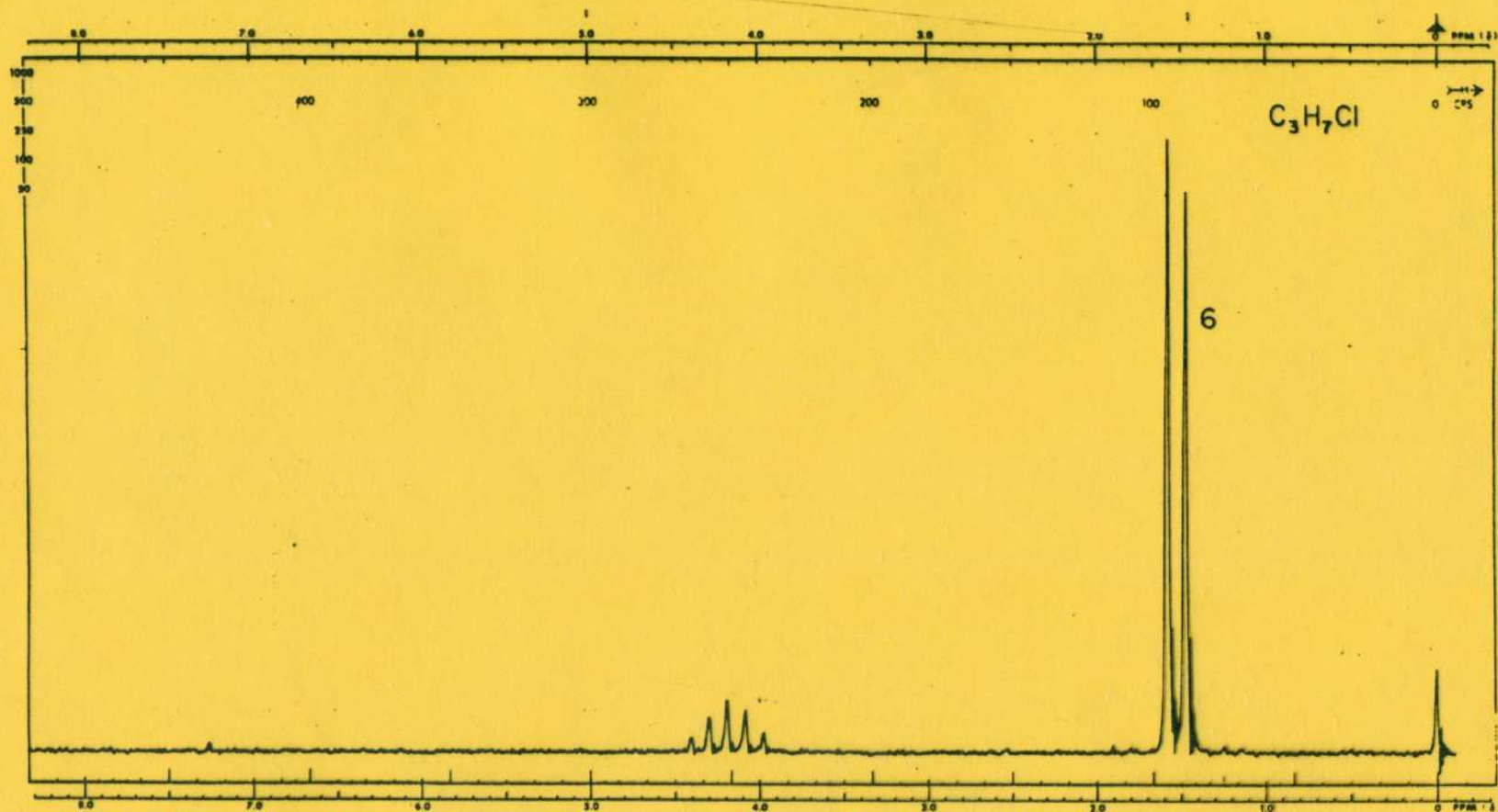


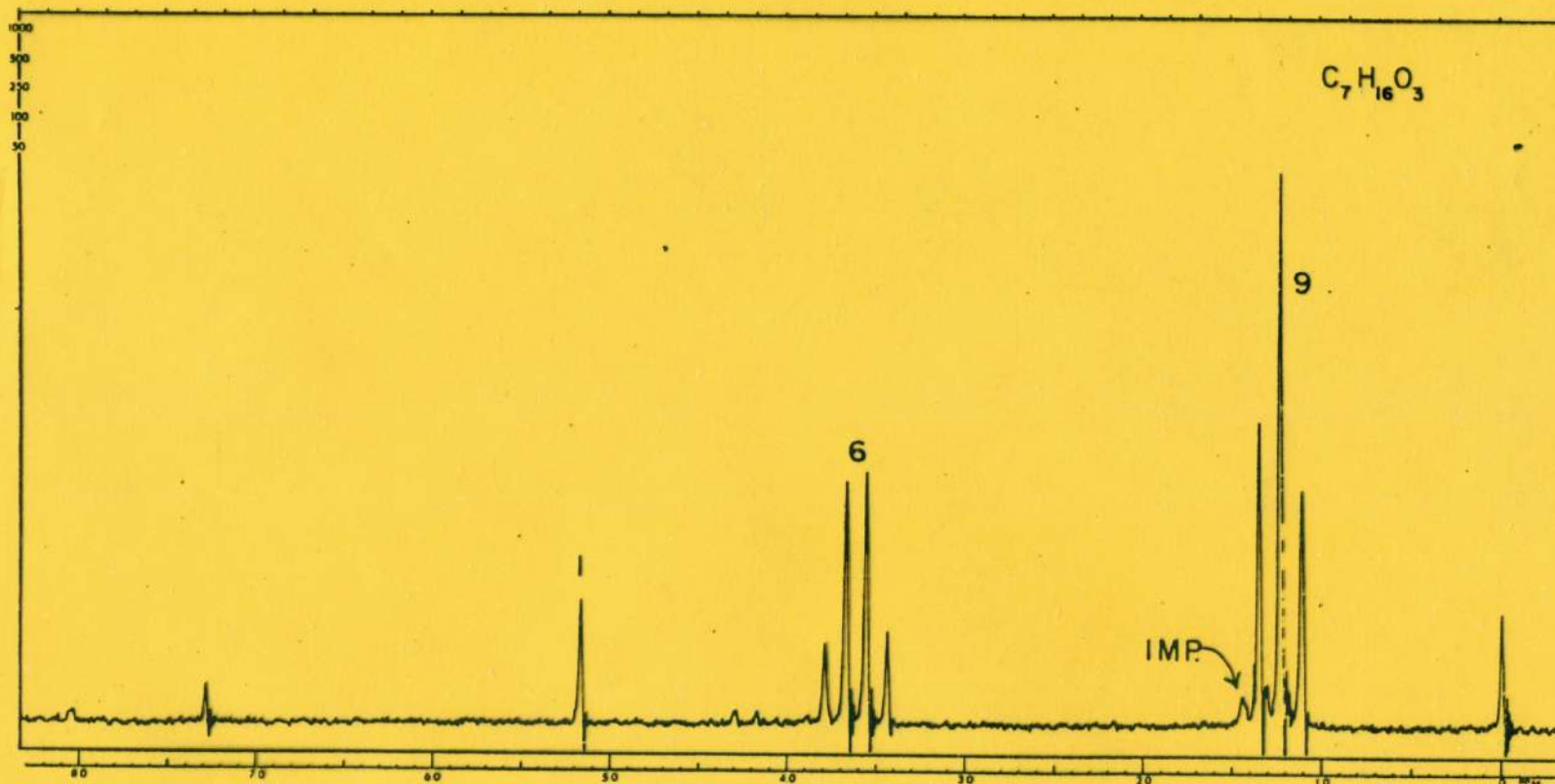
Ejercicios de RMN

