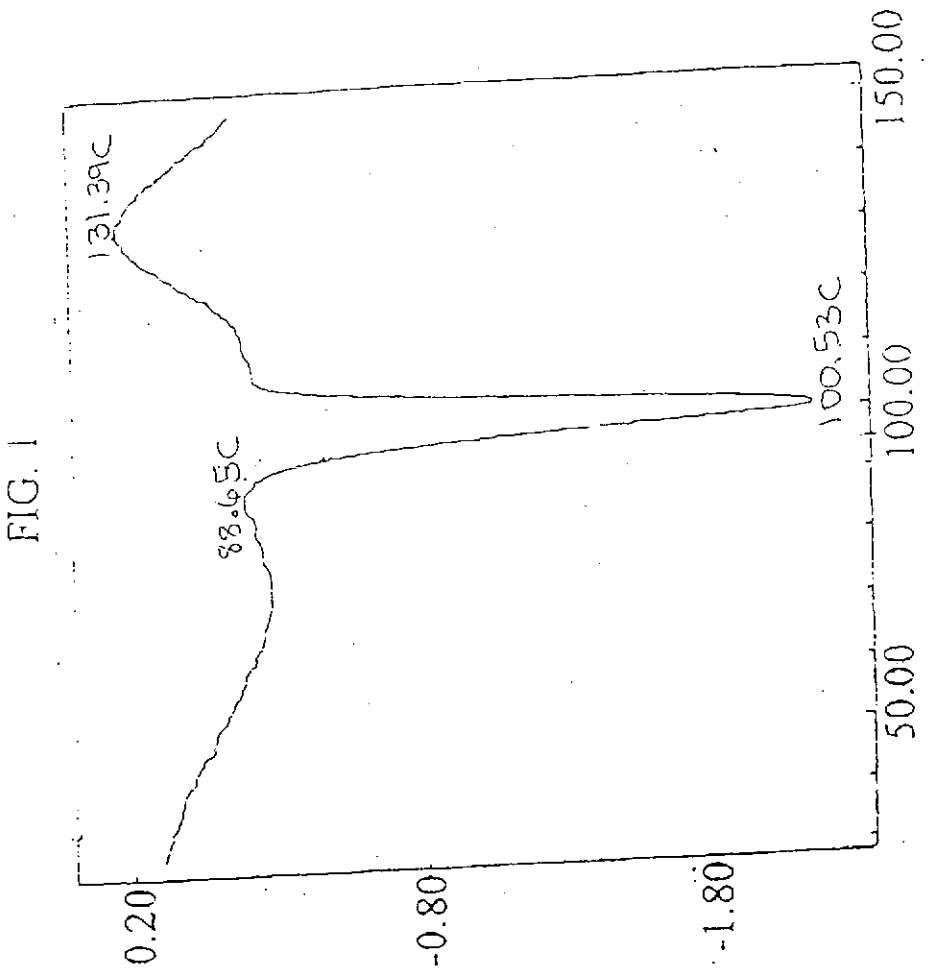


FIG. 1

