Fig. 1

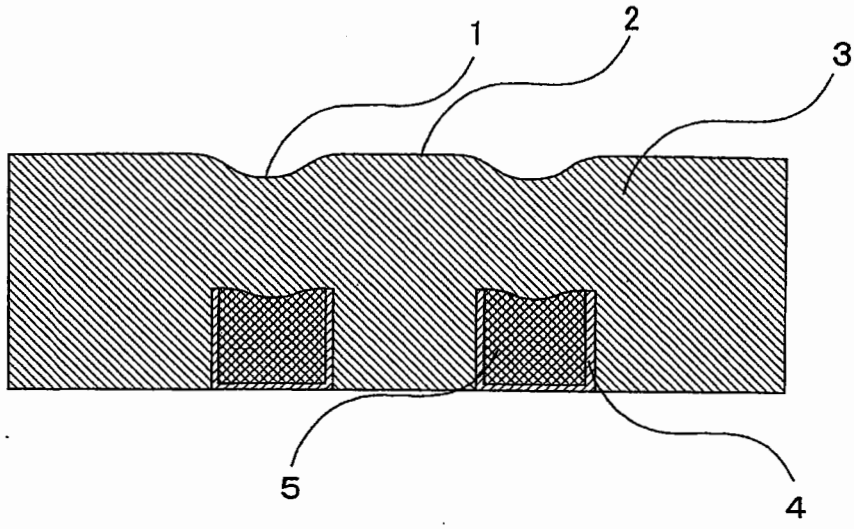


Fig. 2

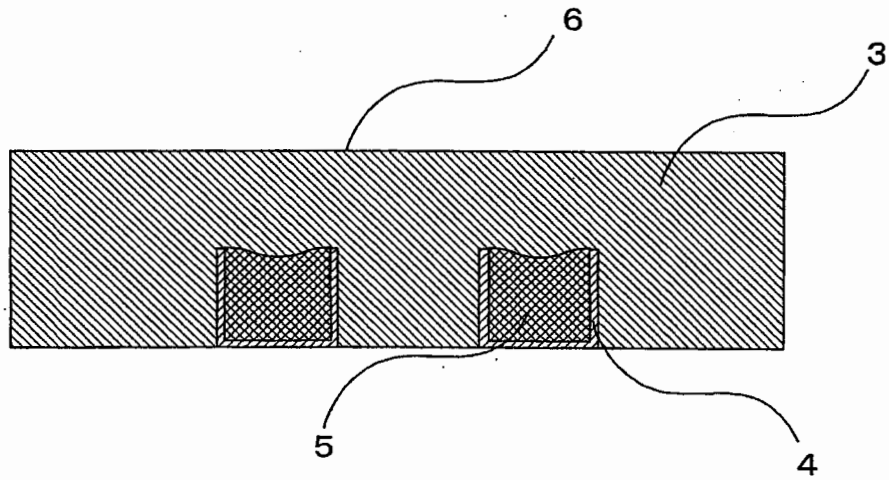


Fig. 3

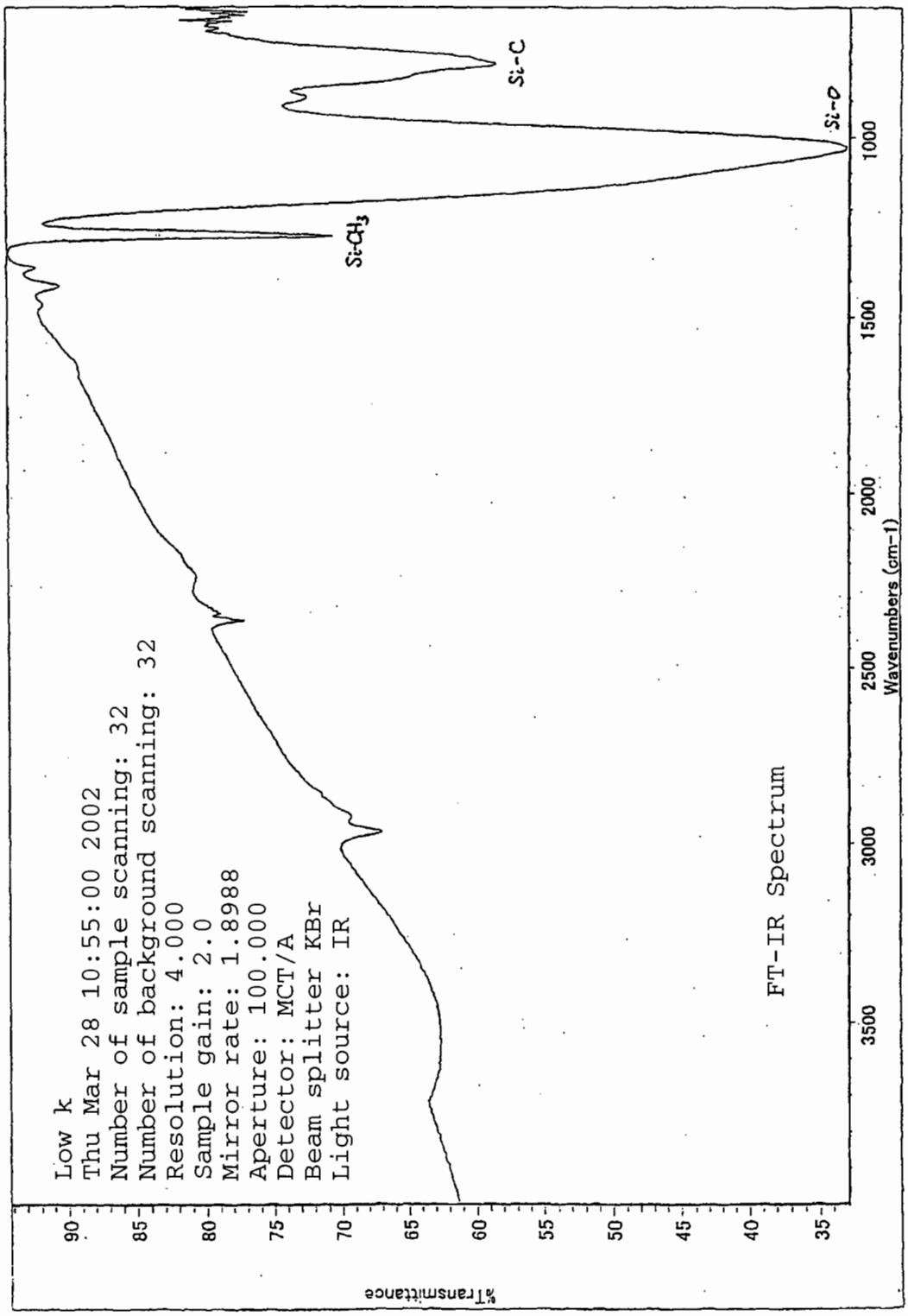

Low k
Thu Mar 28 10:55:00 2002
Number of sample scanning: 32
Number of background scanning: 32
Resolution: 4.000
Sample gain: 2.0
Mirror rate: 1.8988
Aperture: 100.000
Detector: MCT/A
Beam splitter KBr
Light source: IR
FT-IR Spectrum
%Transmittance
Wavenumbers (cm-1)
Si-CH3
Si-C
Si-O

