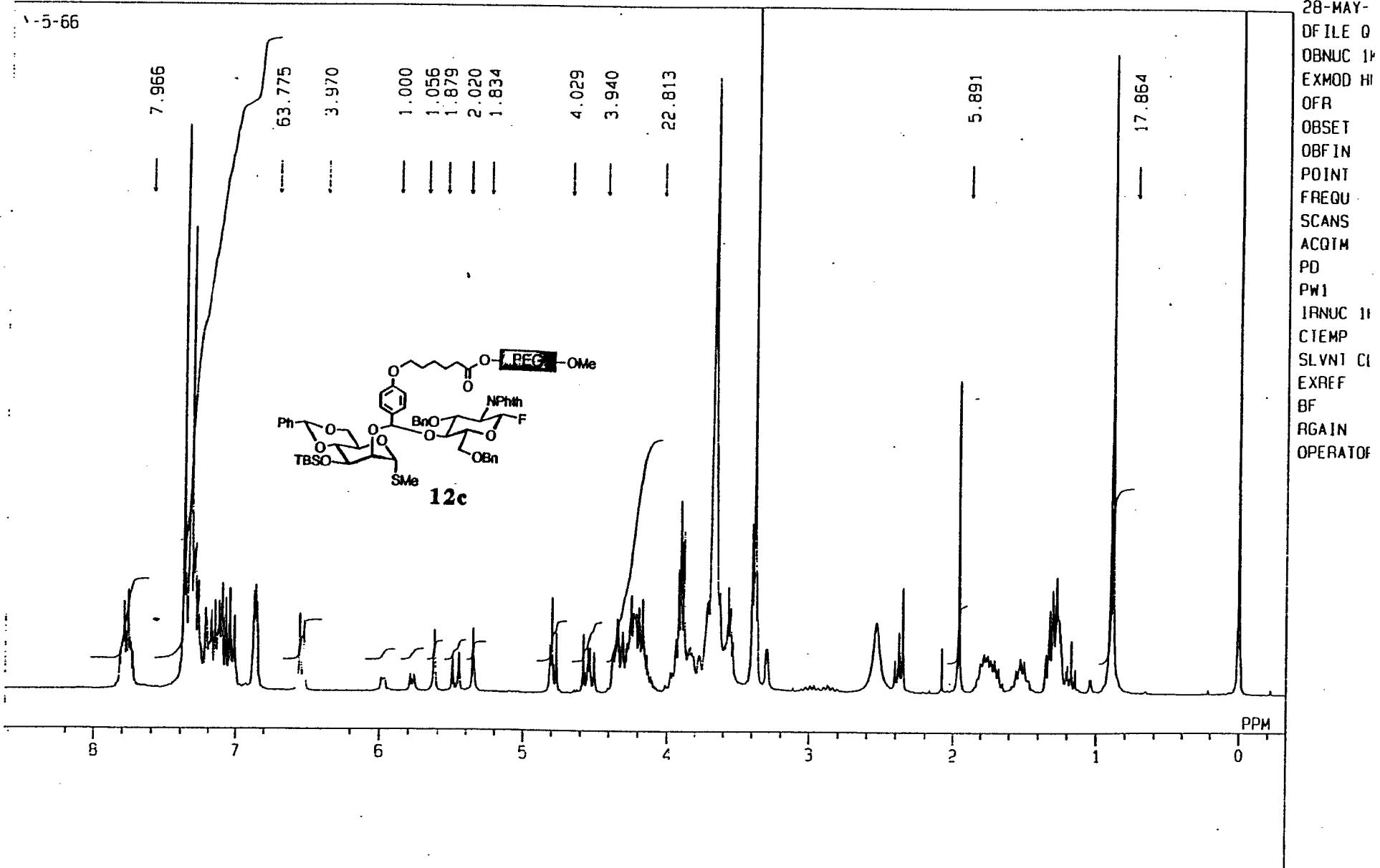
2. Copies of ^1H - NMR of 10, 12a, 12c and ^1H - and ^{13}C -NMR of 13a, 13b, 13d and 14.