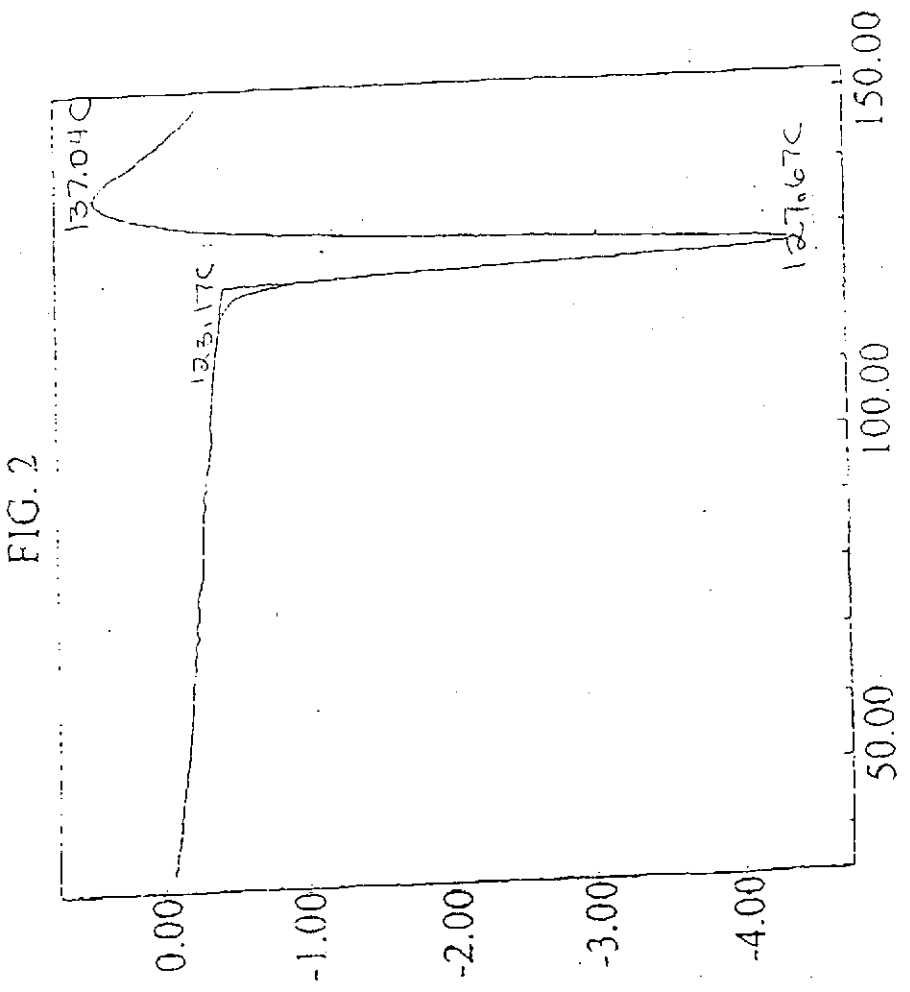
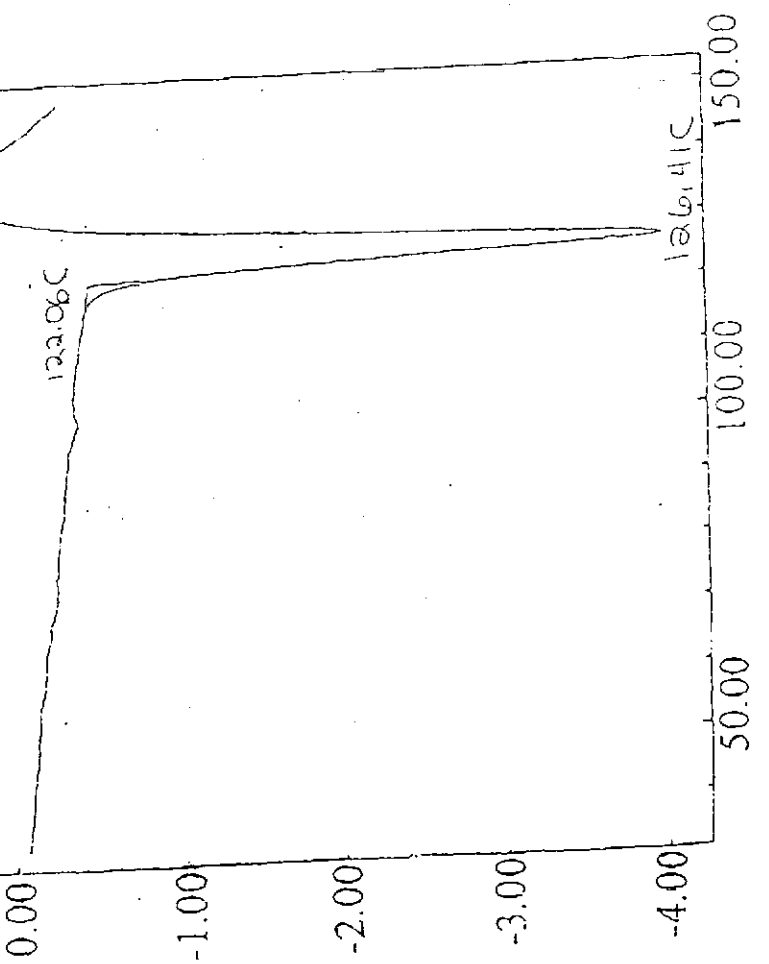