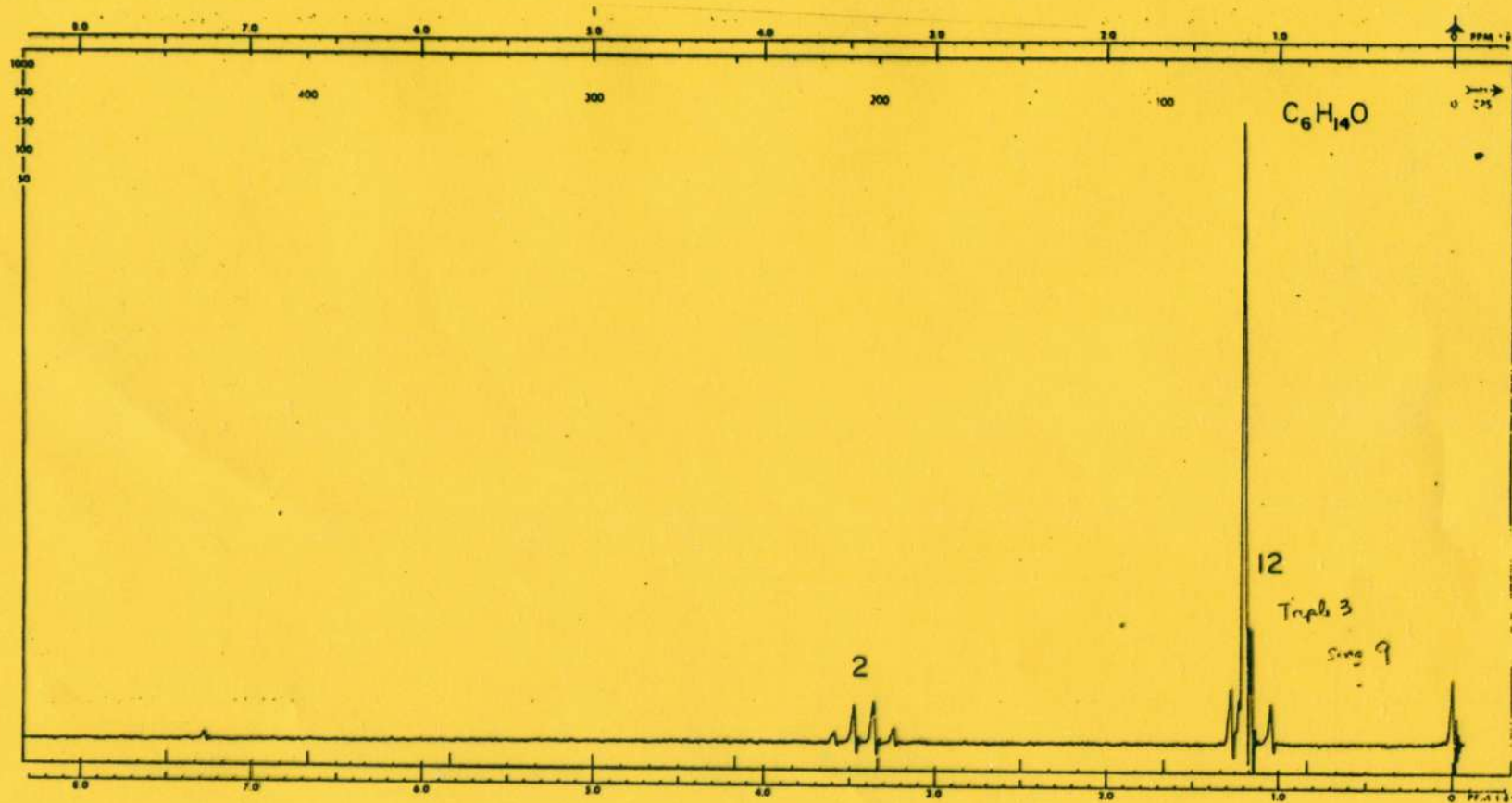
Fernando de J. Amézquita L.
Diana Mendoza O.

