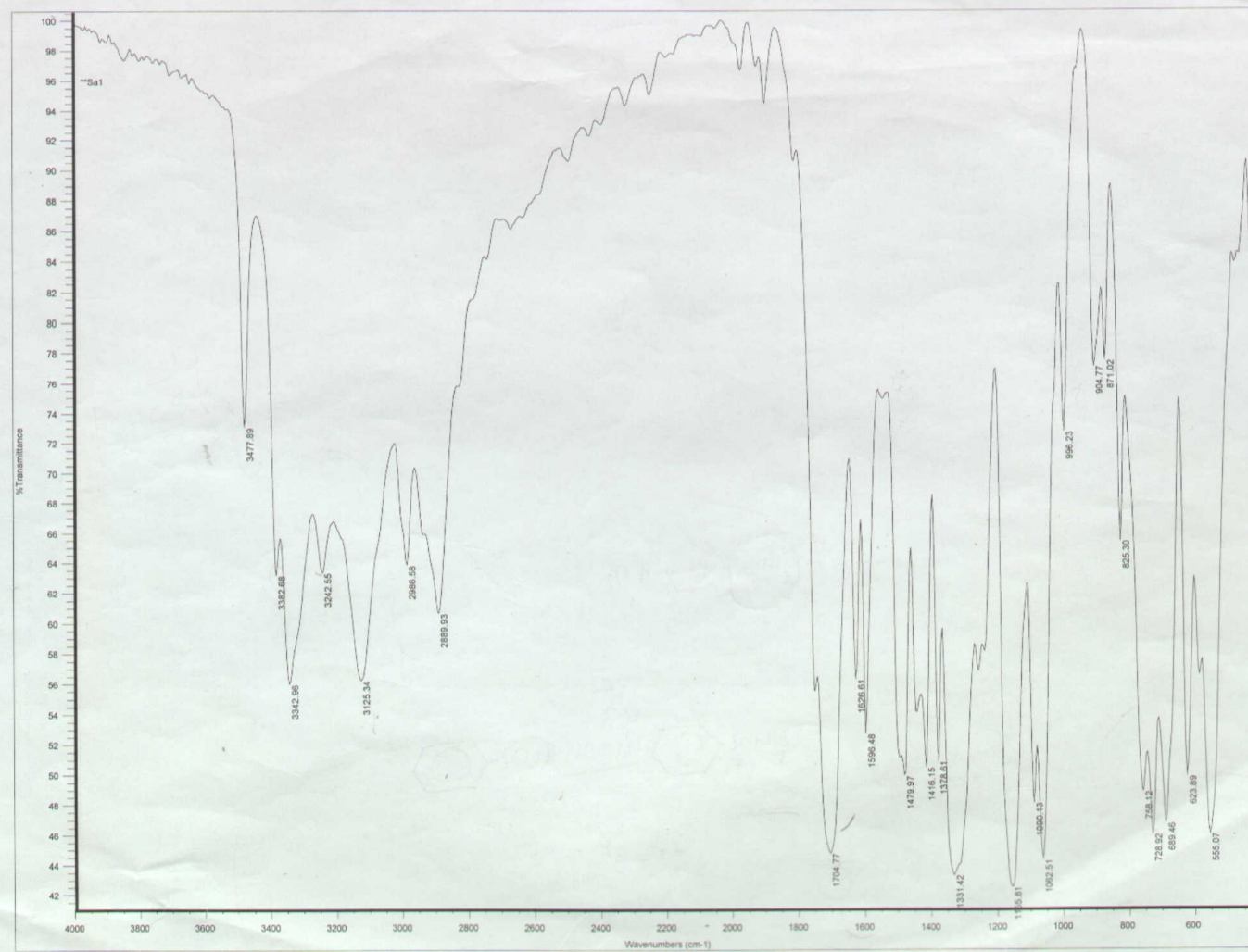
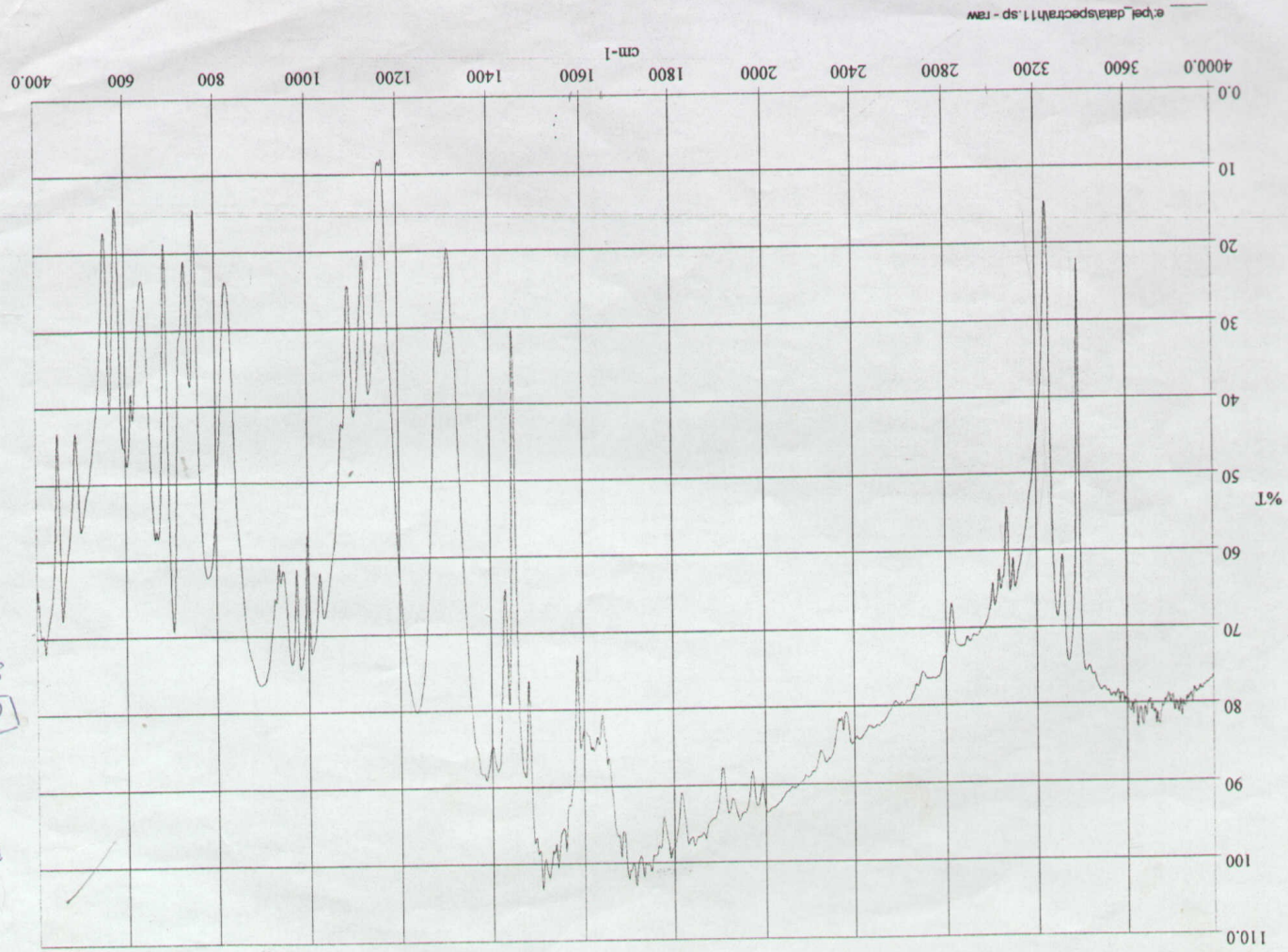


