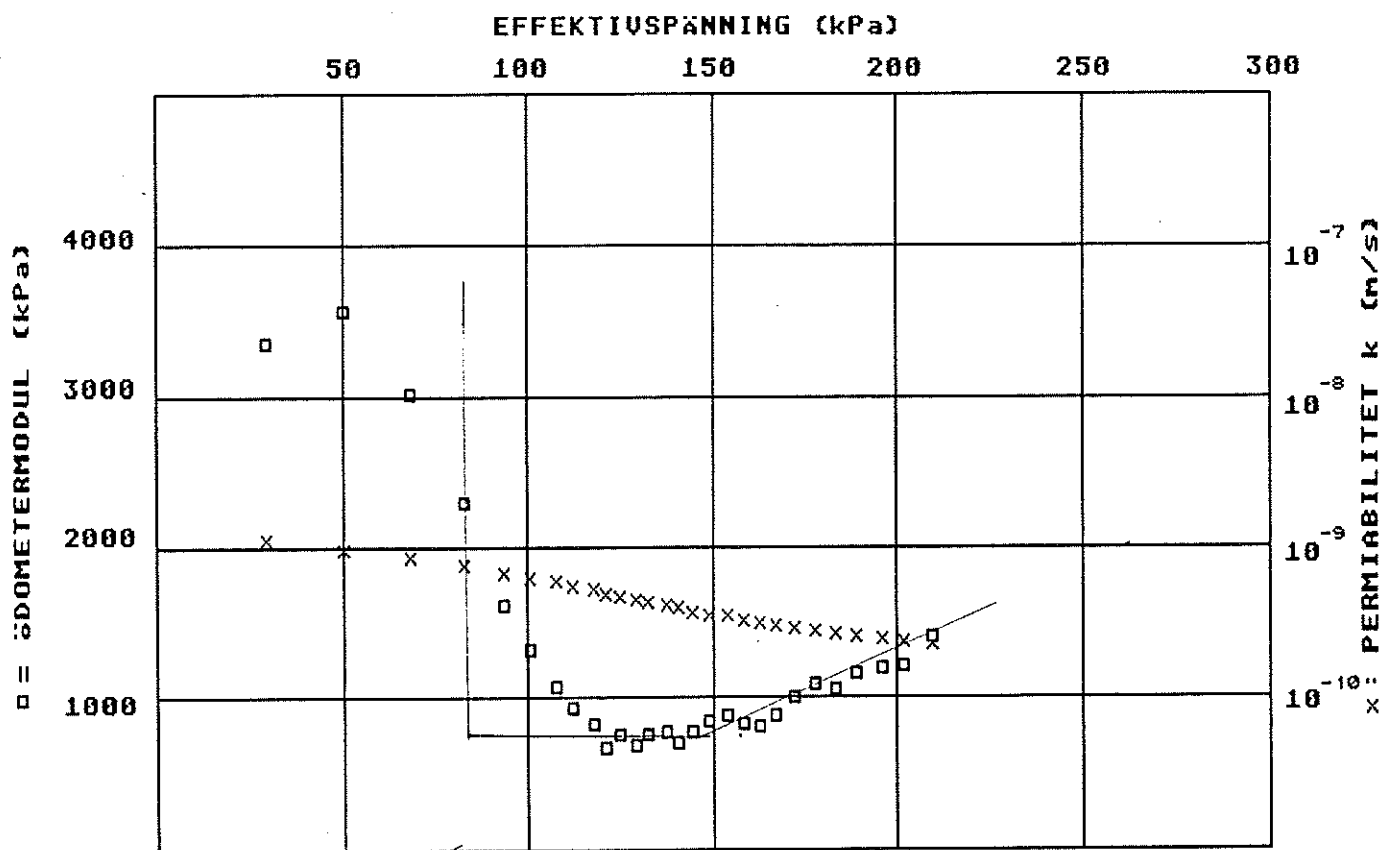
