

Amide

WED-AMIDE-1

Sample Name WED-AMIDE-1
Date collected 2025-10-13

Pulse sequence
Solvent cdc13

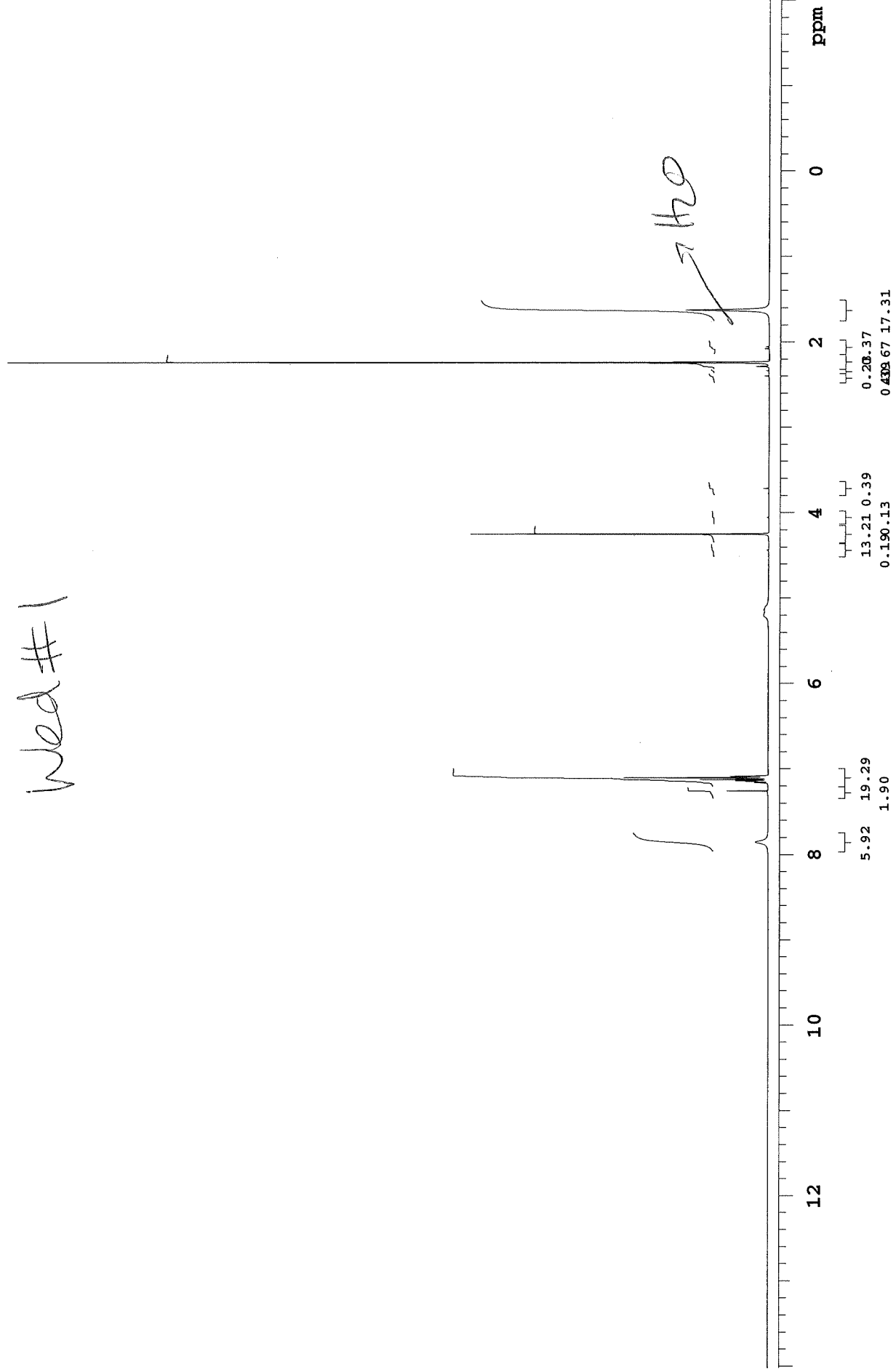
PROTON

Temperature 29
Spectrometer

nmr400CP-vnmrs400

