

Lido2-Monday-1

Anide

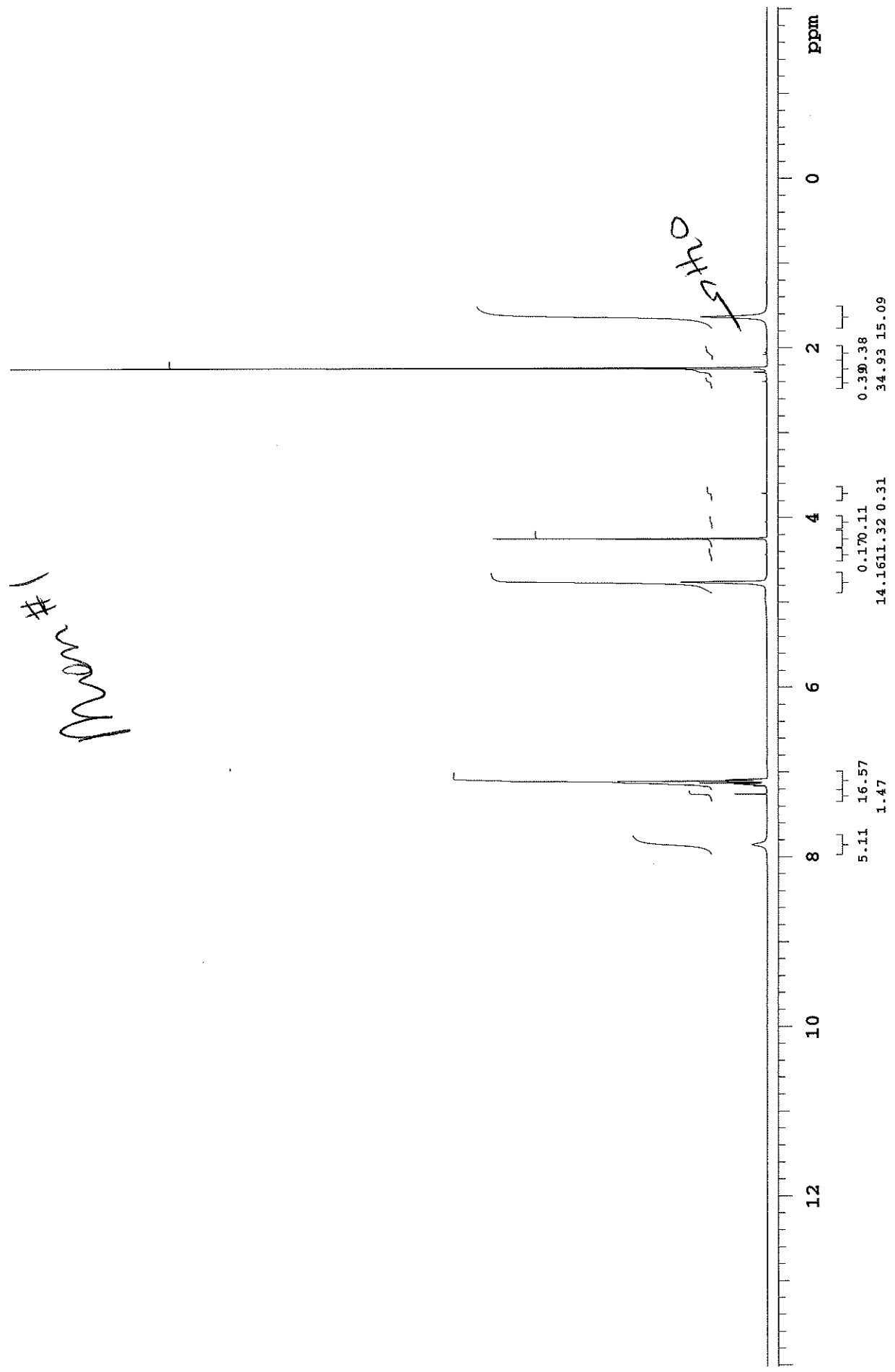
Study owner
Operator

Temperature
Spectrometer

Pulse sequence
Solvent

Sample Name
Date collected

mon #1

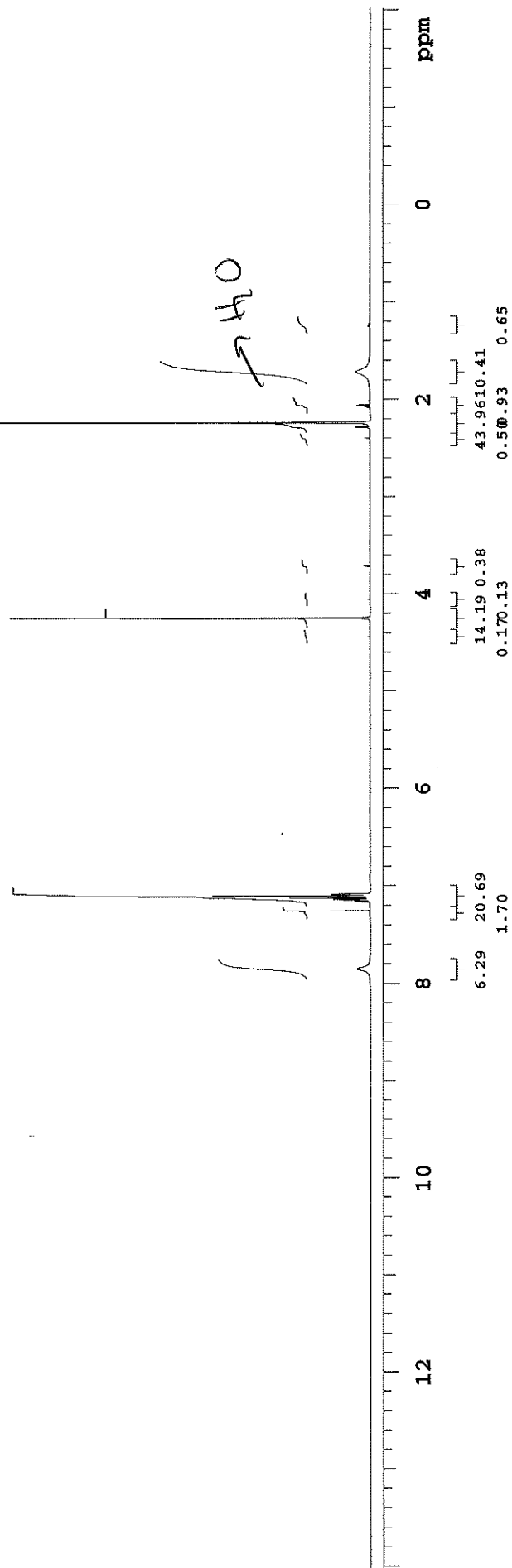


Lido2-Monday-3

Amide

Sample Name Lido2-Monday-3 Date collected 2025-10-06 Pulse sequence PROTON Solvent cdcl3 Temperature 29 Spectrometer nmr400CP-vnmrs400 Study owner laurie Operator laurie