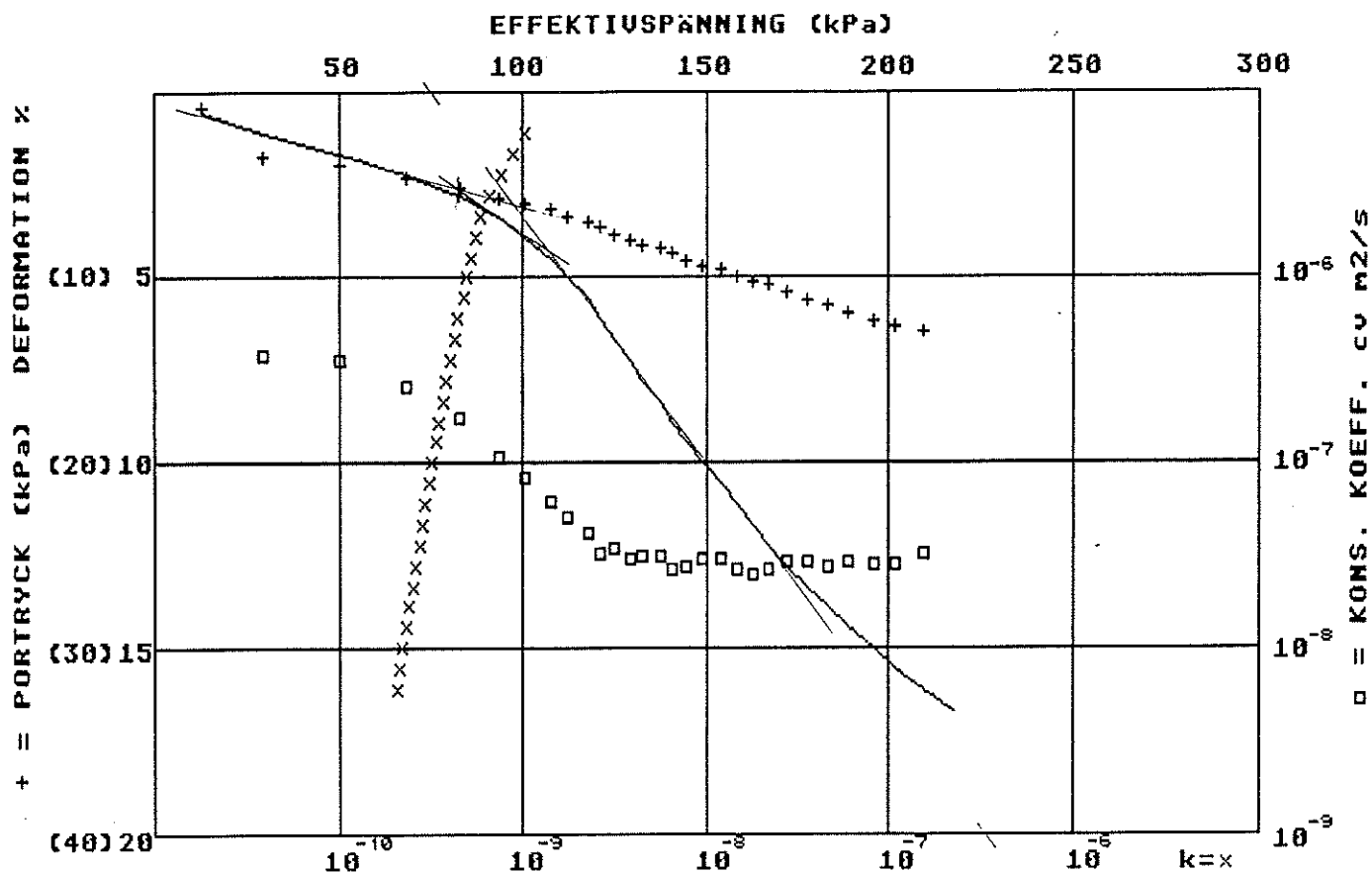