Appendix no. 1



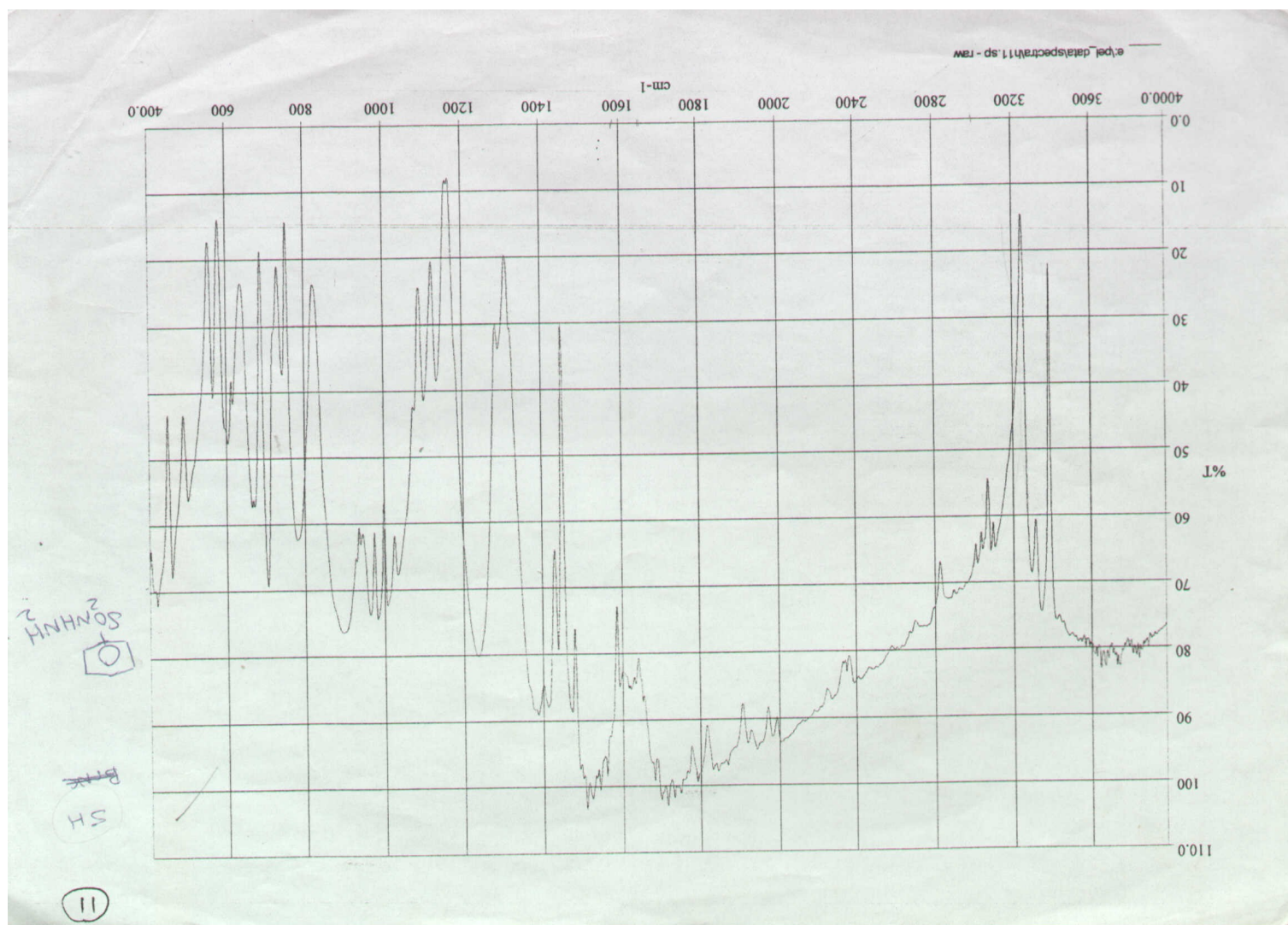


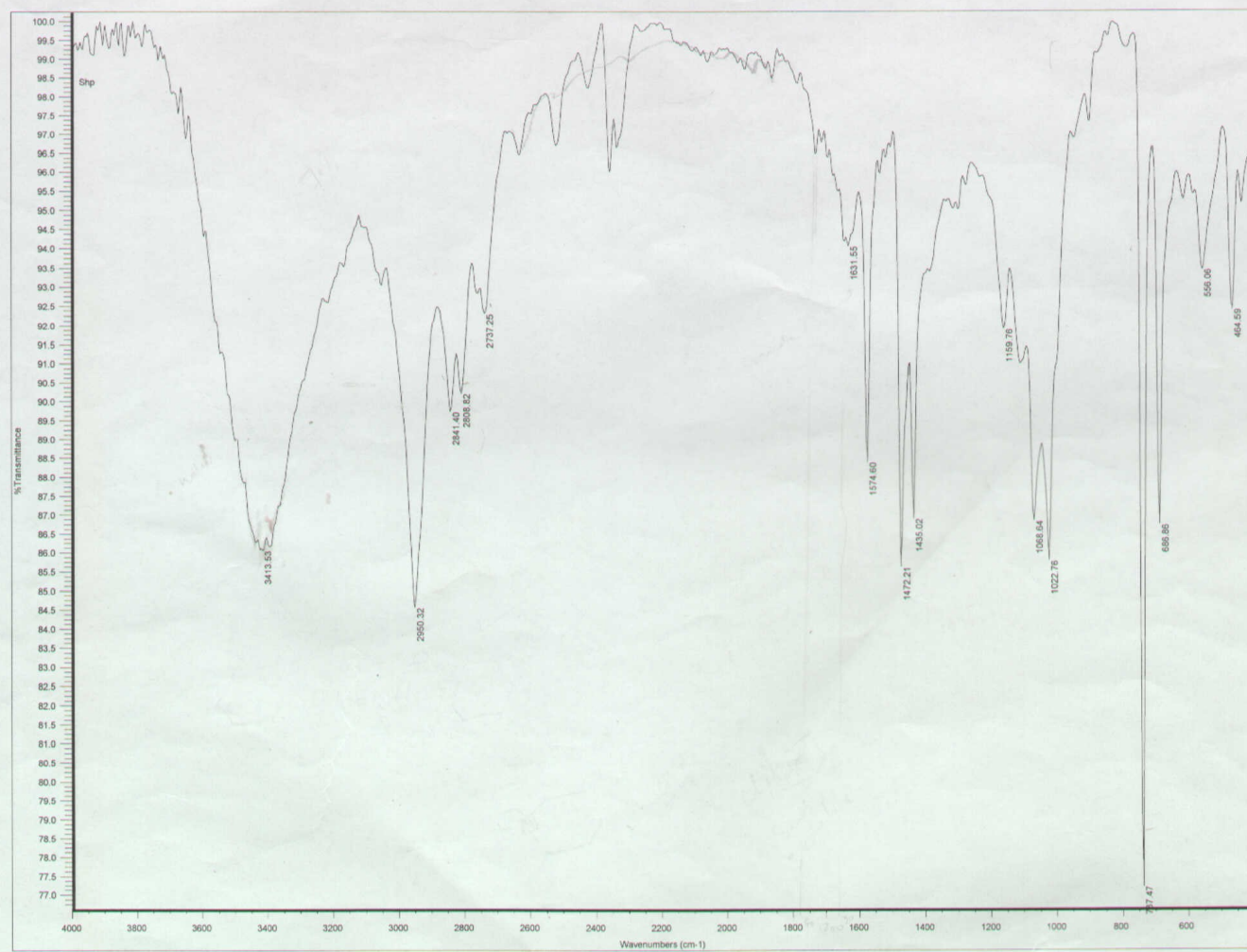
SONNH
2

SH

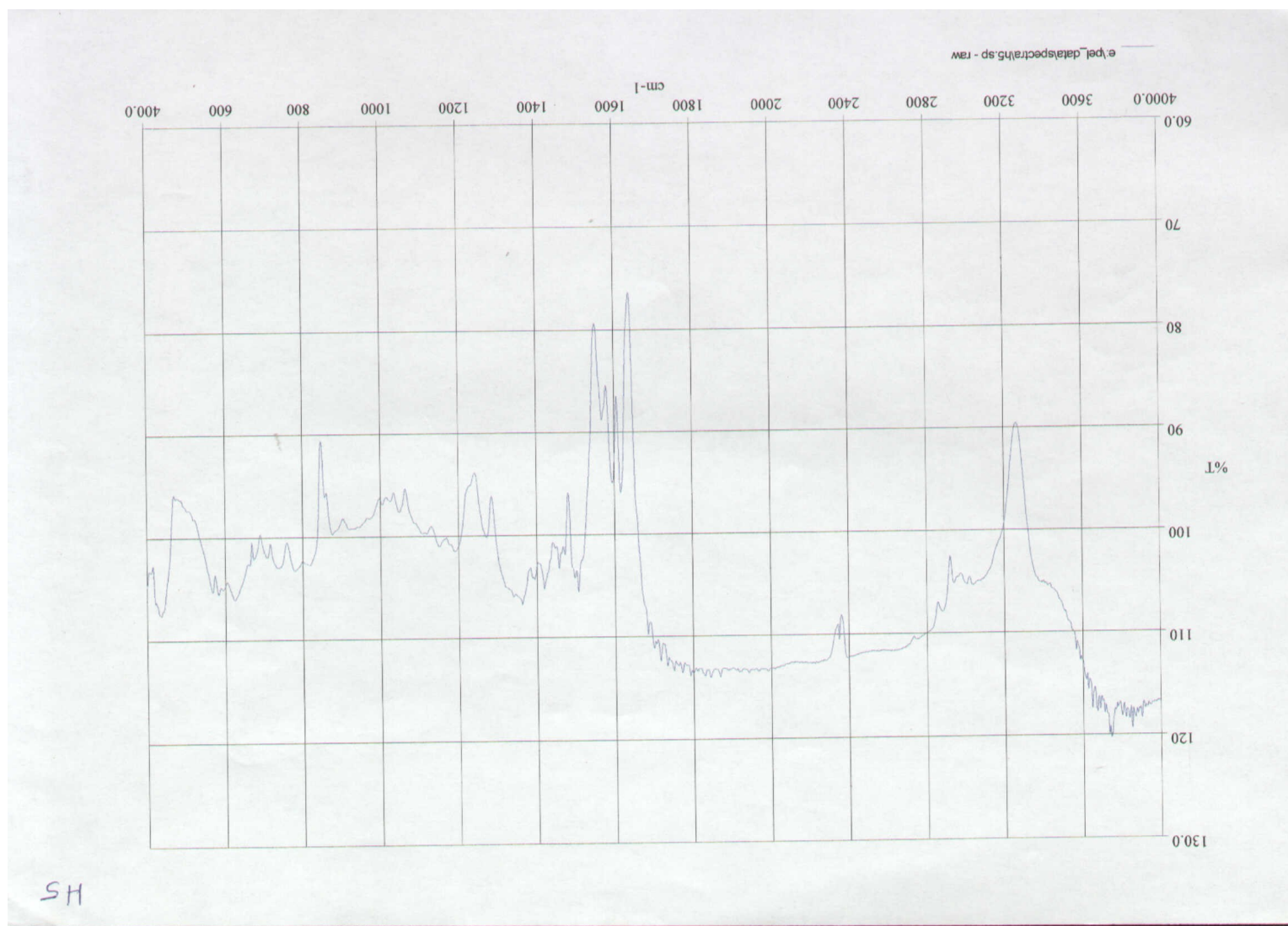
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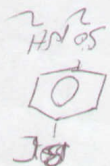
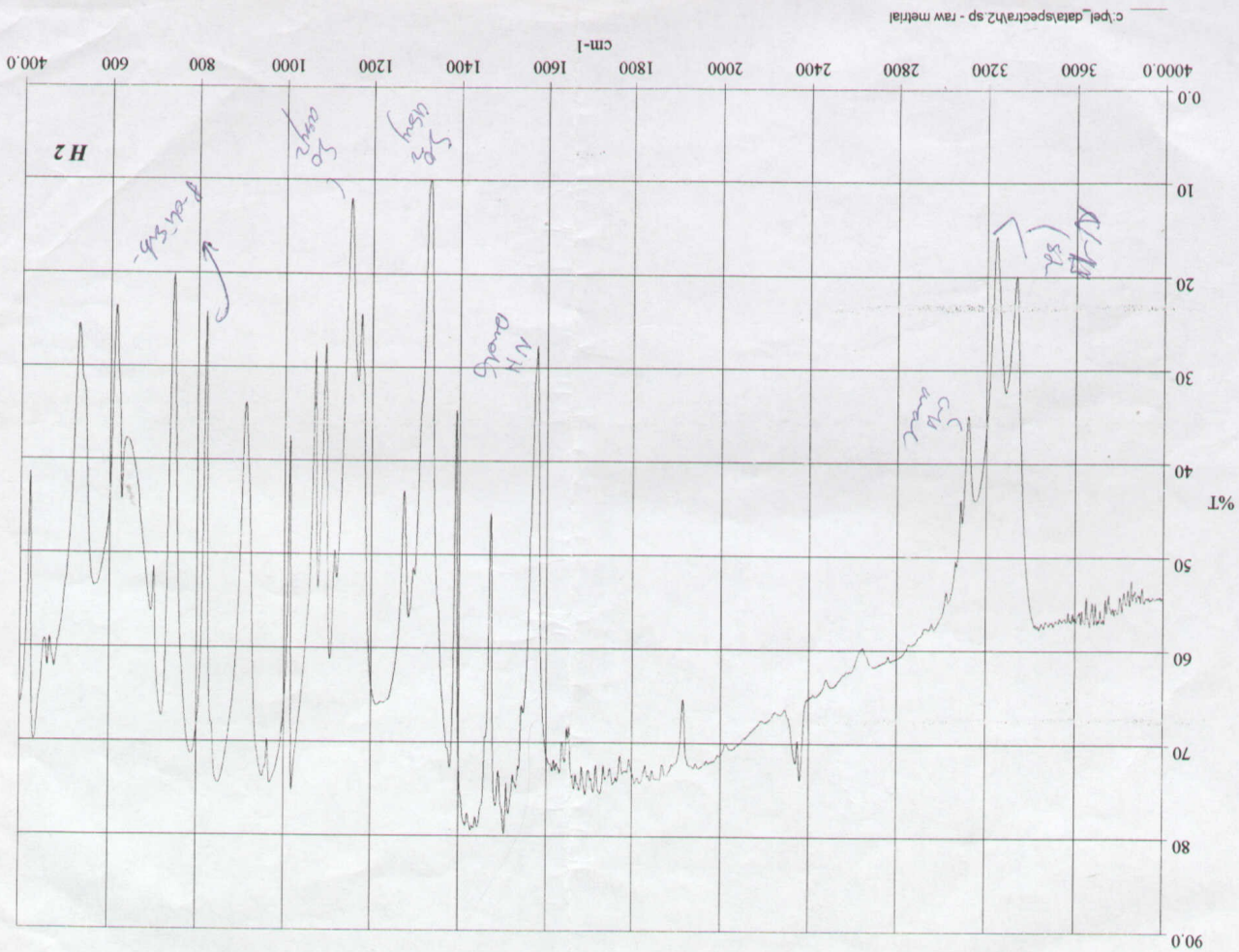
Appendix no. 1