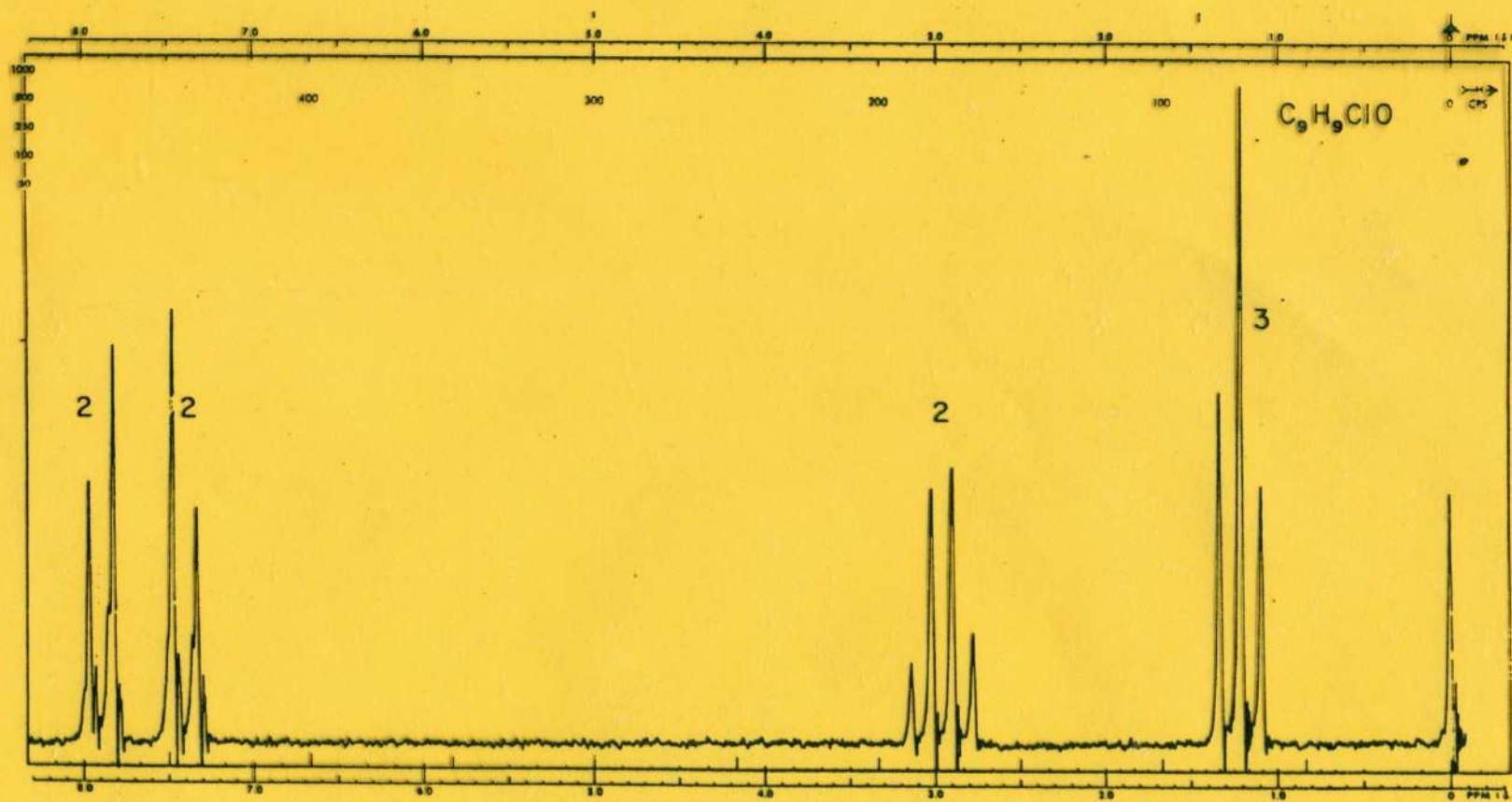


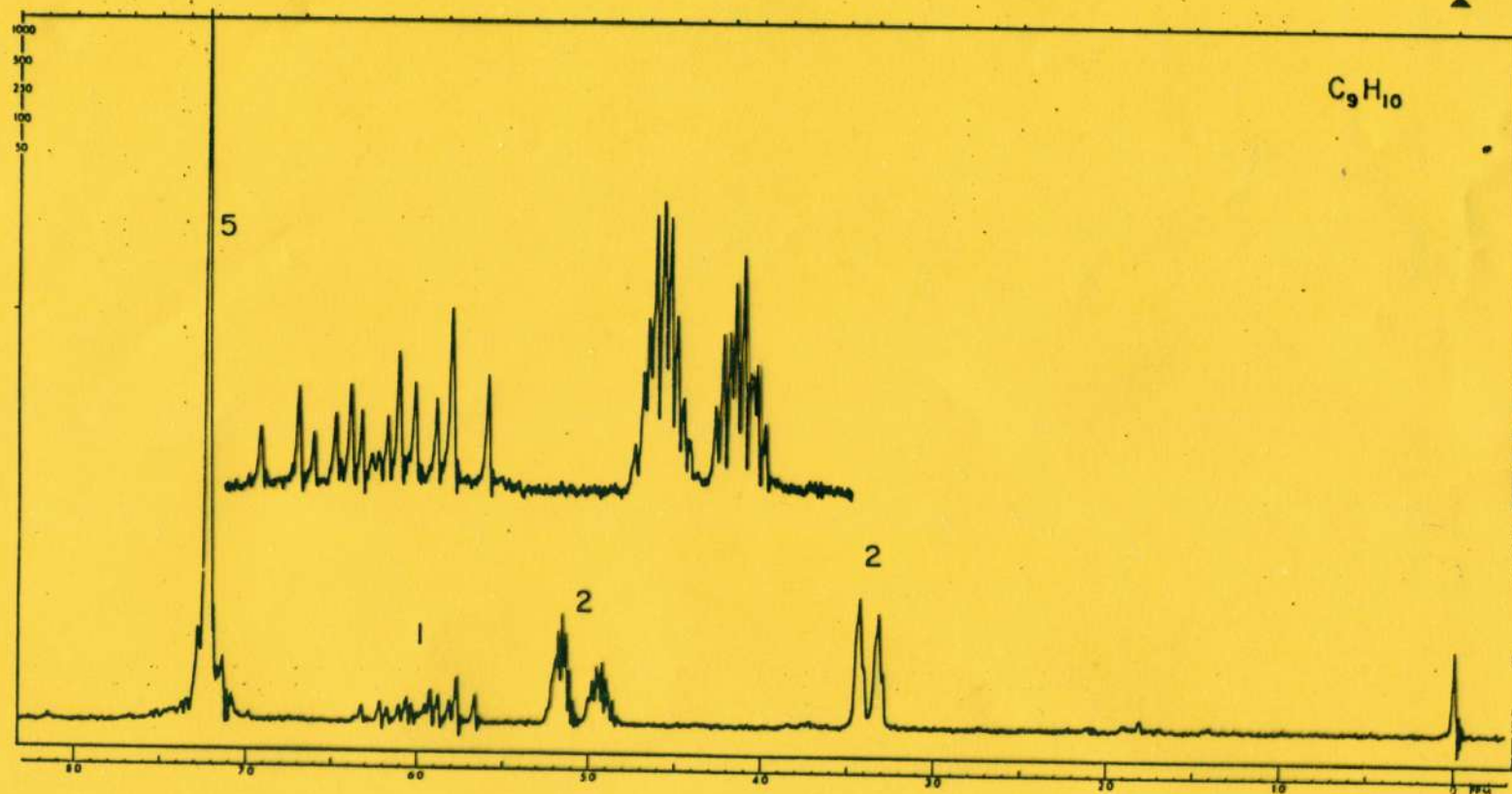
Universidad de Guanajuato

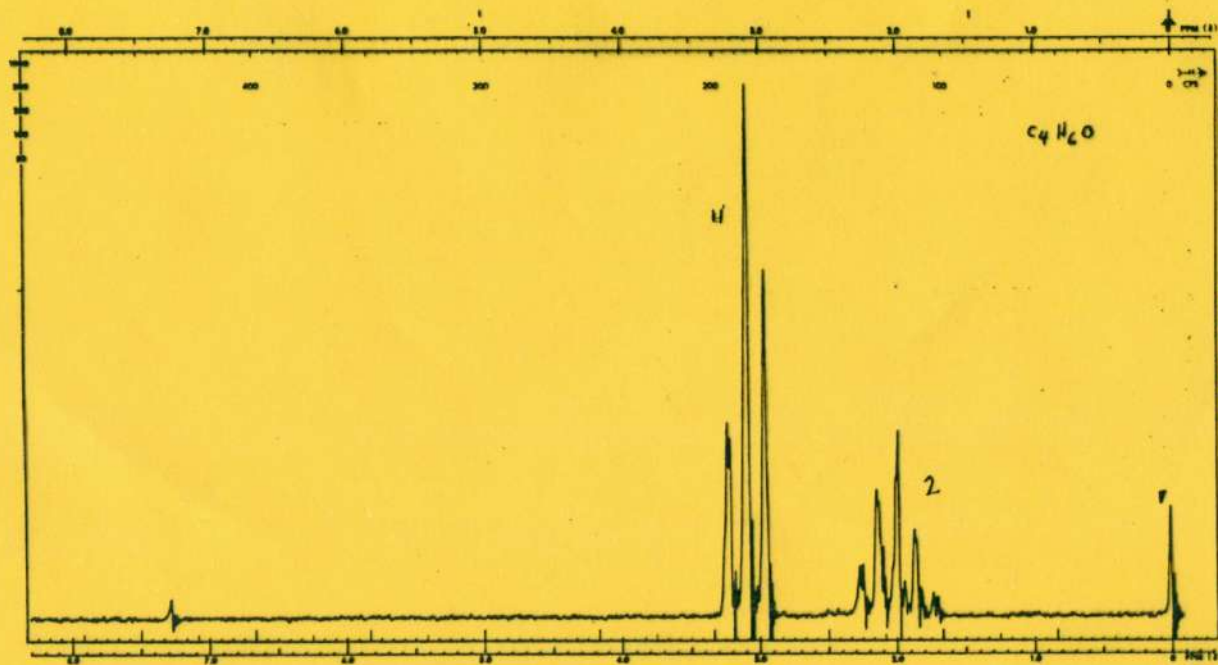












0204
00048W
SPECTRUM NO.
CONCENTRATION: 10.0% DATE: 7/24/61