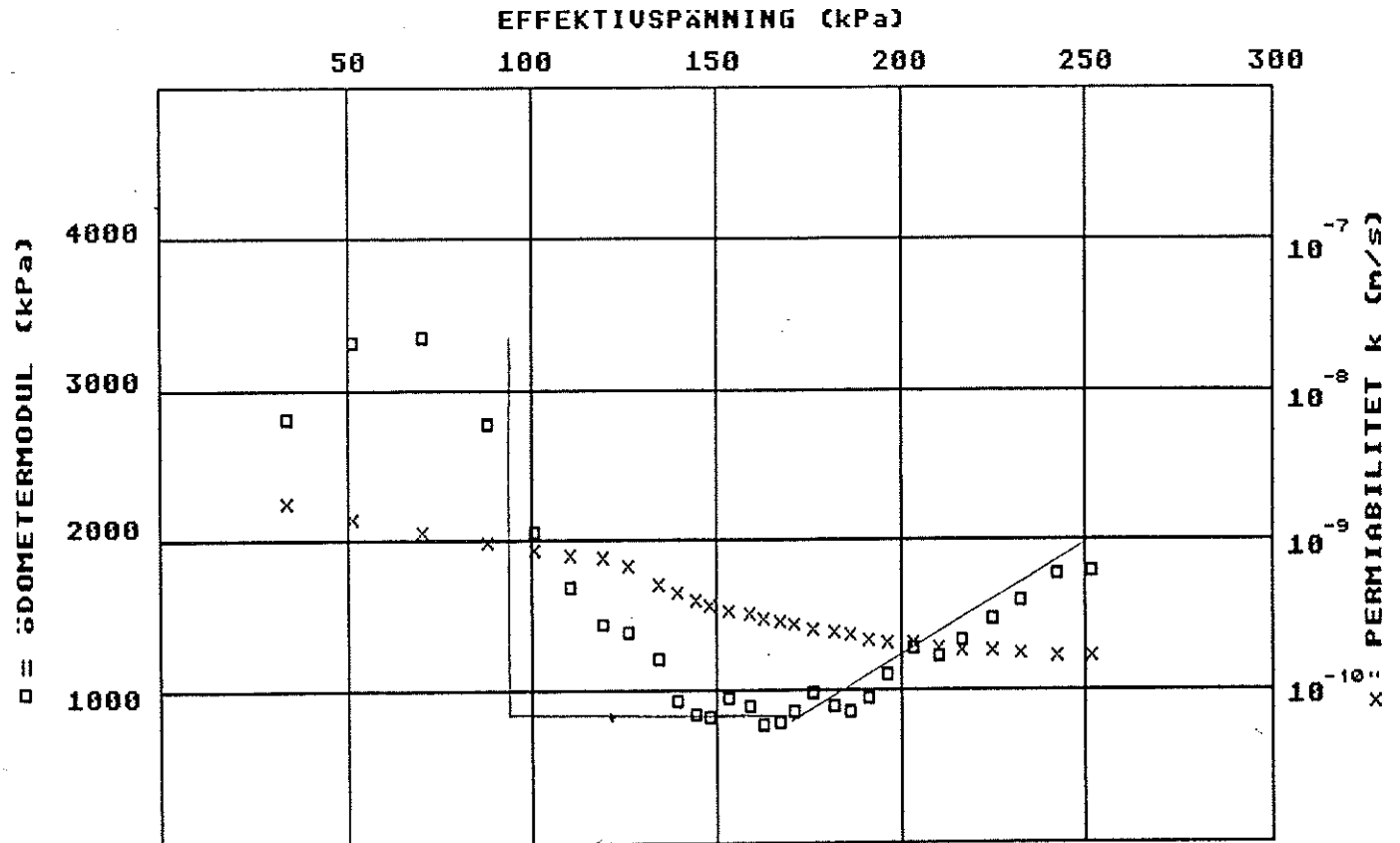