FIG. 2

FIG. 3



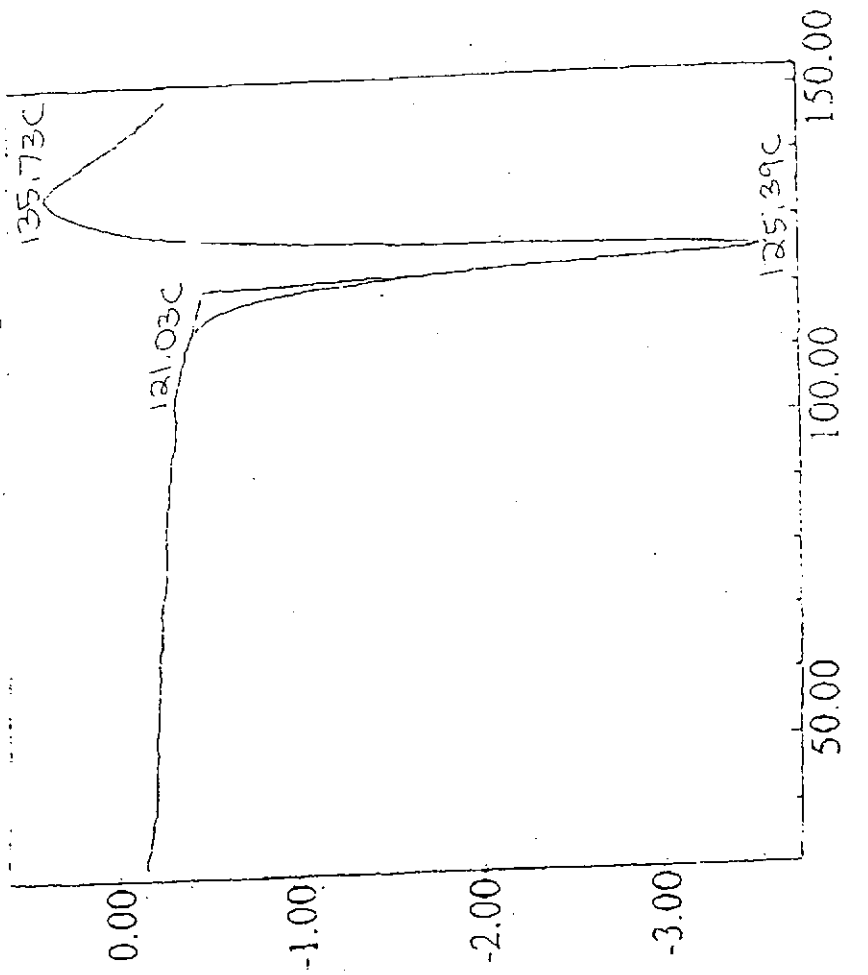


FIG. 4

