FIGURE 1

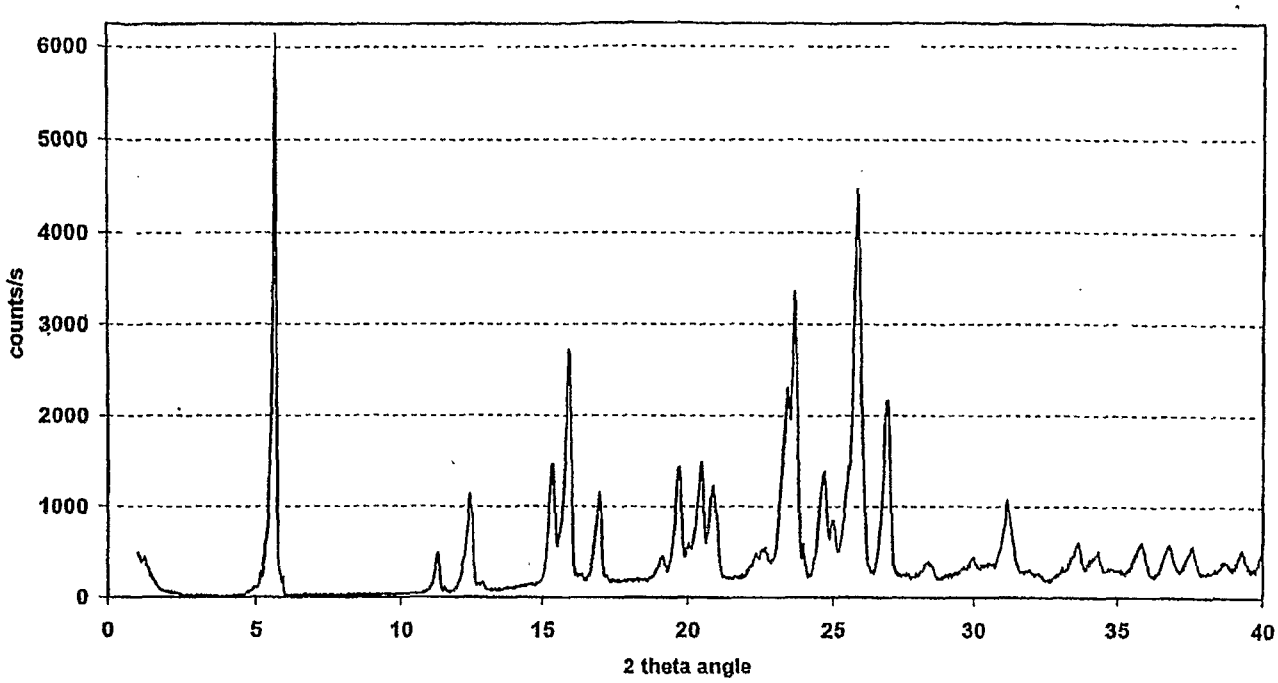

6000
5000
4000
3000
2000
1000
0
counts/s
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 2

