X-RAY POWDER DIFFRACTION PATTERN OF CRYSTAL OF COMPOUND 13.

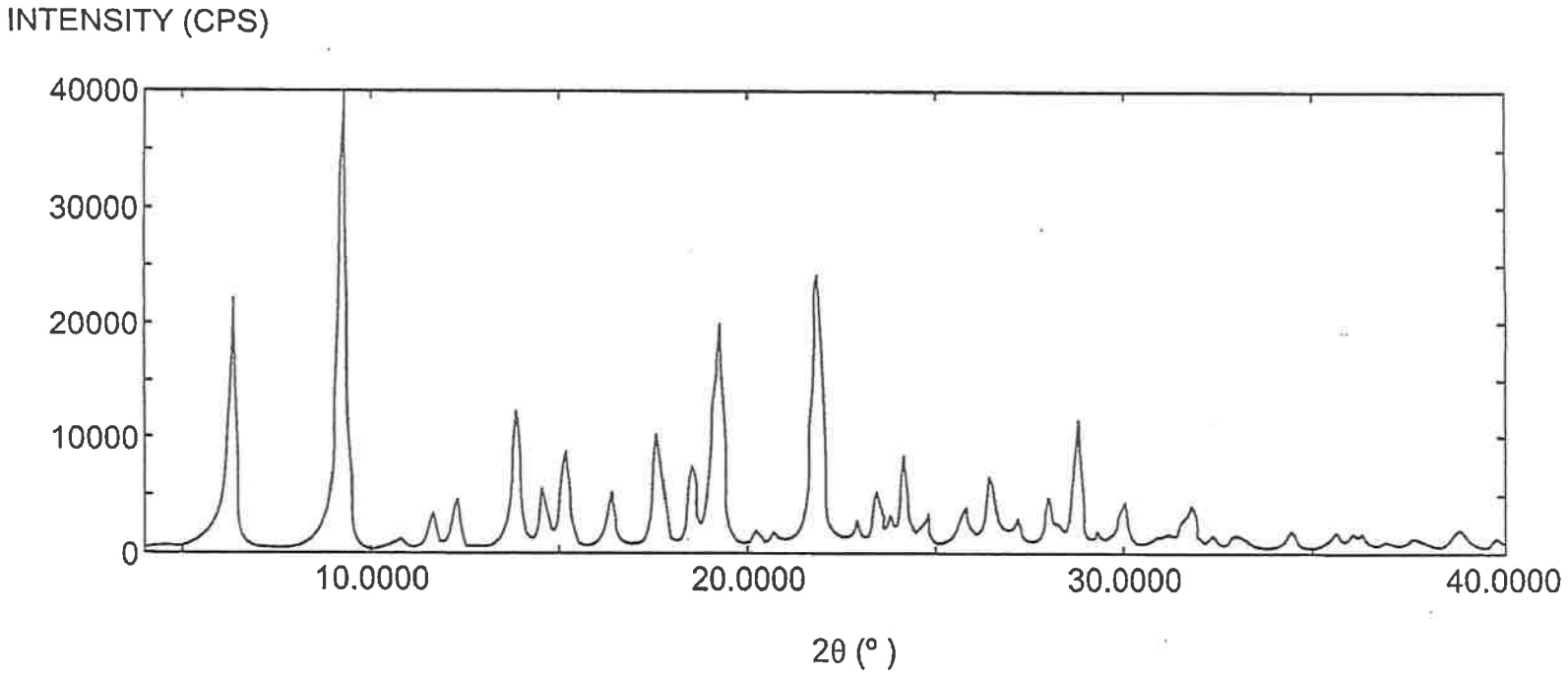


FIG. 1

INFRARED ABSORPTION SPECTRA OF CRYSTAL OF COMPOUND 13.

