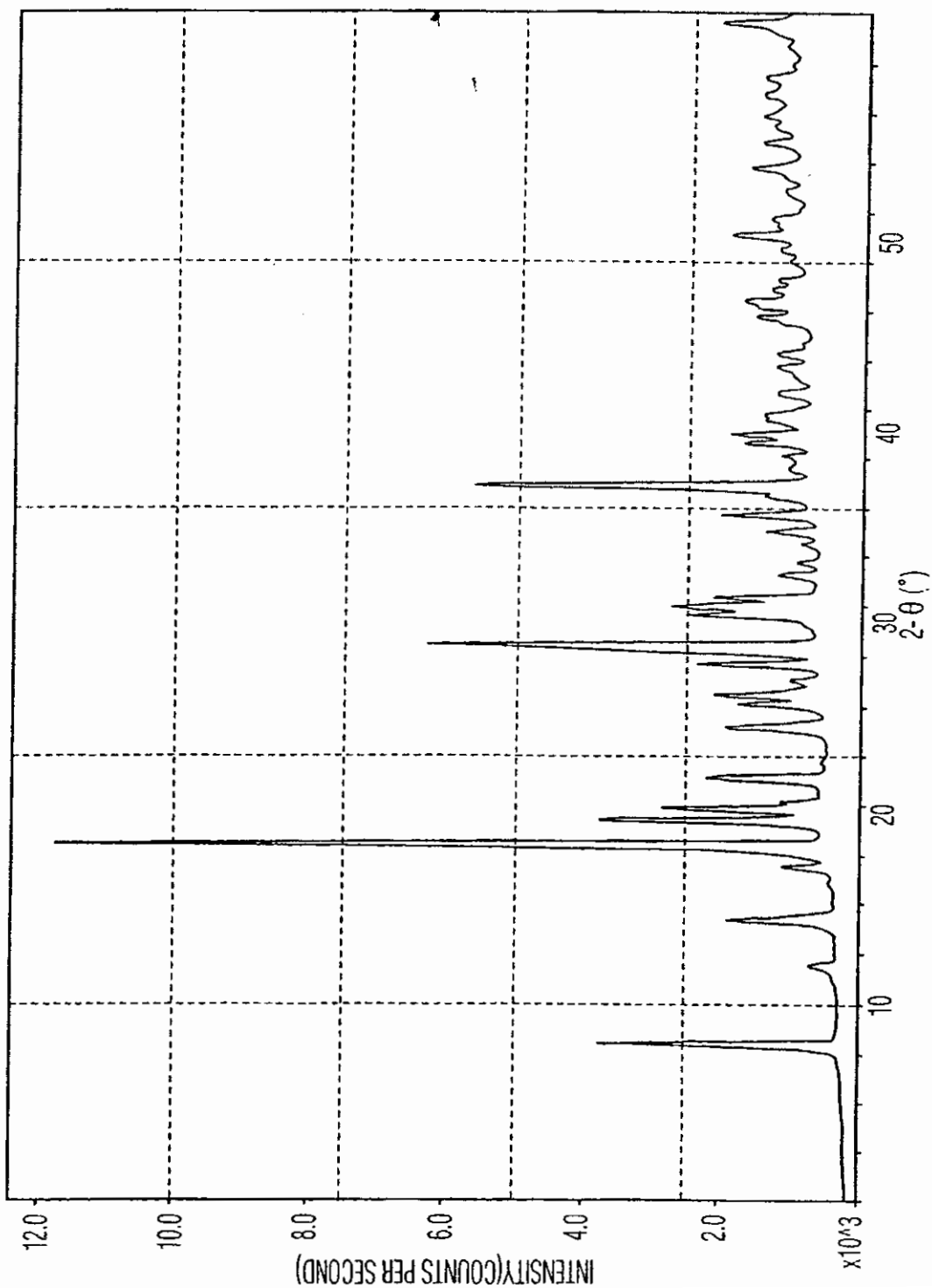
FIG. 1


INTENSITY(COUNTS PER SECOND)
12.0
10.0
8.0
6.0
4.0
2.0
x10^3
10
20
30
40
50
2-θ (°)