SAMPLE: C-101

SOLVENT: CCl_4
FILTER: 1.0
S. F. FIELD: 100
PULSE: 2.5
PULSE WIDTH: 1.0
SPECTRUM: 1.0
INTEGRAL: 1.0
REMARKS:

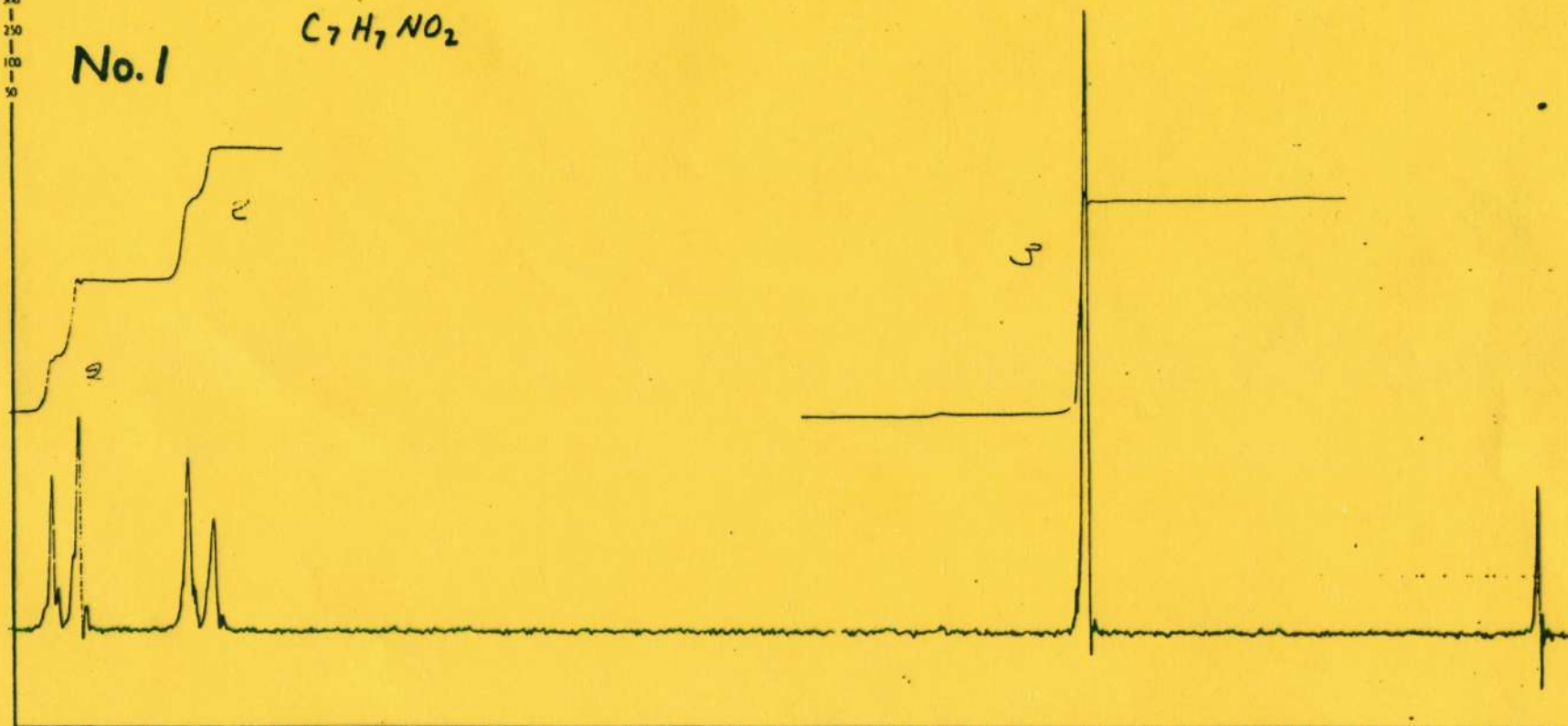
VARIAN ASSOCIATES
SAN FRANCISCO, CALIF.

