Fig. 1

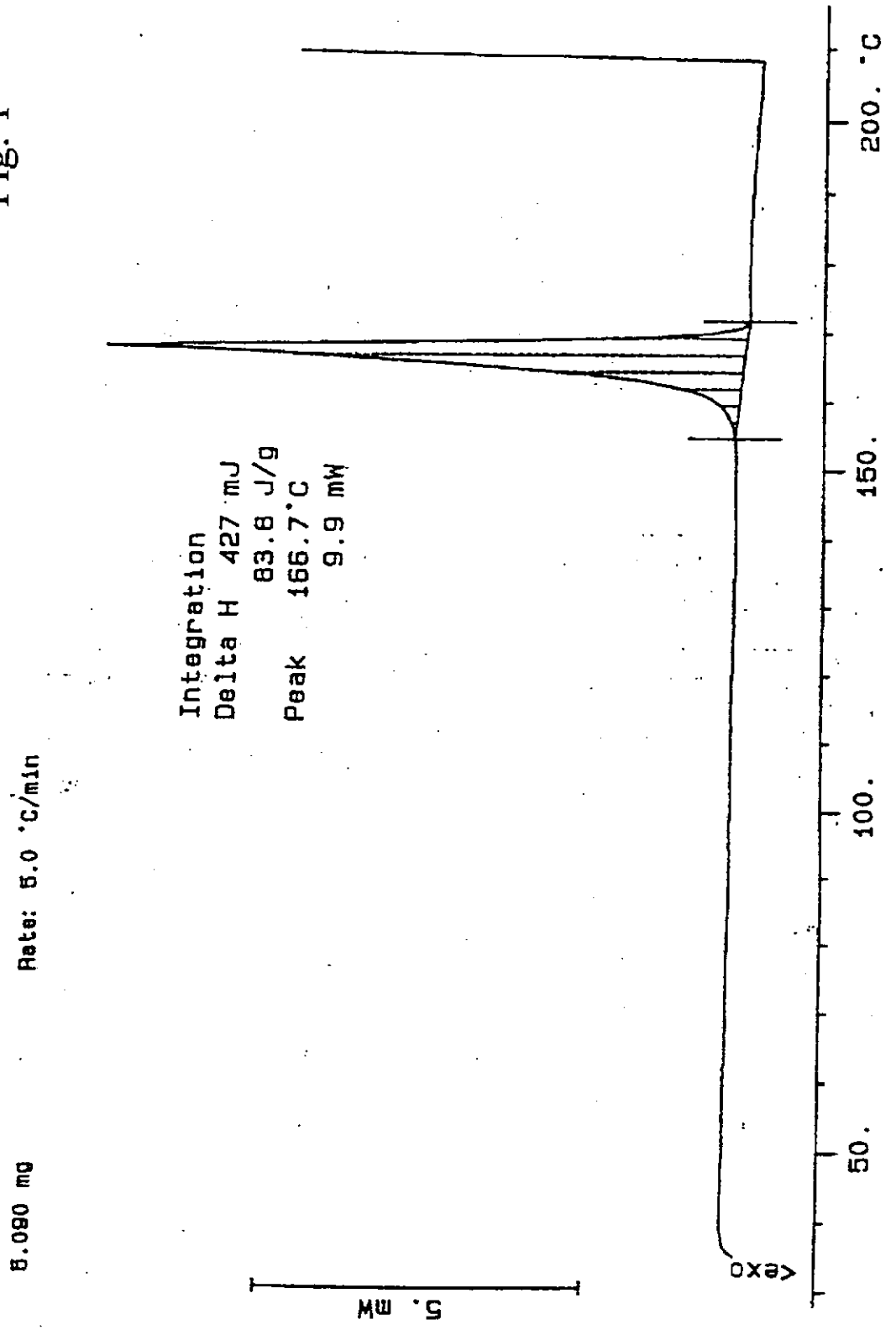

8.090 mg
Rate: 5.0 °C/min
Integration
Delta H 427 mJ
83.8 J/g
Peak 166.7°C
9.9 mW
5. mW
exo
50.
100.
150.
200. °C