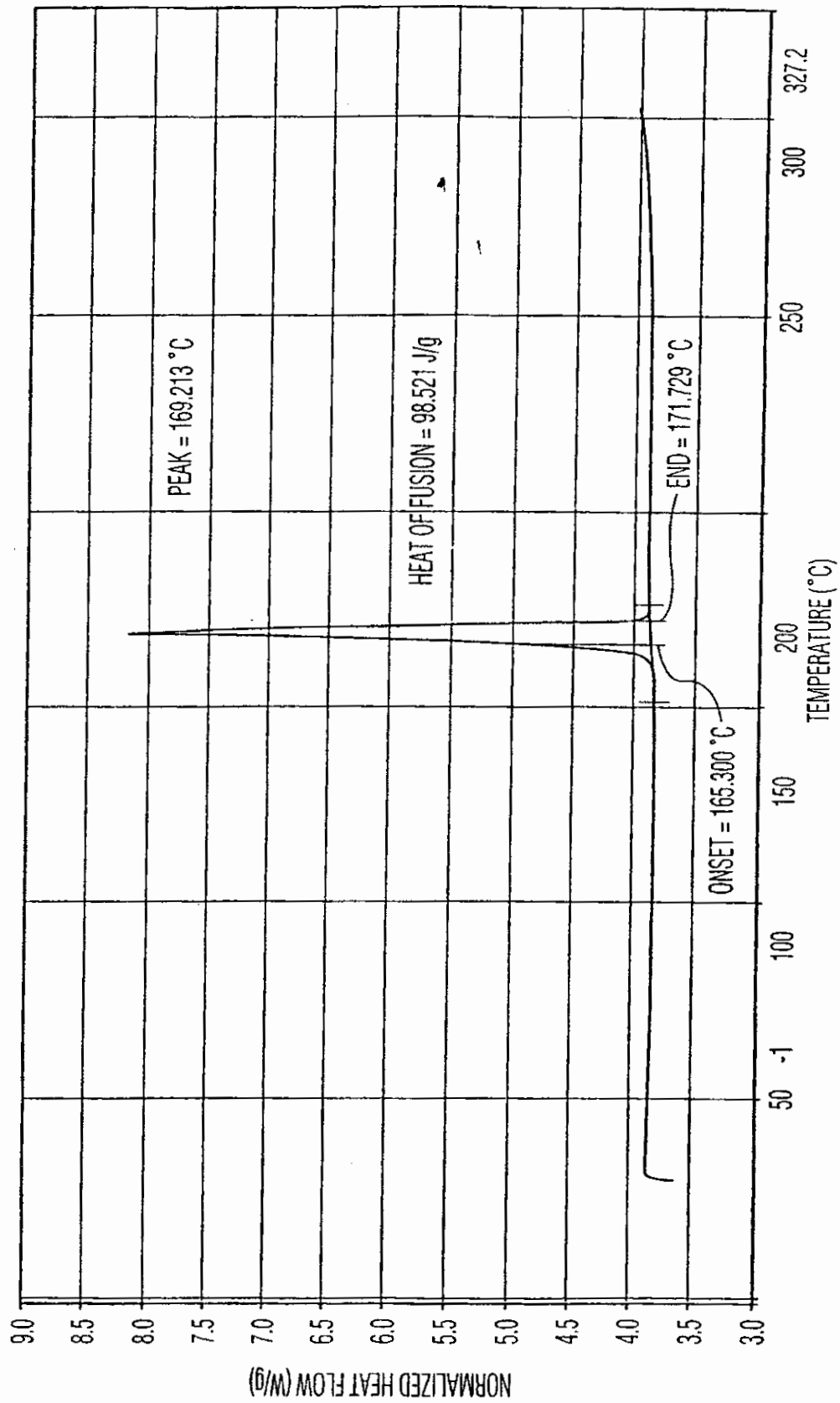