Study owner laurie
Operator laurie

Wed #1



Amide

WED-AMIDE-2

Sample Name WED-AMIDE-2
Date collected 2025-10-13

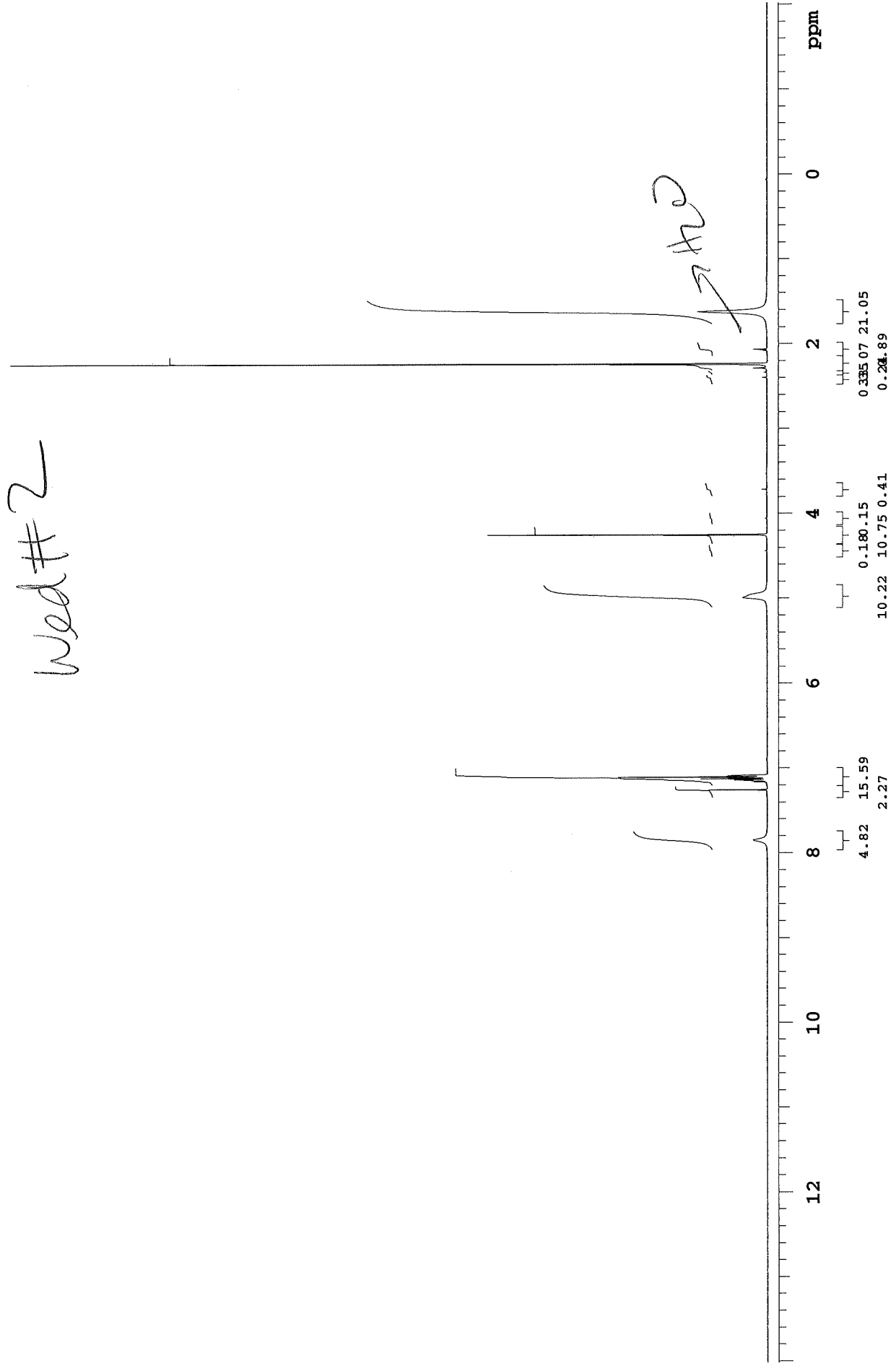
Pulse sequence
Solvent cddc13

PROTON