Fig. 2

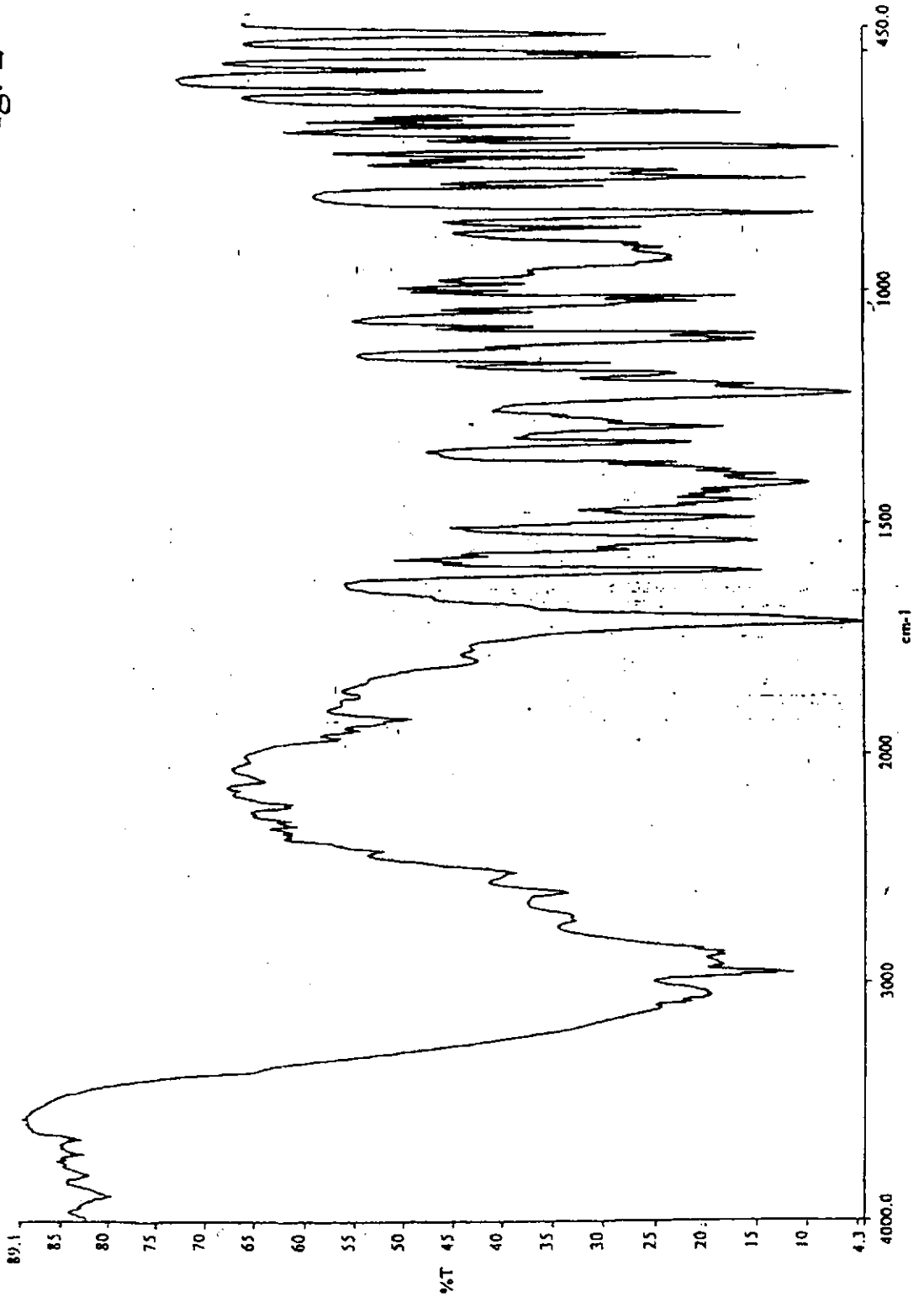

89.1
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
4.3
%T
4000.0
3000
2000
1500
1000
450.0
cm-1

