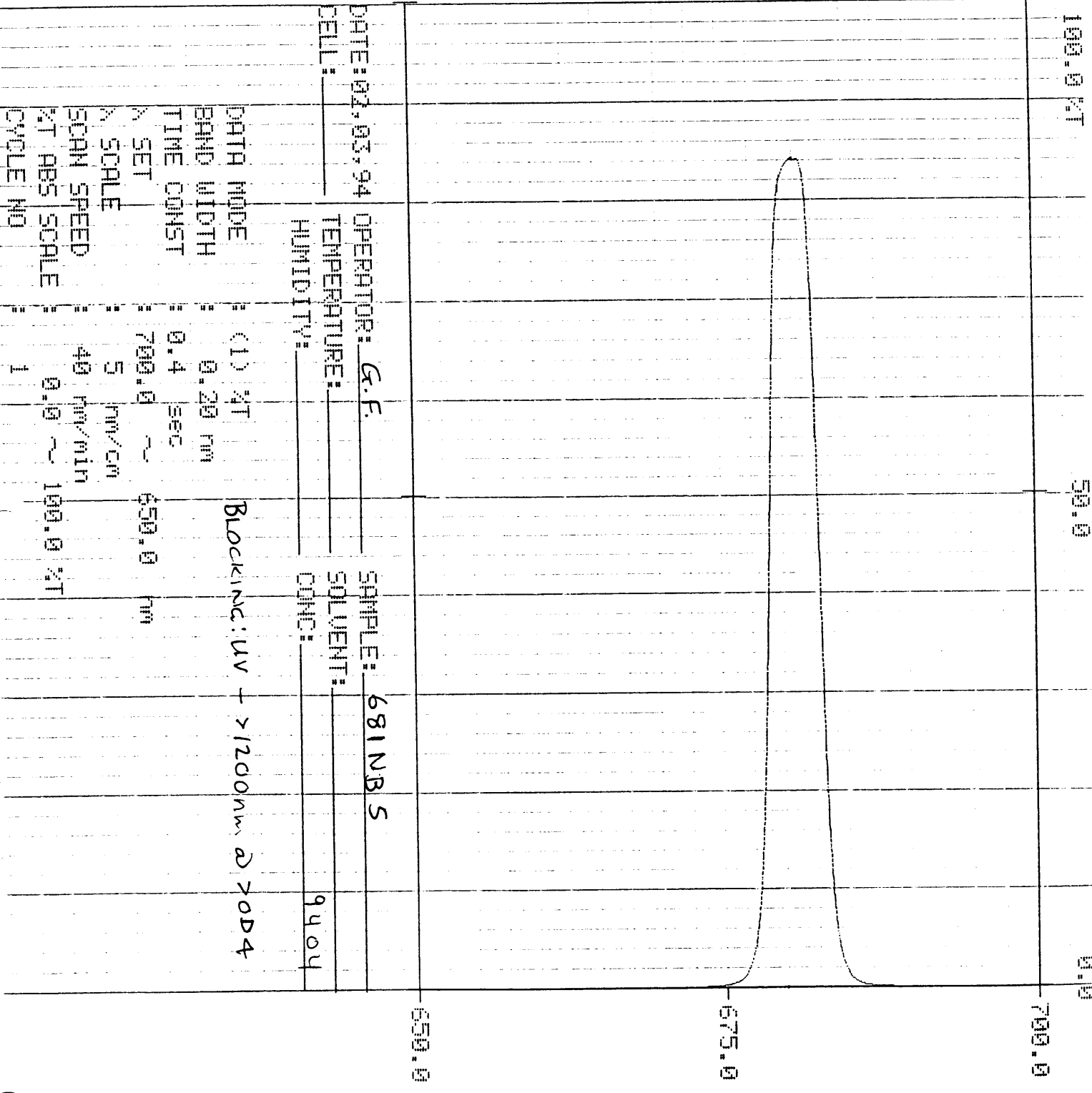


681nb5

$\lambda_{pk} = 681.1$
 $\lambda_e = 680.9$

$w_{50} = 4.19 \text{ nm}$
 $w_{90} = 2.74 \text{ nm}$



DATE: 02.03.94 OPERATOR: G.F. SAMPLE: 681NB 5
 CELL: _____ TEMPERATURE: _____ SOLVENT: _____
 HUMIDITY: _____ COND: 9404

DATA MODE : (1) %T BLOCKING: UV - > 1200nm @ 70D4
 BAND WIDTH : 0.20 nm
 TIME CONST : 0.4 sec
 X SET : 700.0 ~ 650.0 nm
 X SCALE : 5 nm/cm
 SCAN SPEED : 40 nm/min
 %T ABS SCALE : 0.0 ~ 100.0 %T
 CYCLE NO : 1