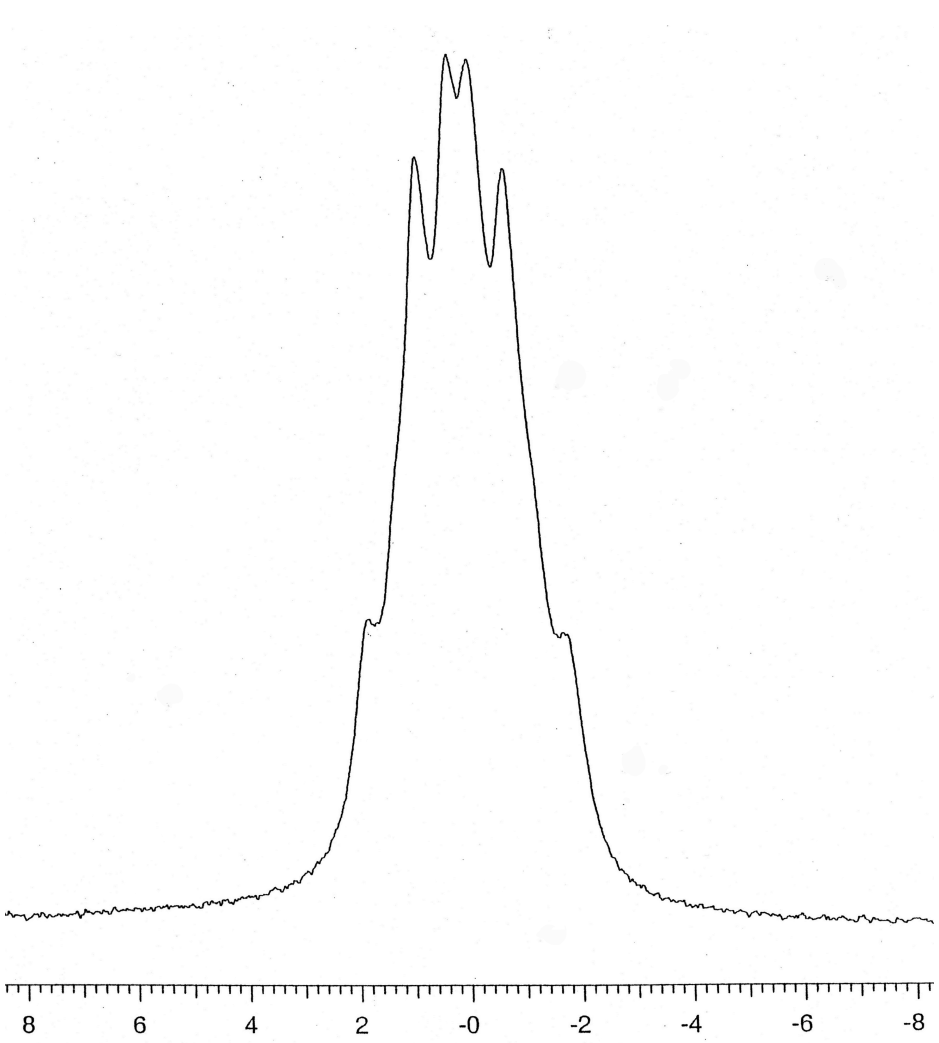
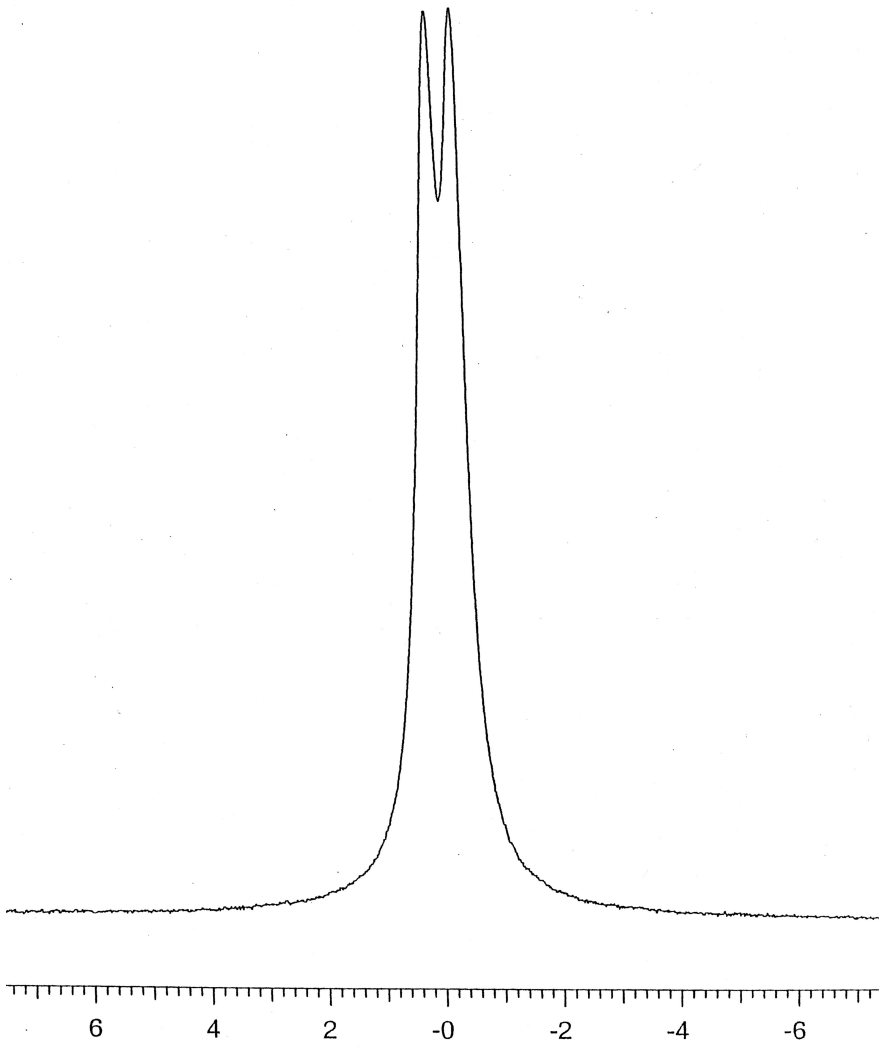
Spectra: Experiment 10: Compound A