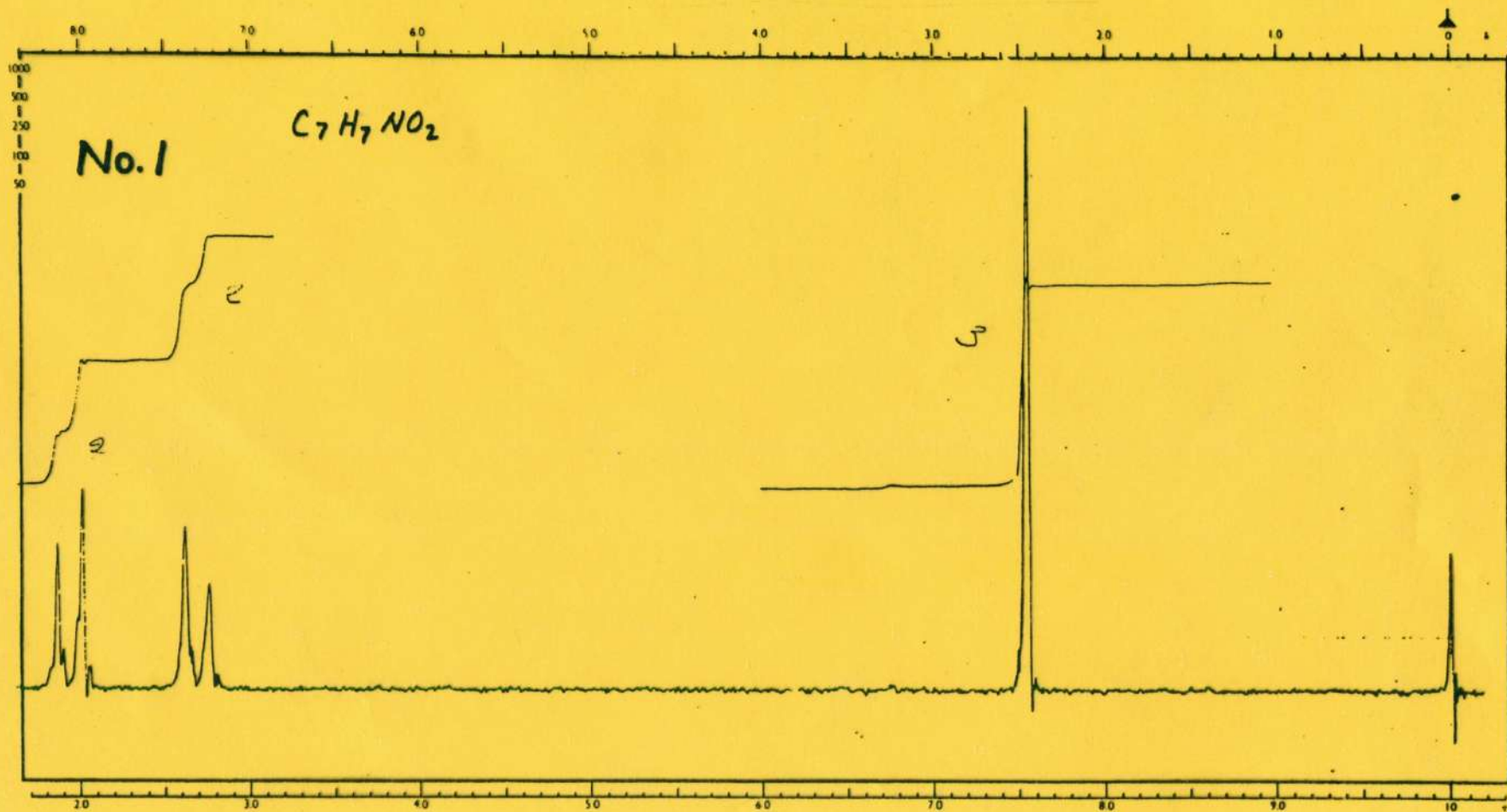
CHART 2-50A

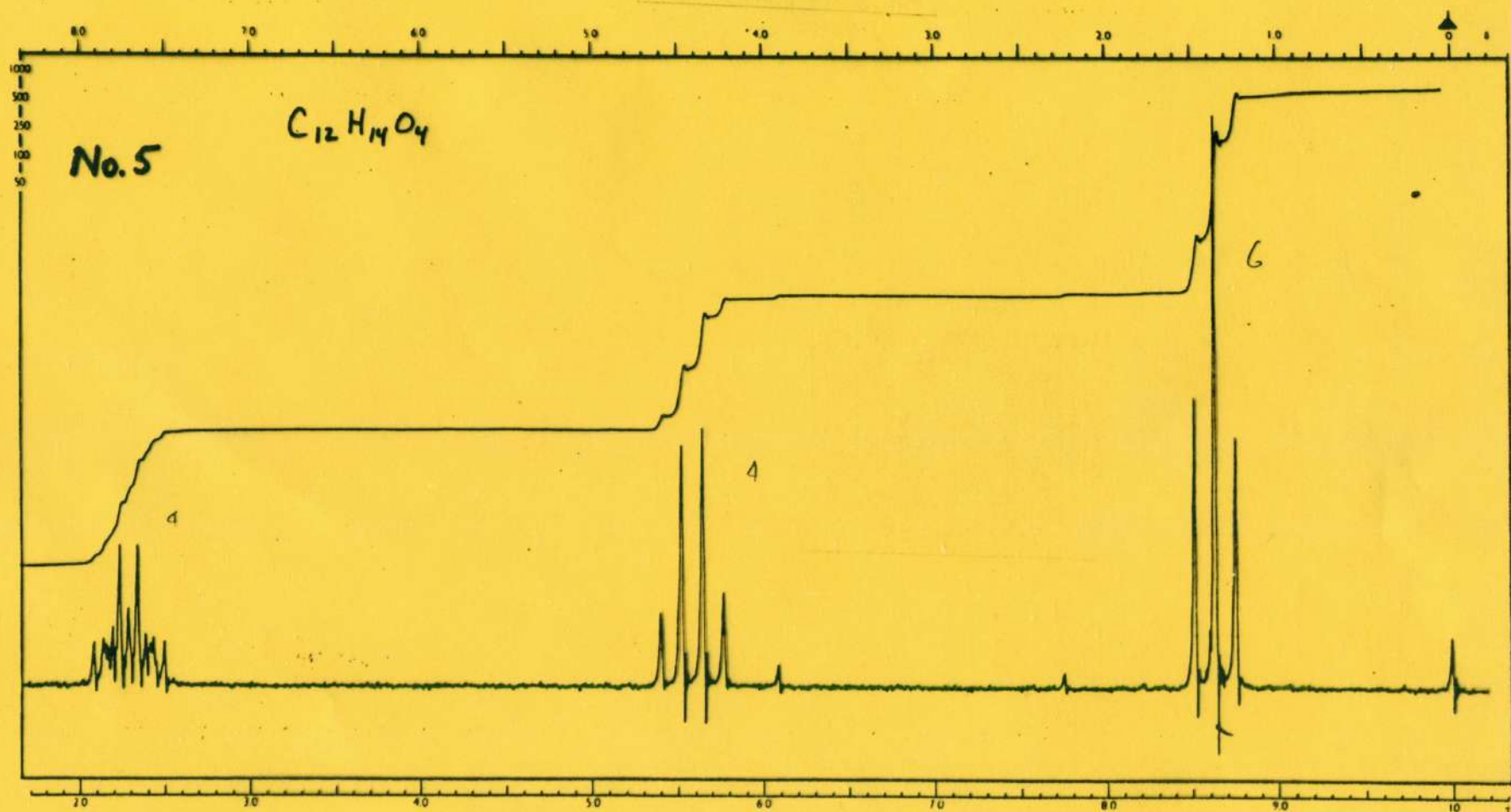
1000
500
250
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50