Man #3



Lido2-Monday-4

Amel

Sample Name Lido2-Monday-4
Date collected 2025-10-06

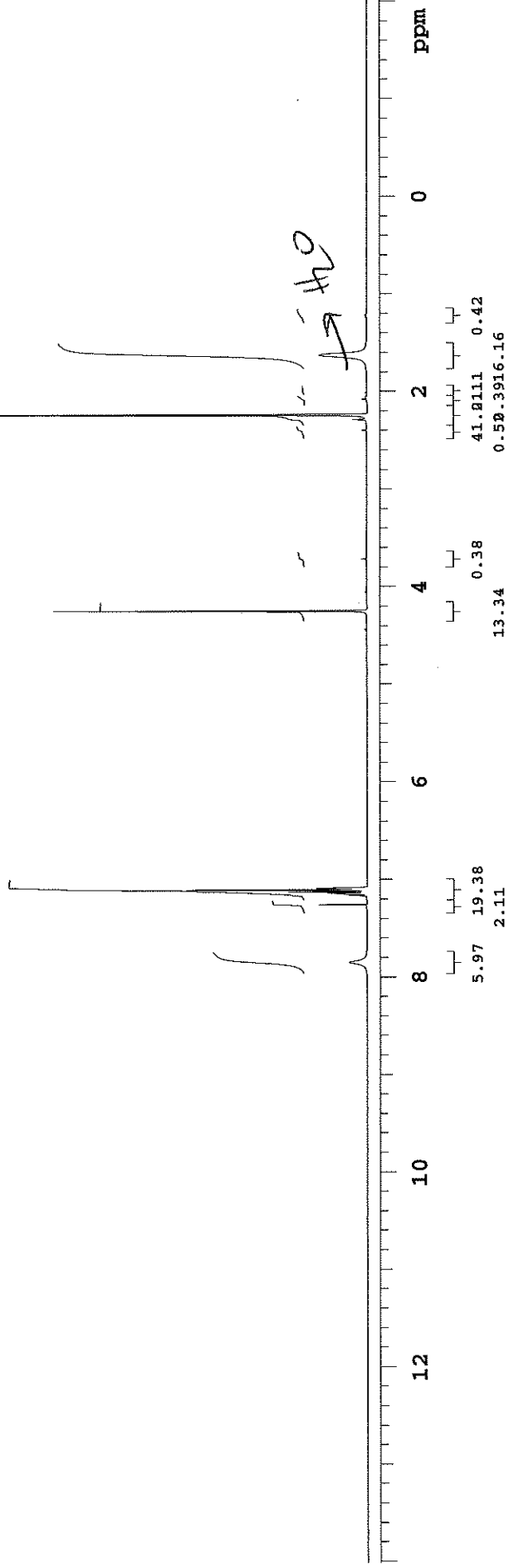
Pulse sequence PROTON
Solvent cdc13

Temperature 29
Spectrometer

nmr400CP-vnmrs400

Study owner laurie
Operator laurie

