Ice671: standard ice I

T = 100 K, P = 50 MPa, constant udot=MR2000 V1 edot = _____/s; s max= _____ MPa

micrographs

(not yet)

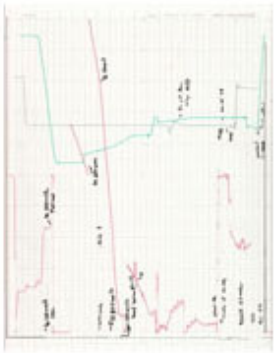

chart record

run log

after faulting after faulting (rot. 180°) other resources: run log, lab book page,