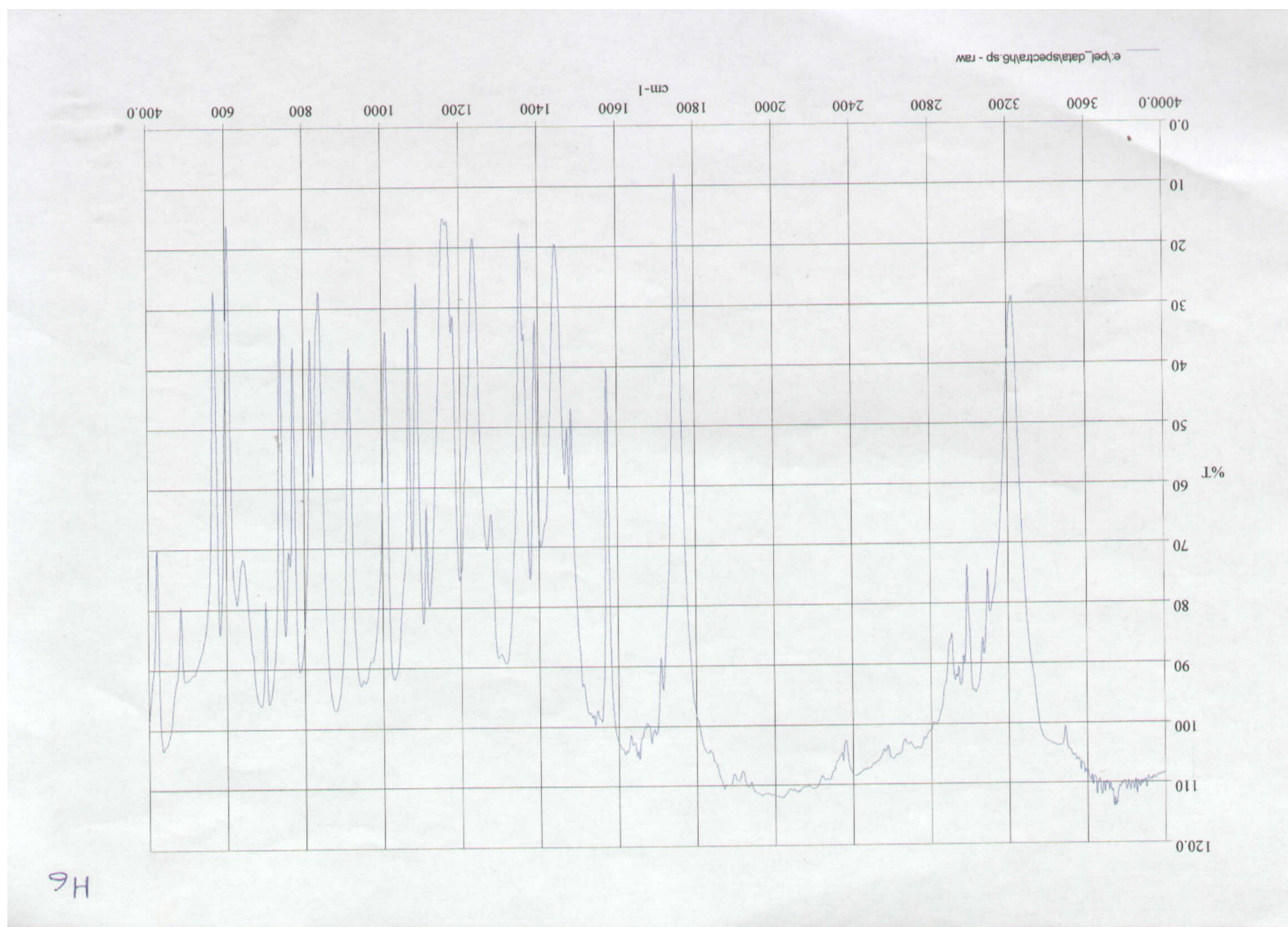
Appendix no. 1





BrN

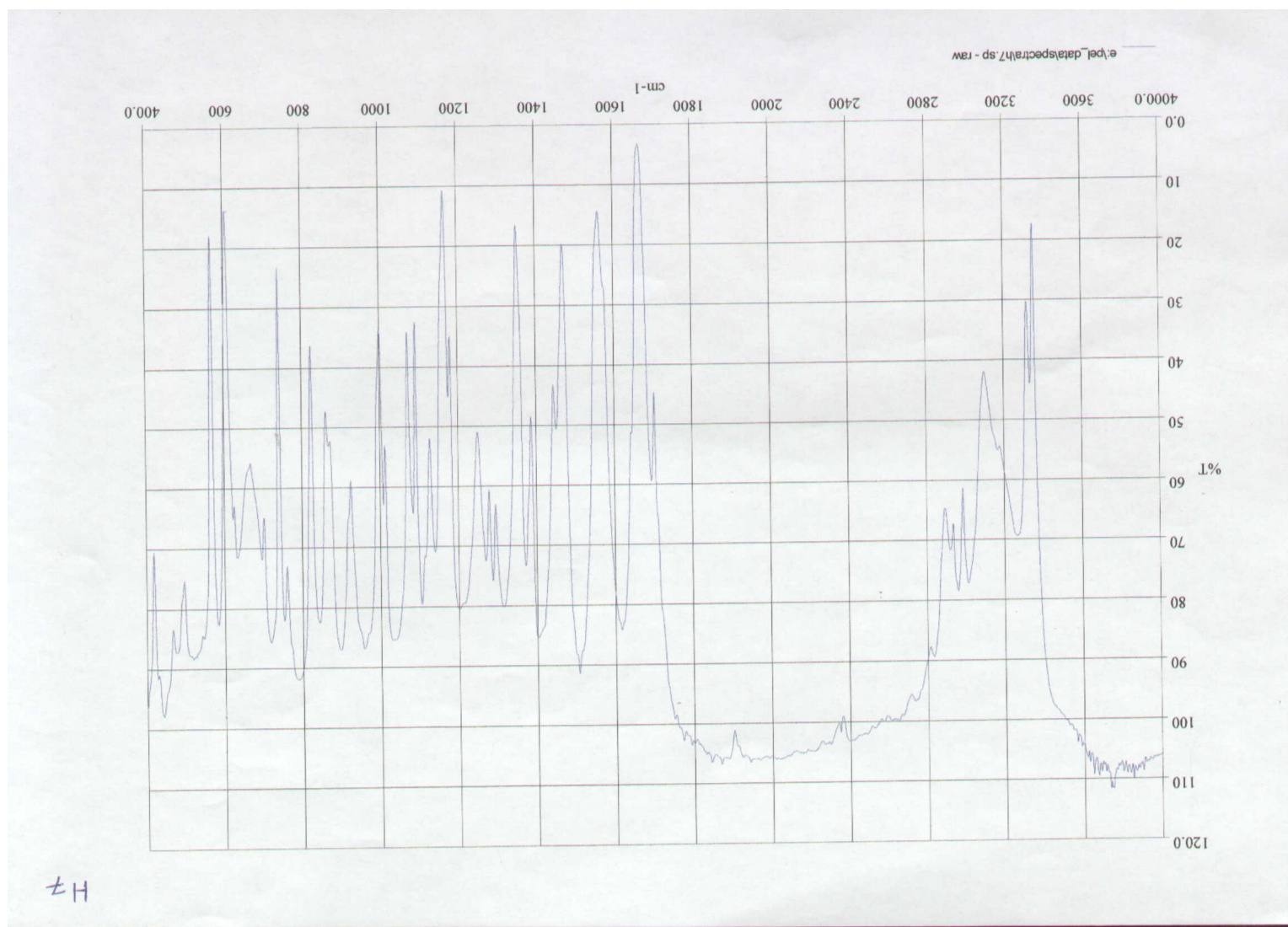
Appendix no. 1

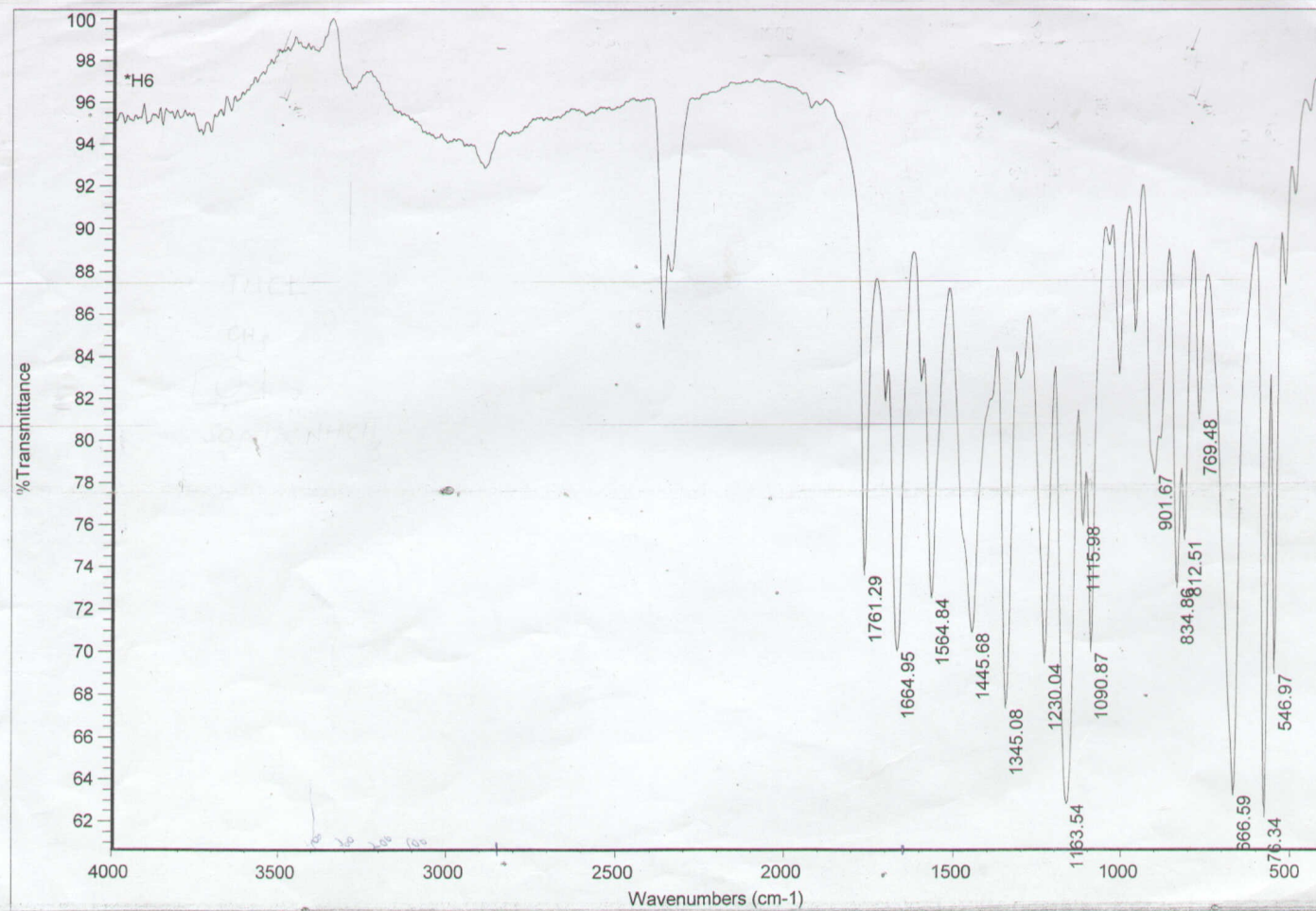




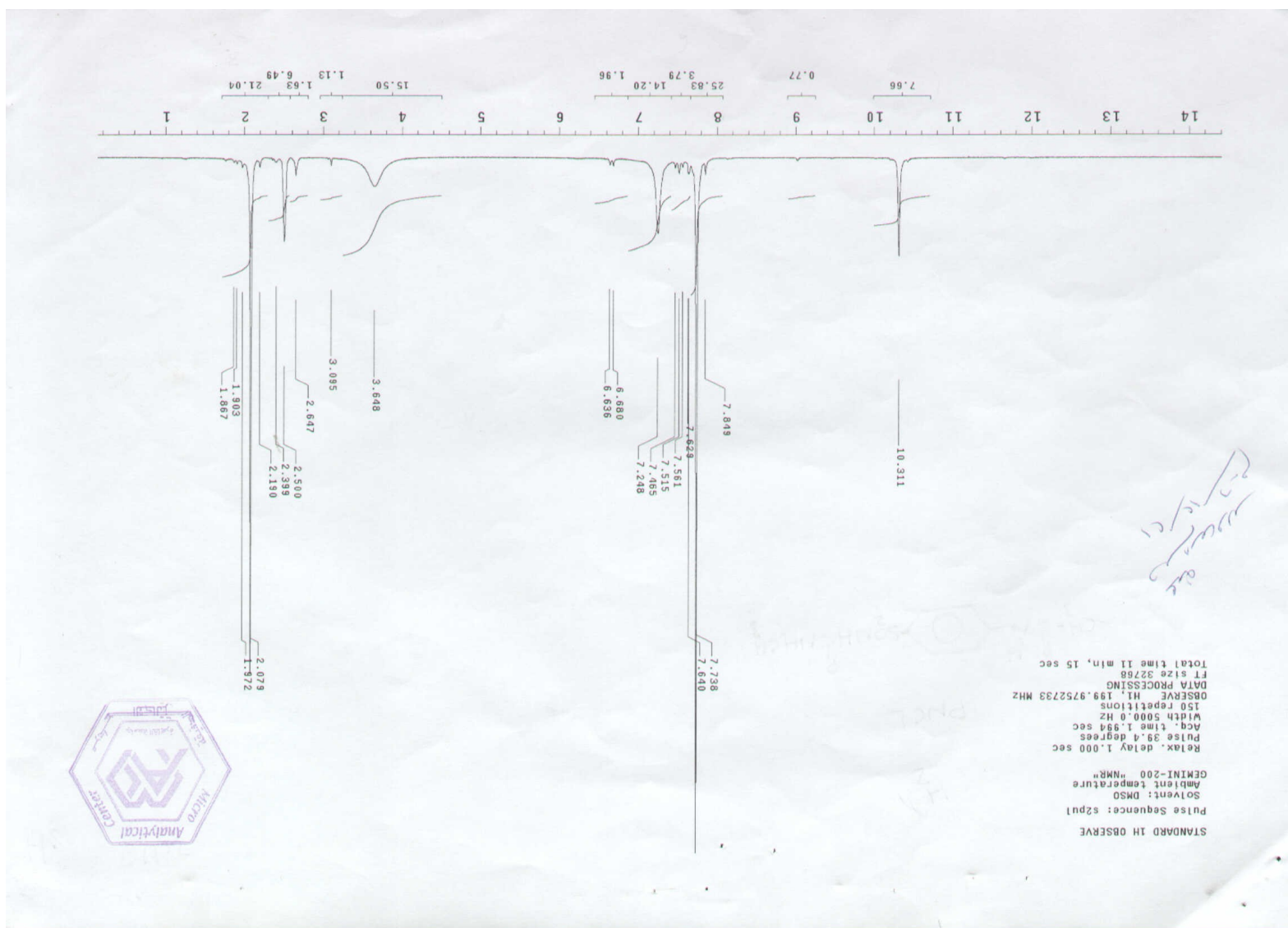
(H8)