#man

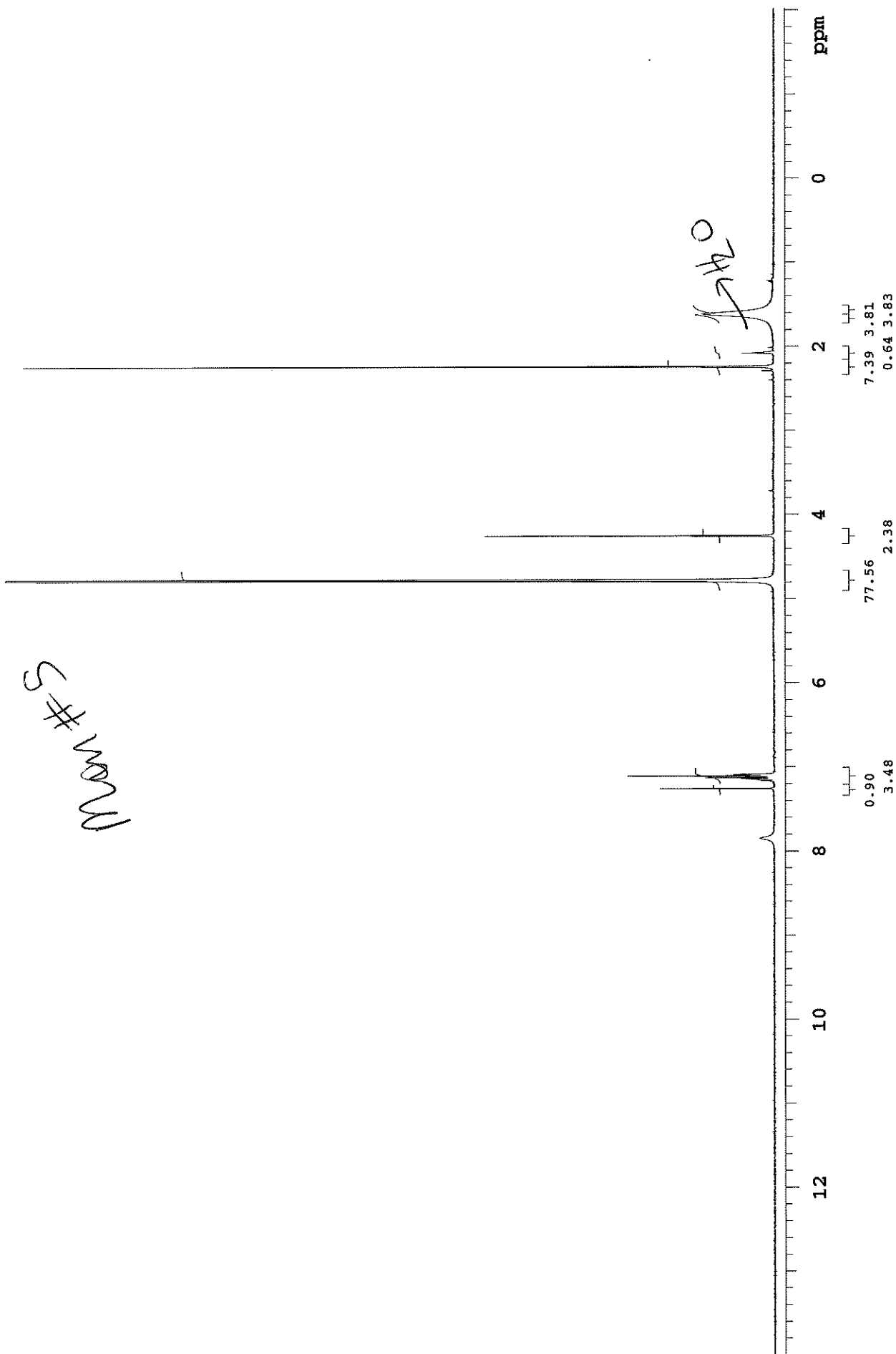


Lido2-Monday-5

Amide

Sample Name	Lido2-Monday-5	Pulse sequence	PROTON	Temperature	29	Study owner	laurie
Date collected	2025-10-06	Solvent	cdcl3	Spectrometer	nmr400CP-vnmrs400	Operator	laurie