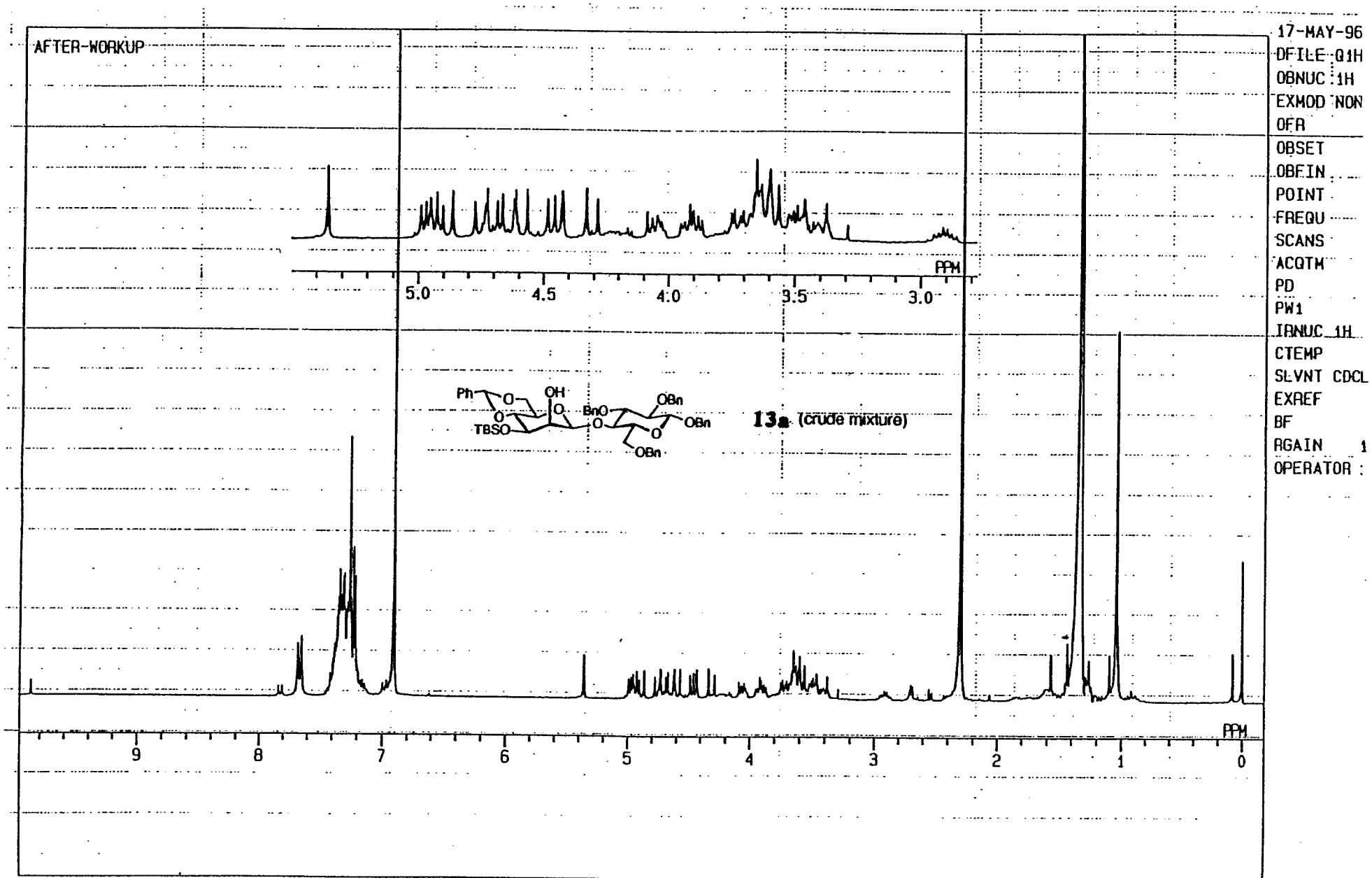
Y-5-36

13-APR-
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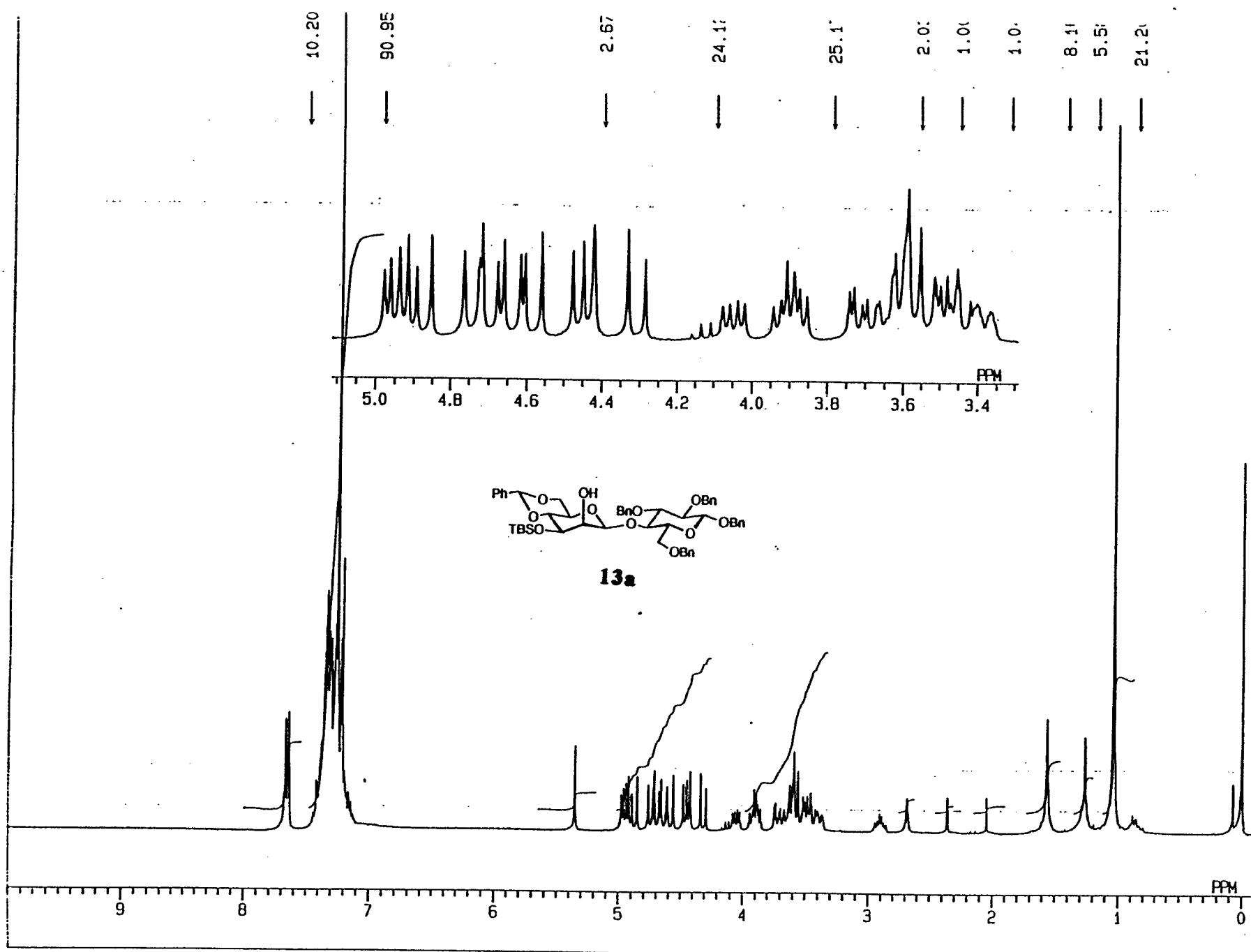