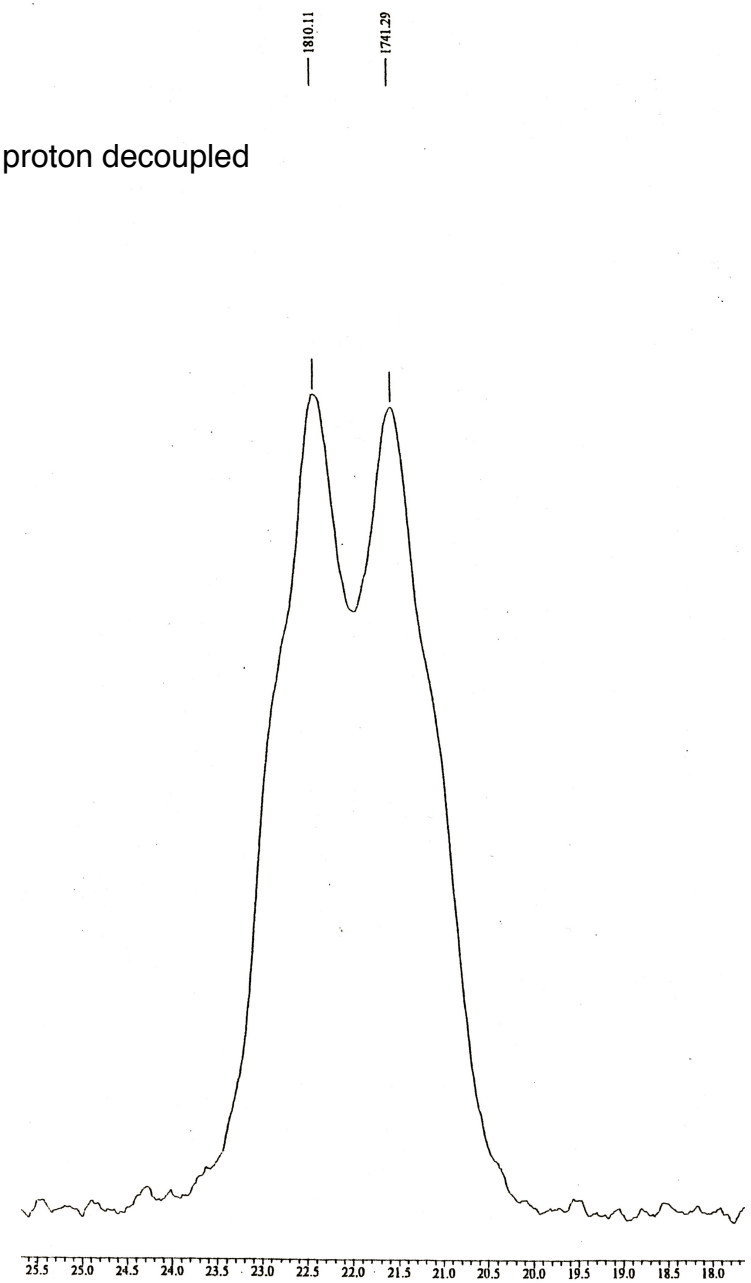
^{11}B proton coupled



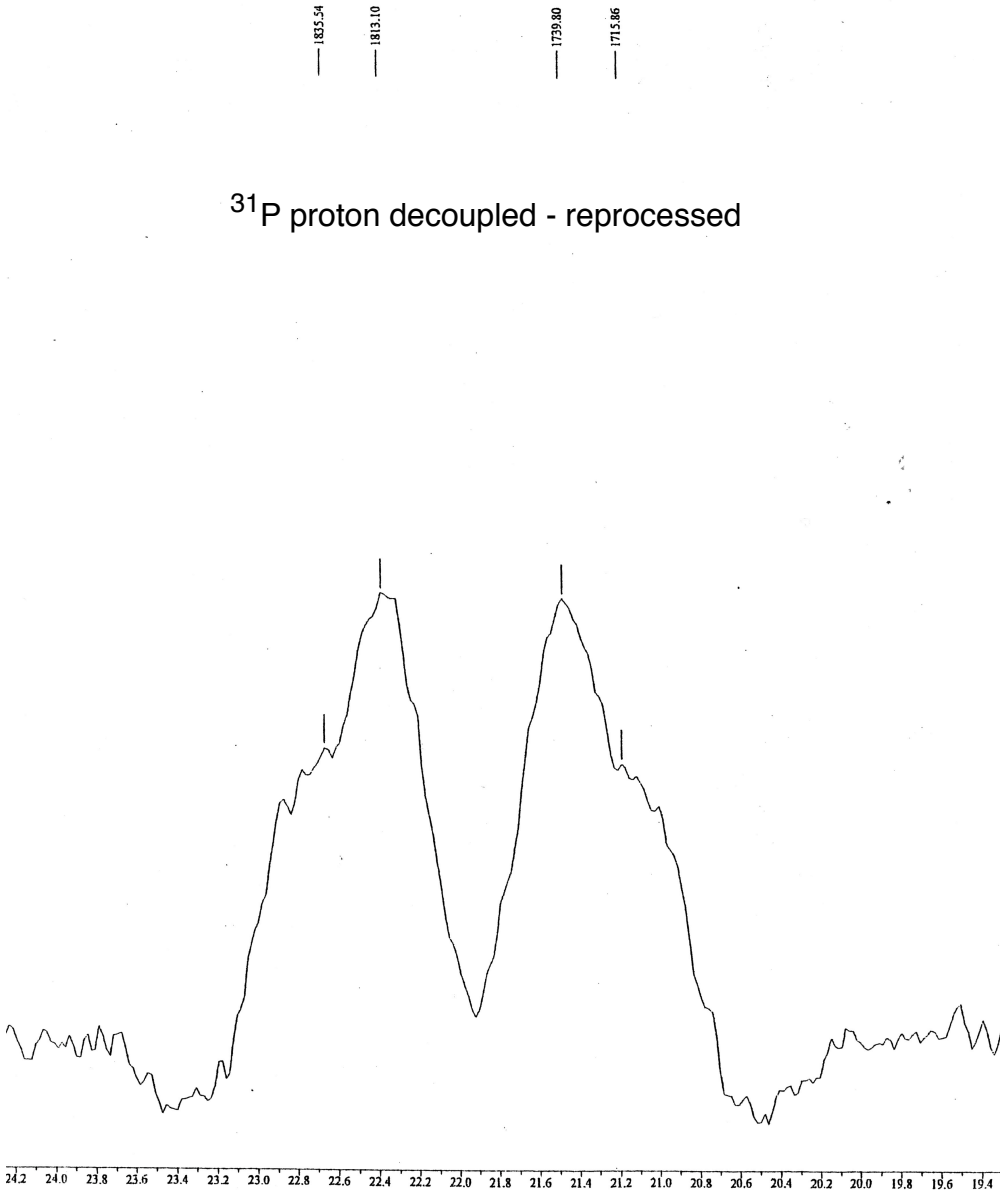