Fig. 3

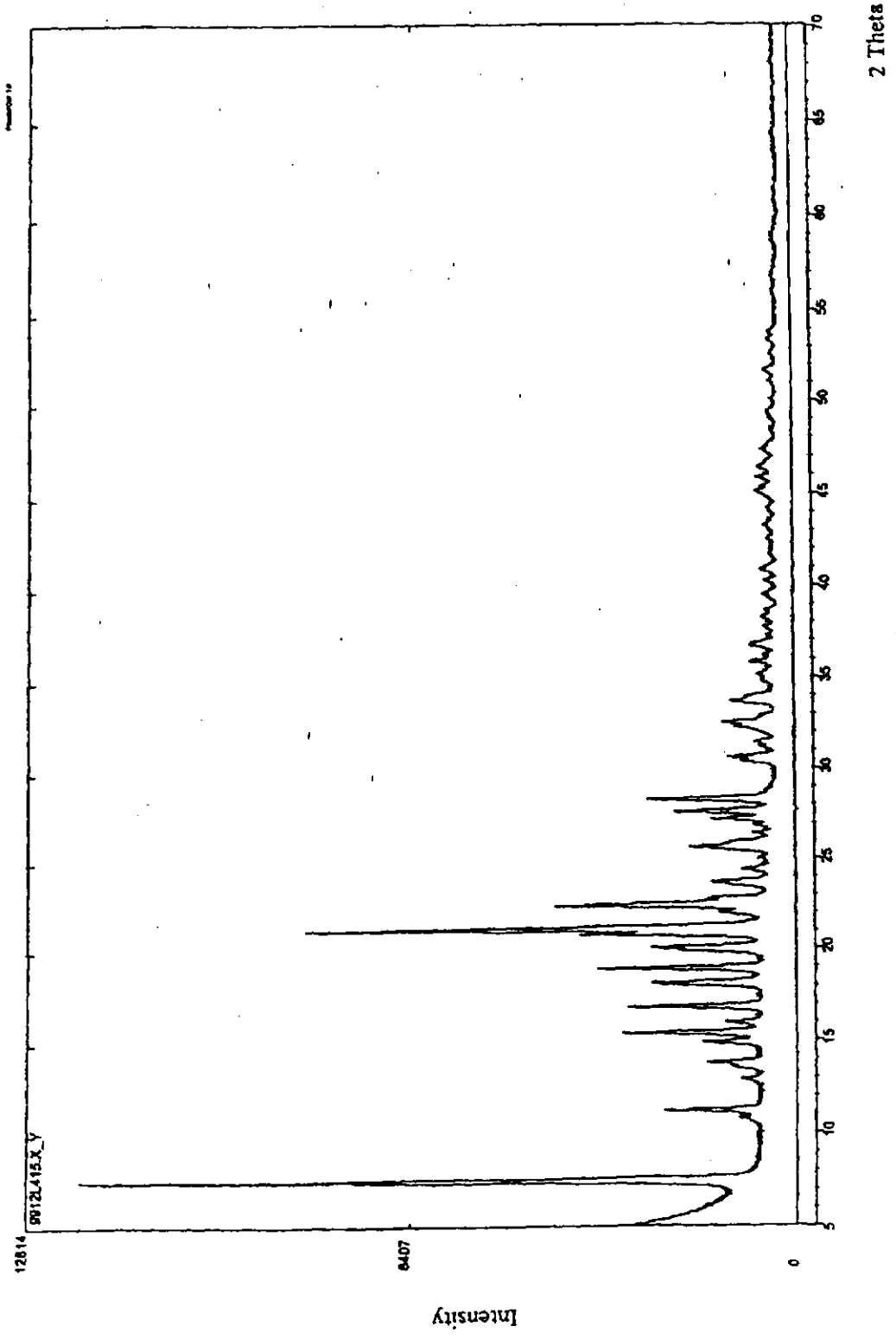

12814
9912L415.X_Y
8407
0
Intensity
5
10
15
20
25
30
35
40
45
50
55
60
65
70
2 Theta