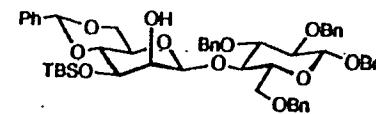
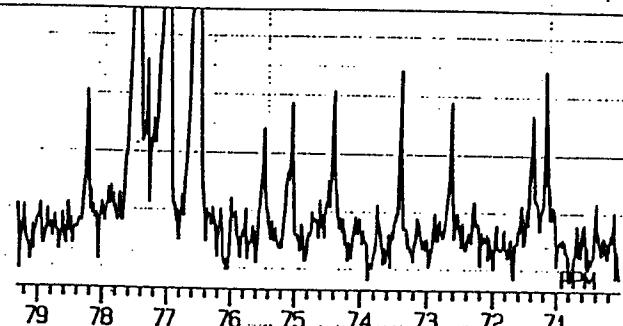
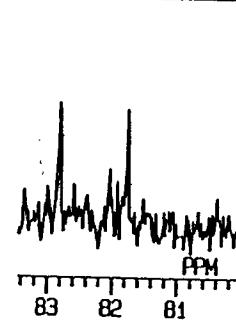
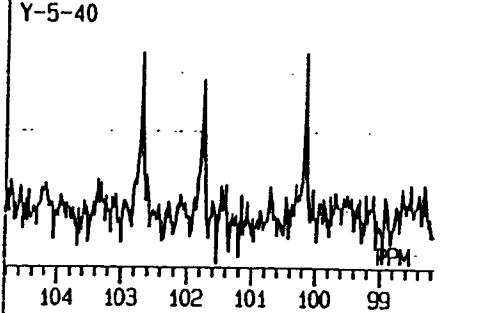