Temperature 29
Spectrometer nmr400CP-vnmr400

Study owner laurie
Operator laurie

Wed #2



Amide

WED-AMIDE-3

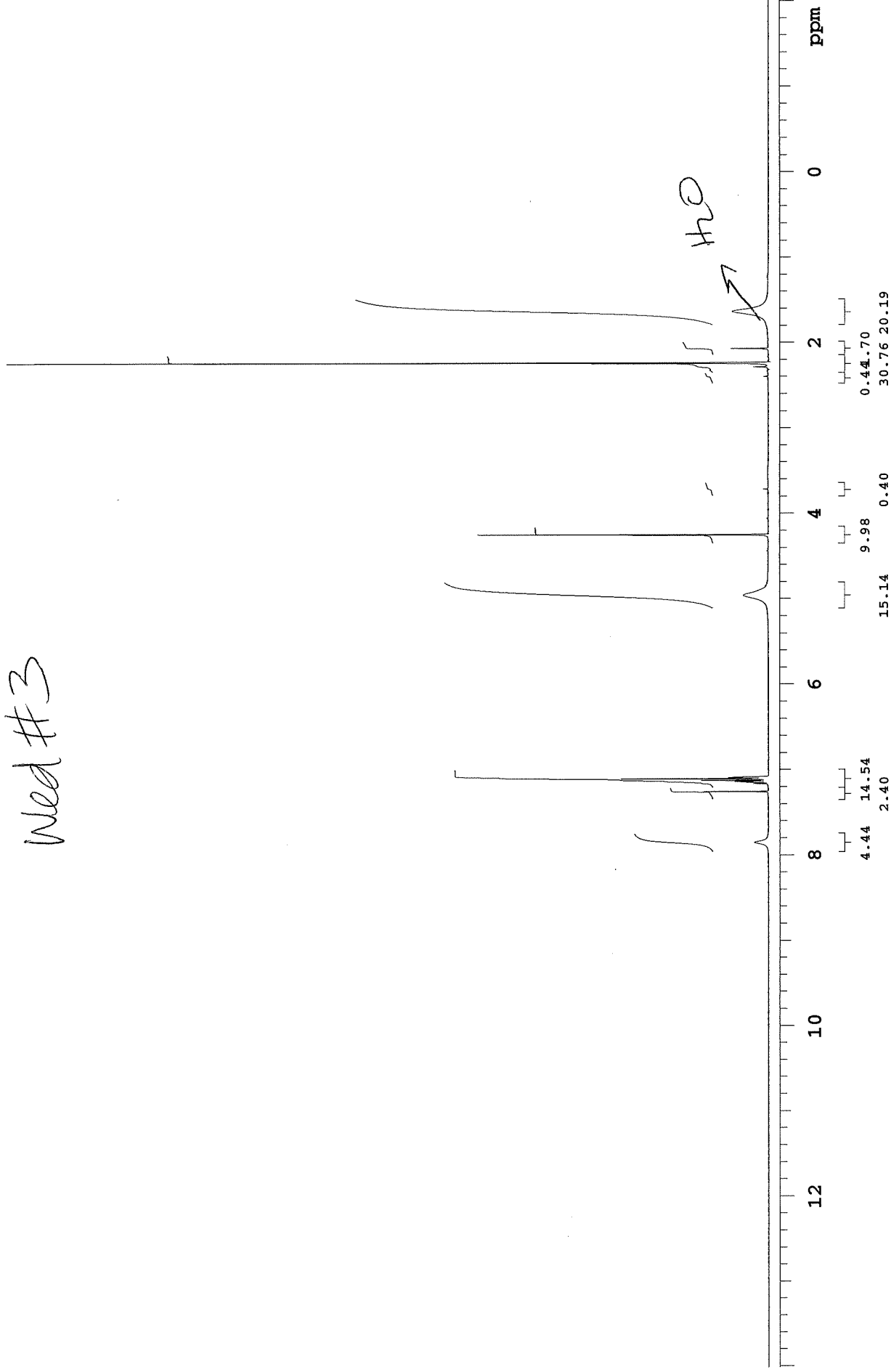
Sample Name WED-AMIDE-3
Date collected 2025-10-13