Appendix no. 1





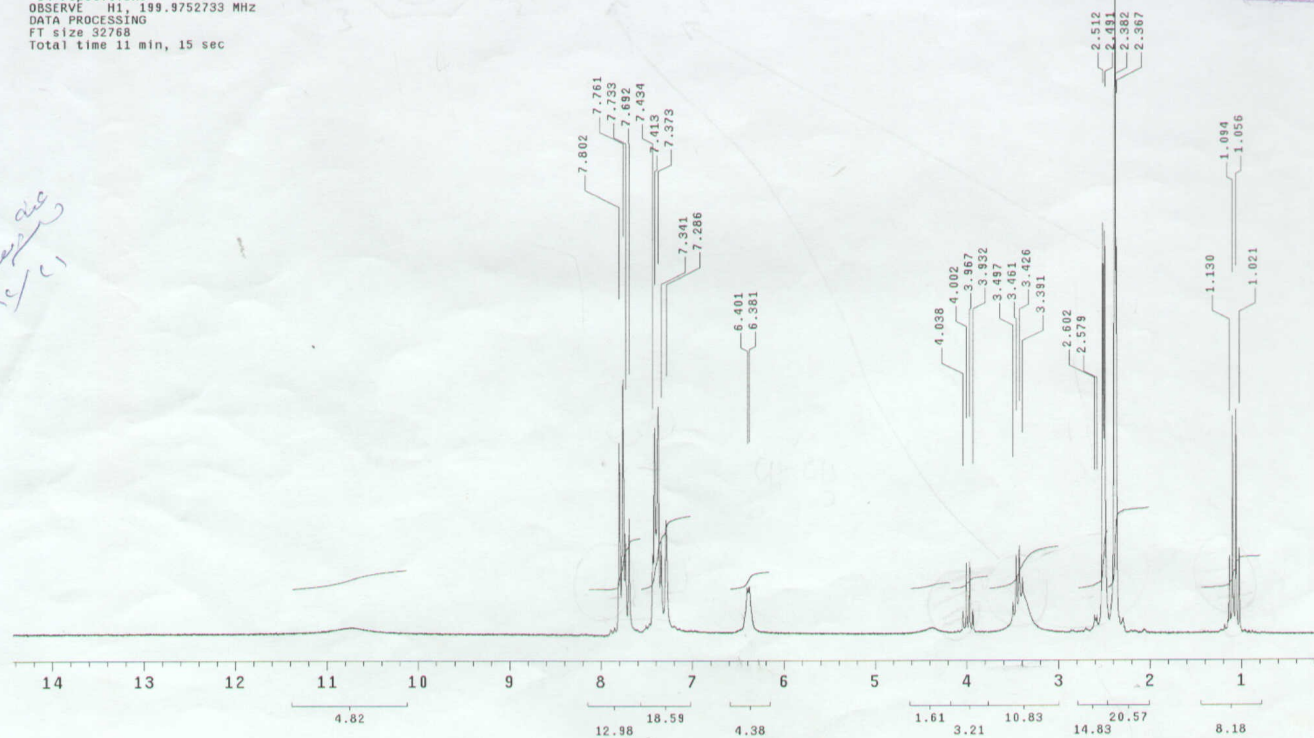
Appendix no. 1



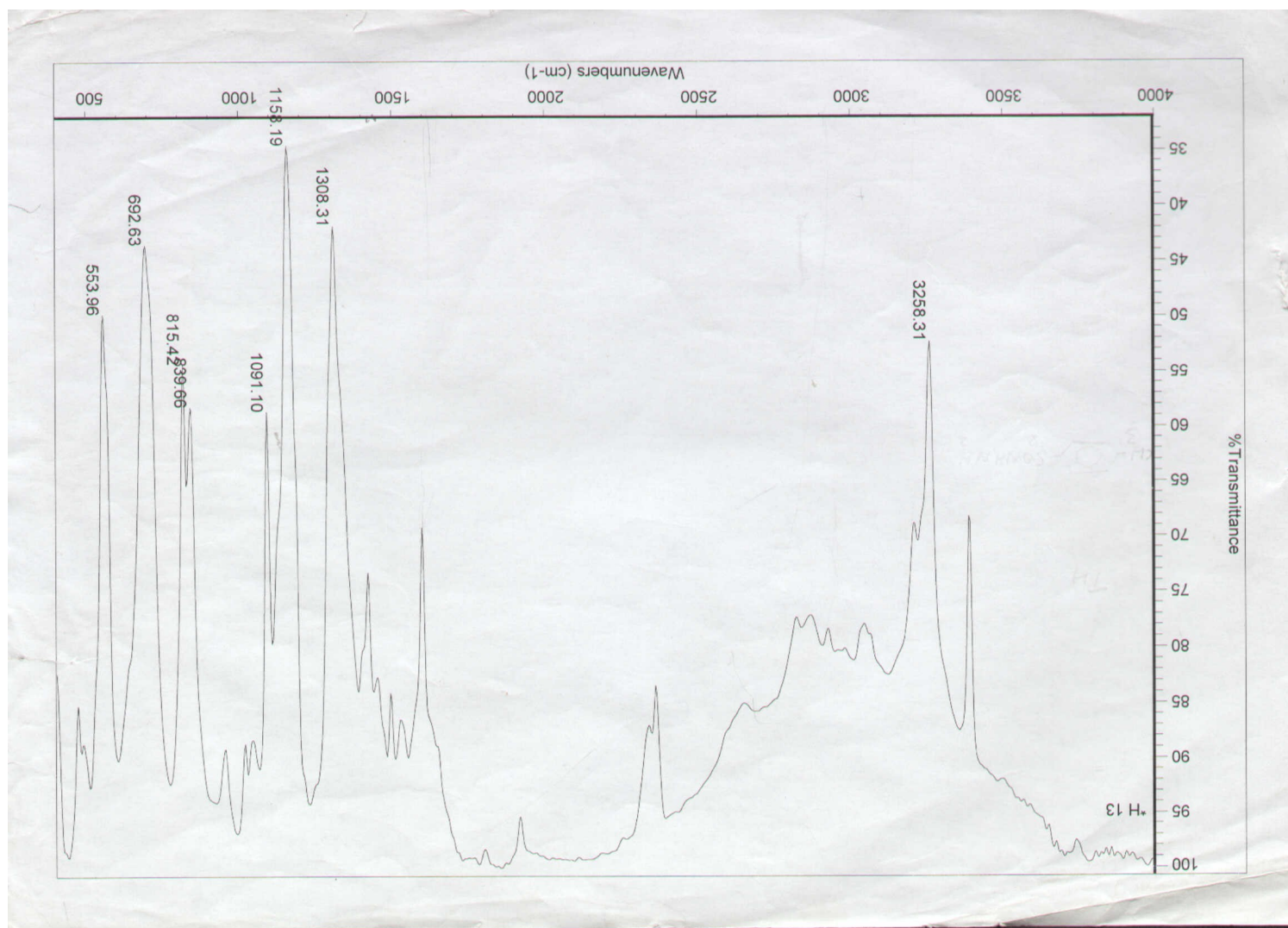
STANDARD 1H OBSERVE

Pulse Sequence: s2pu1
Solvent: DMSO
Ambient temperature
GEMINI-200 "NMR"

Relax. delay 1.000 sec
Pulse 39.4 degrees
Acq. time 1.994 sec
Width 5000.0 Hz
54 repetitions
OBSERVE H1, 199.9752793 MHz
DATA PROCESSING
FT size 32768
Total time 11 min, 15 sec



Appendix no. 1



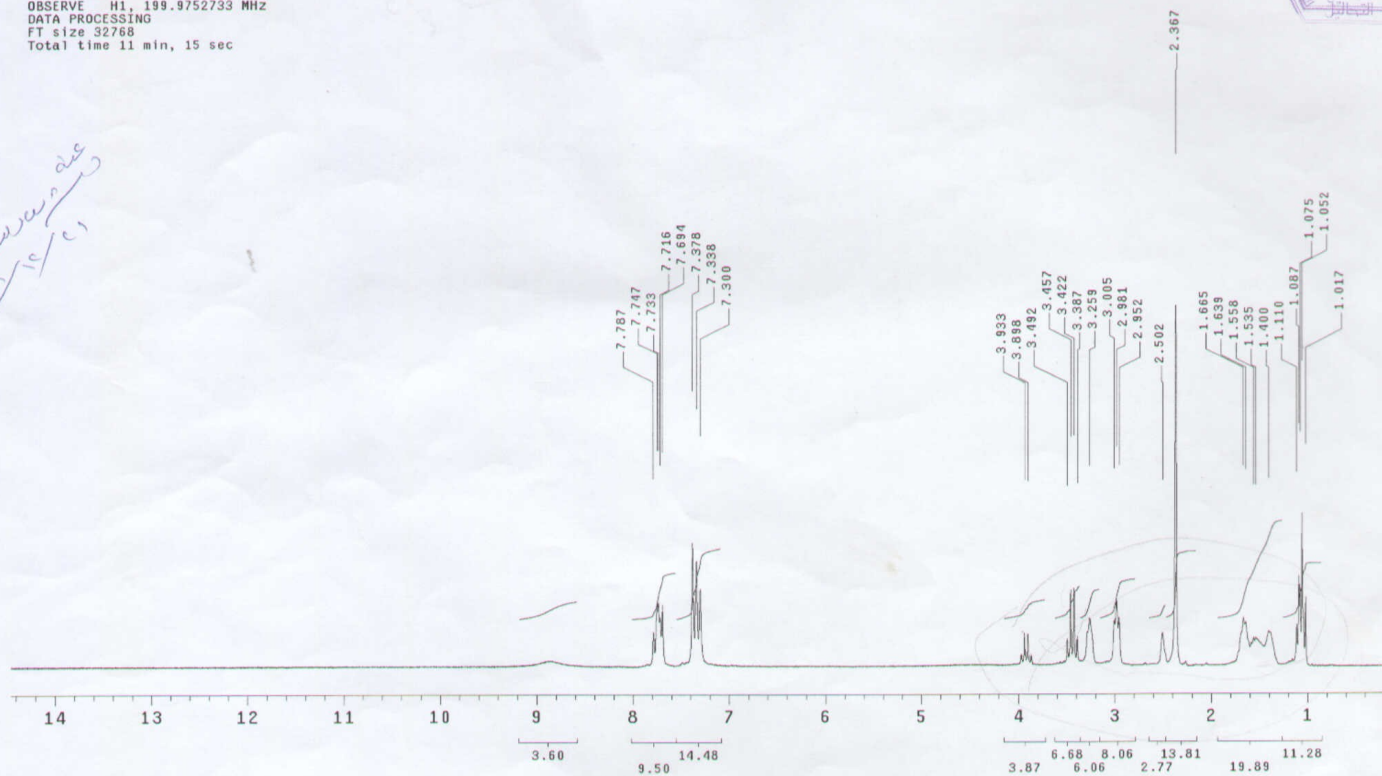
STANDARD 1H OBSERVE

Pulse Sequence: s2pul
Solvent: DMSO
Ambient temperature
GEMINI-200 "NMR"

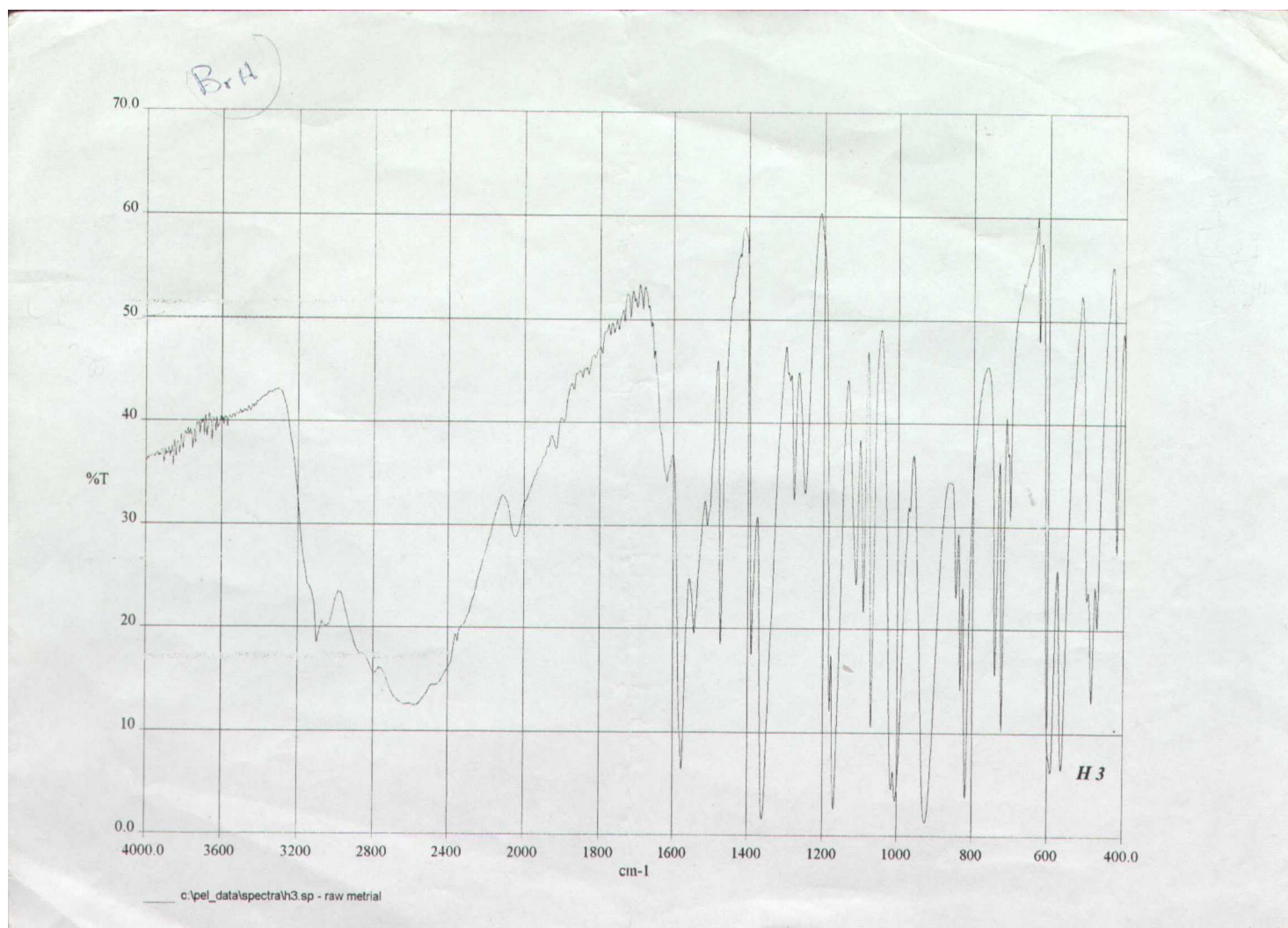
Relax. delay 1.000 sec
Pulse 39.4 degrees
Acq. time 1.994 sec
Width 5000.0 Hz
22 repetitions
OBSERVE H1, 199.9752733 MHz
DATA PROCESSING
FT size 32768
Total time 11 min, 15 sec



Handwritten:
2-7/19/01



Appendix no. 1



STANDARD 1H OBSERVE

Pulse Sequence: s2pu1

Solvent: DMSO

Ambient temperature

GEMINI-200 "NMR"