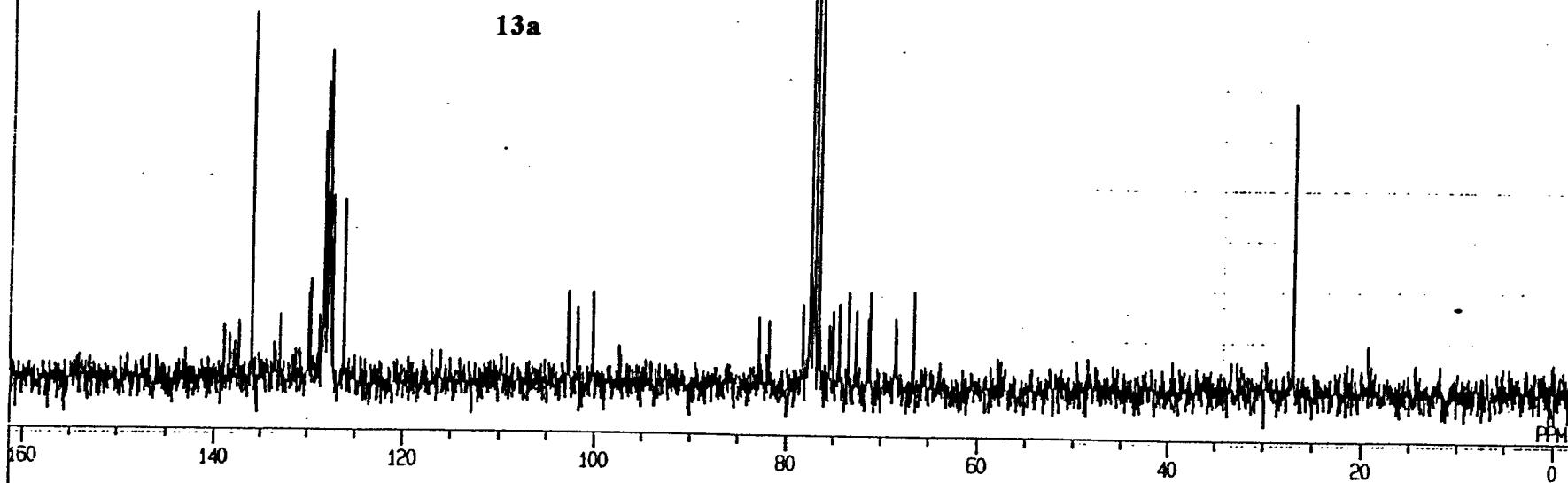
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OPERATOR :