mon #5

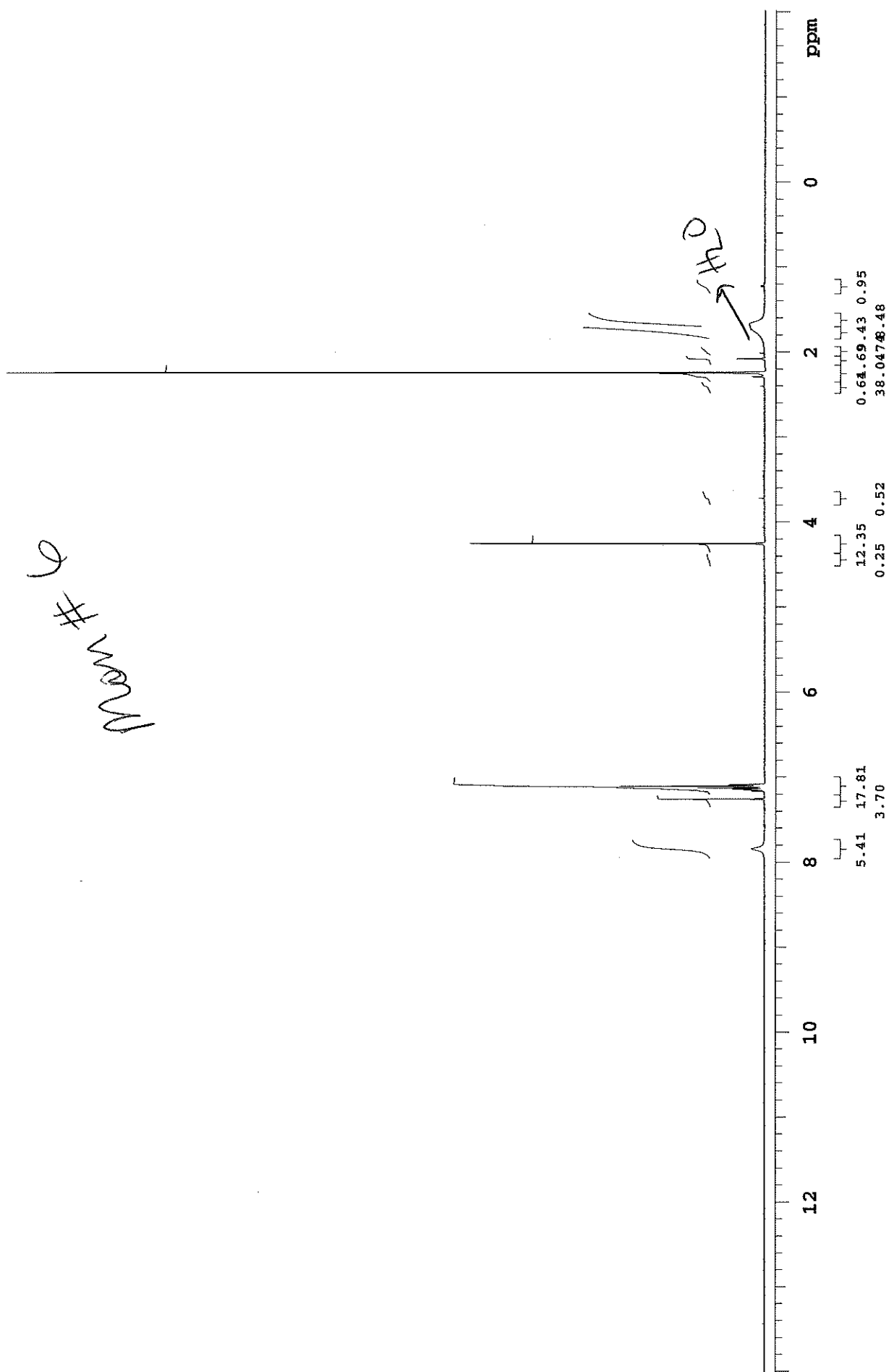


Amide

Lido2-Monday-6

Sample Name	Lido2-Monday-6	Pulse sequence	PROTON	Temperature	29	Study owner	laurie
Date collected	2025-10-06	Solvent	cdcl3	Spectrometer	nmr400CP-vnmrs400	Operator	laurie