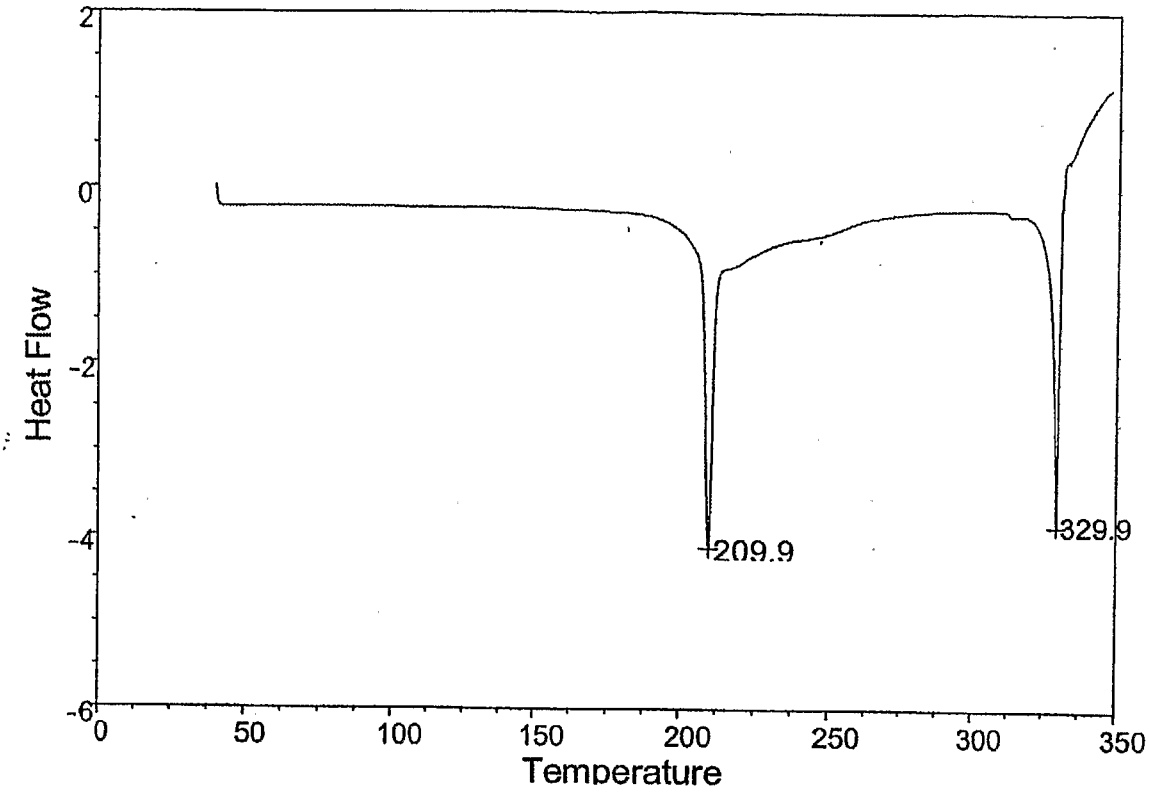

2
0
-2
-4
-6
Heat Flow
209.9
329.9
0
50
100
150
200
250
300
350
Temperature

FIGURE 3

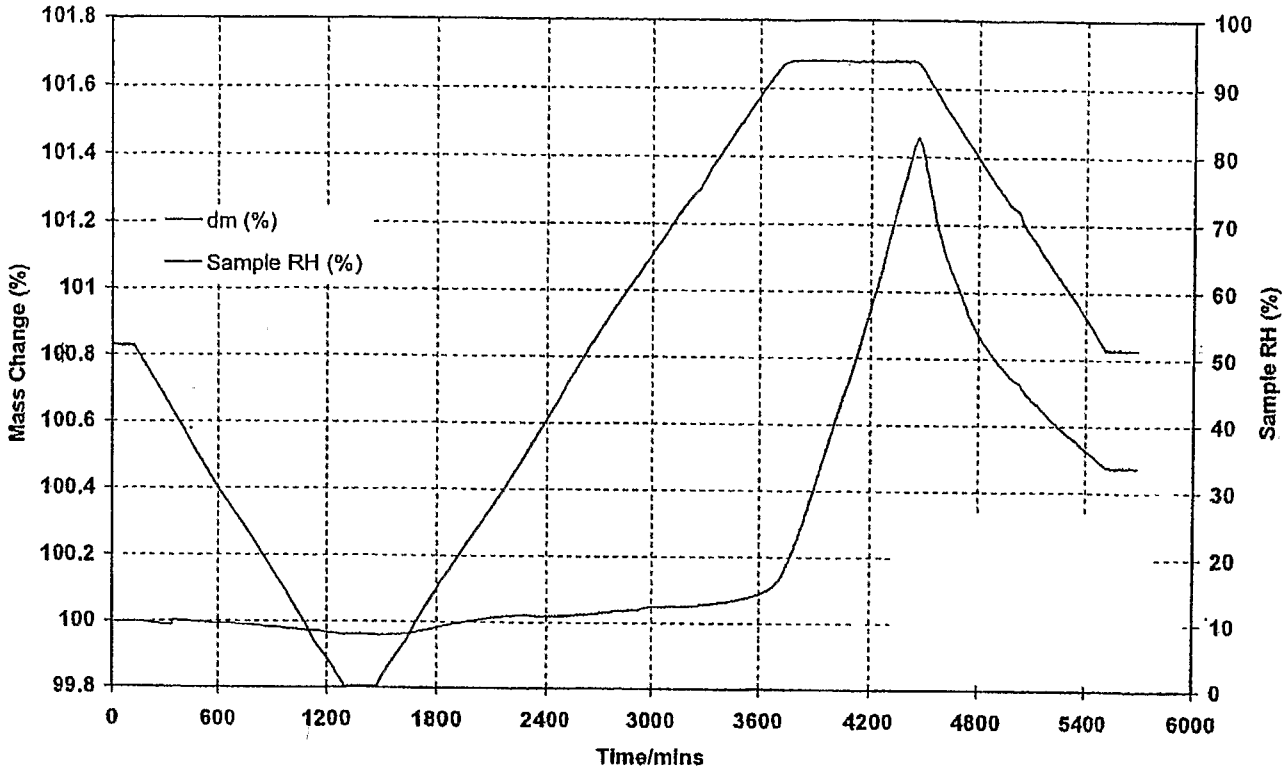

101.8
101.6
101.4
101.2
101
100.8
100.6
100.4
100.2
100
99.8
Mass Change (%)
dm (%)
Sample RH (%)
100
90
80
70
60
50
40
30
20
10
0
Sample RH (%)
0
600
1200
1800
2400
3000
3600
4200
4800
5400
6000
Time/mins