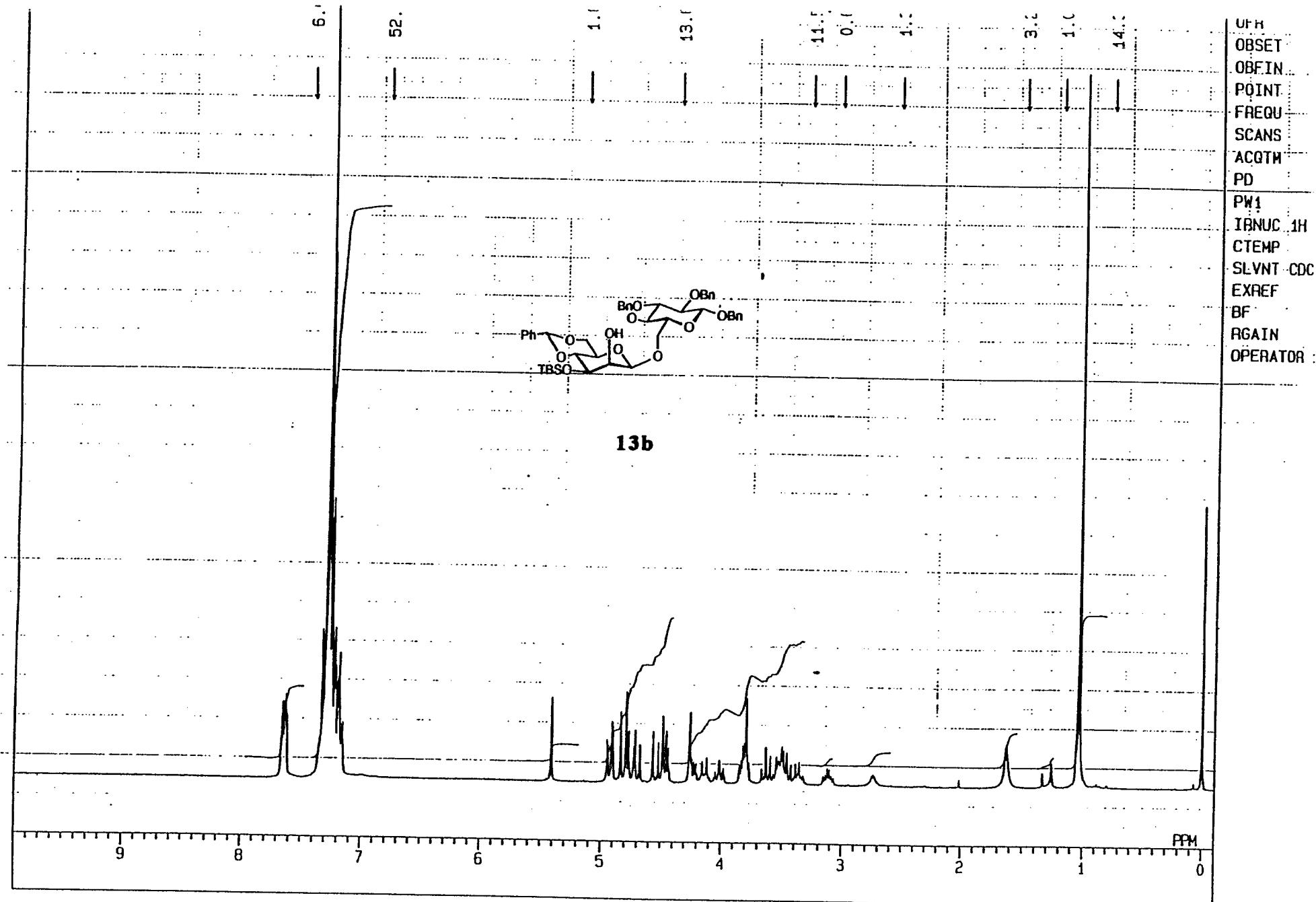
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