Pulse sequence PROTON
Solvent cdcl3

Temperature 29
Spectrometer nmr400CP-vnmrs400

Study owner laurie
Operator laurie

Wed #3



WED-AMIDE-4

Amide

Sample Name WED-AMIDE-4
Date collected 2025-10-13

Pulse sequence
Solvent cddc13

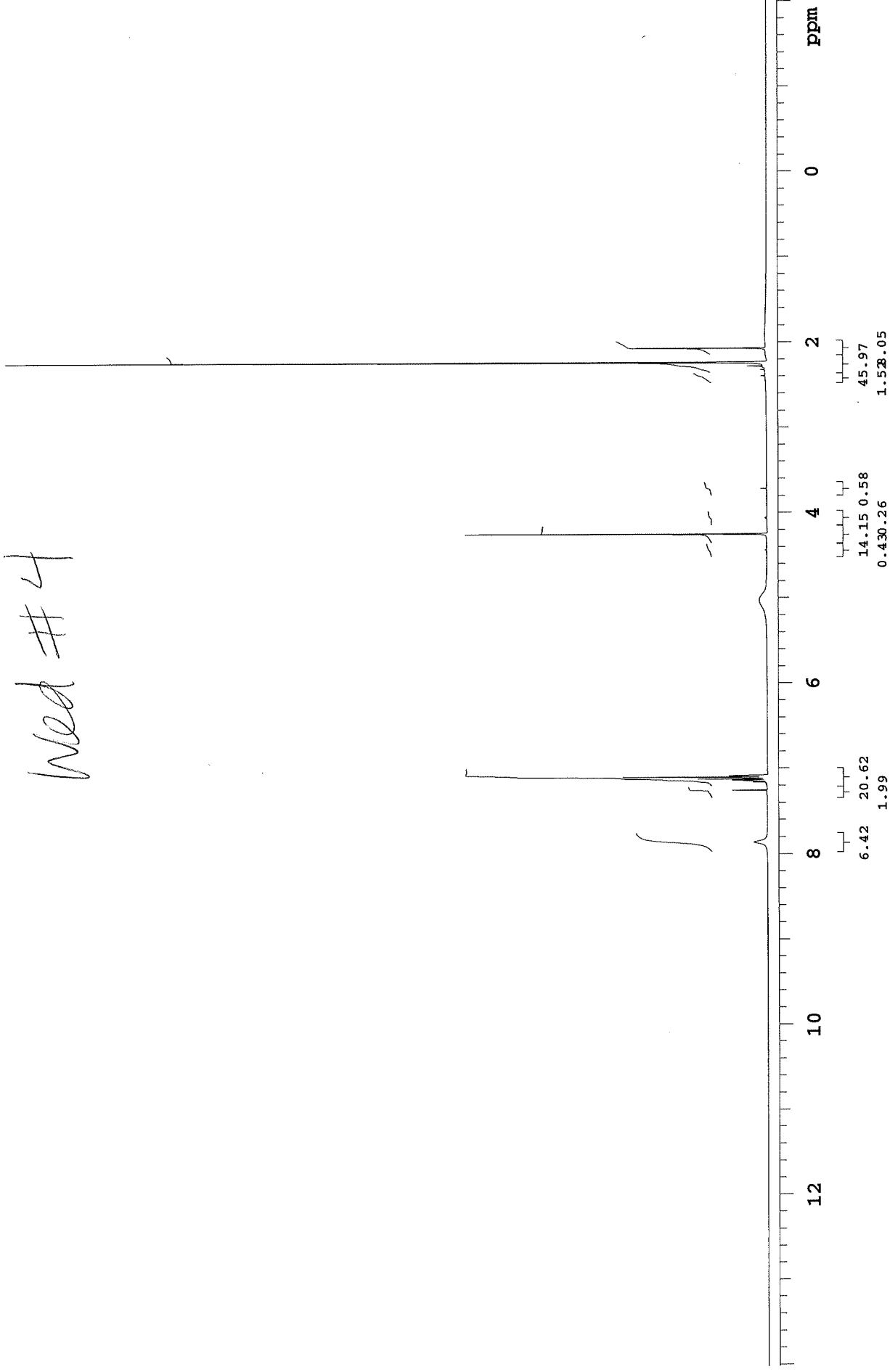
PROTON

Temperature 29
Spectrometer

nmr400CP-vnmrs400

Study owner laurie
Operator laurie

Wed #4



Amide

WED-AMIDE-5

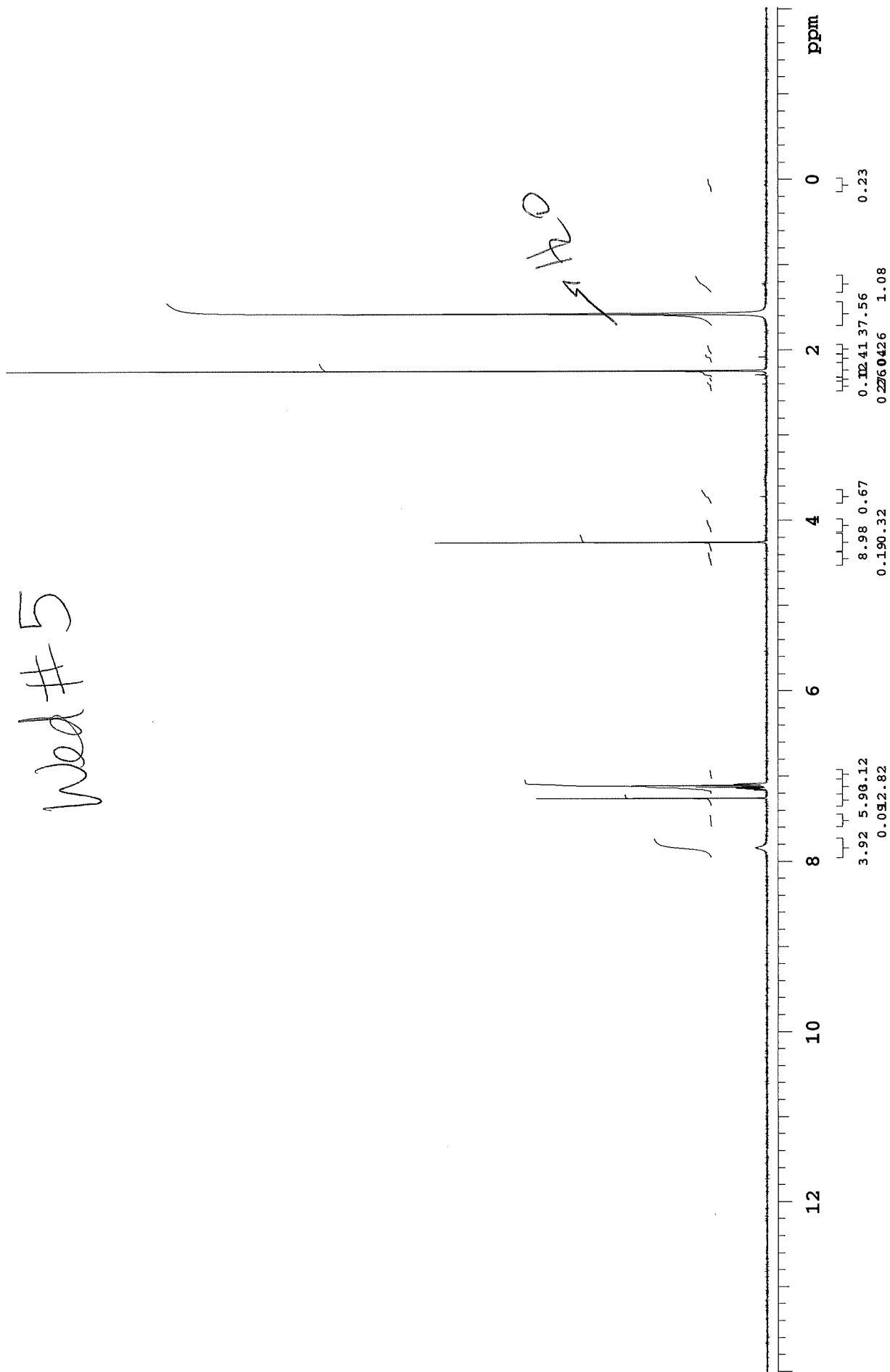
Sample Name WED-AMIDE-5
Date collected 2025-10-13