FIGURE 4

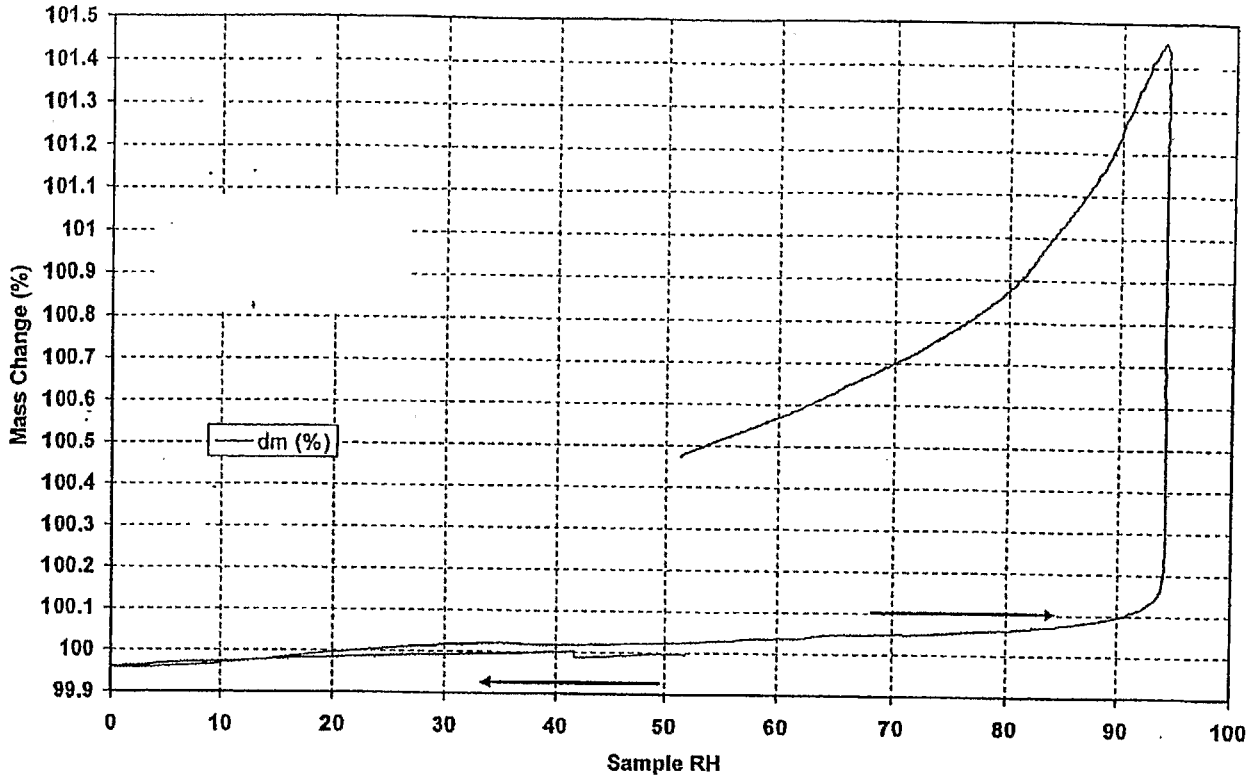

101.5
101.4
101.3
101.2
101.1
101
100.9
100.8
100.7
100.6
100.5
100.4
100.3
100.2
100.1
100
99.9
Mass Change (%)
dm (%)
0
10
20
30
40
50
60
70
80
90
100
Sample RH