Fig. 4

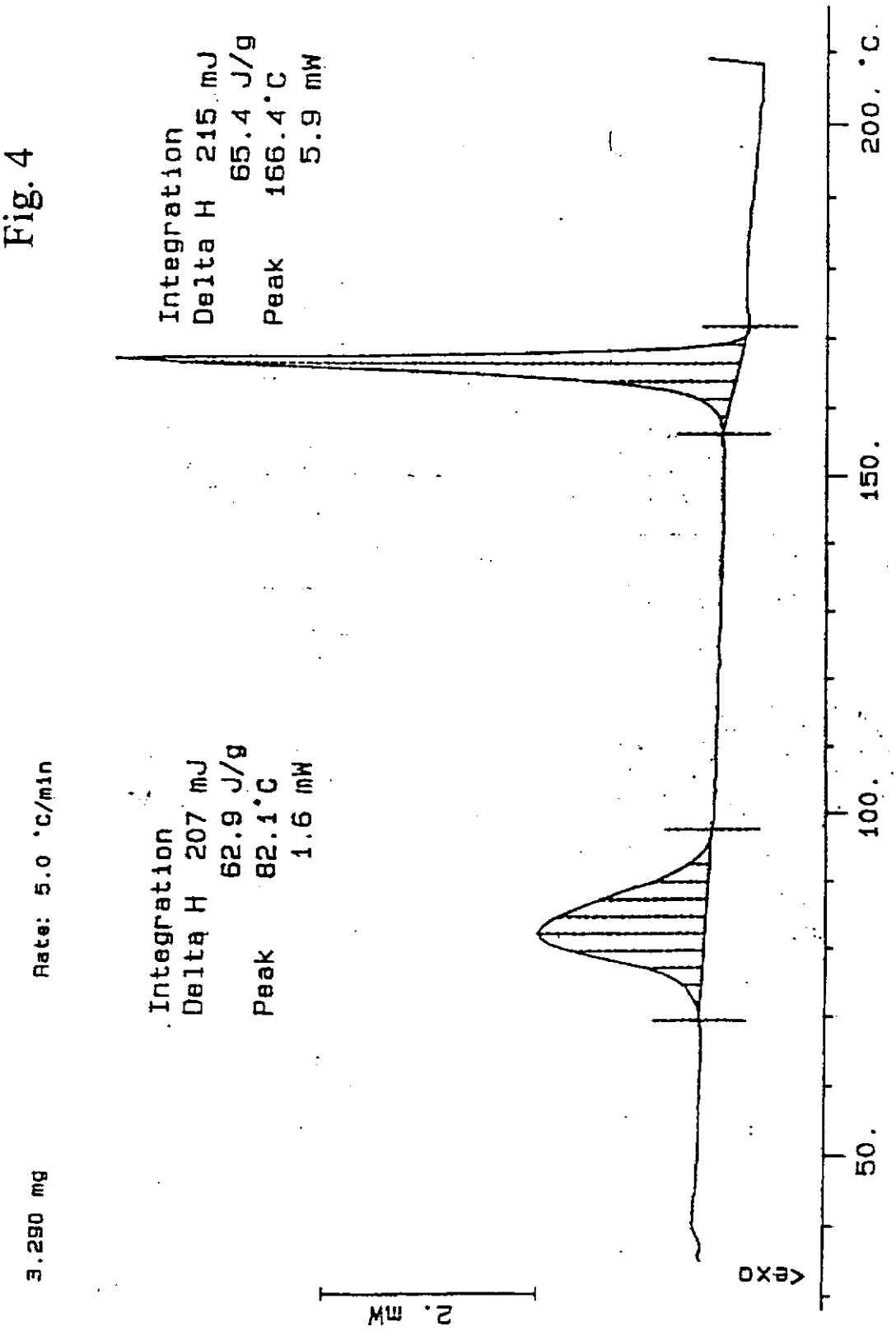