^{11}B proton decoupled



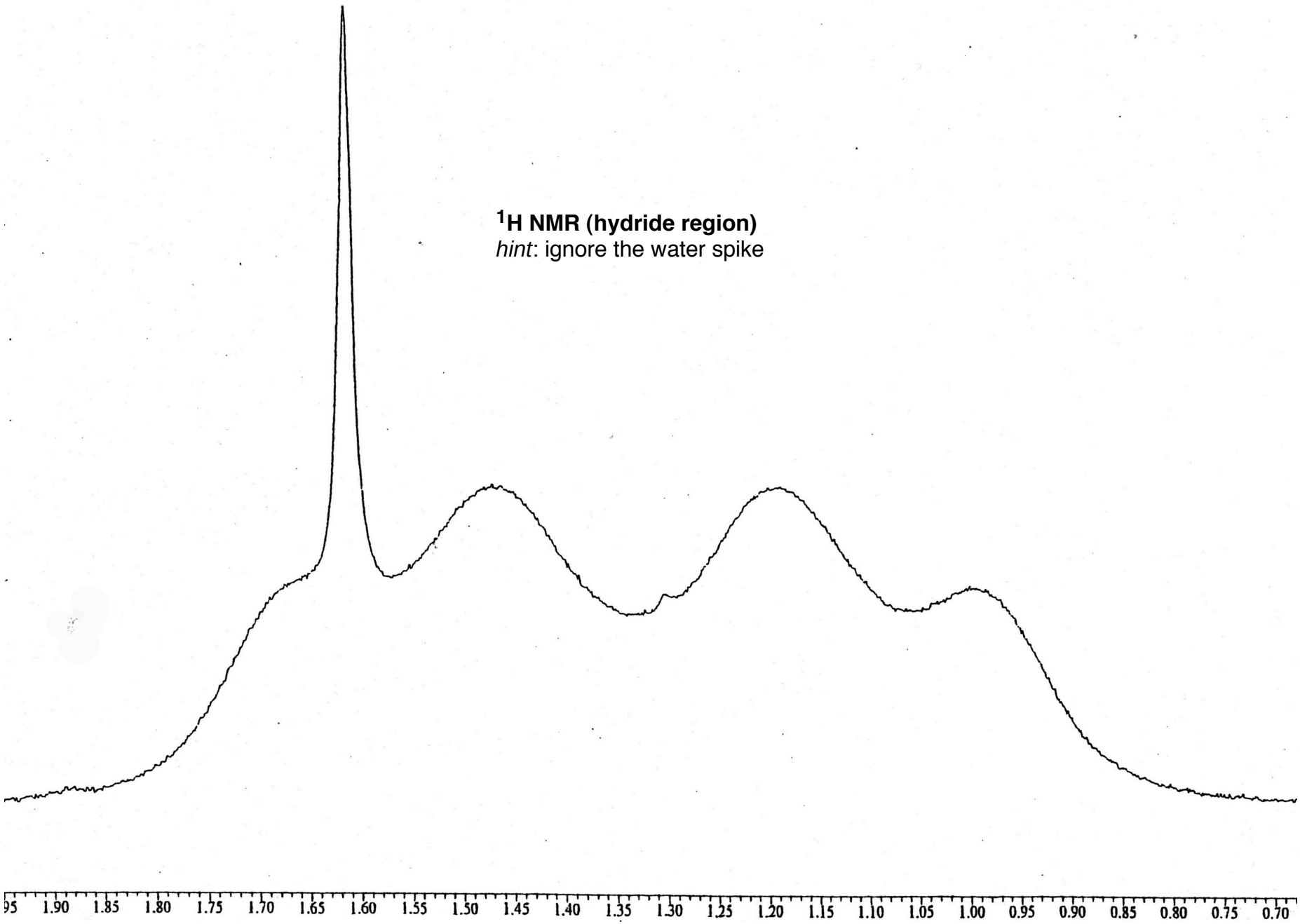