Relax. delay 1.000 sec

Pulse 39.4 degrees

Acq. time 1.994 sec

Width 5000.0 Hz

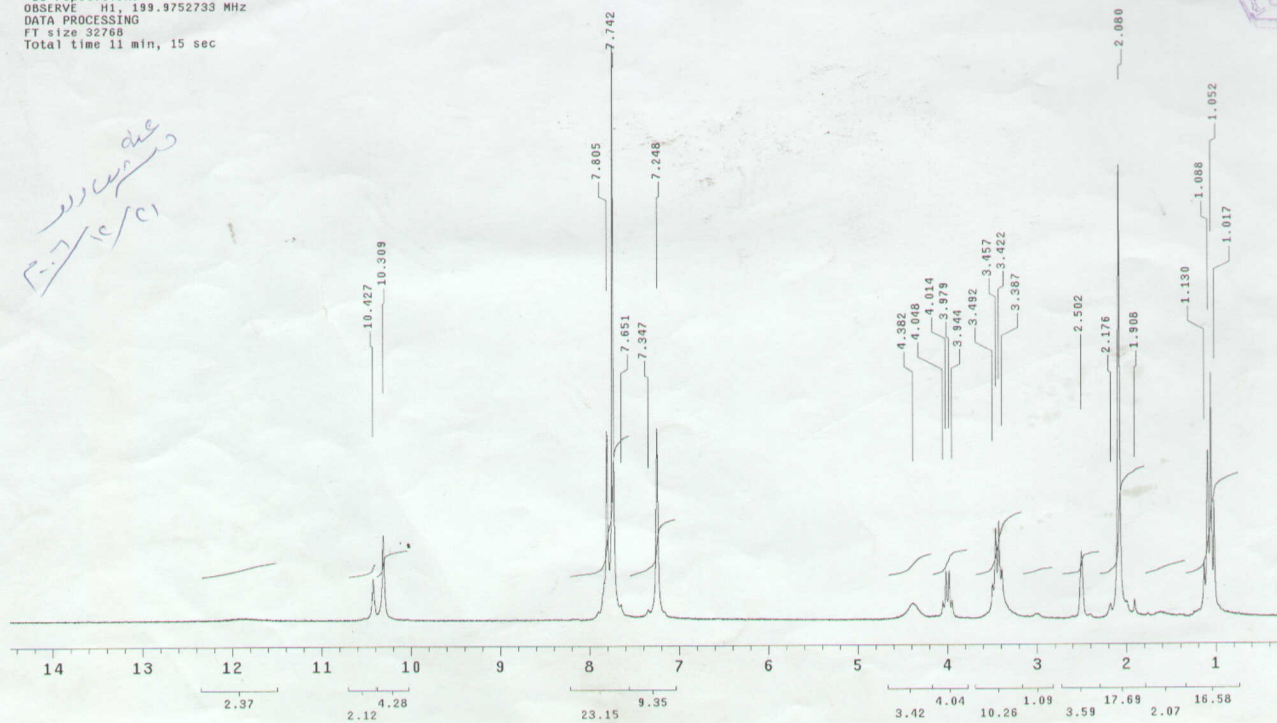
38 repetitions

OBSERVE H1, 199.9752733 MHz

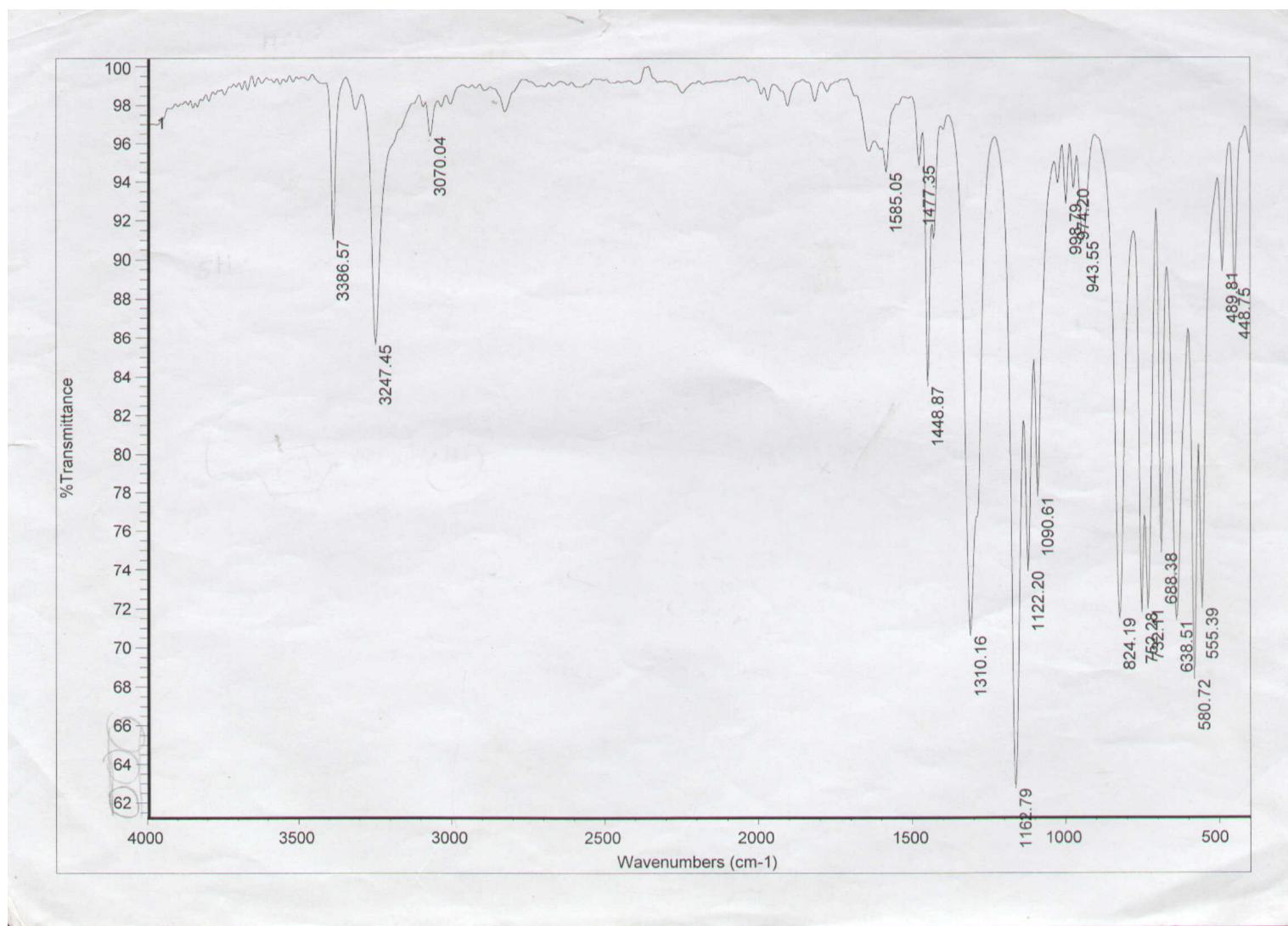
DATA PROCESSING

FT size 32768

Total time 11 min, 15 sec



Appendix no. 1



STANDARD 1H OBSERVE

Pulse Sequence: s2pul

Solvent: DMSO

Ambient temperature

GEMINI-200 "NMR"