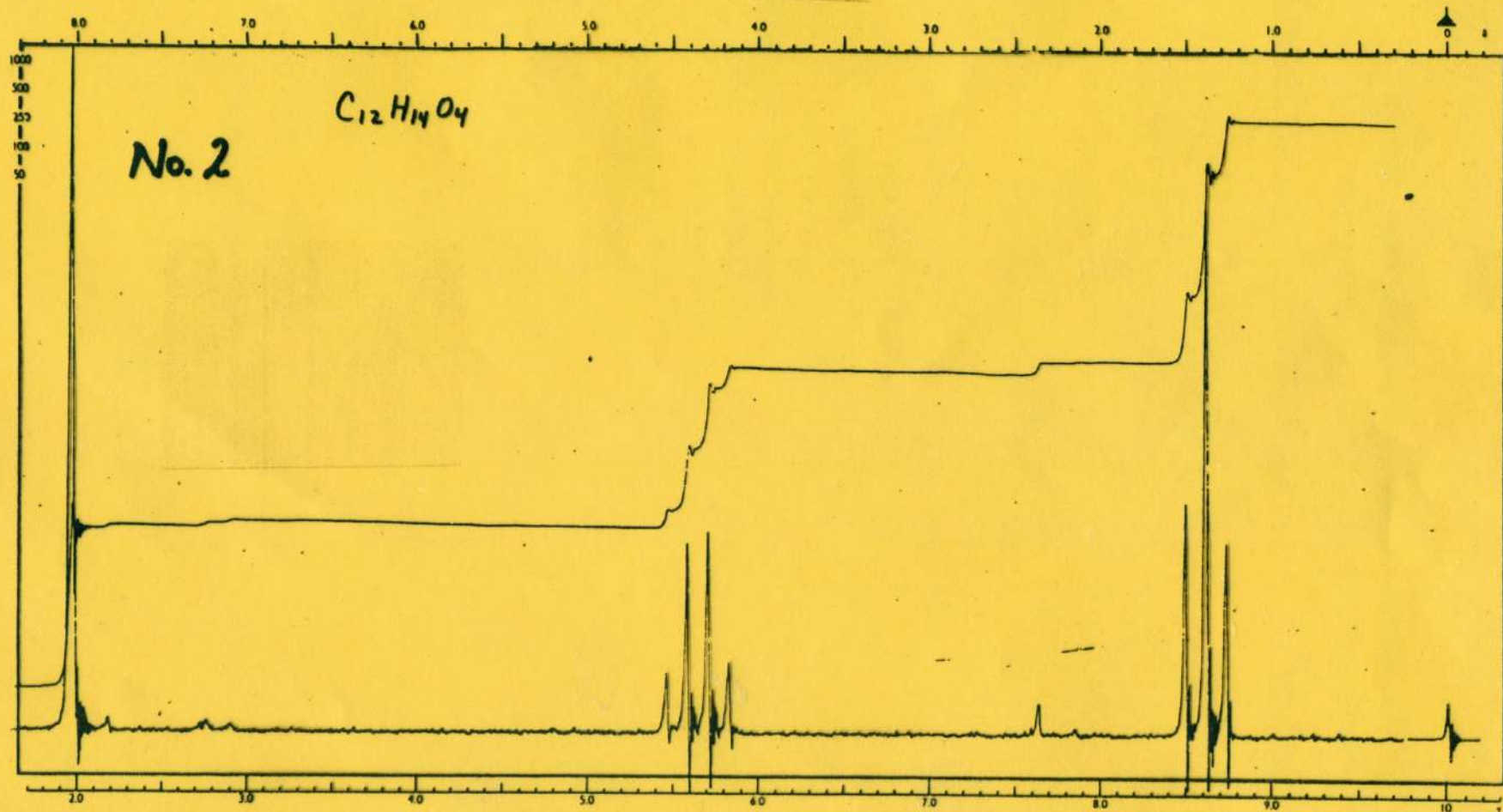
No. 1

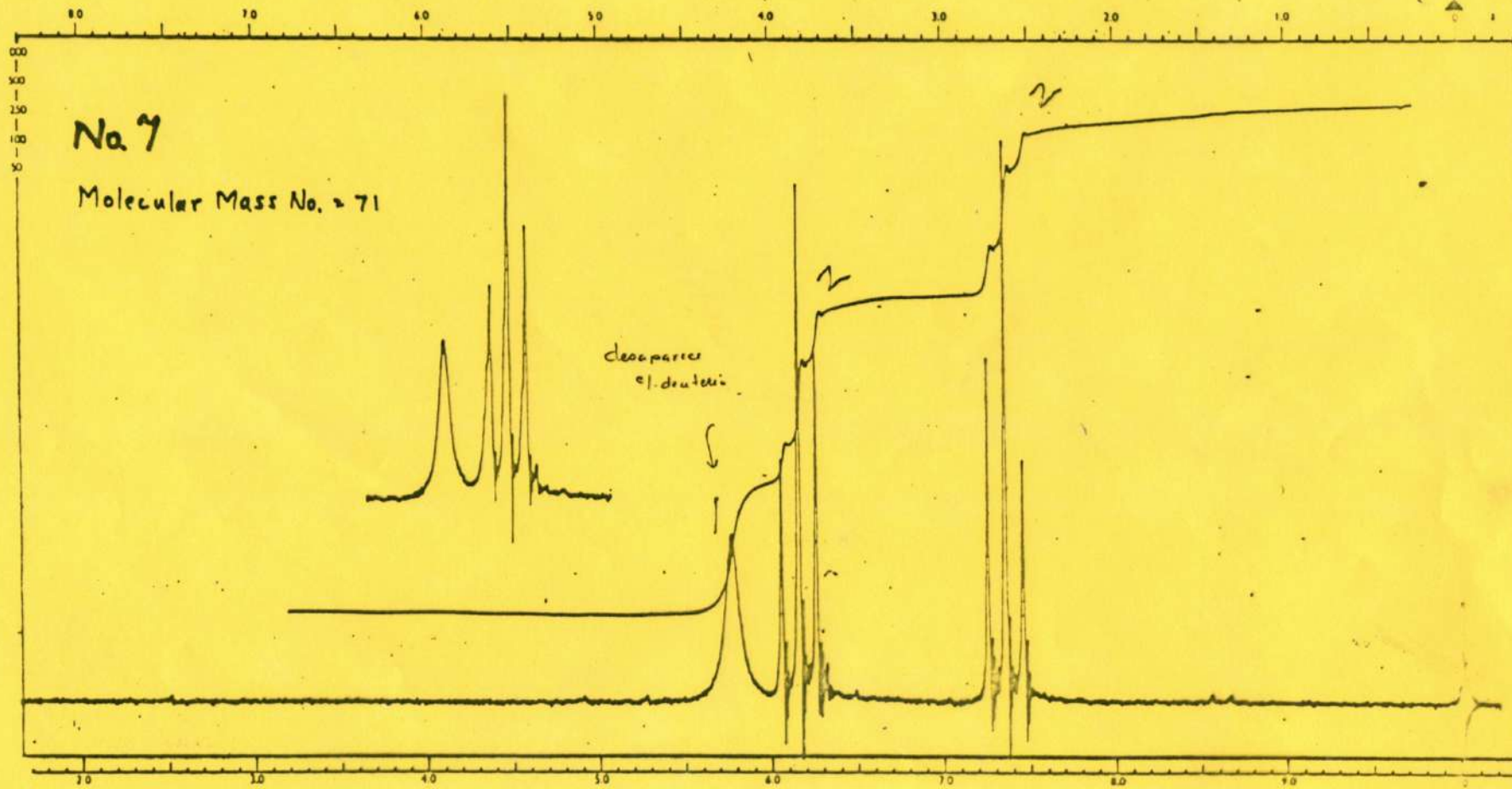