FIG. 5

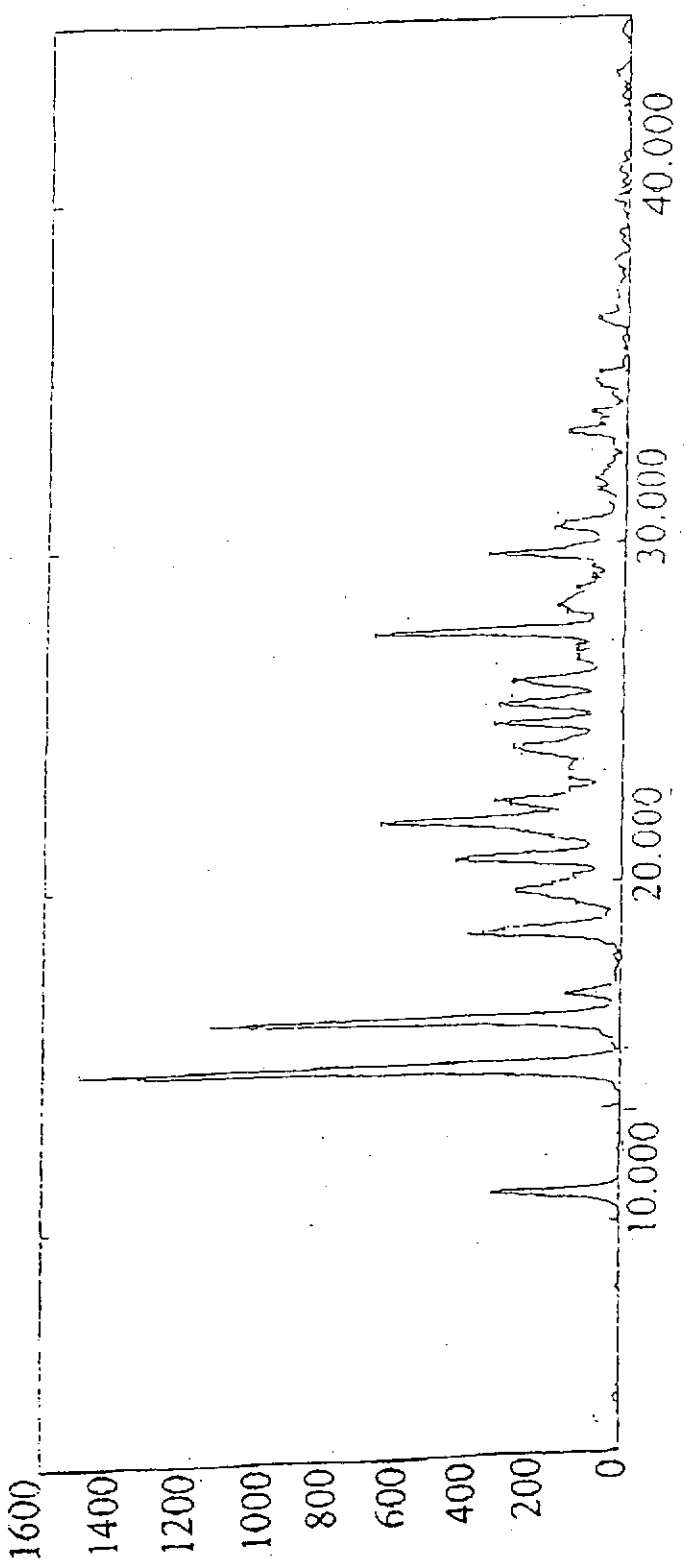


FIG. 6

