## LONG-TERM CONVERGENCE x LINING MODULE $d_0 = 0L_p$ 2.50 2.09 $U_i = -u(r = Ri)/Ri$ (%) 2.00 1.37 0.56 1.14 1.50 **EPVP** 0.56 0.98 -EP 1.00 -VP 0.50 0.92 -EL 0.48 0.78 0.48 0.89 0.00 1812 604 1208 2416 3020 3624 Krev (MPa)

