

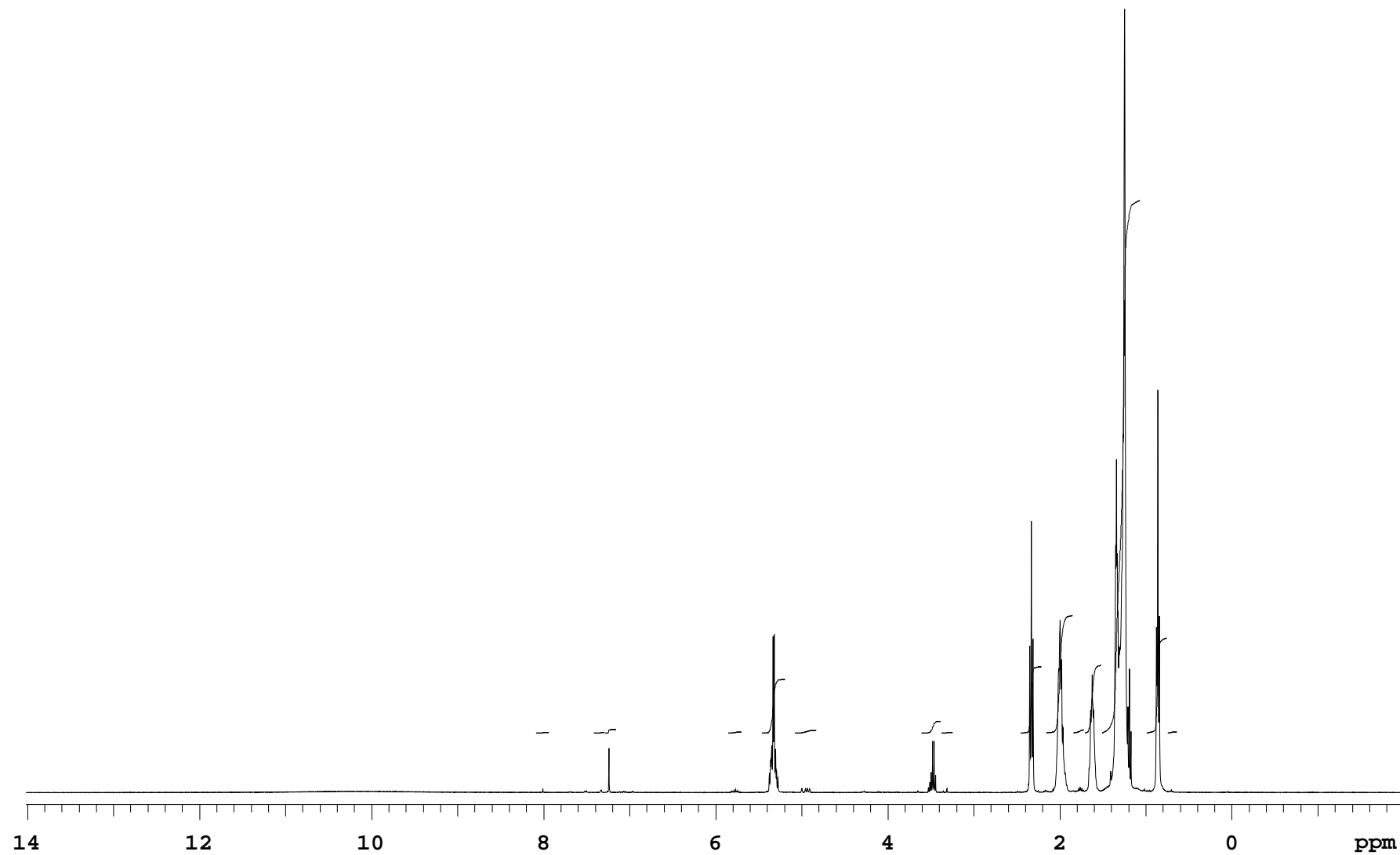
LJV-07

Sample Name **LJV-07**
Date collected **2017-10-25**

Pulse sequence **PROTON**
Solvent **cdcl3**

Temperature **25**
Spectrometer **RMN400A-vnmrs400**

Study owner **phs**
Operator **phs**



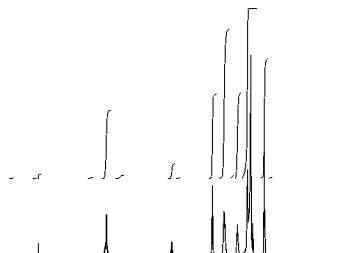
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INTEGRAL VALUES

Integral	start(ppm)	end	value
1	8.09068	7.93313	0.044
2	7.41646	7.29023	0.058
3	7.28925	7.15519	0.355
4	5.85861	5.69422	0.109
5	5.46621	5.19026	5.601
6	5.08458	4.8282	0.267
7	3.60991	3.37799	1.193
8	3.37702	3.23708	0.056
9	2.45914	2.2057	6.926
10	2.16068	1.84755	12.272
11	1.84755	1.71349	0.349
12	1.71251	1.51386	7.084
13	1.51386	1.06275	55.653
14	0.99034	0.751574	9.910
15	0.751574	0.631213	0.124

LJV-07

SAMPLE		wet	n
date	Oct 25 2017	SPECIAL	
solvent	cdcl3	temp	25.0
file	/home/robot1/vnmrs	gain	28
	ys/data/phs/LJV-07_20171	spin	20
	025_01/PROTON_01.fid	hst	0.008
ACQUISITION		pw90	11.000
		alfa	10.000
sw	6410.3	FLAGS	
at	2.556	il	n
np	32768	in	n
fb	4000	dp	y
bs	32	hs	nn
d1	1.000	PROCESSING	
nt	8	fn	not used
ct	8	DISPLAY	
TRANSMITTER		sp	-805.6
tn	H1	wp	6409.9
sfrq	399.855	rfl	806.0
tof	399.9	rflp	0
tpwr	58	rp	108.6
pw	5.500	lp	0
DECOUPLER		PLOT	
dn	C13	wc	234
dof	0	sc	8
dm	nnn	vs	150
decwave	W40_ONEPROBE	th	44
dpwr	36	ai cdc ph	
dmf	29412	PRESATURATION	
PRESATURATION		satmode	n

Plotname: PROTON_01_plot01

Data file /home/robot1/vnmrsys/data/phs/LJV-07_20171025_01/PROTON_01.fid

Plot date 2017-10-25