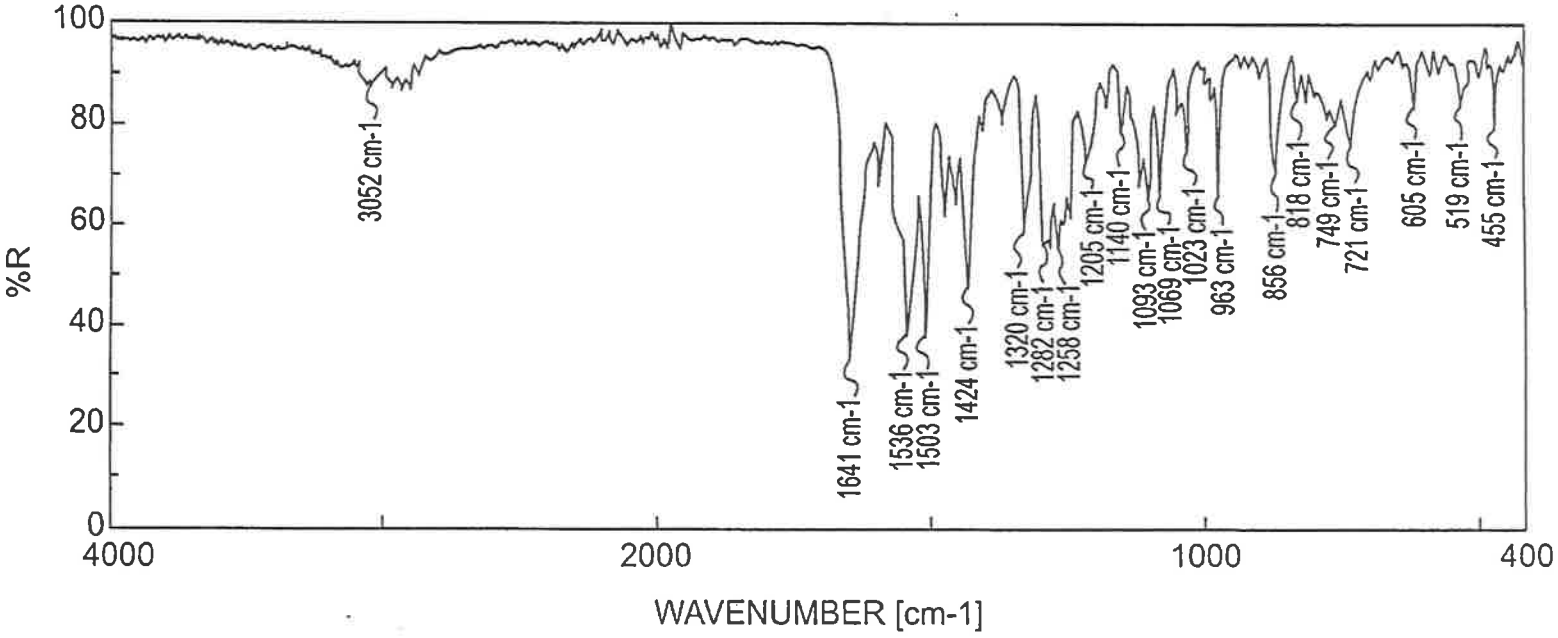


FIG. 2

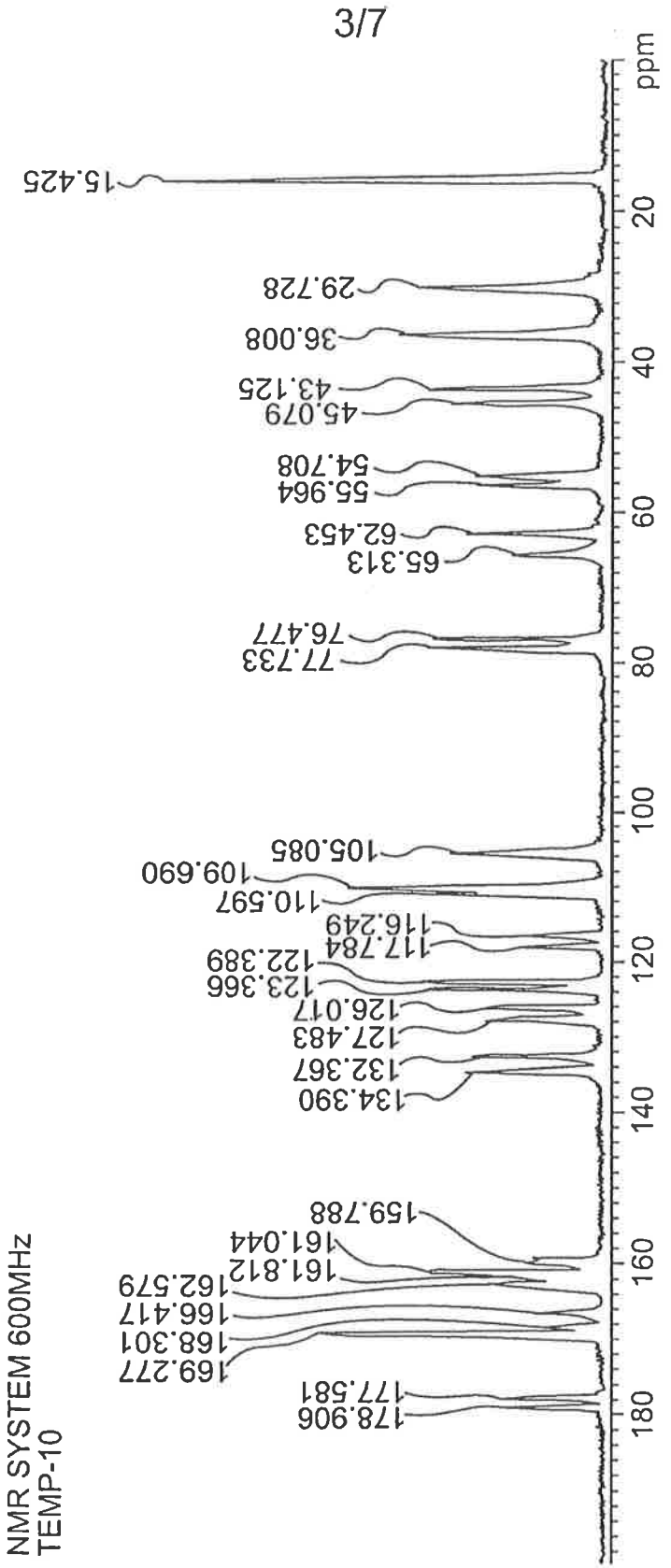

SOLID STATE ^{13}C-NMR SPECTRA OF CRYSTAL OF COMPOUND 13.
NMR SYSTEM 600MHz
TEMP-10
15.425
29.728
36.008
43.125
45.079
54.708
55.964
62.453
65.313
76.477
77.733
105.085
109.690
110.597
116.249
117.784
122.389
123.366
126.017
127.483
132.367
134.390
159.788
161.044
161.812
162.579
166.417
168.301
169.277
177.581
178.906
ppm
20
40
60
80
100
120
140
160
180

FIG. 3

X-RAY POWDER DIFFRACTION PATTERN OF CRYSTAL OF COMPOUND 13b (MONOHYDRATE FORM OF COMPOUND 13).

