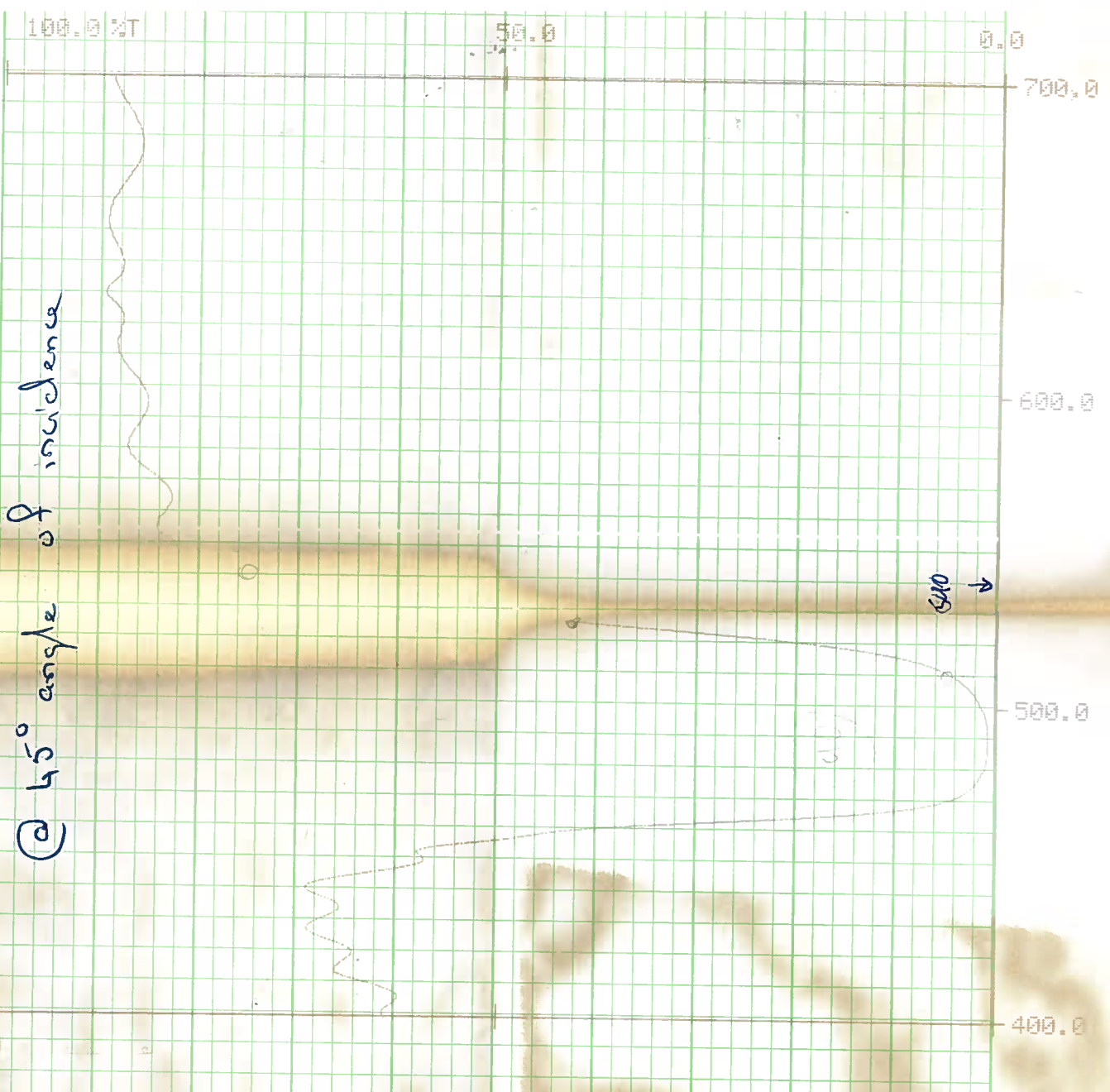


@ 45° angle of incidence



DATE: 25.11.94 OPERATOR: A.J. SAMPLE: 525 DRUP
 CELL: TEMPERATURE: SOLVENT:
 HUMIDITY: CONC: 9419

DATA MODE : (1) 2T
 BAND WIDTH : 0.503 nm
 TIME CONST : 0.4 sec
 X SET : 720.0 ~ 400.0 nm
 X SCALE : 20 nm/in
 SCAN SPEED : 100 nm/min
 YT ABS SCALE : 0.0 ~ 100.0 %T
 CYCLE NO : 1