Relax. delay 1.000 sec

Pulse 39.4 degrees

Acq. time 1.993 sec

Width 7000.0 Hz

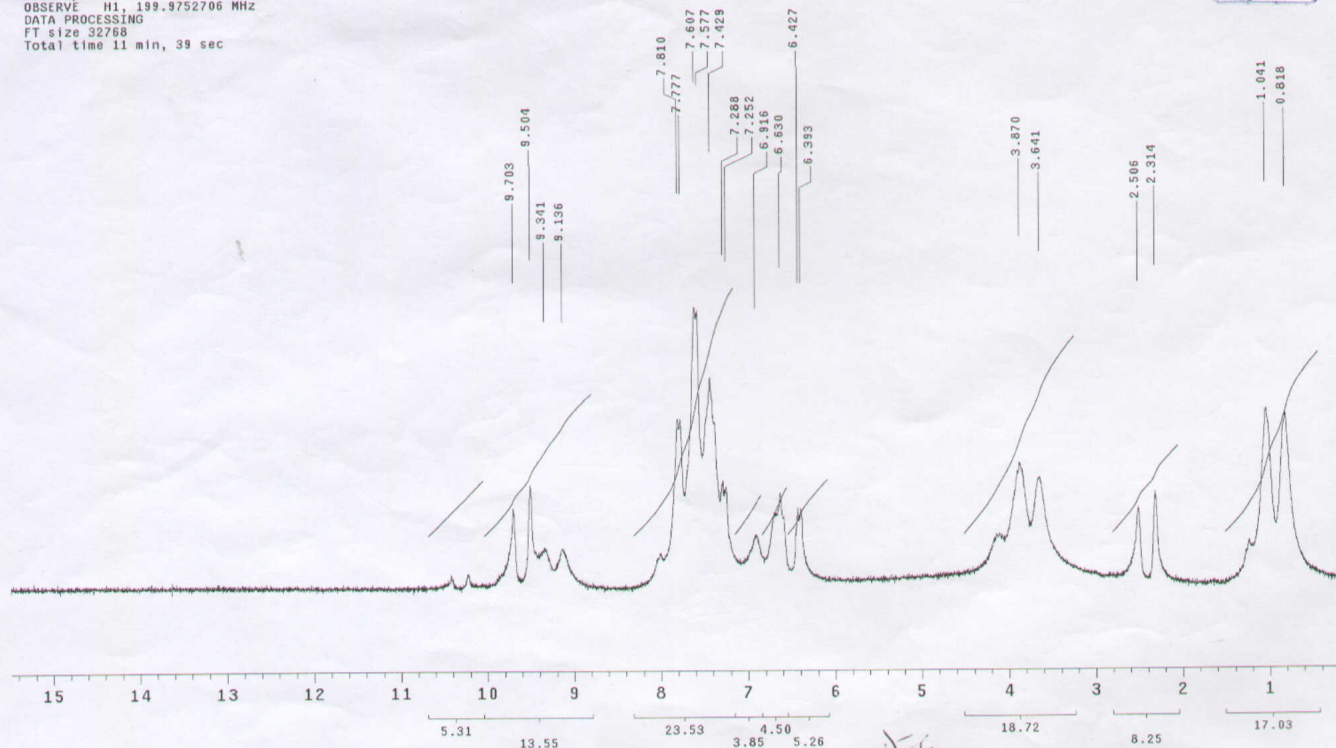
76 repetitions

OBSERVE H1, 199.9752706 MHz

DATA PROCESSING

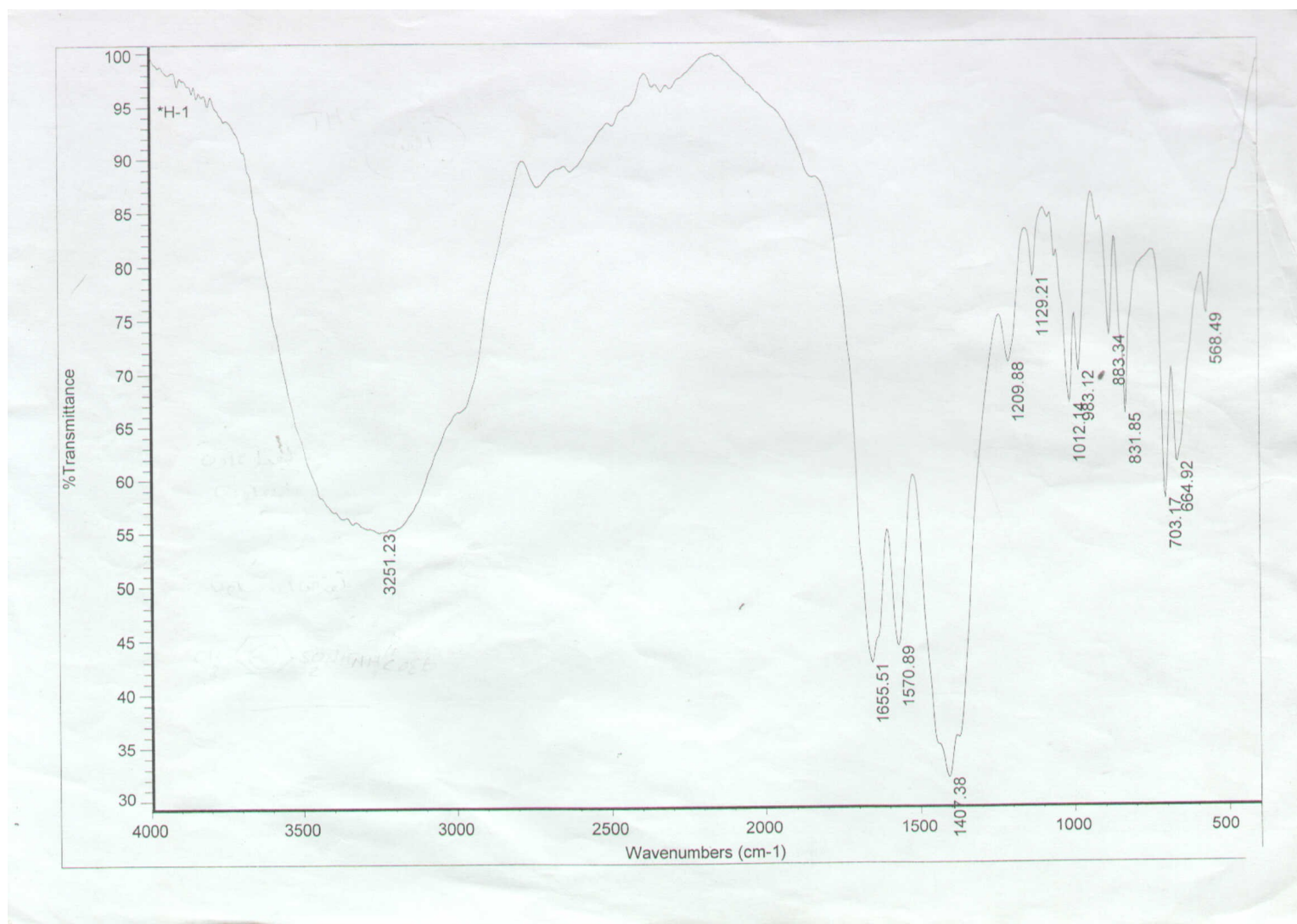