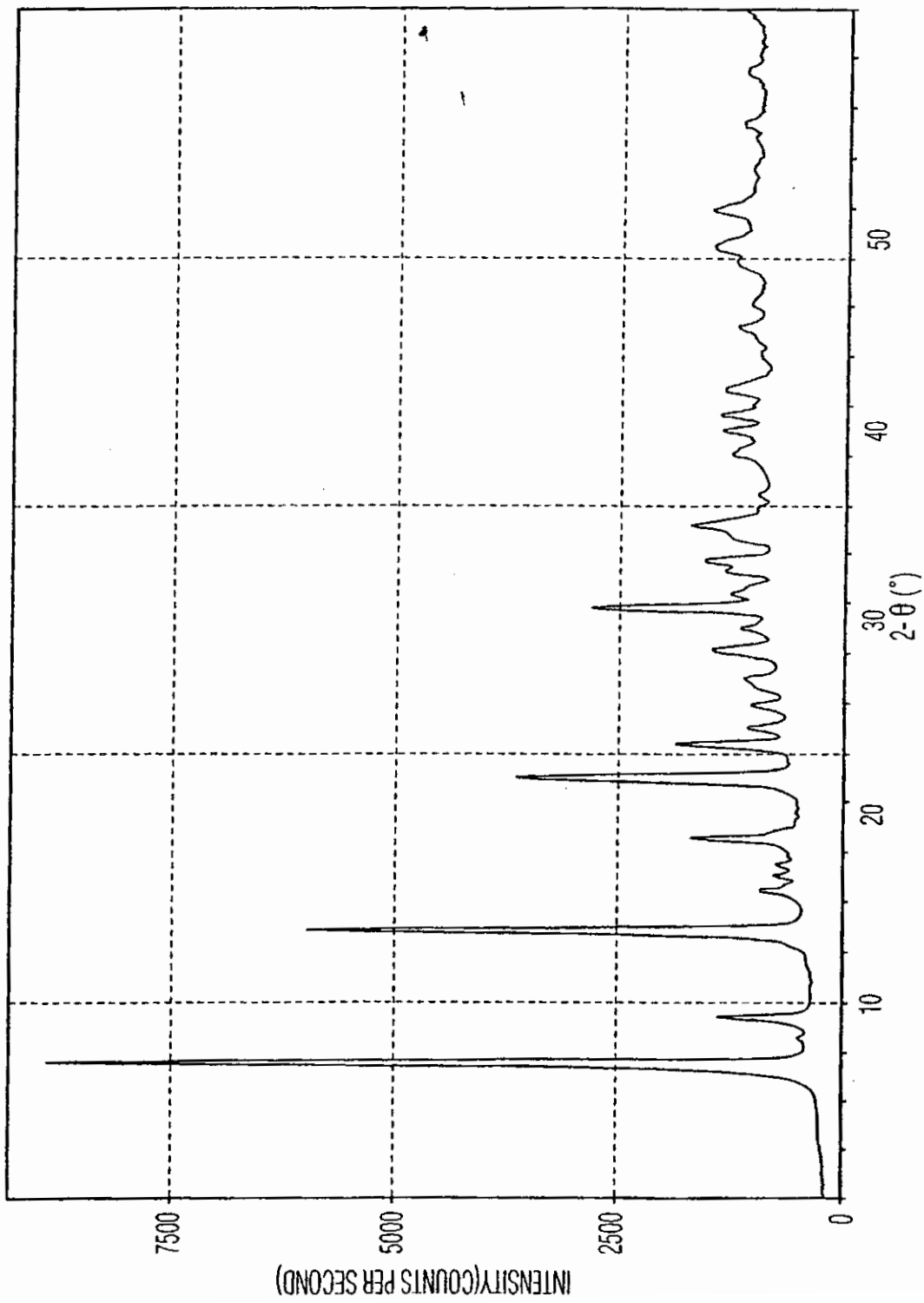