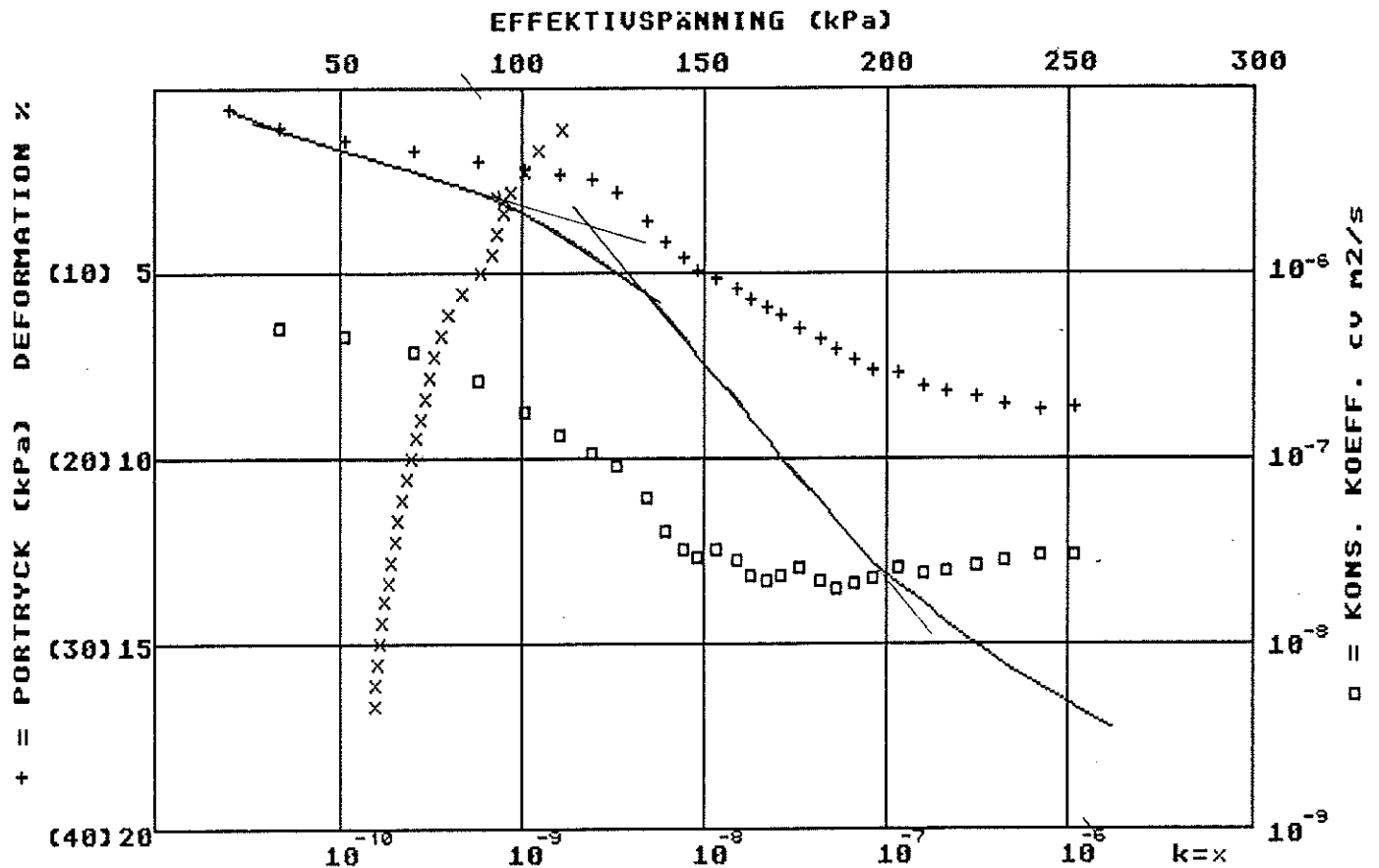