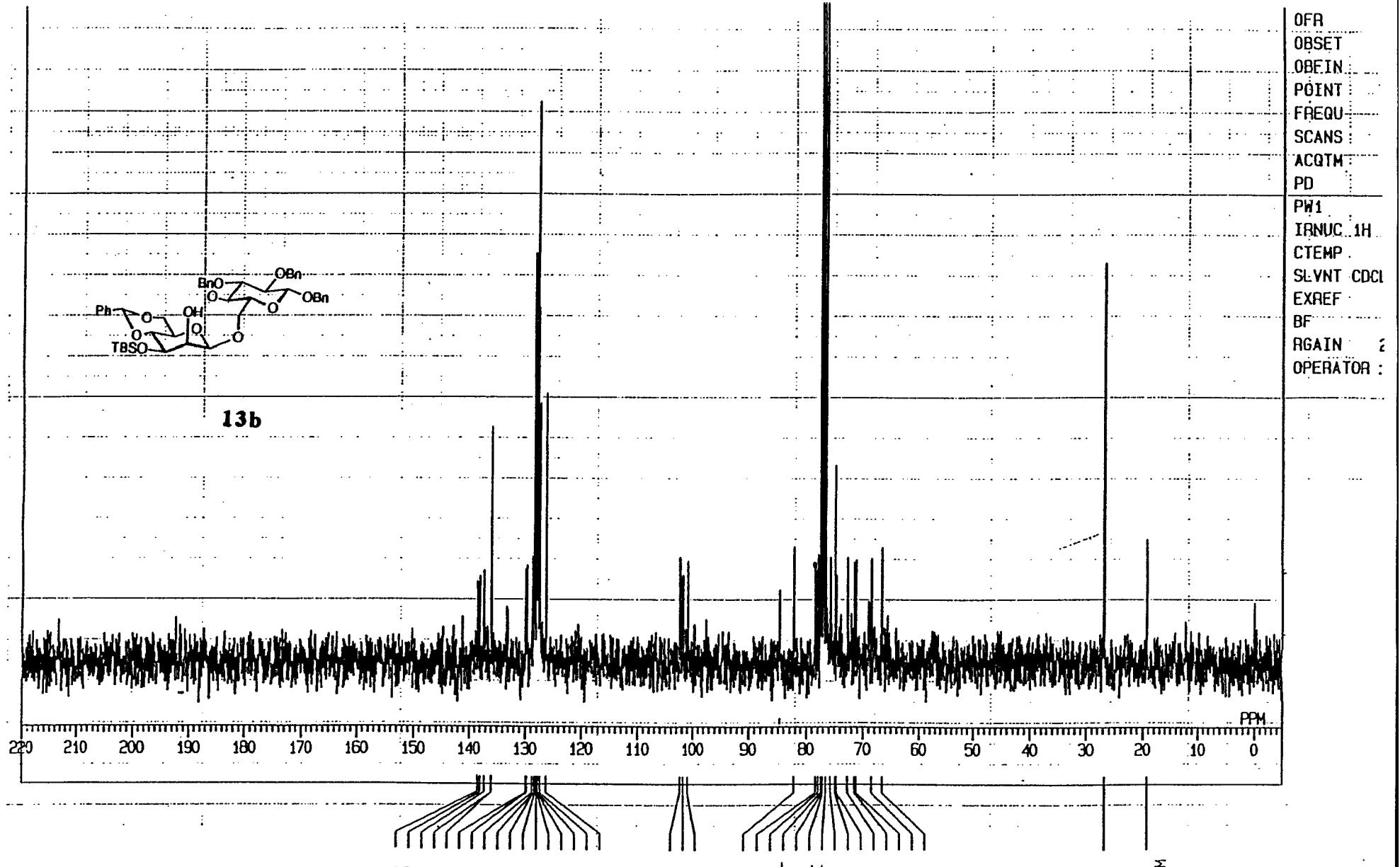