PEAK = 169.213 °C
HEAT OF FUSION = 98.521 J/g
END = 171.729 °C
ONSET = 165.300 °C
NORMALIZED HEAT FLOW (W/g)
TEMPERATURE (°C)
9.0
8.5
8.0
7.5
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
50
-1
100
150
200
250
300
327.2

FIG. 2

FIG. 3



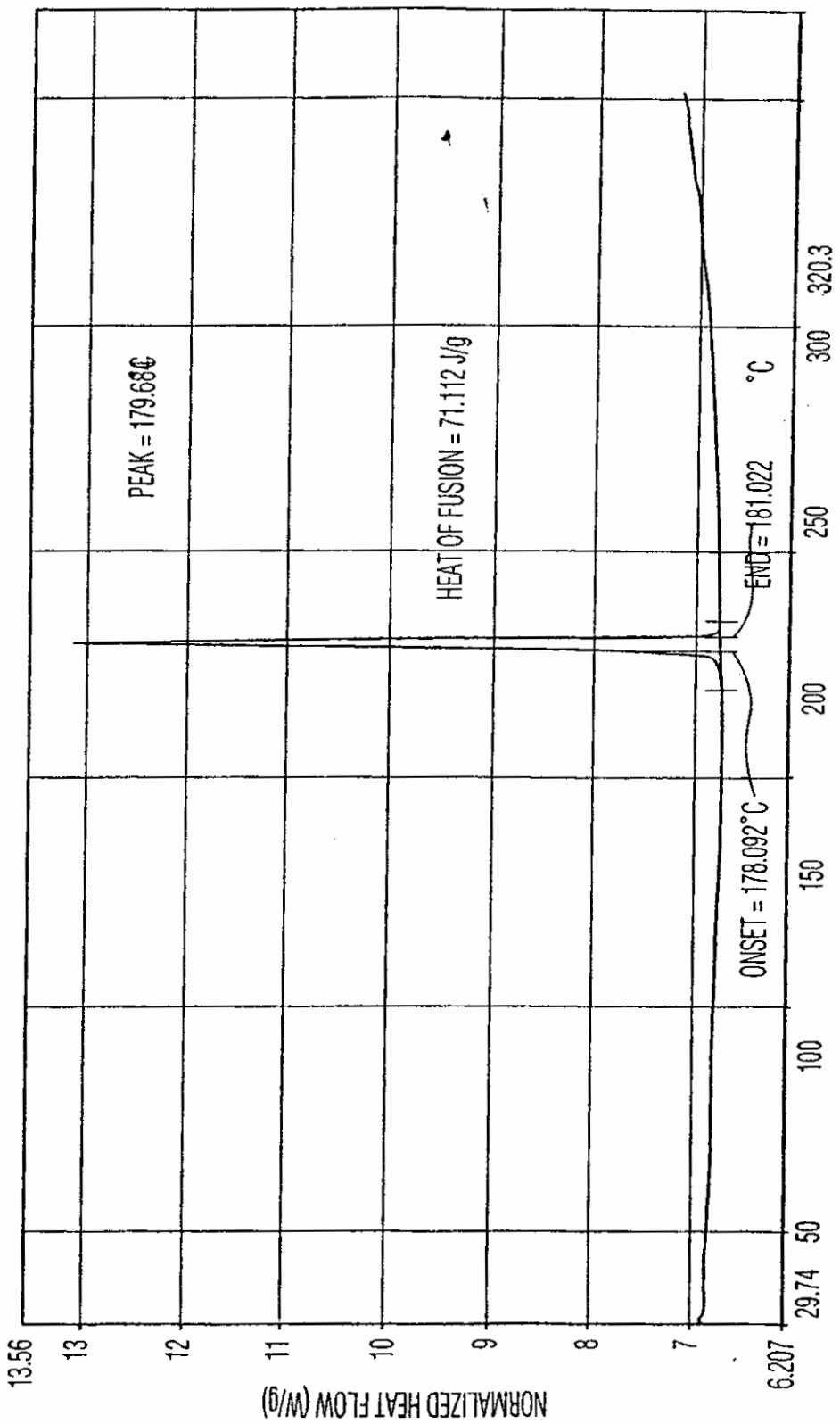

PEAK = 179.68°C
HEAT OF FUSION = 71.112 J/g
END = 181.022 °C
ONSET = 178.092°C
NORMALIZED HEAT FLOW (W/g)
TEMPERATURE (°C)
13.56
13
12
11
10
9
8
7
6.207
29.74
50
100
150
200
250
300
320.3