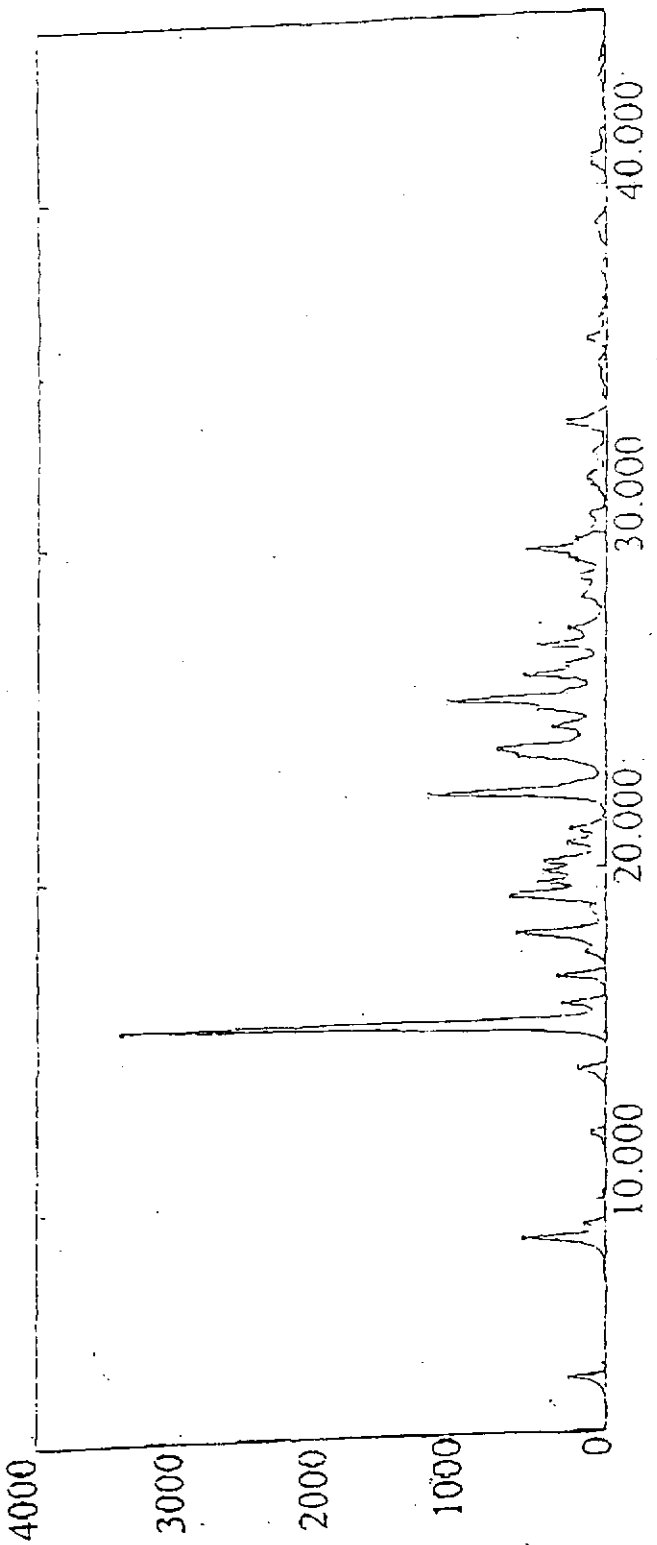


FIG. 7

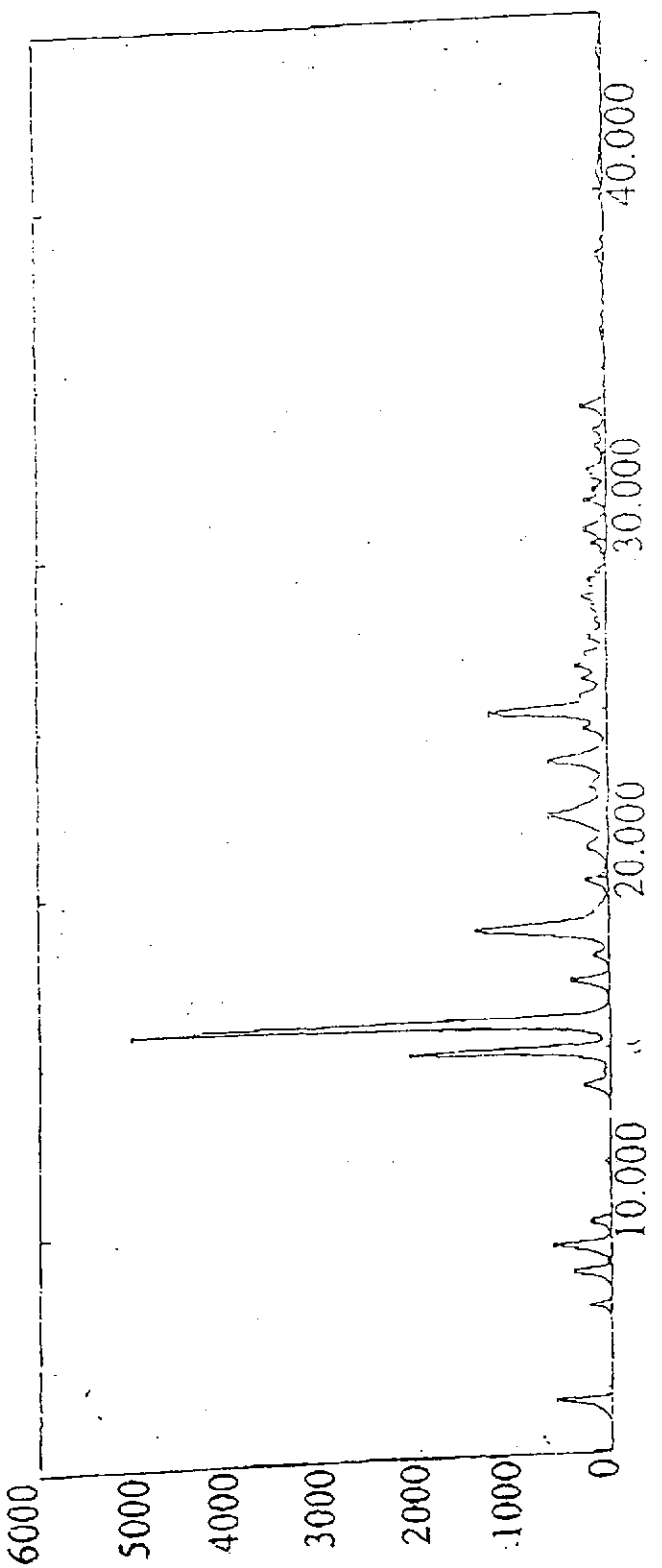