Pulse sequence PROTON
Solvent cdd13

Temperature 29
Spectrometer nmr400CP-vnmr400

Study owner laurie
Operator laurie

Wed # 5



Amide

WED-AMIDE-6

Sample Name WED-AMIDE-6
Date collected 2025-10-13

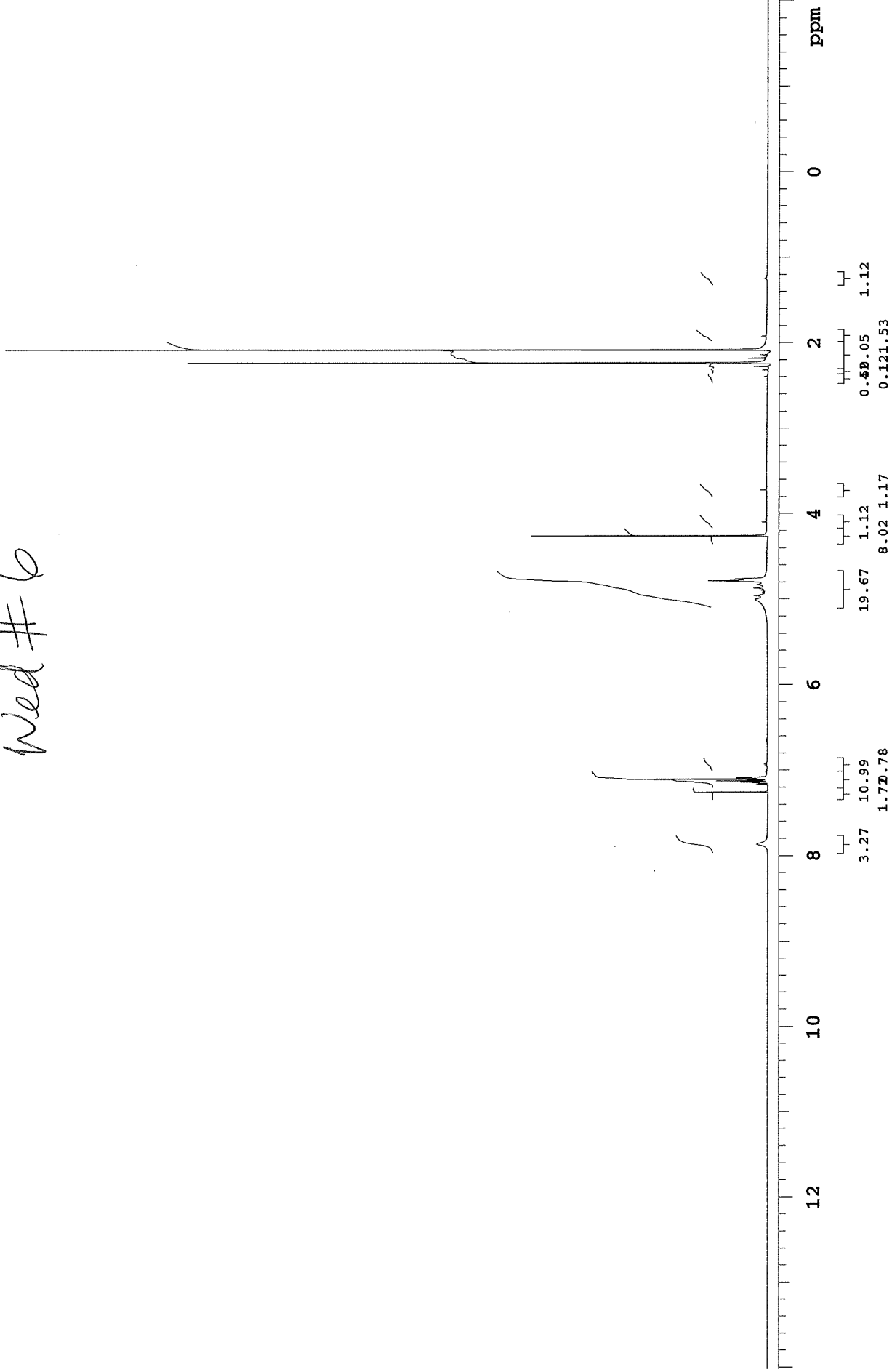
Pulse sequence
Solvent cdcl3

PROTON

Temperature 29
Spectrometer nmr400CP-vnmrs400

Study owner laurie
Operator laurie

Wed # 6



Amide

WED-AMIDE-7

Sample Name: WED-AMIDE-7
Date collected: 2025-10-13
Pulse sequence: PROTON
Solvent: cdcl3
Temperature: 29
Spectrometer: nmr400CP-vnmrs400
Study owner: laurie
Operator: laurie

Wed #7