FIG. 4

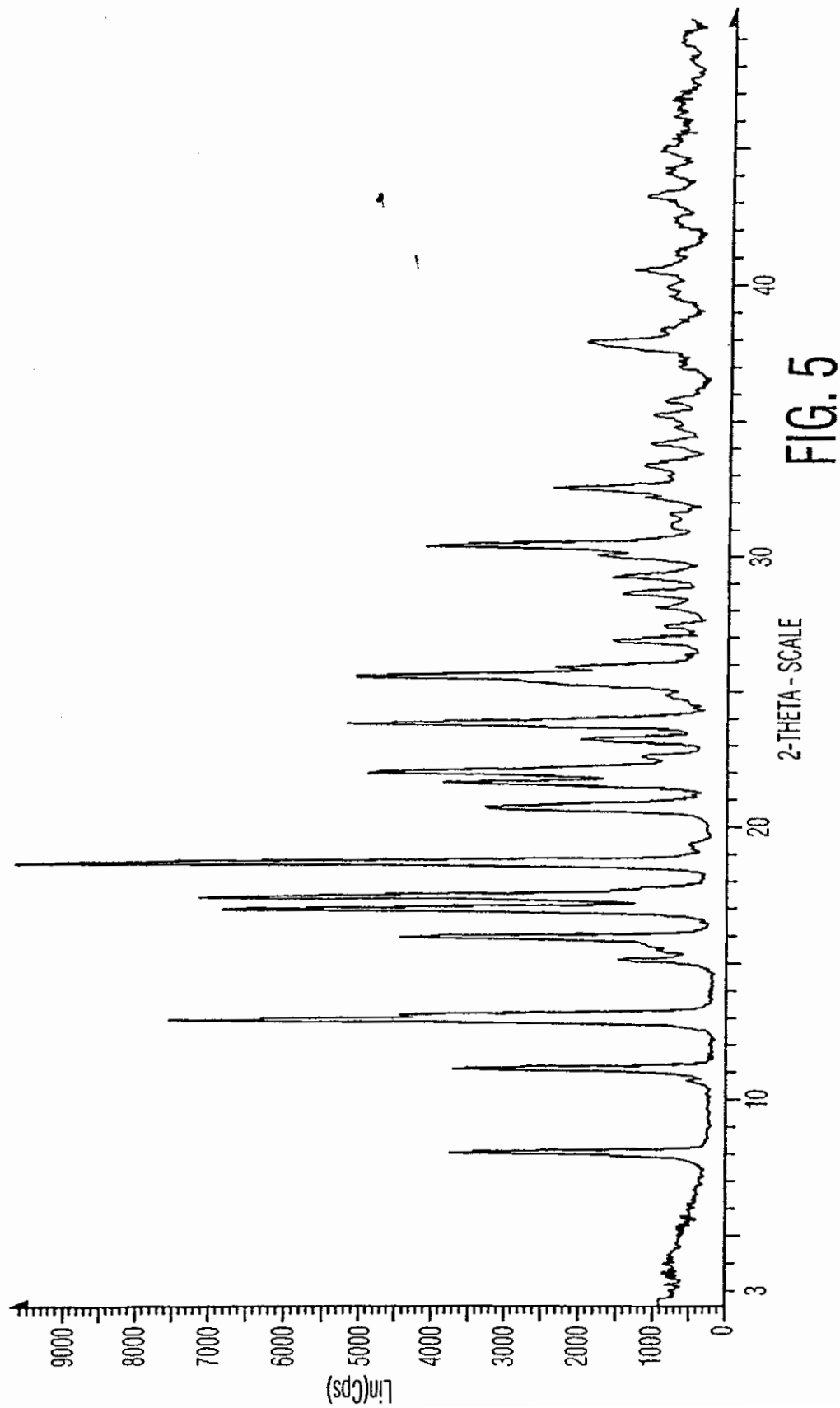

Lin(Cps)
0
1000
2000
3000
4000
5000
6000
7000
8000
9000
3
10
20
30
40
2-THETA - SCALE