FIGURE 5

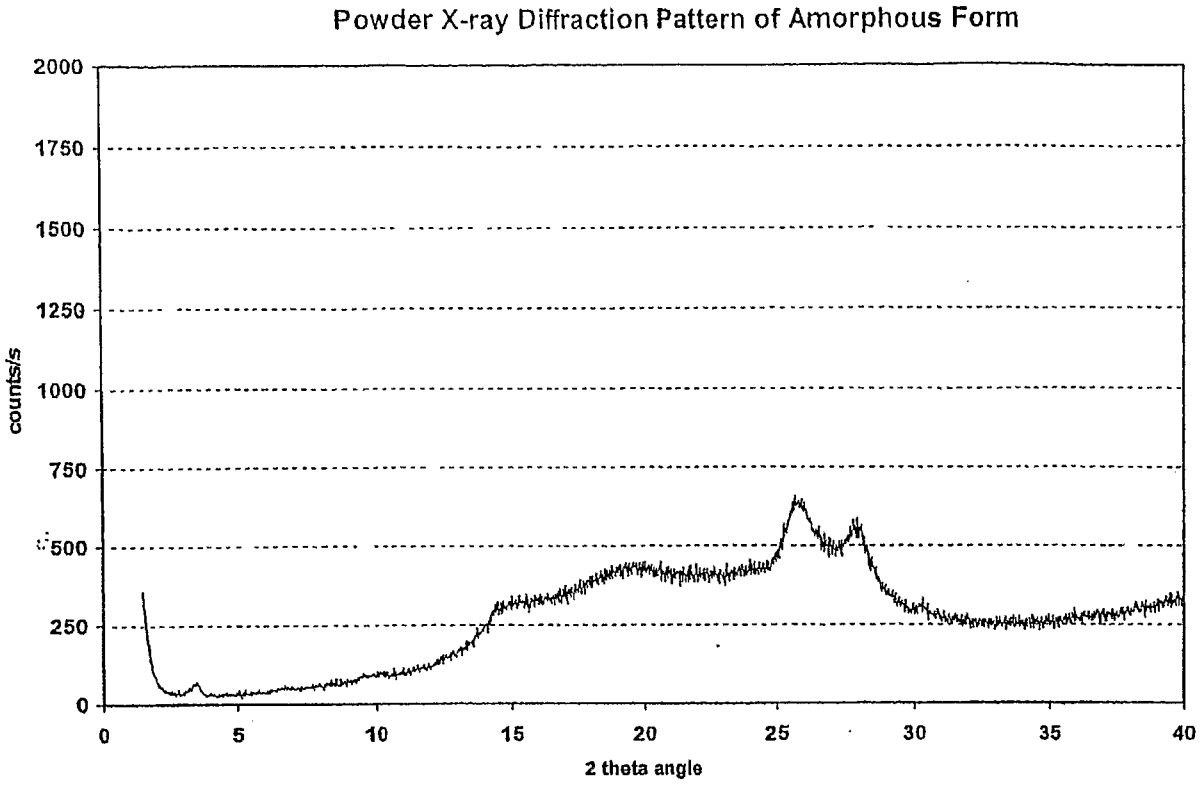

Powder X-ray Diffraction Pattern of Amorphous Form
2000
1750
1500
1250
1000
750
500
250
0
counts/s
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 6

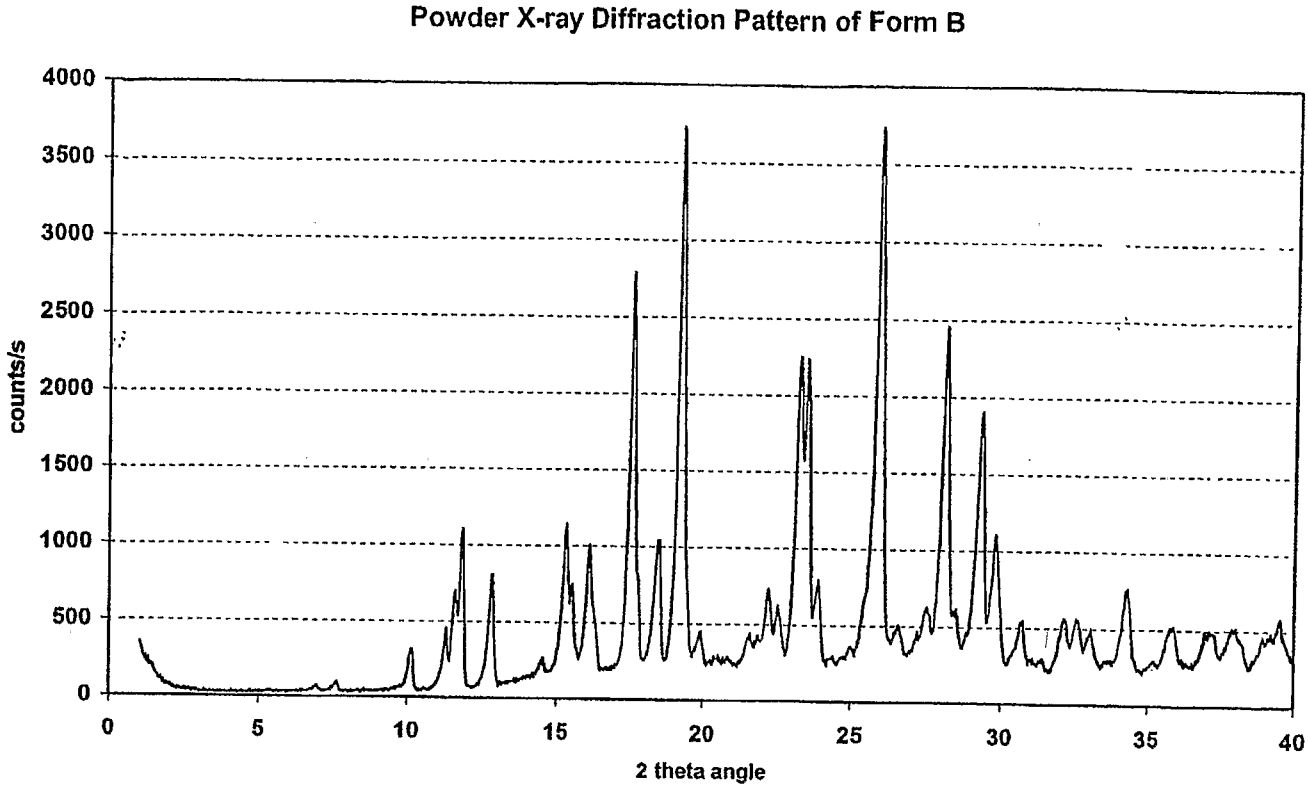

Powder X-ray Diffraction Pattern of Form B
counts/s
4000
3500
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 7