Fig. 4

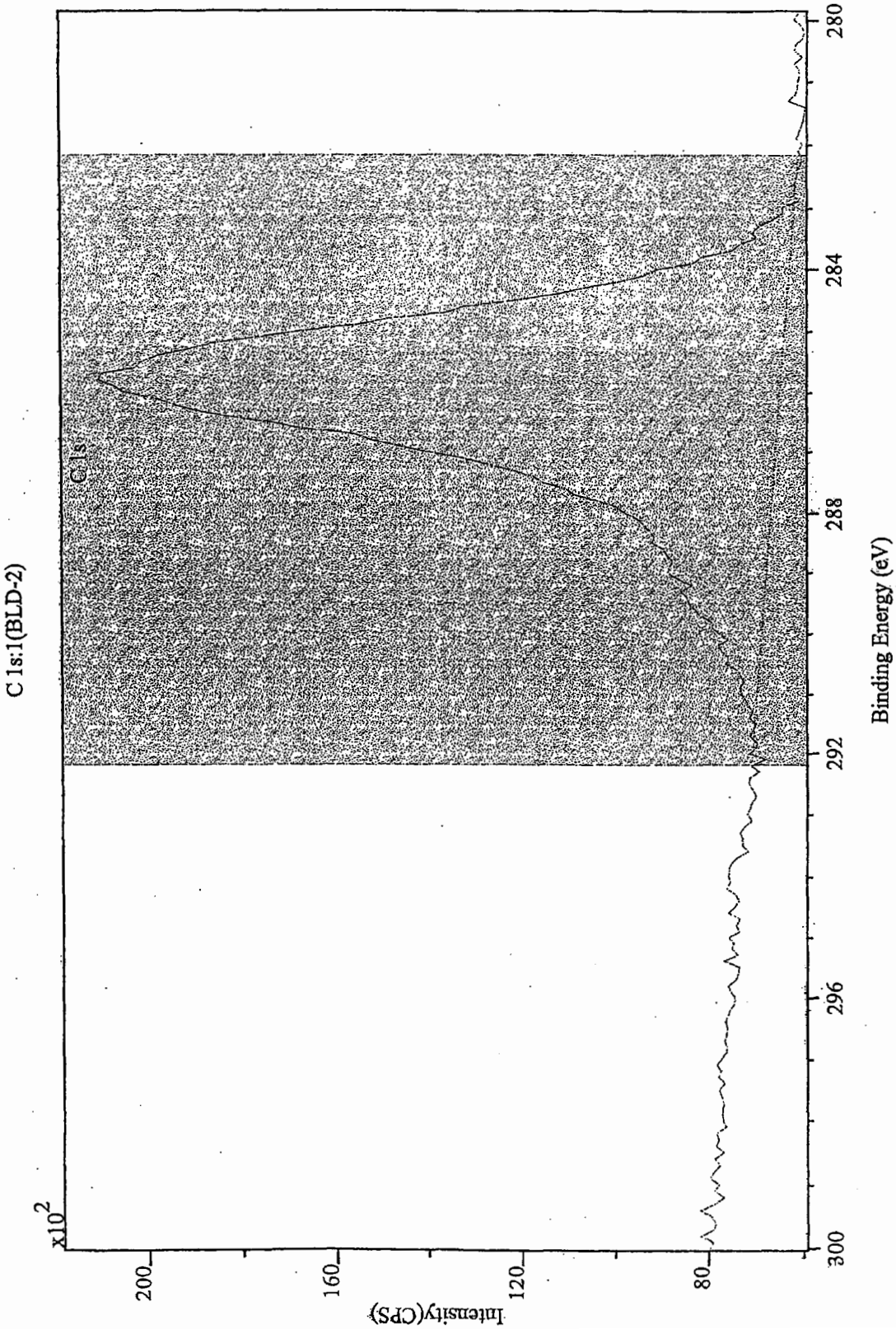

C 1s:1(BLD-2)
C 1s
x10^2
200
160
120
80
Intensity(CPS)
300
296
292
288
284
280
Binding Energy (eV)