FIG. 8

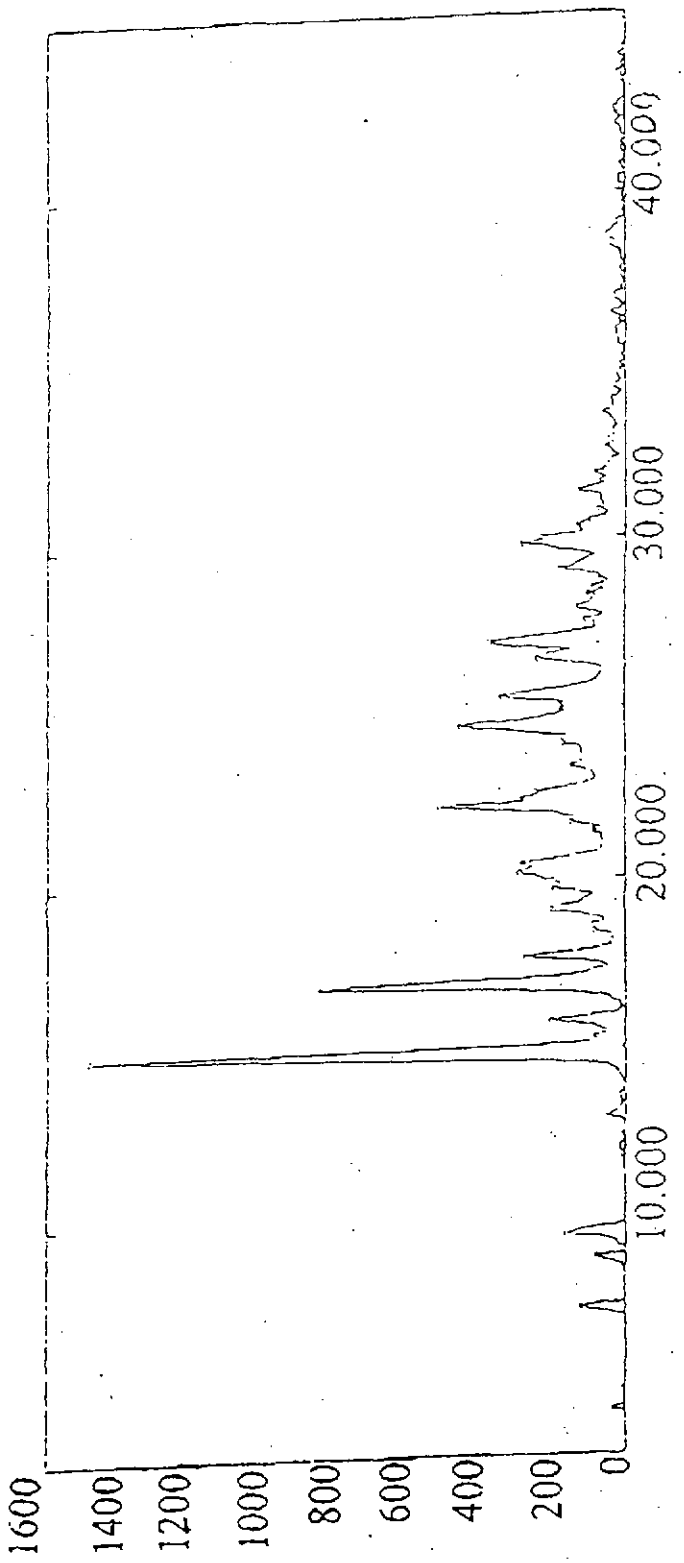


Fig. 9