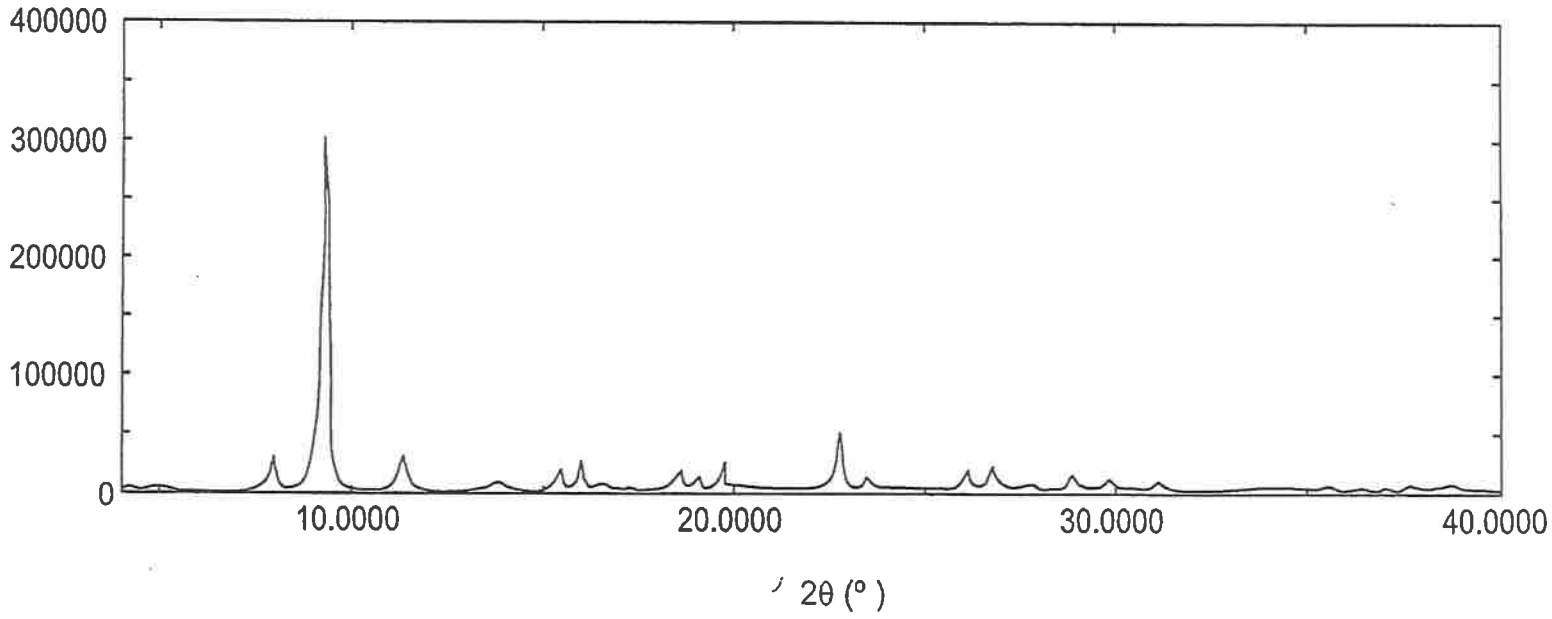


FIG. 4

INFRARED ABSORPTION SPECTRA OF CRYSTAL OF COMPOUND 13b (MONOHYDRATE FORM OF COMPOUND 13).