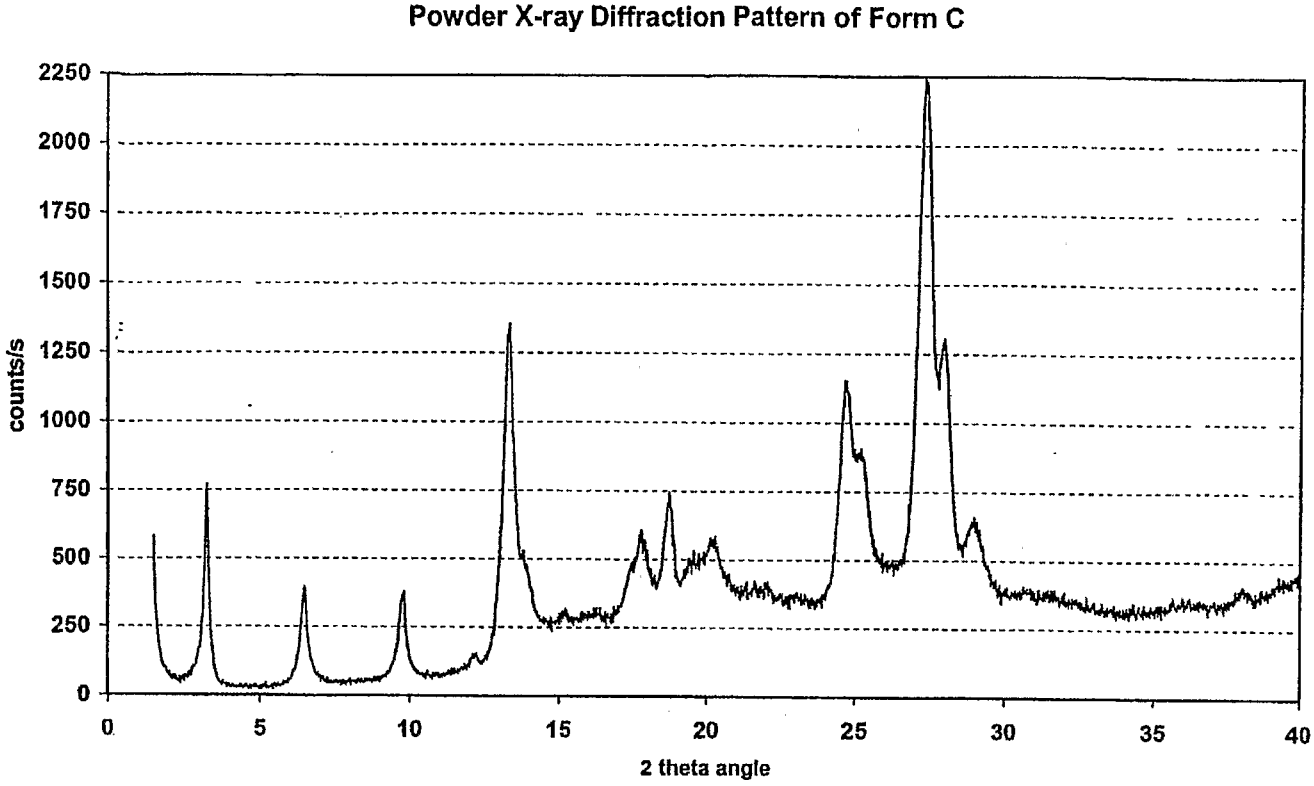

Powder X-ray Diffraction Pattern of Form C
counts/s
2250
2000
1750
1500
1250
1000
750
500
250
0
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 8