^{31}P proton decoupled



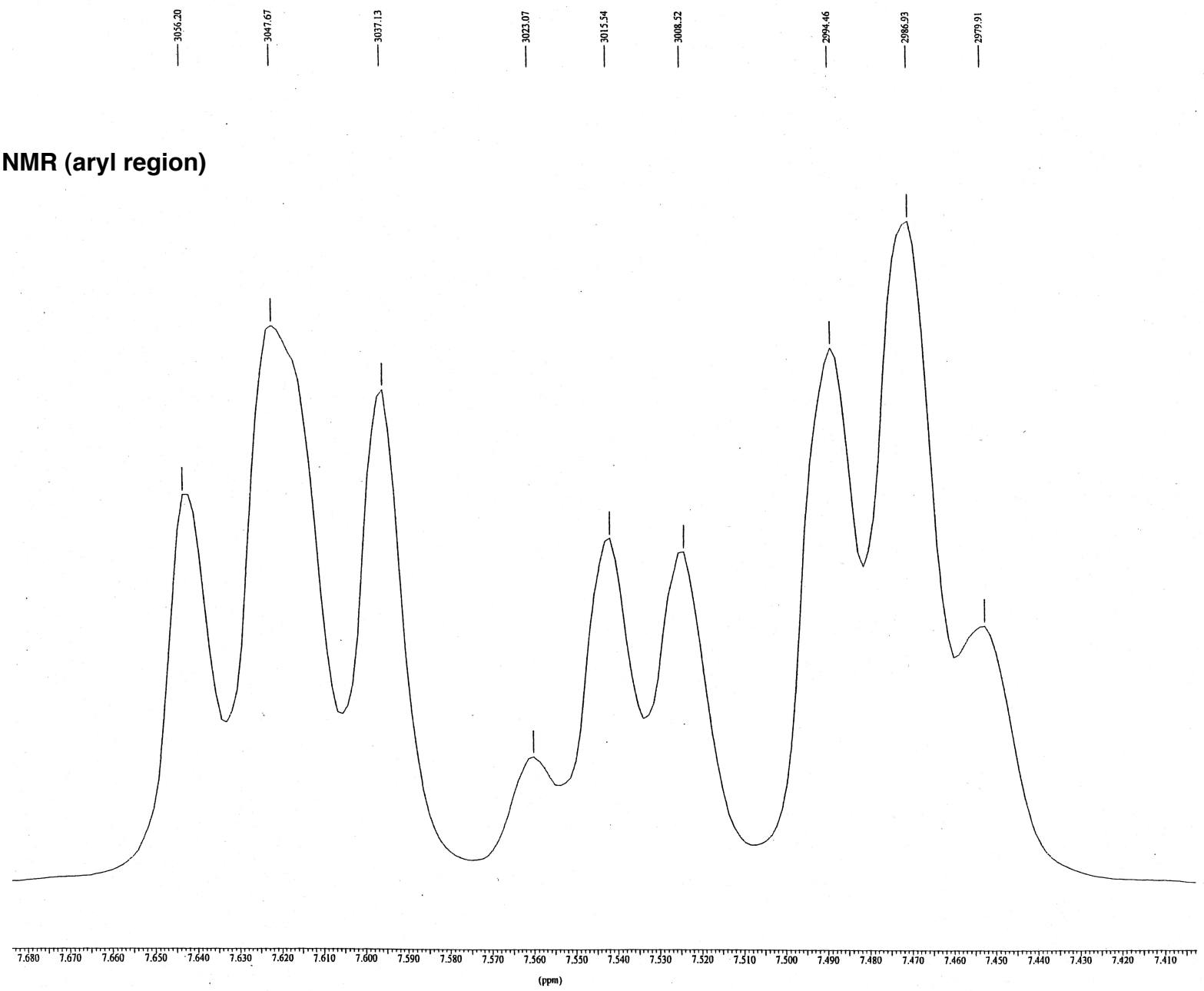
^{31}P proton decoupled - reprocessed



^{1}H NMR (hydride region)
hint: ignore the water spike



^{1}H NMR (aryl region)