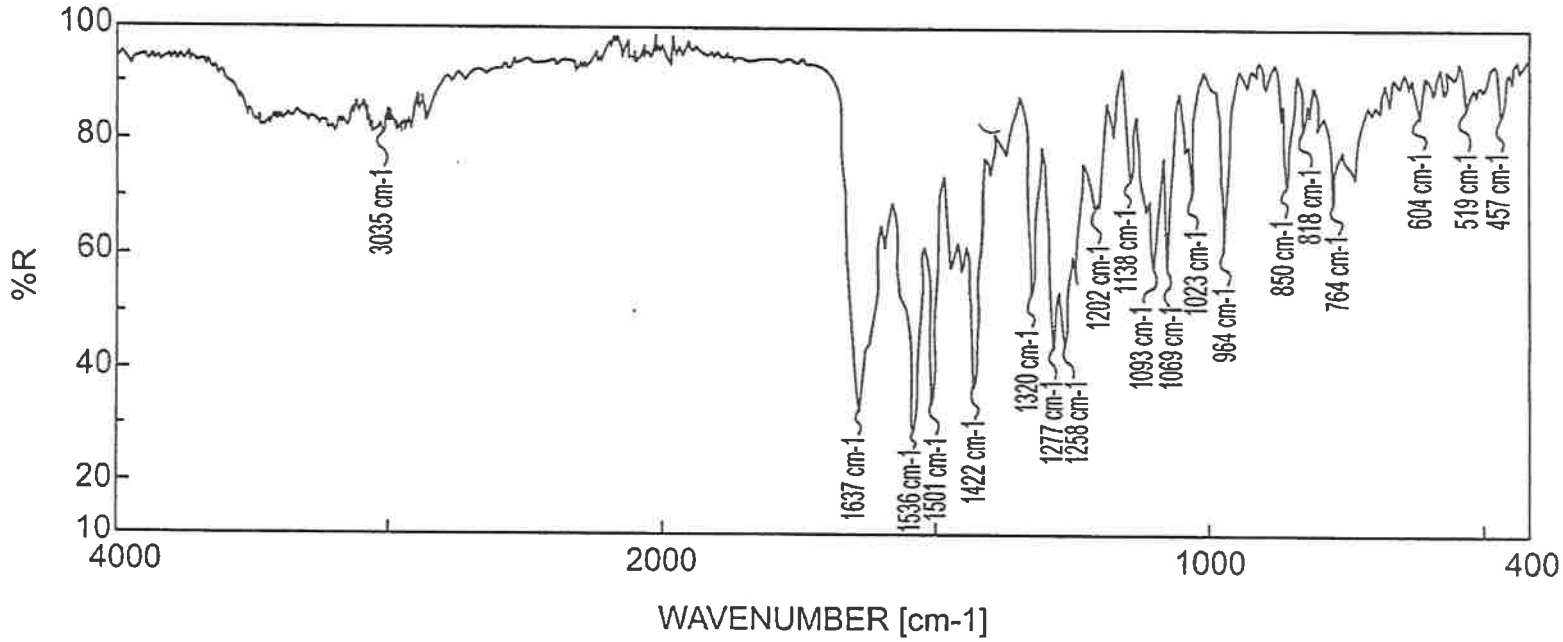


FIG. 5

X-RAY POWDER DIFFRACTION PATTERN OF CRYSTAL OF COMPOUND 12.