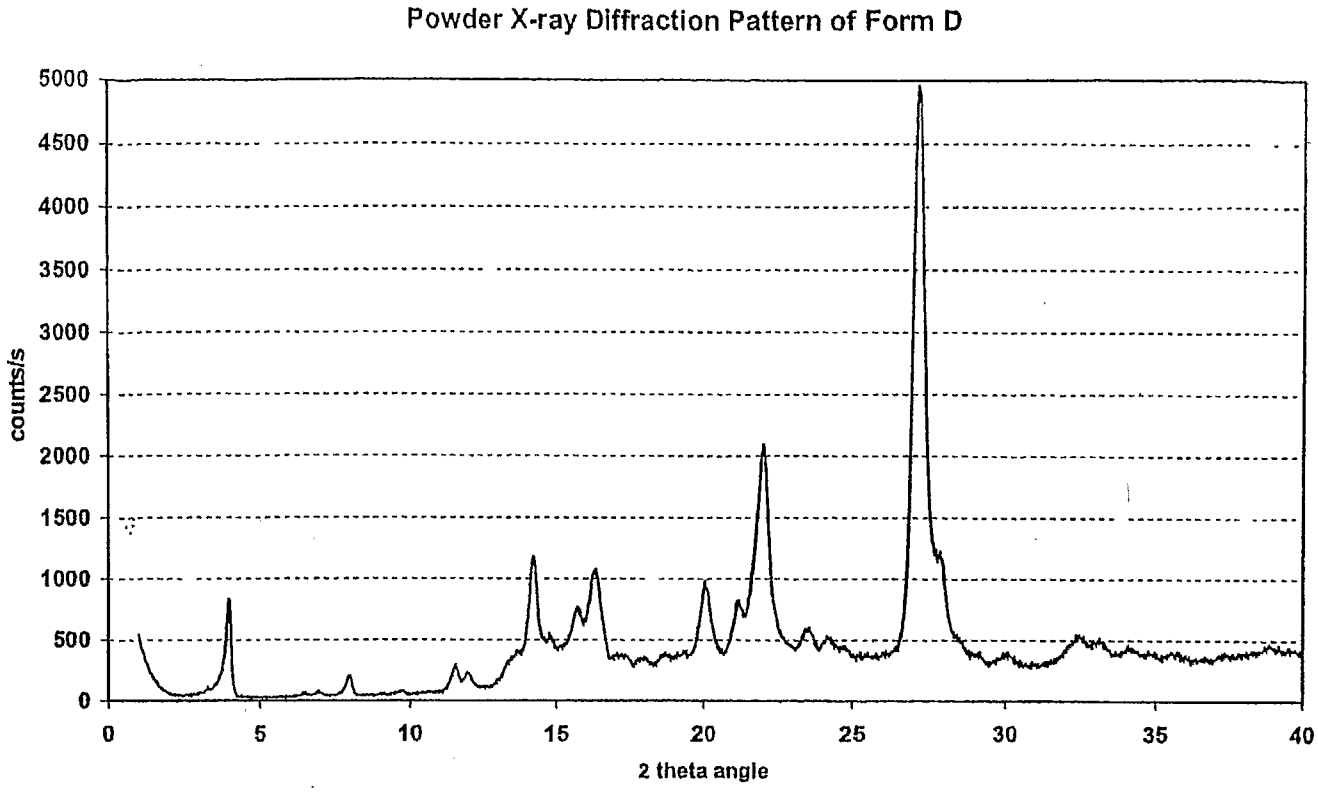

Powder X-ray Diffraction Pattern of Form D
counts/s
5000
4500
4000
3500
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 9

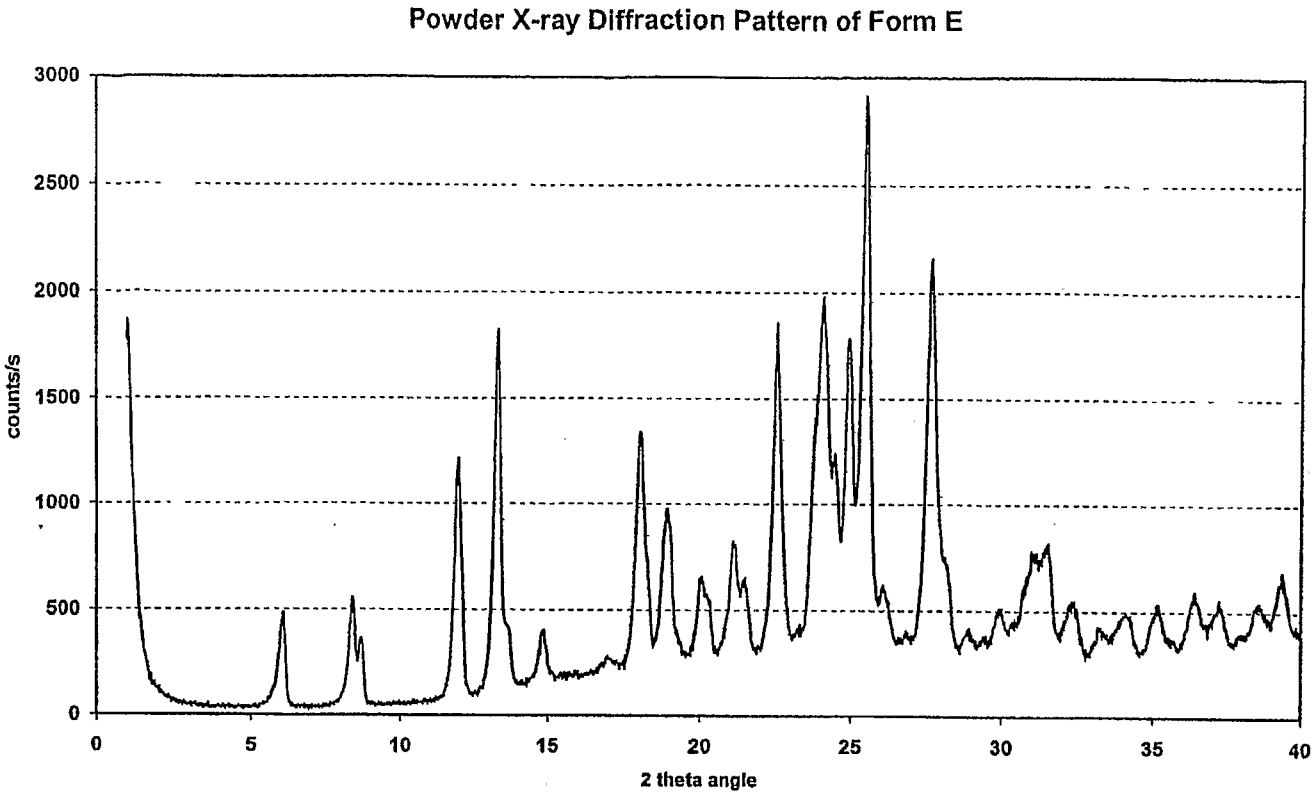

Powder X-ray Diffraction Pattern of Form E
counts/s
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 10