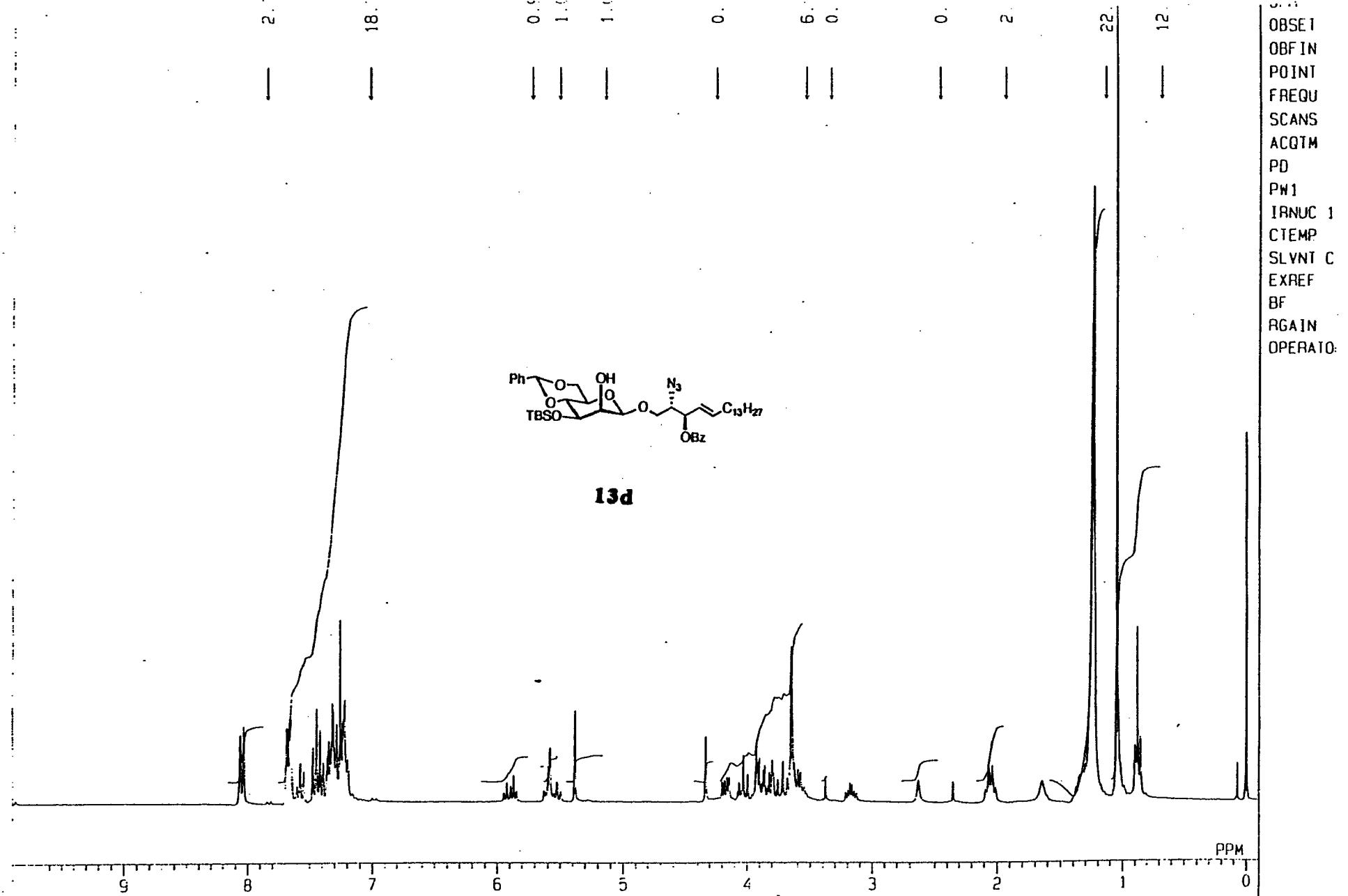
13a

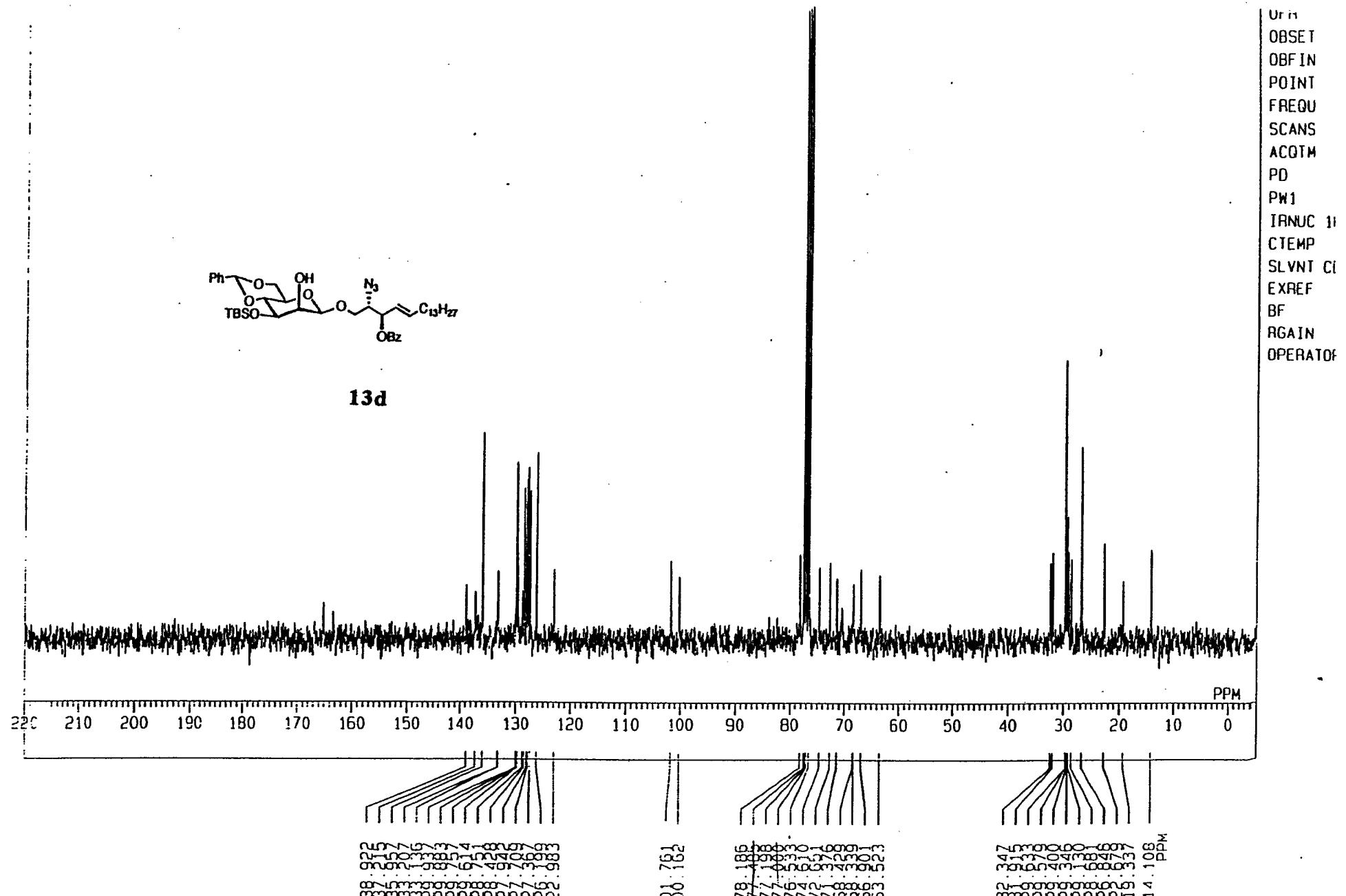


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OPERATOR

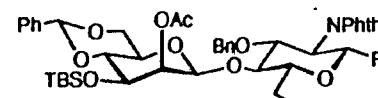




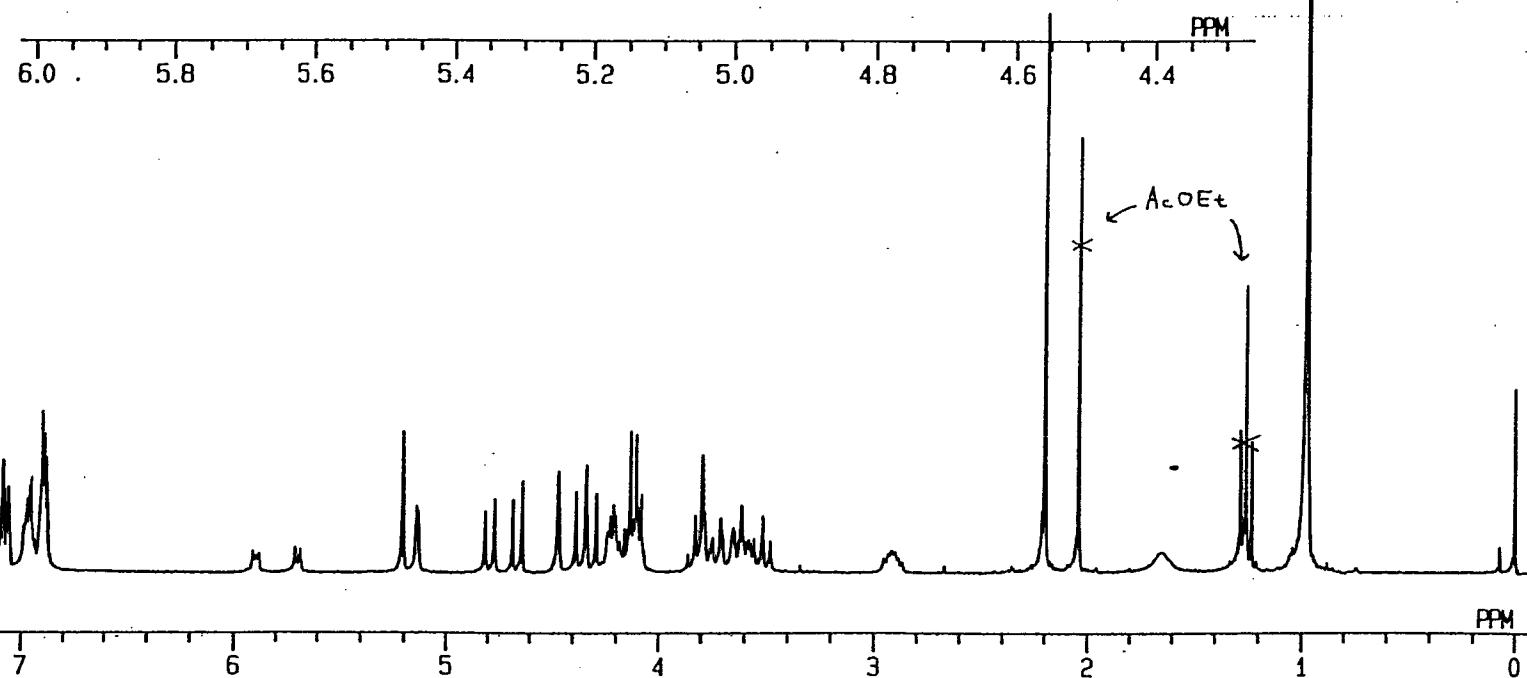




Y-5-94



14



Y-5-94

07-AUG-96

DFILE 01H

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OBSET

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SCANS

ACQTM

PD

PW1

IRNUC 1H

CTEMP

SLVNT CDCL:

EXREF

BF

RGAIN 2.

OPERATOR :