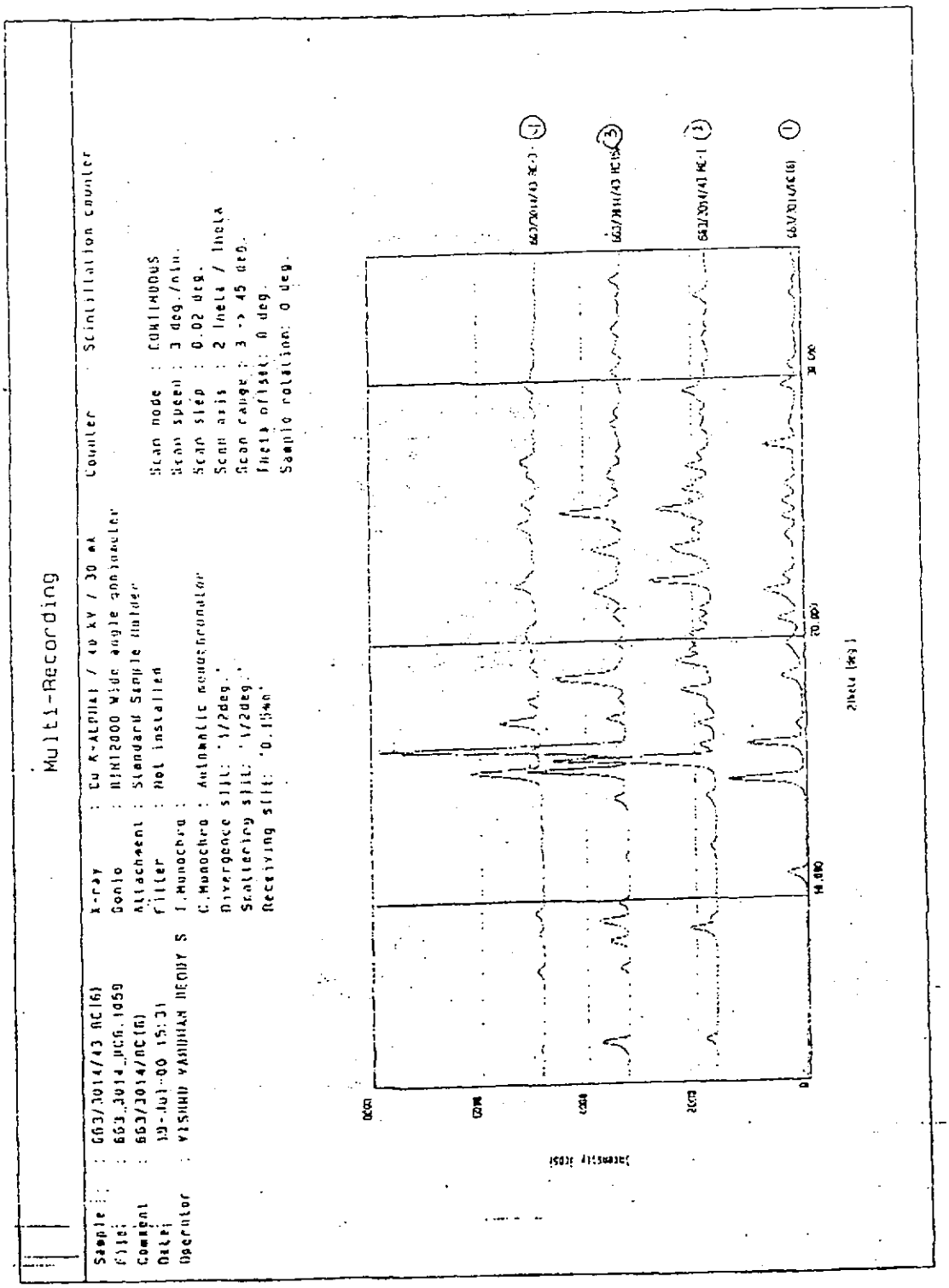
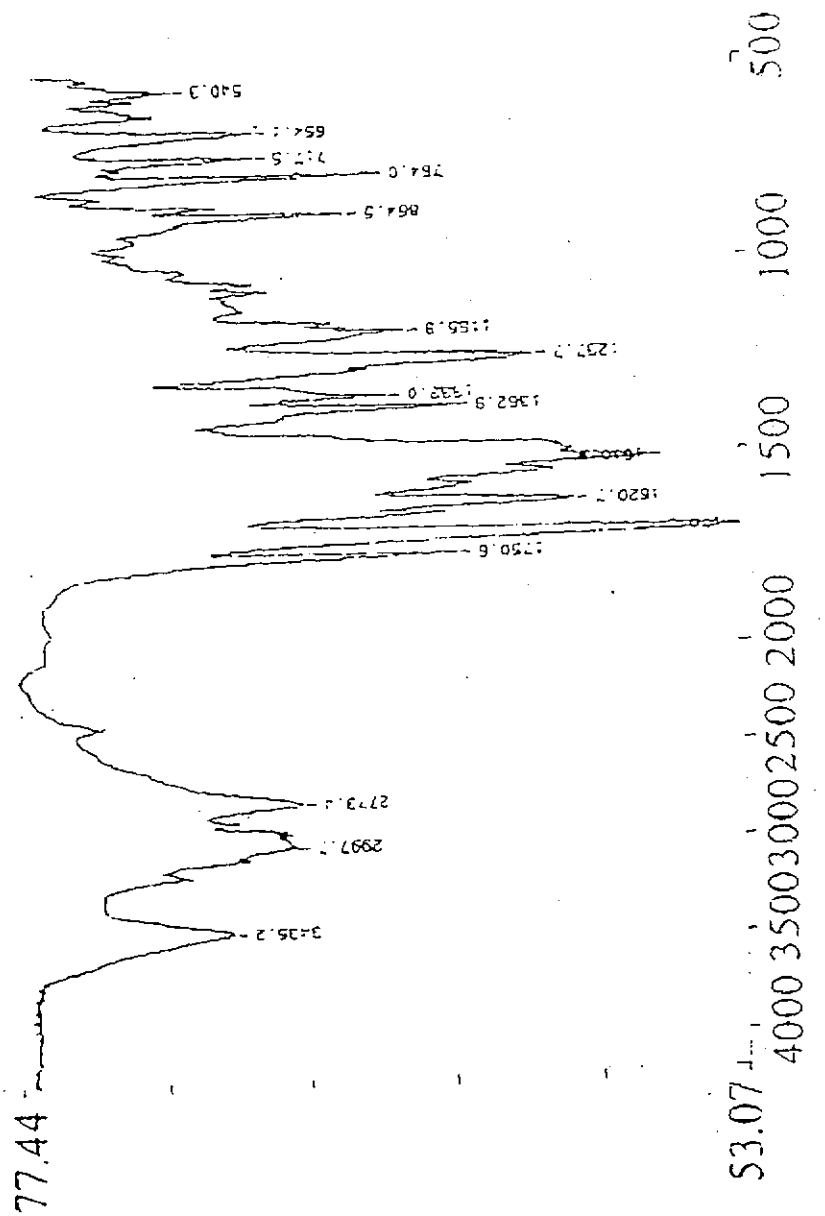