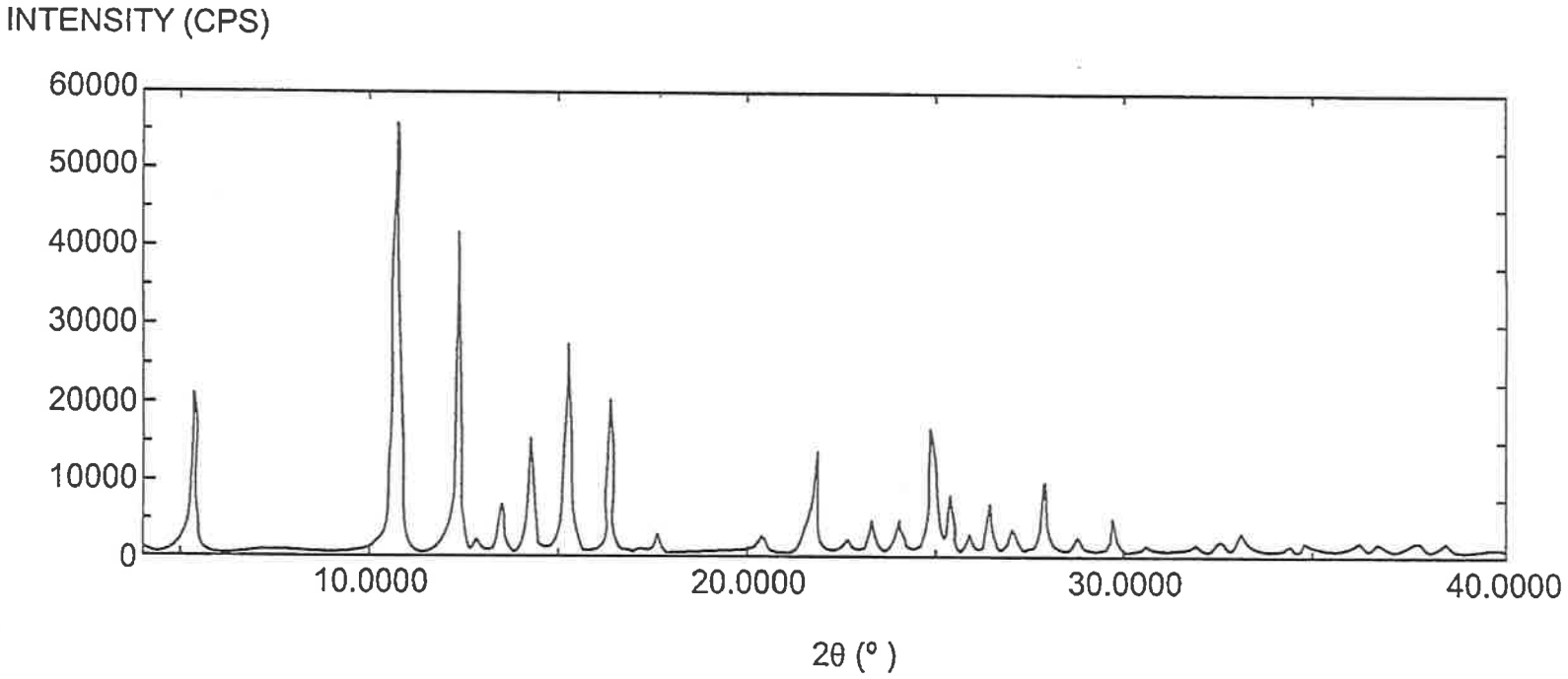


FIG. 6

INFRARED ABSORPTION SPECTRA OF CRYSTAL OF COMPOUND 12.

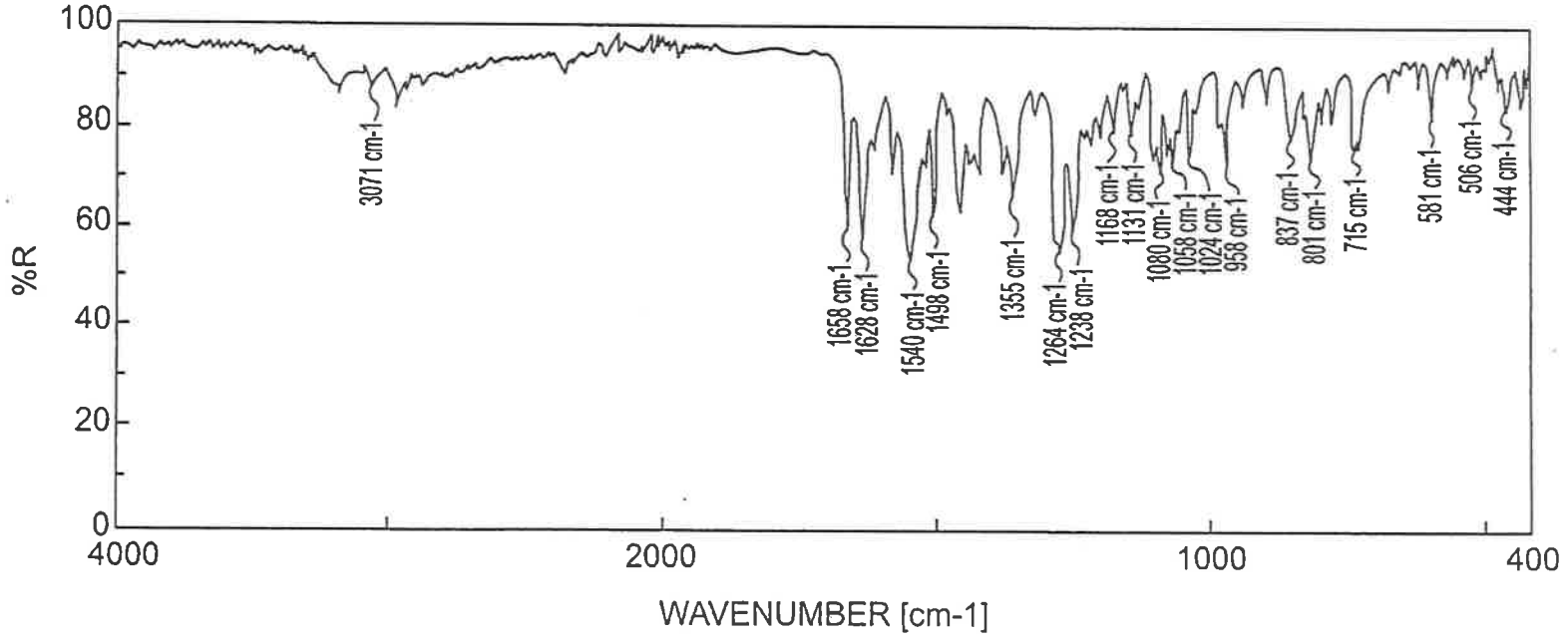


FIG. 7