#6



Amide

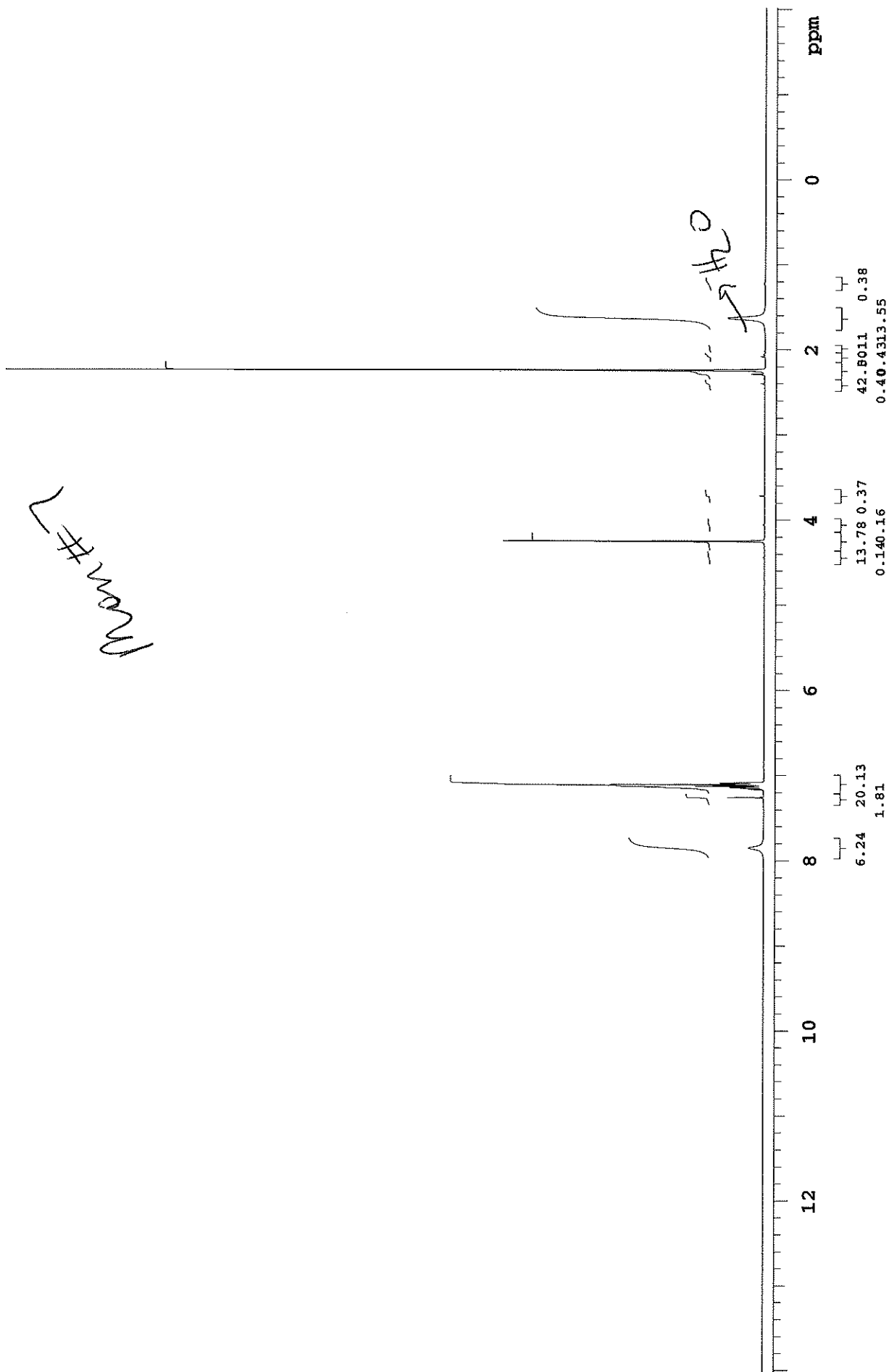
Lido2-Monday-7

Sample Name Lido2-Monday-7
Date collected 2025-10-06

Pulse sequence PROTON
Solvent cdcl3

Temperature 29
Spectrometer nmr400CP-vnmrs400

Study owner laurie
Operator laurie



Amide

Lido2-Monday-8

Sample Name Lido2-Monday-8
Date collected 2025-10-06

Pulse sequence PROTON
Solvent cdcl3

Temperature 29
Spectrometer nmr400CP-vnmrs400
Study owner laurie
Operator laurie

Mon #9
NMR sample
error
Mon #2
No sample

Mon #8