SJUNTORP. CRS-FÖRSÖK BORRHÅL A3. DJUP 6.2 M



$$\begin{aligned} \bar{\sigma}_c &= 83 \text{ kPa} & \bar{\sigma}_{mc} &= 147 \text{ kPa} \\ M &= 750 \text{ kPa} & C_v &= 2.5 \cdot 10^{-8} \text{ m}^2/\text{s} \\ a &= 78 \text{ kPa} \\ m &= 10.9 \end{aligned}$$

SJUNTORP. CRS-FÖRSÖK BORRHÅL A3. DJUP 8.2 M



$$\bar{\sigma}_c = 94 \text{ kPa}$$

$$M = 845 \text{ kPa}$$

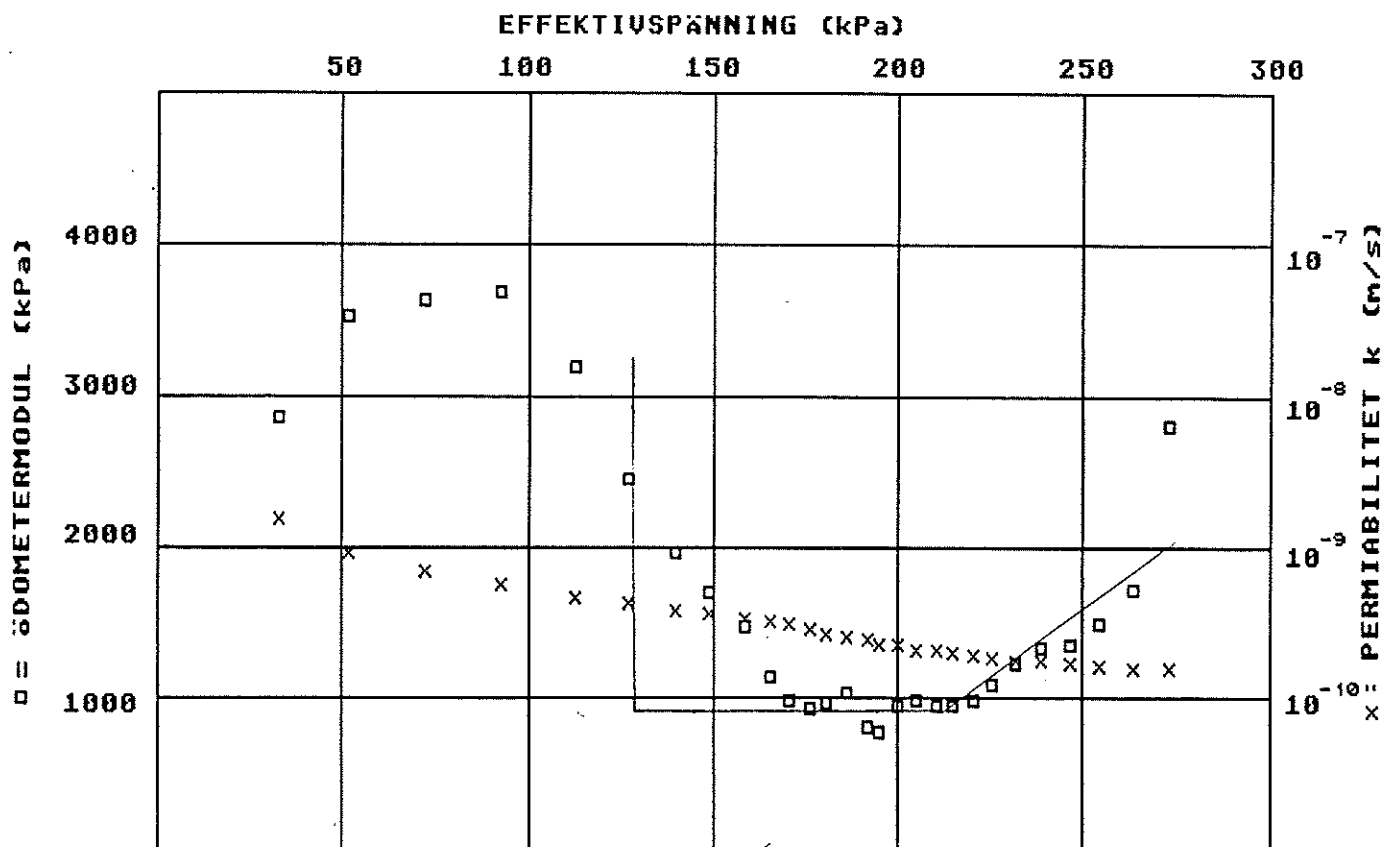