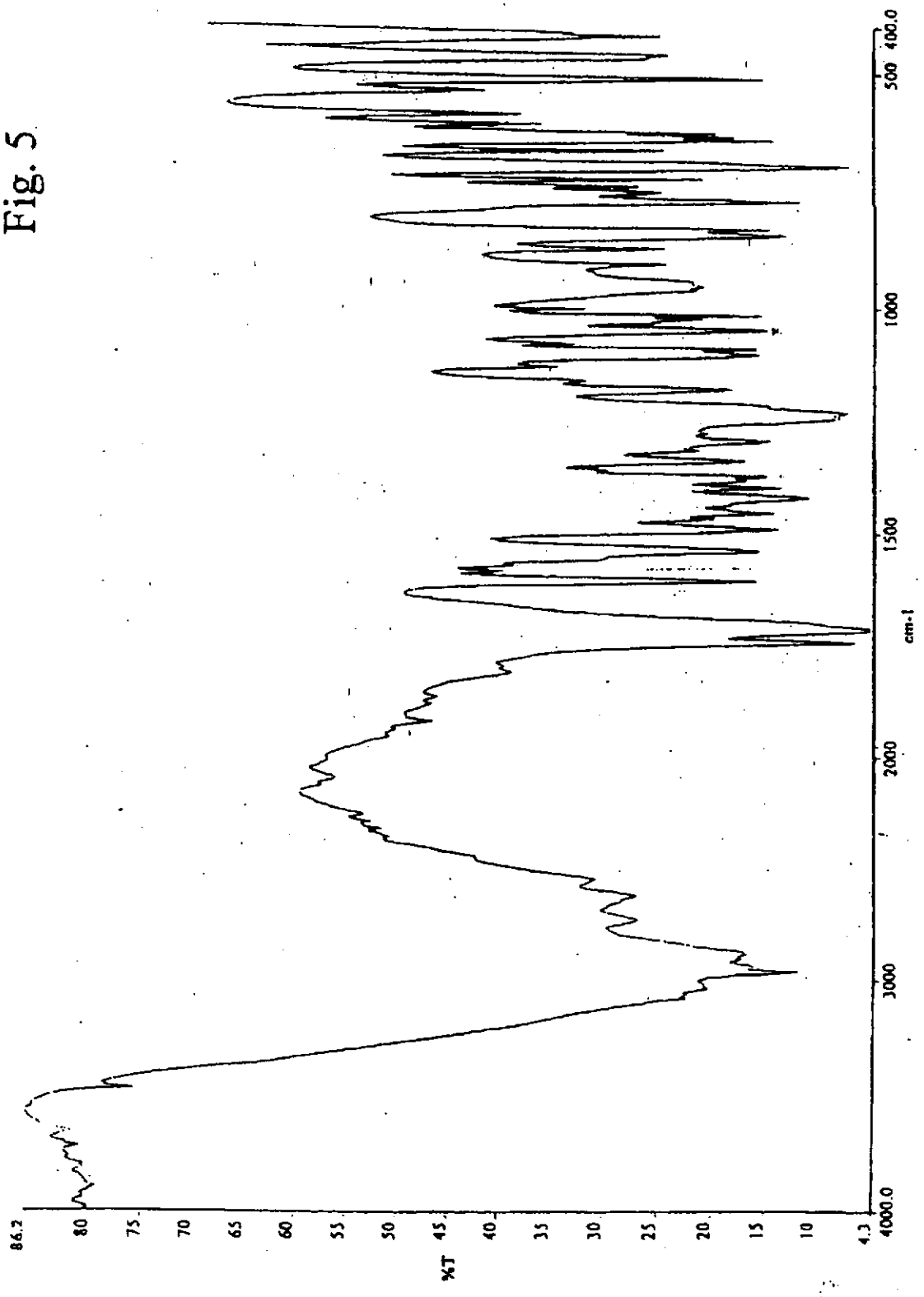
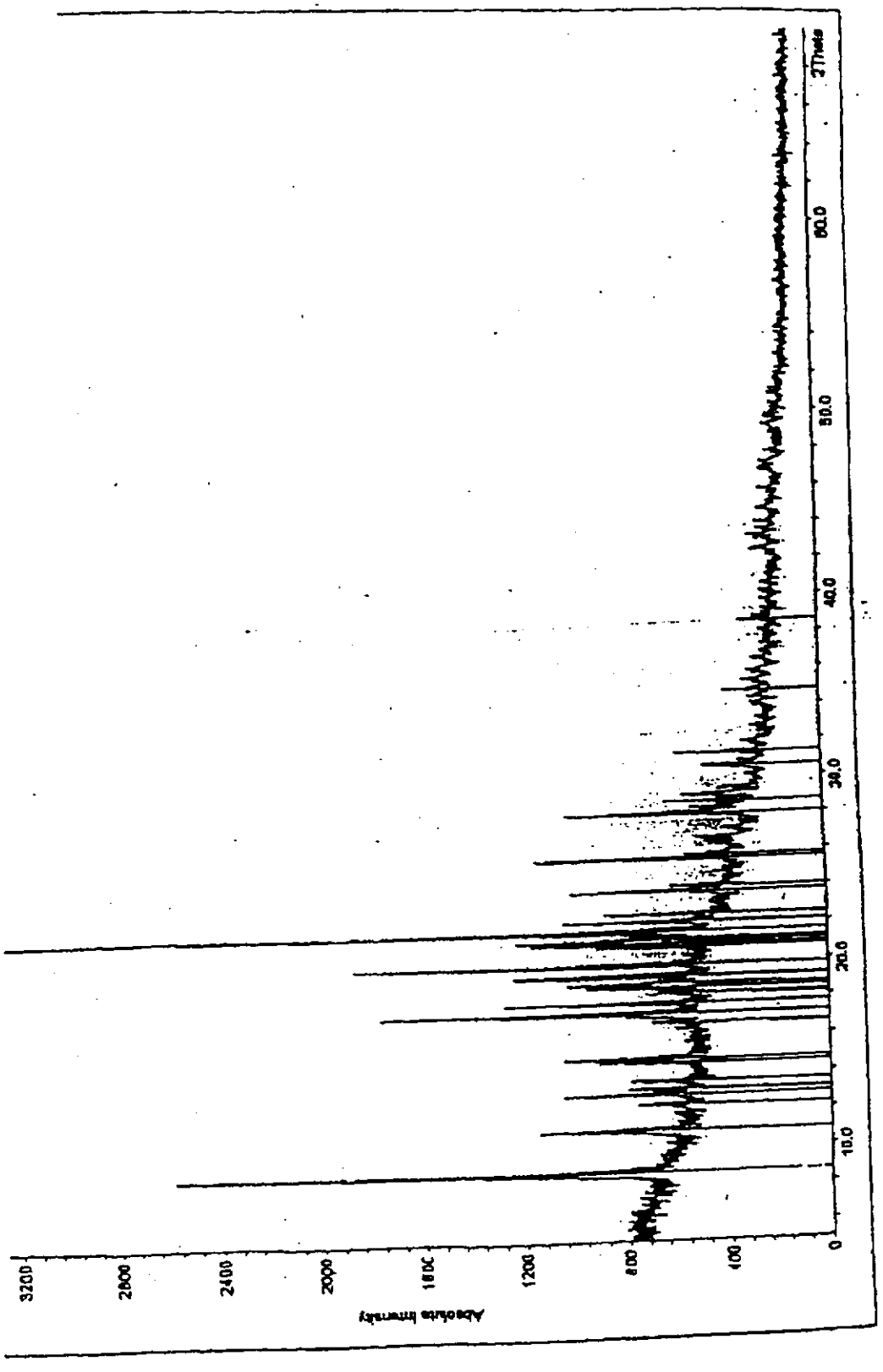