FIG. 5

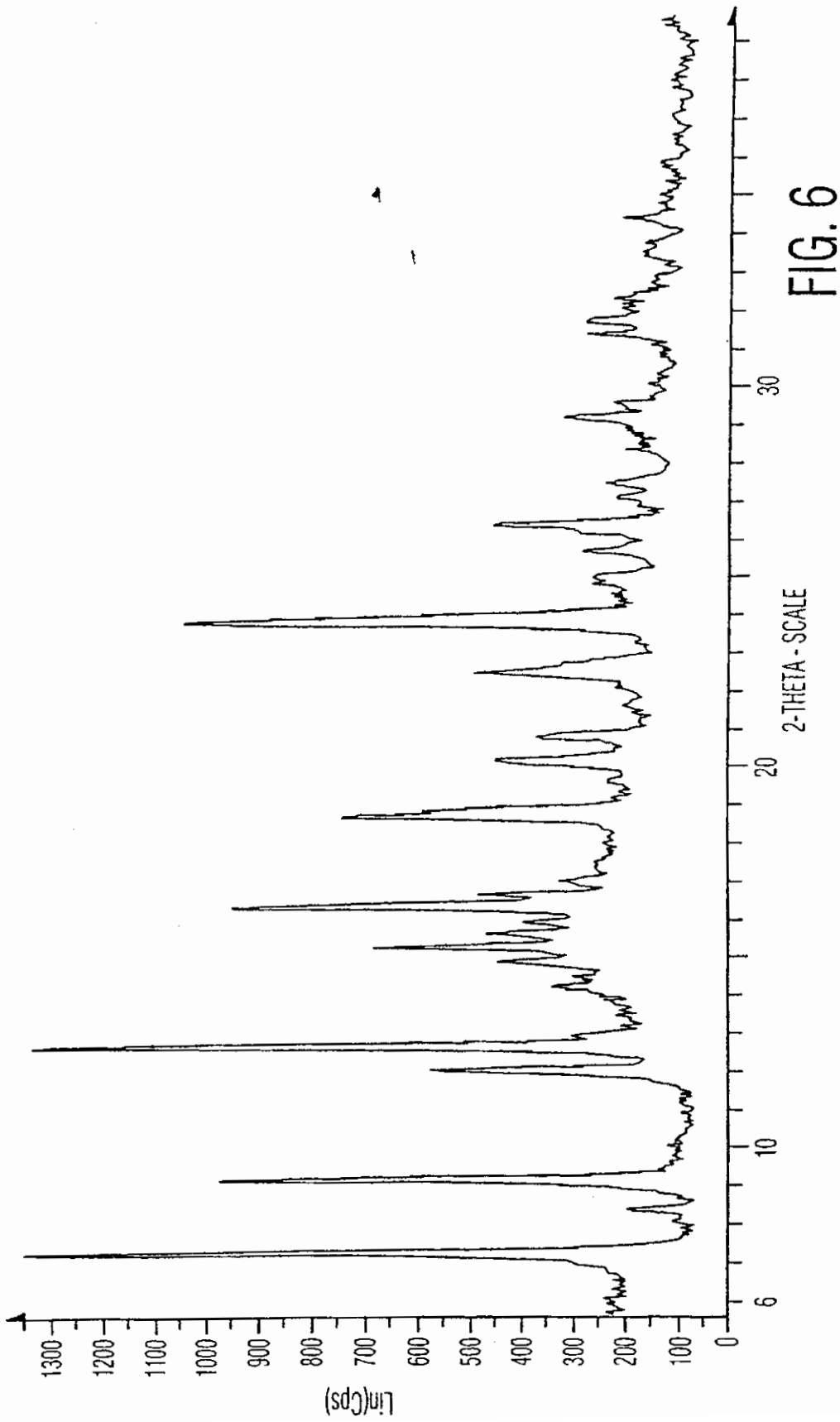

Lin(Cps)
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
6
10
20
30
2-THETA - SCALE

FIG. 6