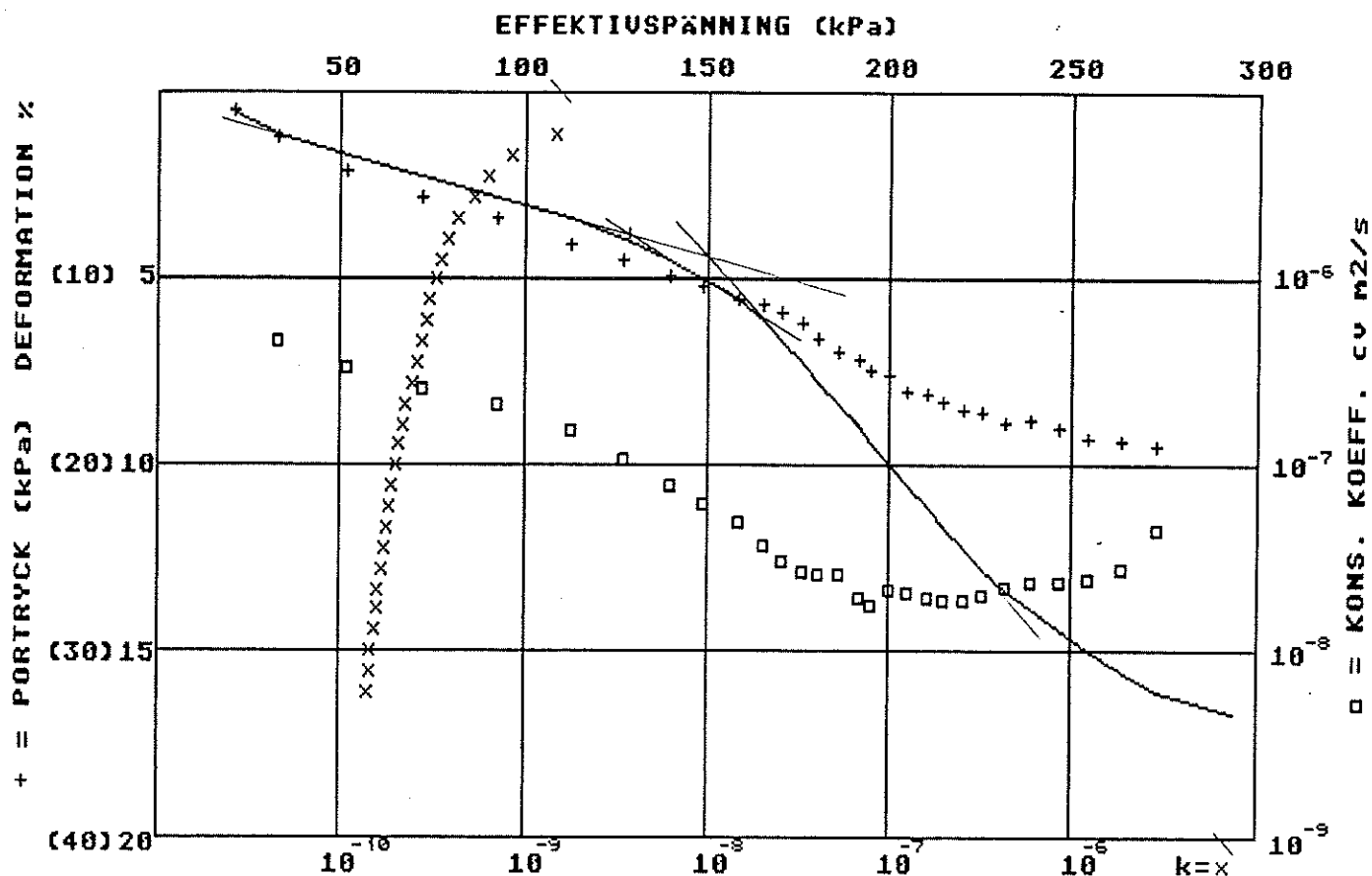
$$a = 116 \text{ kPa}$$

$$u = 14.6$$

$$\bar{\sigma}_{HL} = 178 \text{ kPa}$$

$$c_v = 2.0 \cdot 10^{-8} \text{ m}^2/\text{s}$$

SJUNTORP. CRS-FÖRSÖK BORRHÅL A3. DJUP 10.0 M



$$\begin{aligned}\bar{\sigma}_c &= 128 \text{ kPa} & \bar{\sigma}_{ML} &= 213 \text{ kPa} \\ M &= 905 \text{ kPa} & c_v &= 1.8 \cdot 10^{-8} \text{ m}^2/\text{s} \\ a &= 163 \text{ kPa} \\ m &= 18.2\end{aligned}$$