3.290 mg
Rate: 5.0 °C/min
Integration
Delta H 207 mJ
62.9 J/g
Peak 82.1°C
1.6 mW
Integration
Delta H 215 mJ
65.4 J/g
Peak 166.4°C
5.9 mW
2. mW
exo
50.
100.
150.
200. °C

Fig. 5


86.2
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
4.3
%T
4000.0
3000
2000
1500
1000
500
400.0
cm-1

21 JUL 2004

Fig. 6



21 JUL 2004

Fig. 7

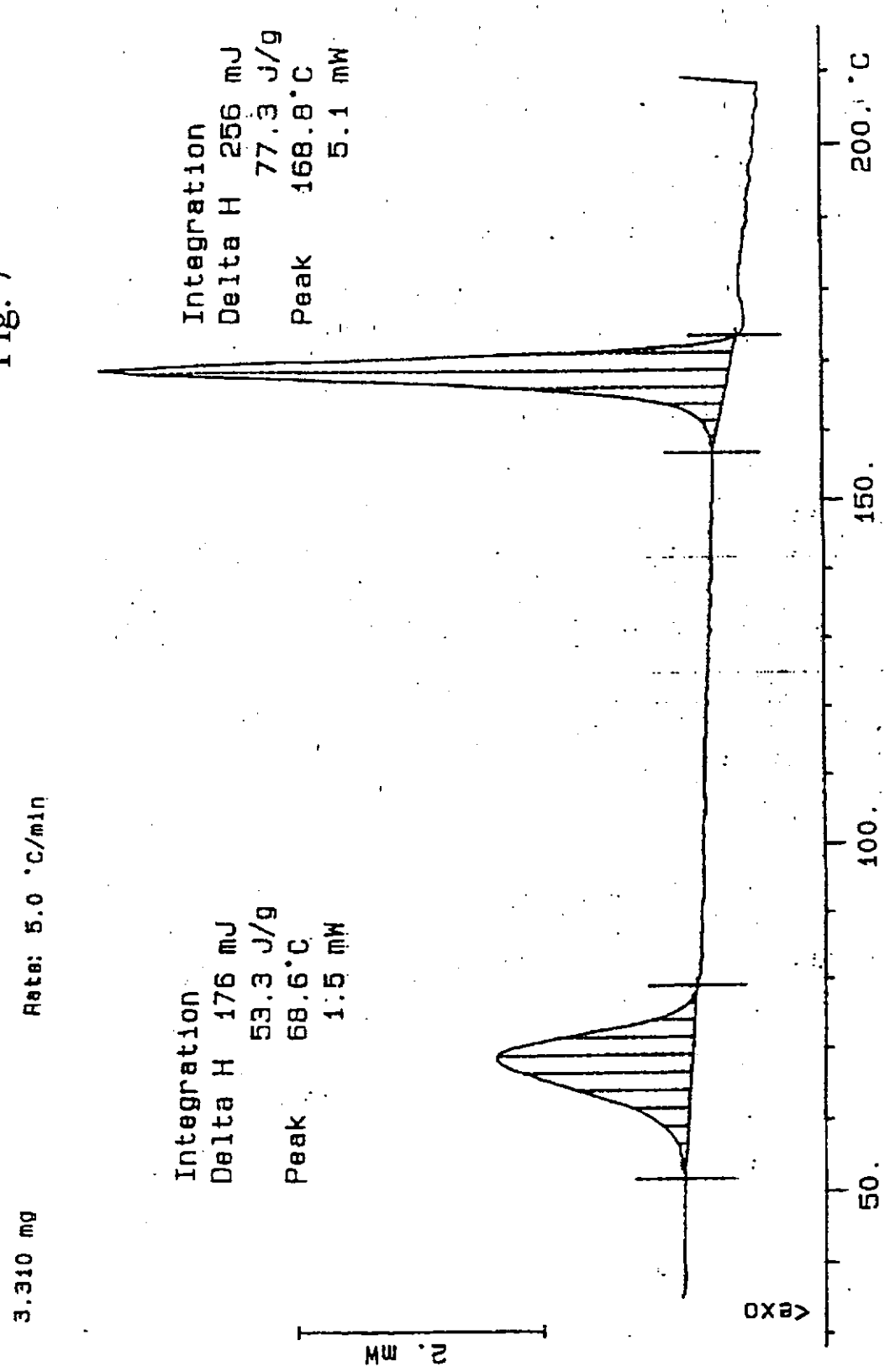


Fig. 8

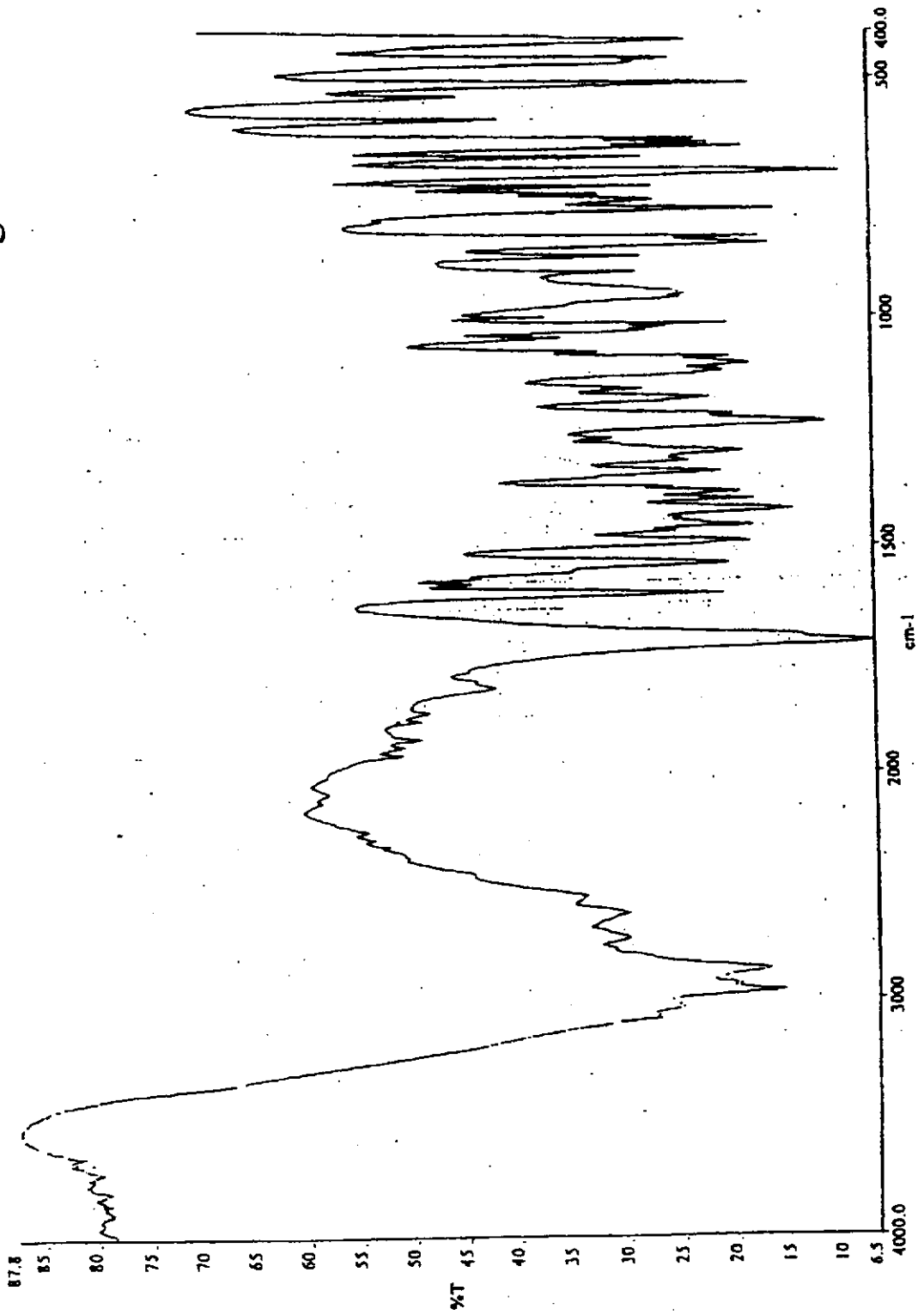
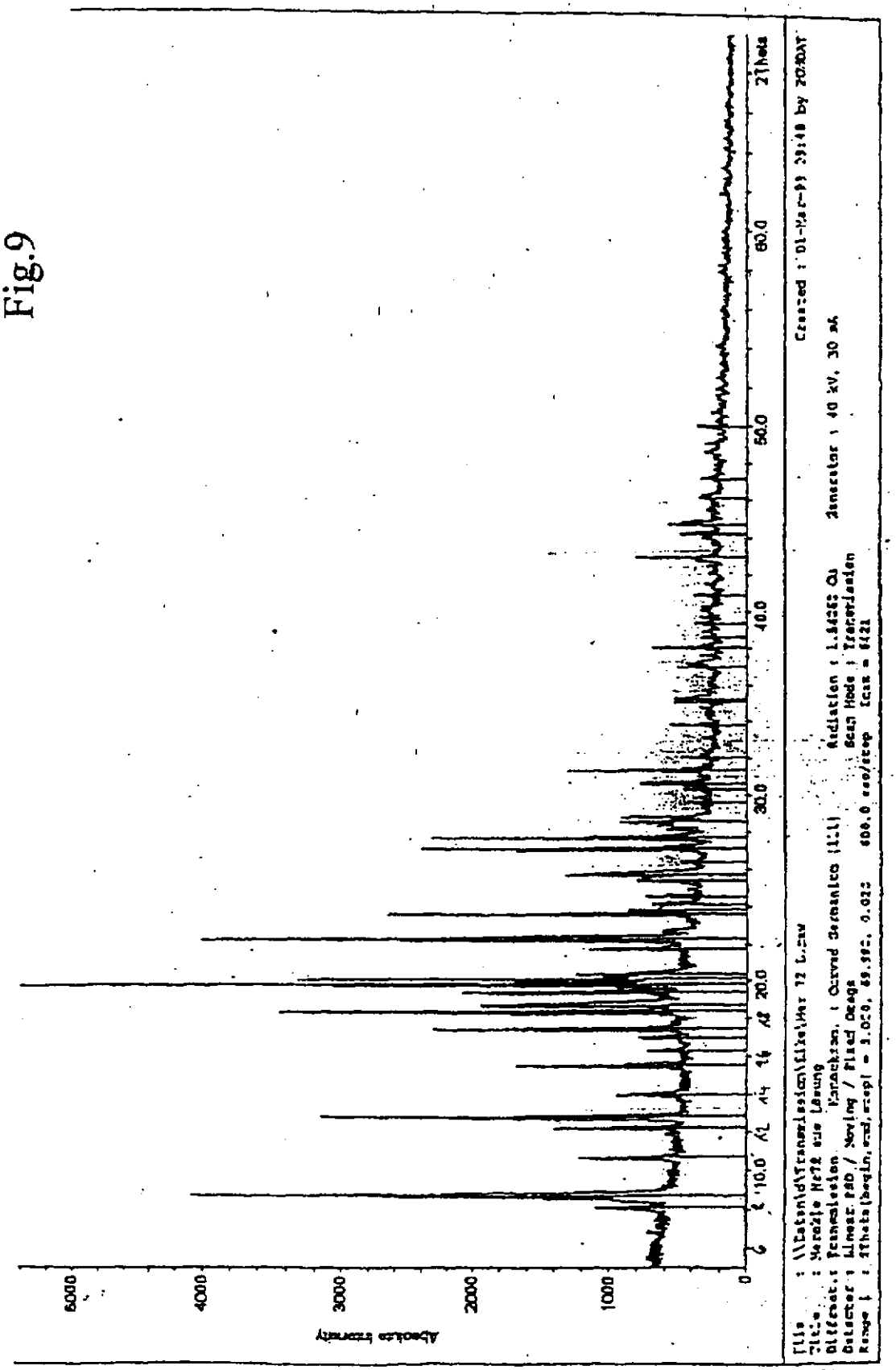

87.8
85
80
75
70
65
60
55
50
%T
45
40
35
30
25
20
15
10
6.5
4000.0
3000
2000
1500
1000
500
400.0
cm-1

Fig.9


Absolute Intensity
6000
4000
3000
2000
1000
0
10.0
20.0
30.0
40.0
50.0
60.0
2Theta
Created : 01-Mar-99 20:48 by JOHNNY
Generator : 40 kV, 30 mA
Radiation : 1.54056 Cu
Scan Mode : Transmission
Data : Raw
Title : Wenzig Neue Lösung
Differact.: Transmission, Curved Germanium (111)
Detector : Linear PSD / Moving / Fixed Gauge
Range 1 : 2Theta(begin,end,step) = 3.000, 65.992, 0.022 600.0 sec/step Scan = 6421