FT size 32768

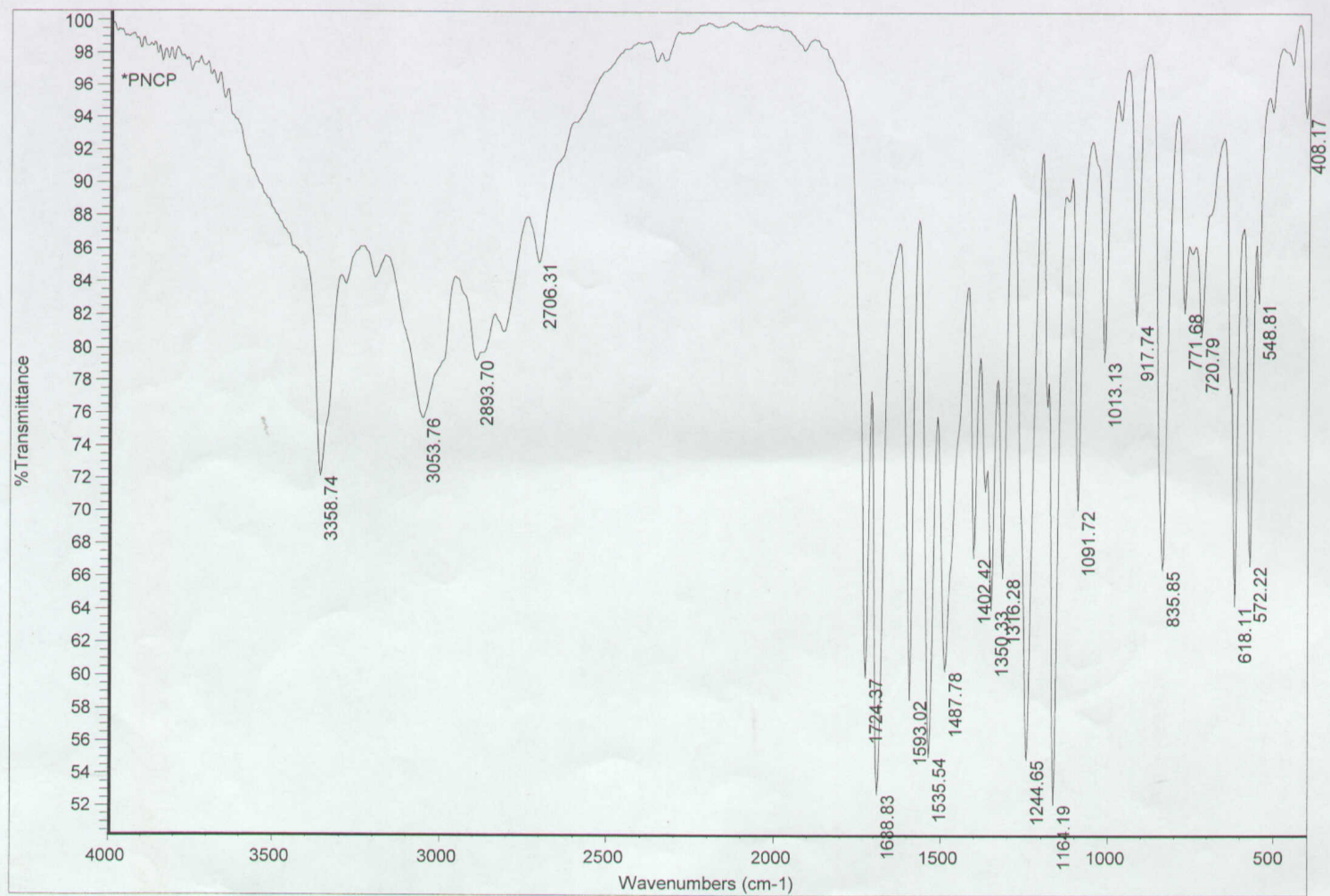
Total time 11 min, 39 sec



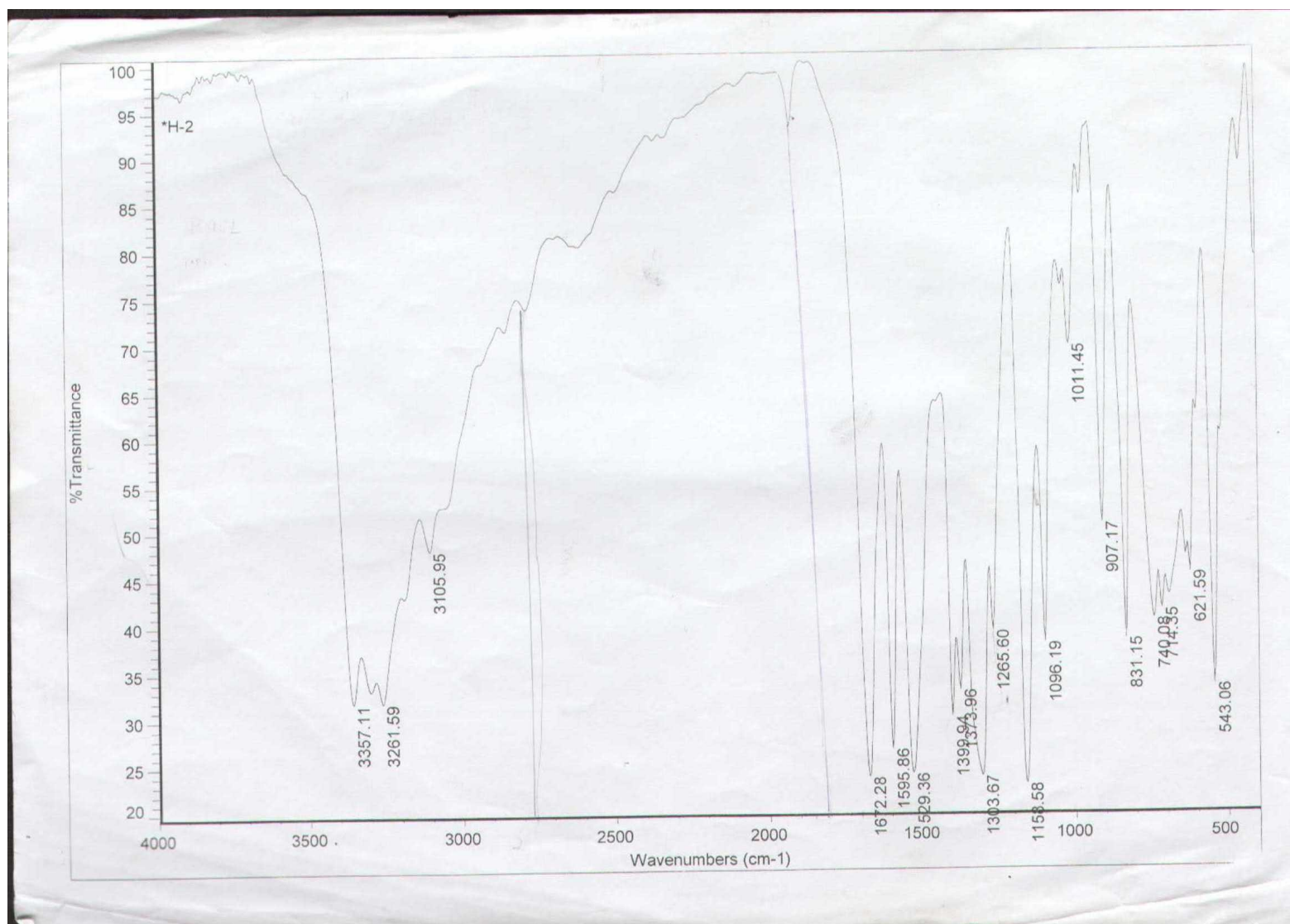
Handwritten signature and date: 6/10/14

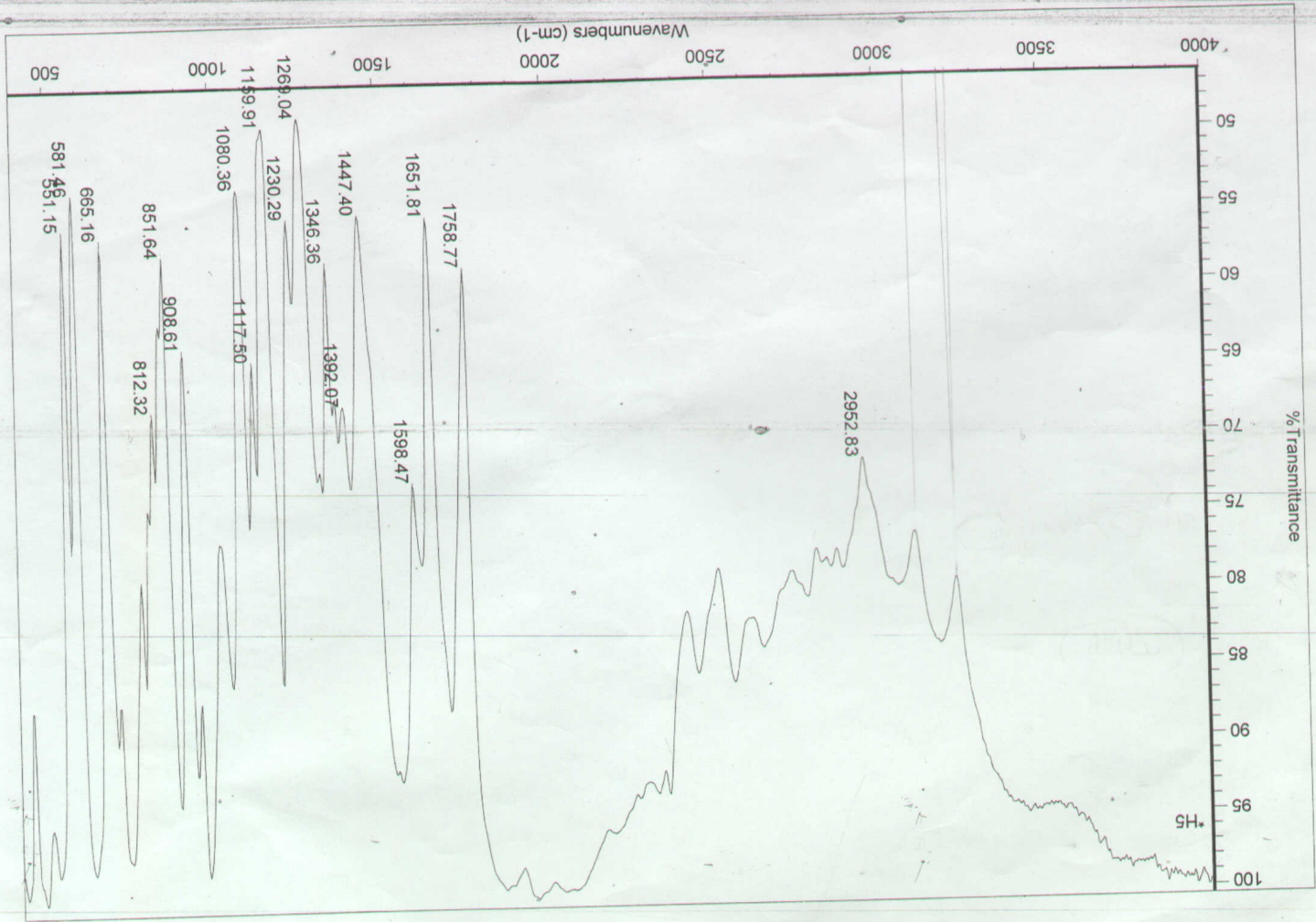