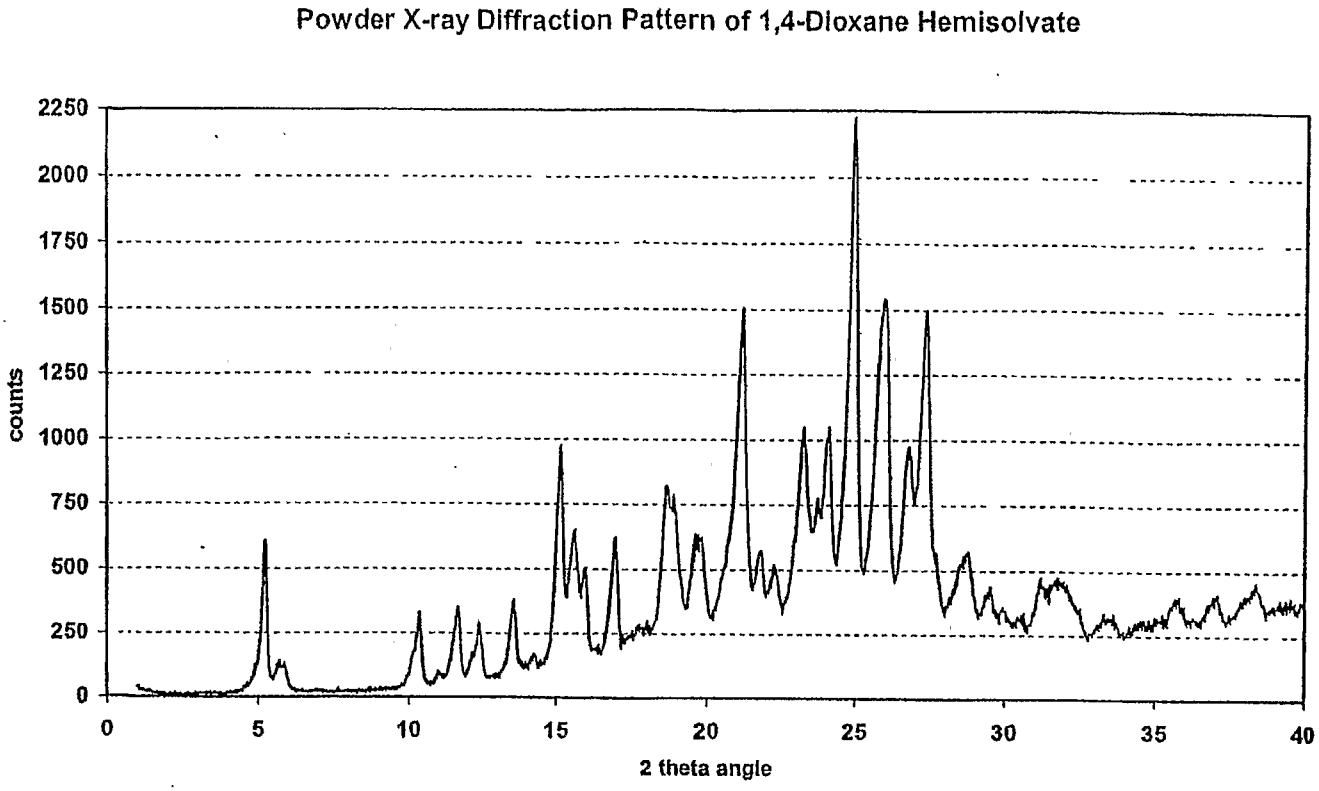

Powder X-ray Diffraction Pattern of 1,4-Dioxane Hemisolvate
counts
2250
2000
1750
1500
1250
1000
750
500
250
0
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 11

