

OSU 630.0 nb3

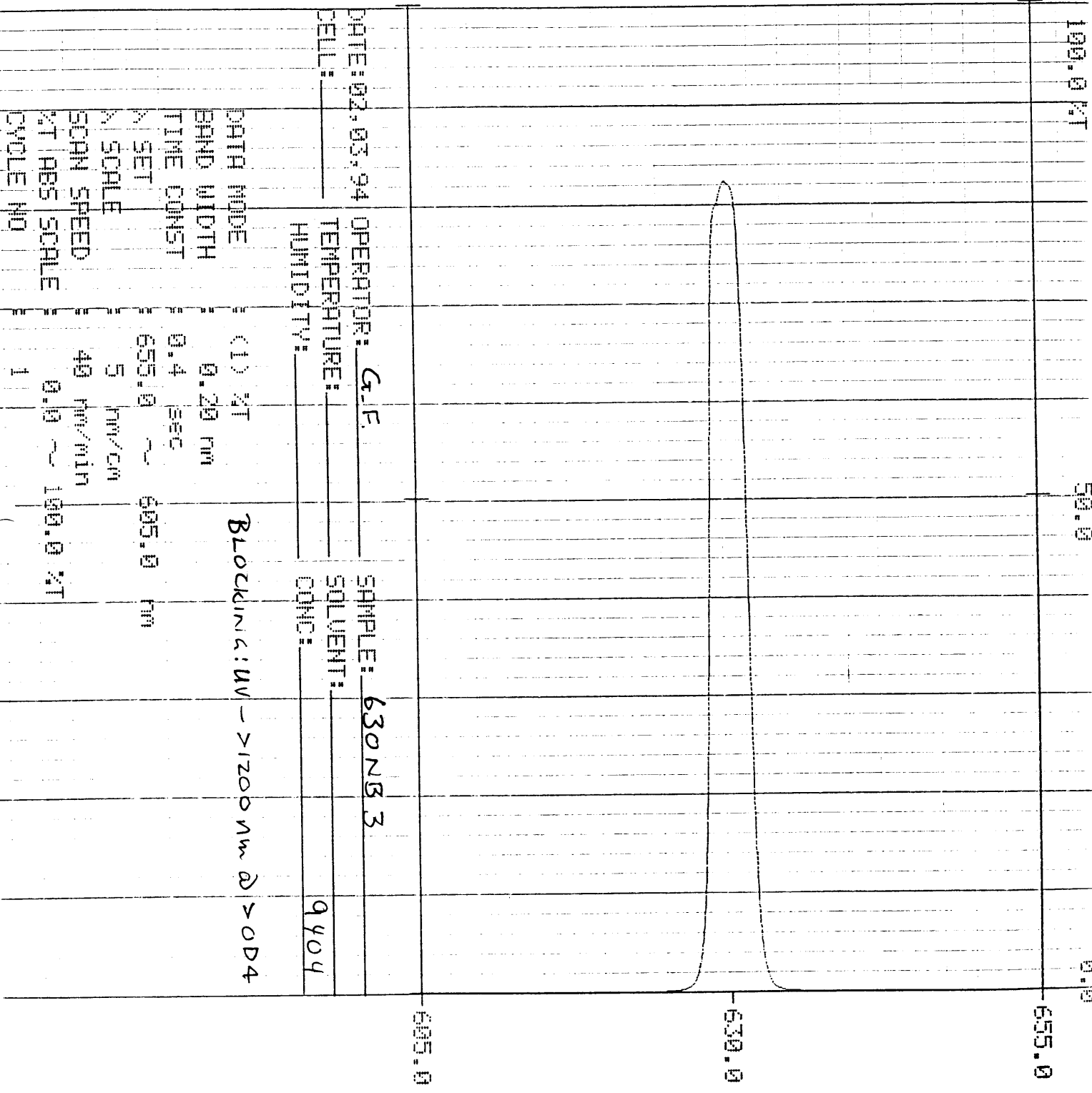
[05]  $\lambda$ 6300Å

$\lambda_{pk} = 630.4$  nm

$W_{50} = 3.09$  nm

$\lambda_c = 630.2$  nm

$W_{90} = 2.21$  nm



DATE: 02.03.94 OPERATOR: G.F.  
 CELL: \_\_\_\_\_ SAMPLE: 630NB3  
 TEMPERATURE: \_\_\_\_\_ SOLVENT: \_\_\_\_\_  
 HUMIDITY: \_\_\_\_\_ CHNC: 9404  
 BLOCKING: UV - > 1200 nm @ > 0 D4

DATA MODE: (1) %T  
 BAND WIDTH: 0.20 nm  
 TIME CONST: 0.4 sec  
 X SET: 655.0 ~ 605.0 nm  
 X SCALE: 5 nm/cm  
 SCAN SPEED: 40 nm/min  
 X1 RES SCALE: 0.10 ~ 100.0 %T  
 CYCLE NO: 1