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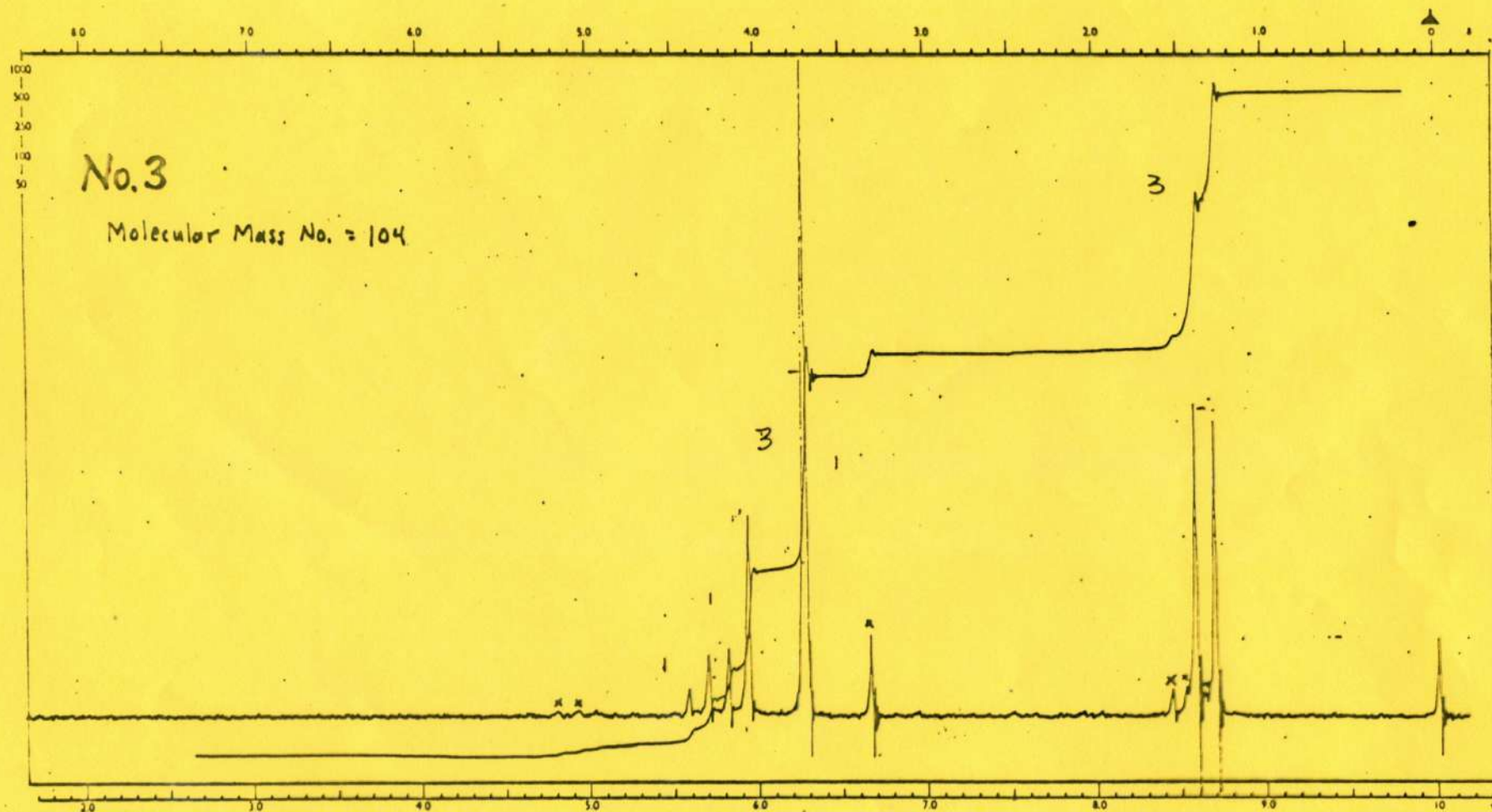