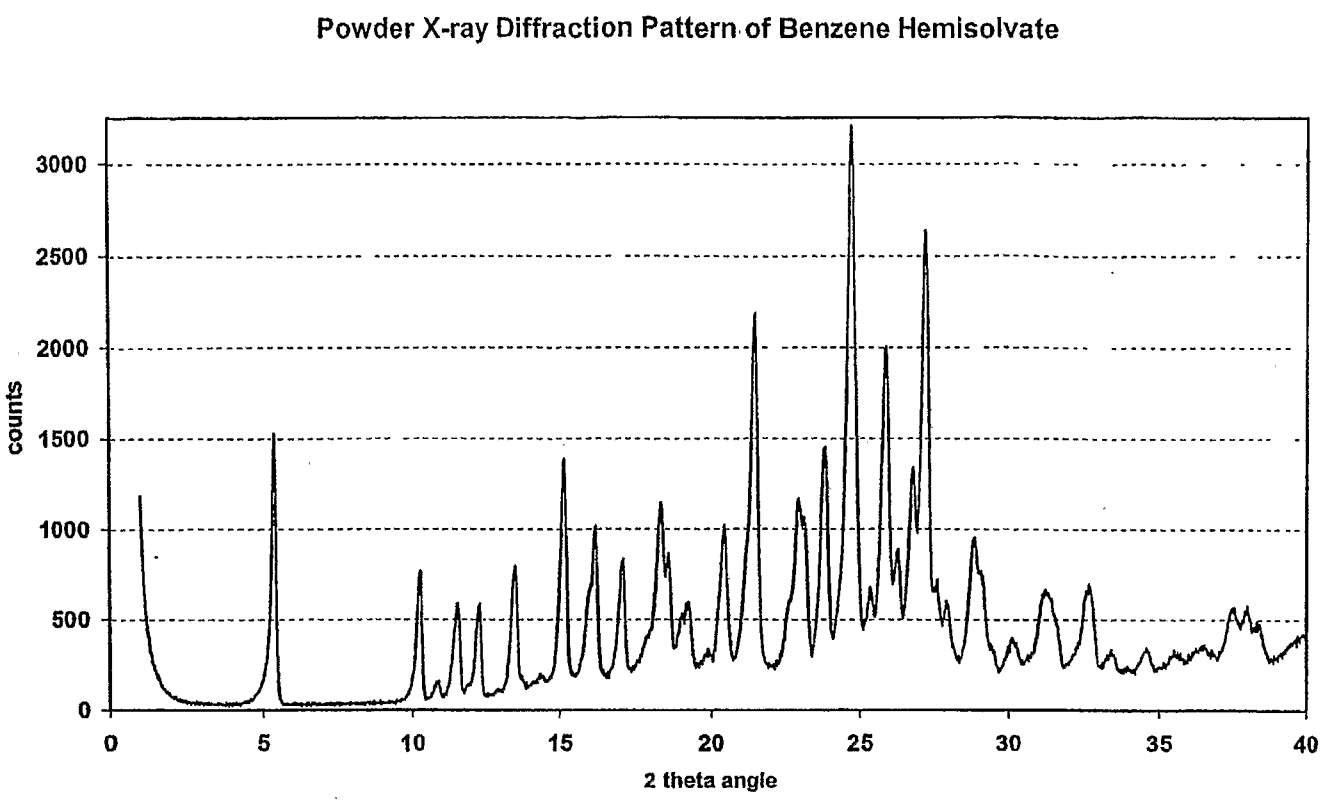

Powder X-ray Diffraction Pattern of Benzene Hemisolvate
counts
3000
2500
2000
1500
1000
500
0
0
5
10
15
20
25
30
35
40
2 theta angle

FIGURE 12

PXRD of Mesomorphic Form H

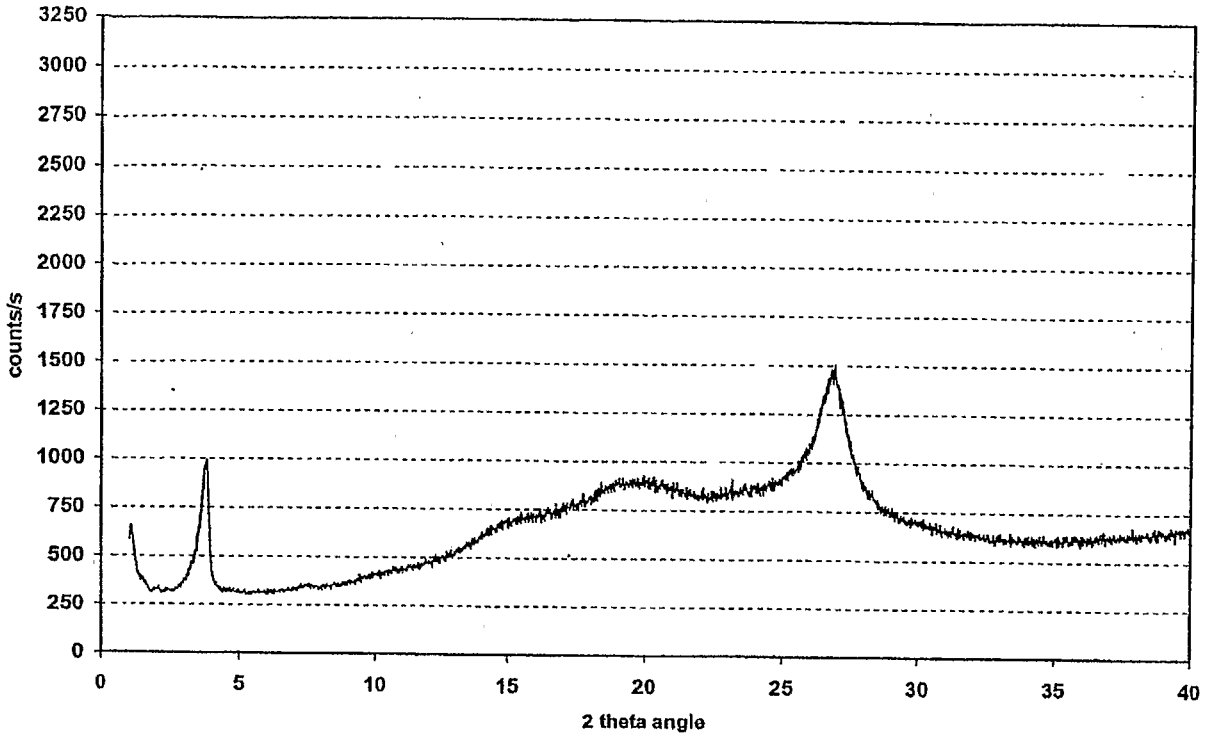


FIGURE 13

PXRD Pattern of Form I