Appendix no. 1



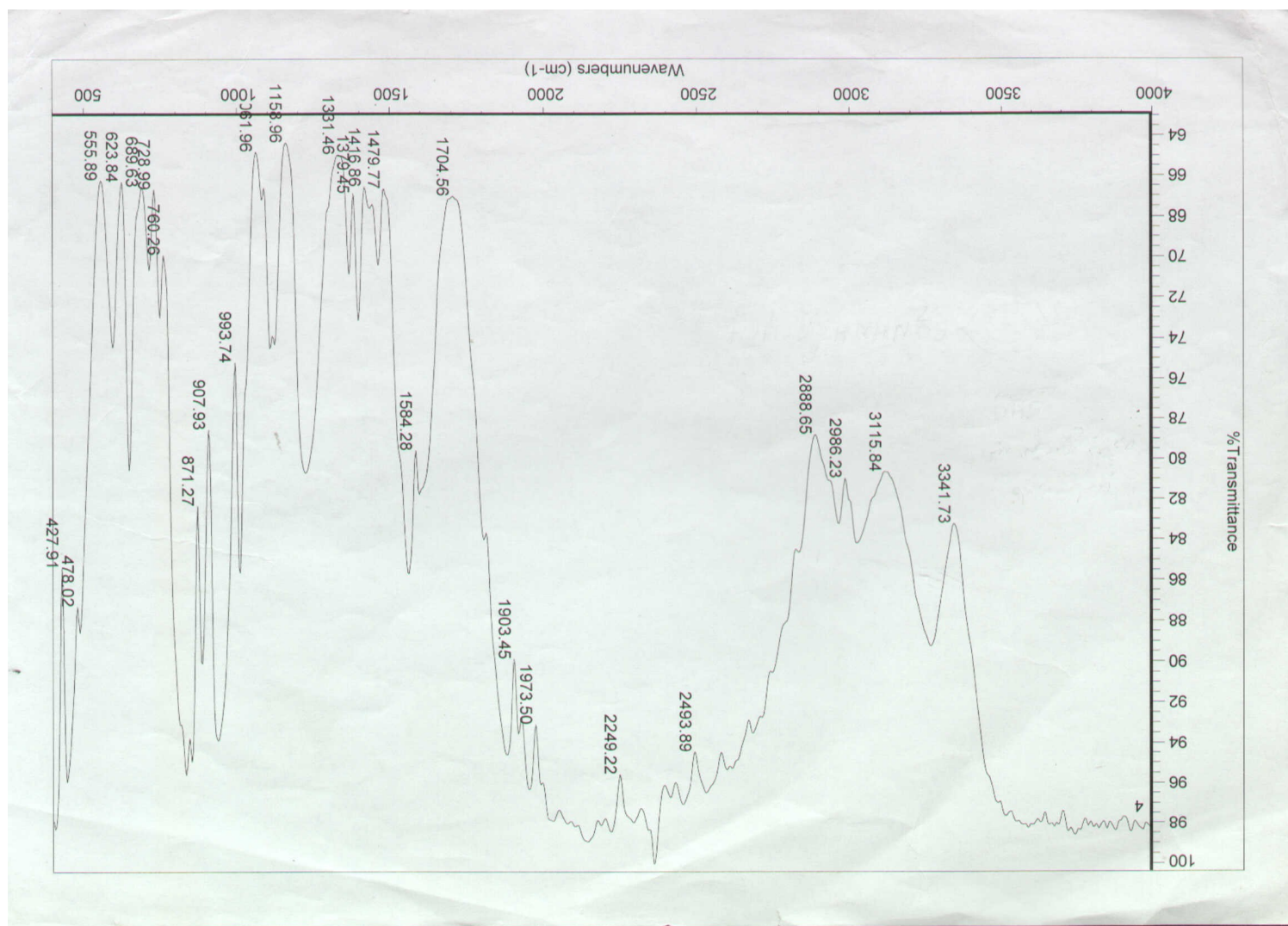


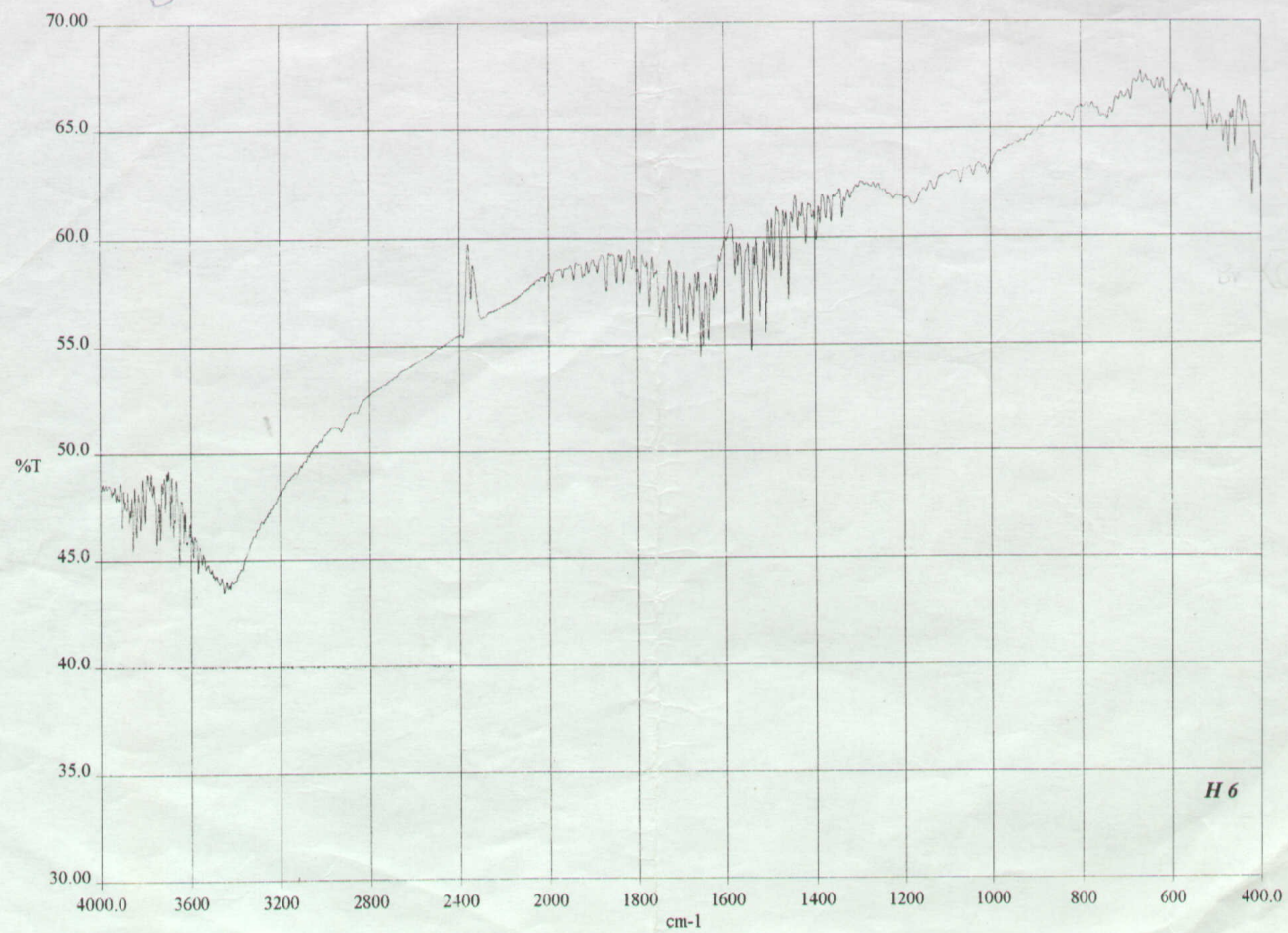
Appendix no. 1





Appendix no. 1





c:\pel_data\spectra\h6.sp - raw metrial

Appendix no. 1