Fig. 5

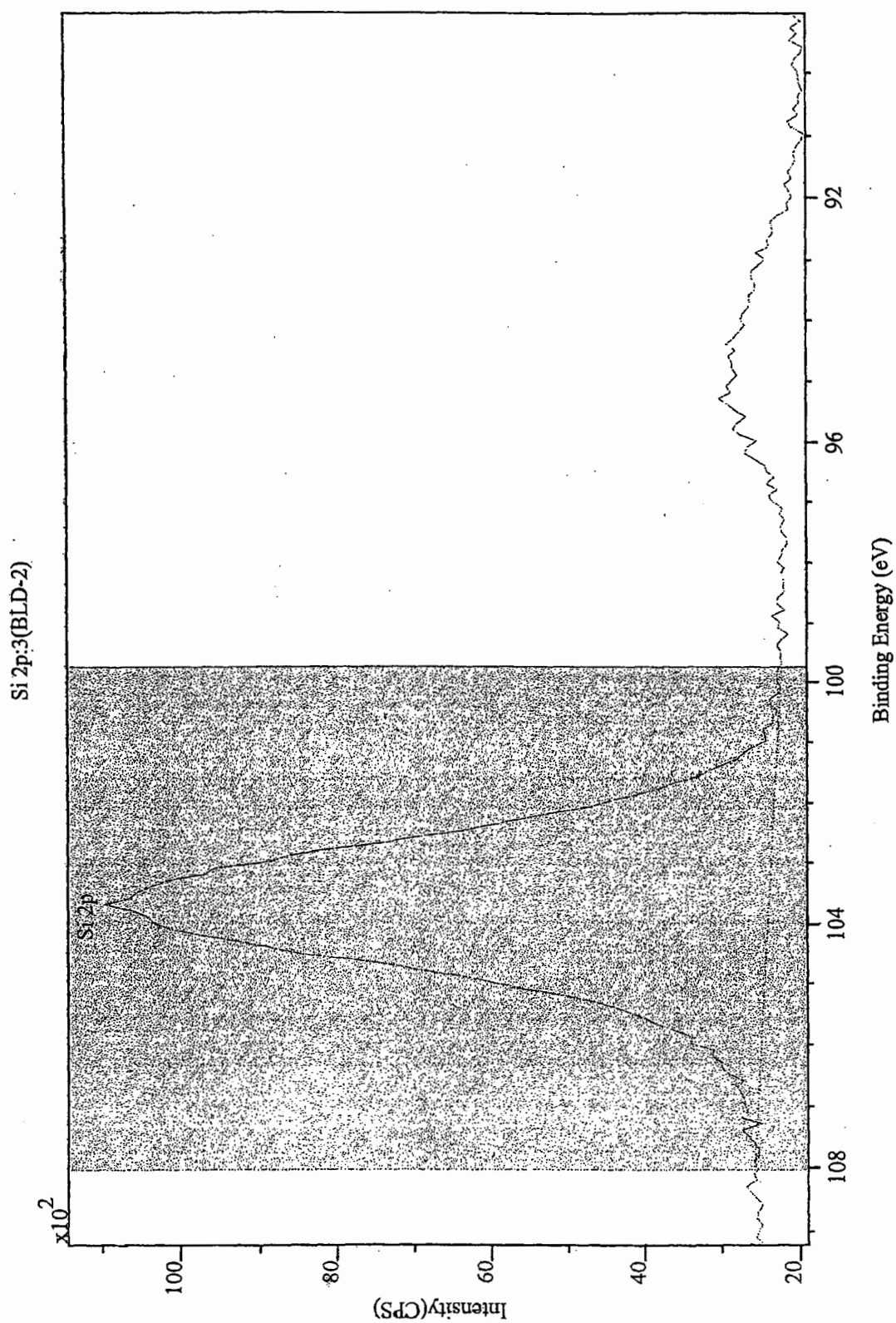

Si 2p:3(BLD-2)
Si 2p
x10^2
Intensity(CPS)
Binding Energy (eV)
100
80
60
40
20
92
96
100
104
108

Fig. 6