Multi-Recording
Sample : 663/3014/43 AC(6)
File: 663_3014_ACG.1059
Comment: 663/3014/AC(6)
Date: 19-Jul-00 15:31
Operator: VISHNU VAIDHAN REDDY S
X-ray : Cu K-ALPHA1 / 40 kV / 30 mA
Conio : D8M2000 Wide angle goniometer
Attachment : Standard Sample Holder
Filter : Not installed
I.Monochro :
G.Monochro : Automatic monochromator
Divergence slit: '1/2deg.'
Scattering slit: '1/2deg.'
Receiving slit: '0.15mm'
Counter : Scintillation counter
Scan mode : CONTINUOUS
Scan speed : 3 deg./min.
Scan step : 0.02 deg.
Scan axis : 2 theta / theta
Scan range : 3 -> 45 deg.
Theta offset: 0 deg.
Sample rotation: 0 deg.
Intensity (CPS)
2theta (deg.)

FIG. 10


77.44
53.07
4000
3500
3000
2500
2000
1500
1000
500
3435.2
2997.7
2773.4
1750.6
1620.7
1562.9
1522.0
1257.7
1165.9
864.5
764.0
540.3

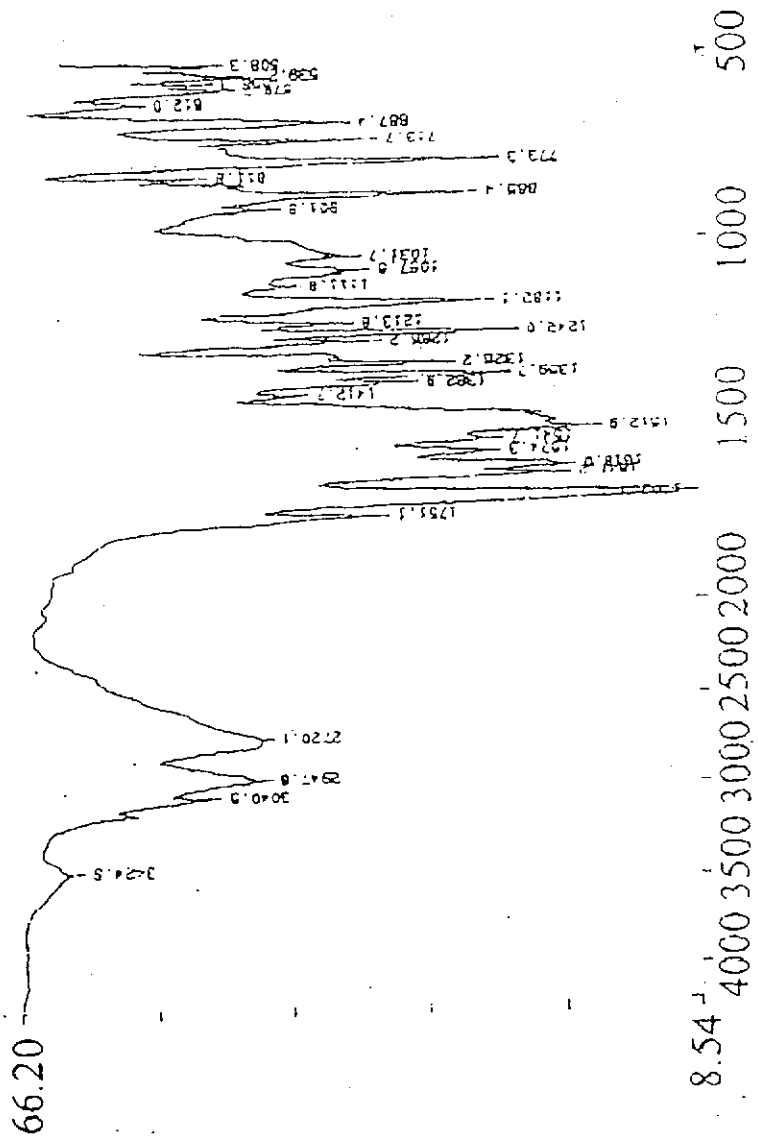


FIG. 11

FIG. 12

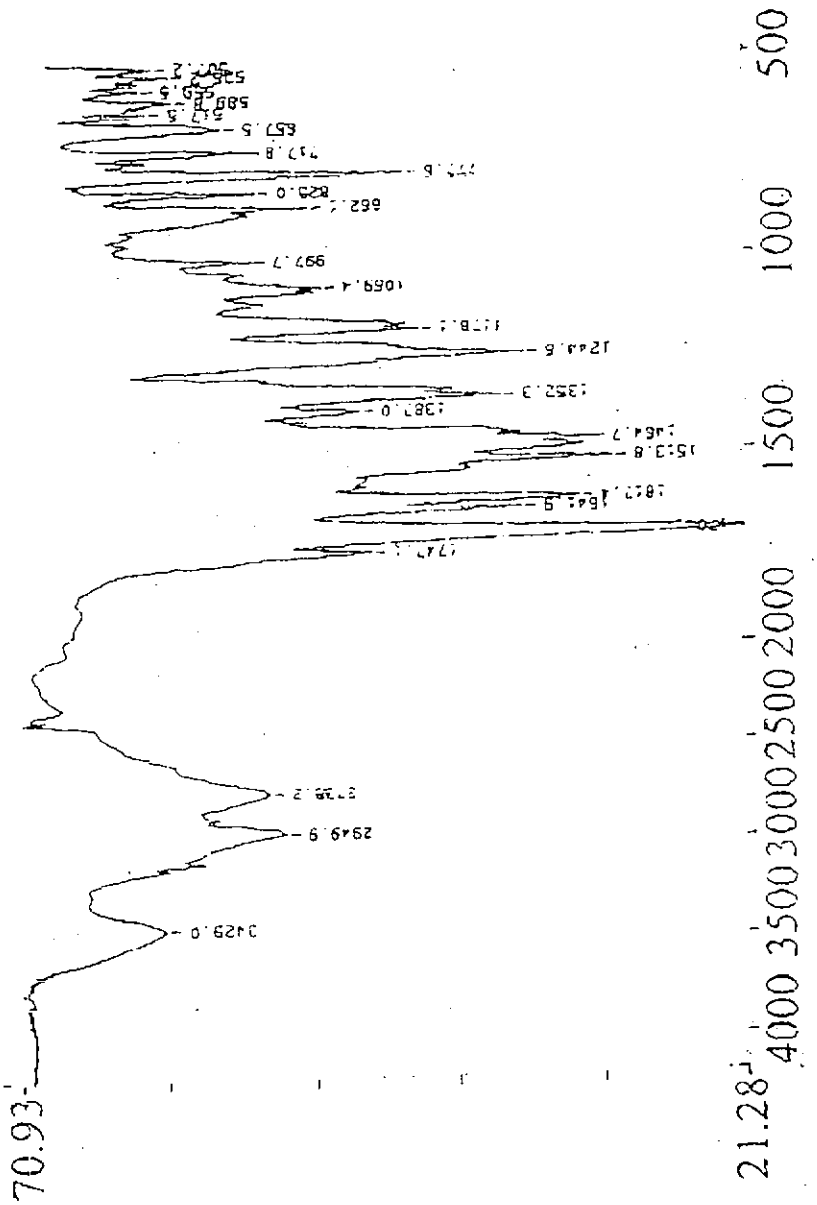

70.93
21.28
4000
3500
3000
2500
2000
1500
1000
500
2947.1
2929.0
2749.9
1642.9
1513.8
1264.6
1069.4
997.7
829.0
657.5
589.5
527.2

FIG. 13