NAME	:	sep09-dn
EXPNO	:	20
PROCNO	:	0

*** Acquisition Parameters ***

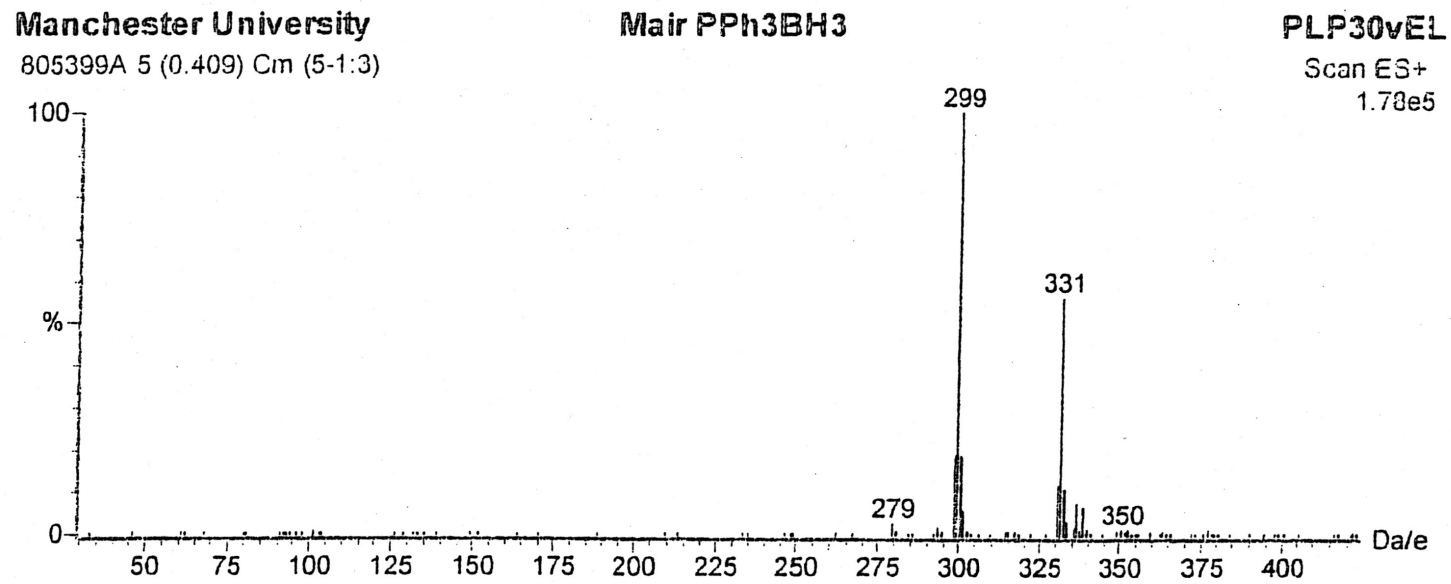
BF1	:	399.9000000	MHz
CPDPRG1	:		
D[1]	:	1.0000000	sec
DE	:	6.0	usec
DQDMODE	:	add	
LGAIN	:	-10.00	
LOCKPOW	:	-25.00	dB
LOCNUC	:	2H	
LOCPHAS	:	75.00	degree
OI	:	2467.43	Hz
PL[1]	:	-3.0	dB
SOLVENT	:	CDCl3	

*** Processing Parameters ***

INTSCL	:	0.00000	
ISEN	:	128.0000000	
LB	:	0.30	Hz
MC2	:	QF	
OFFSET	:	16.4523	ppm

*** 1D NMR Plot Parameters ***

SOLVENT	:	?



Mass spec:
Compound A