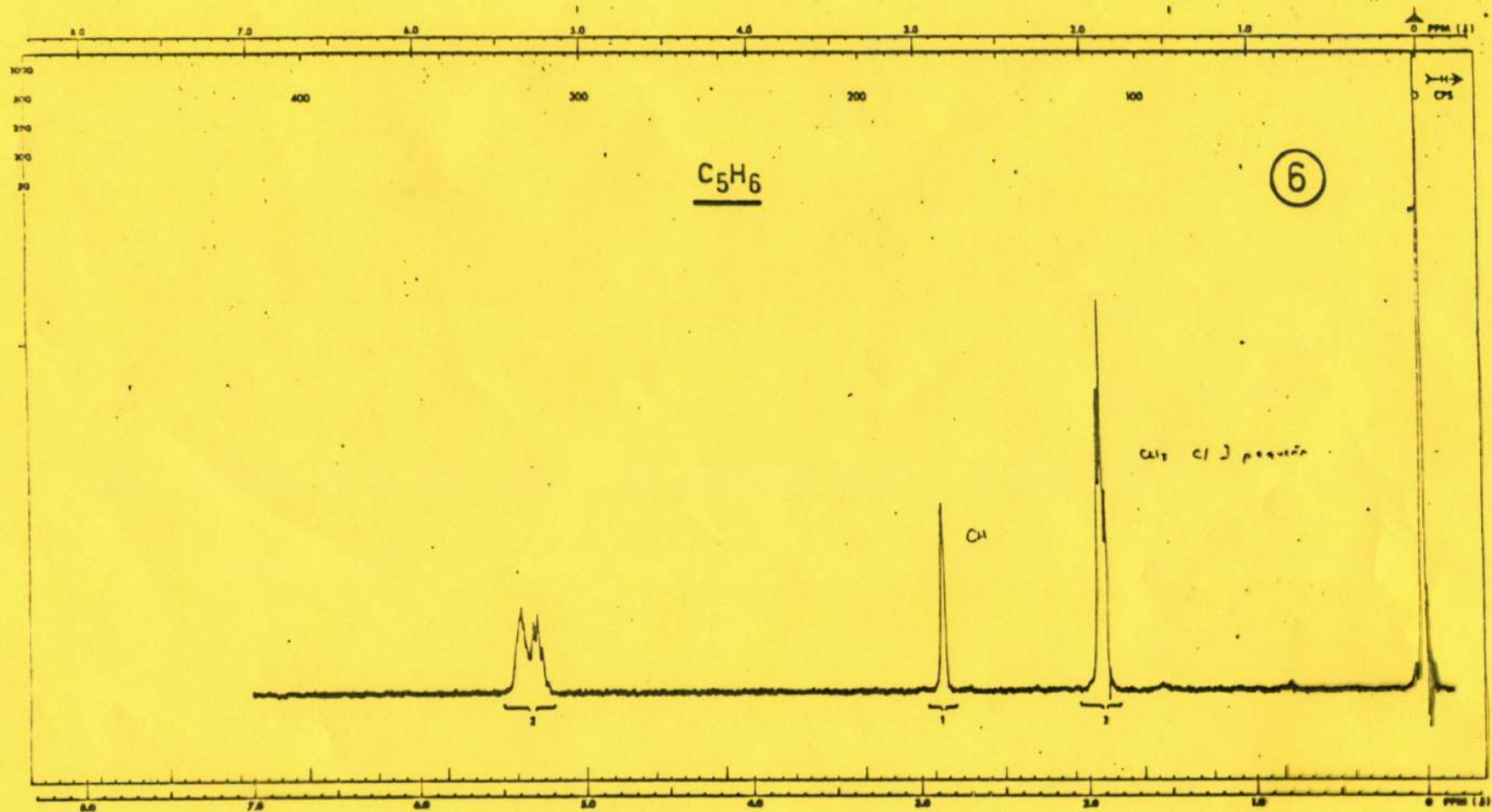






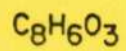
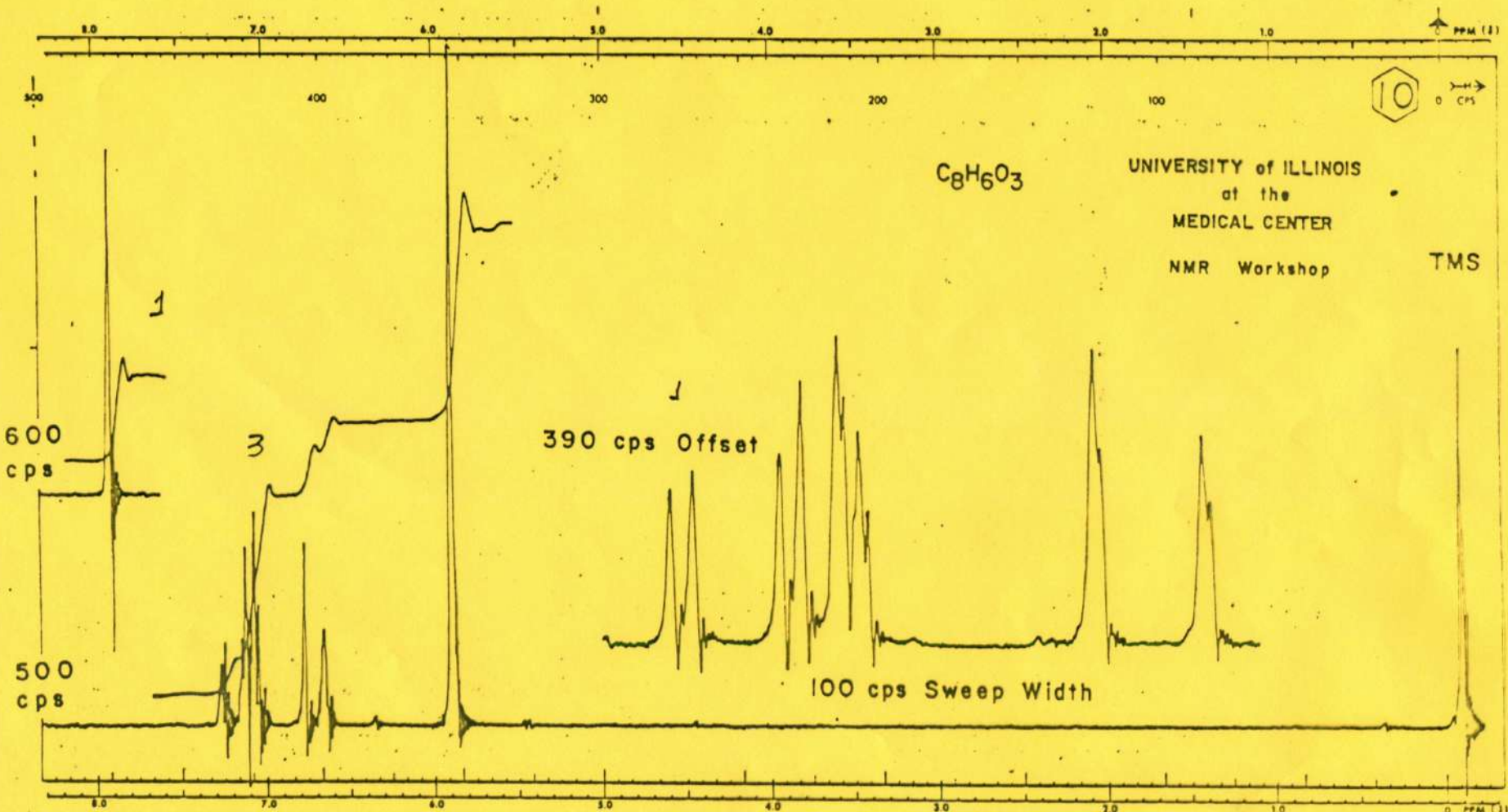






91

Ver ben. m.



UNIVERSITY of ILLINOIS
at the
MEDICAL CENTER
NMR Workshop

TMS

390 cps Offset

100 cps Sweep Width

600
cps

500
cps