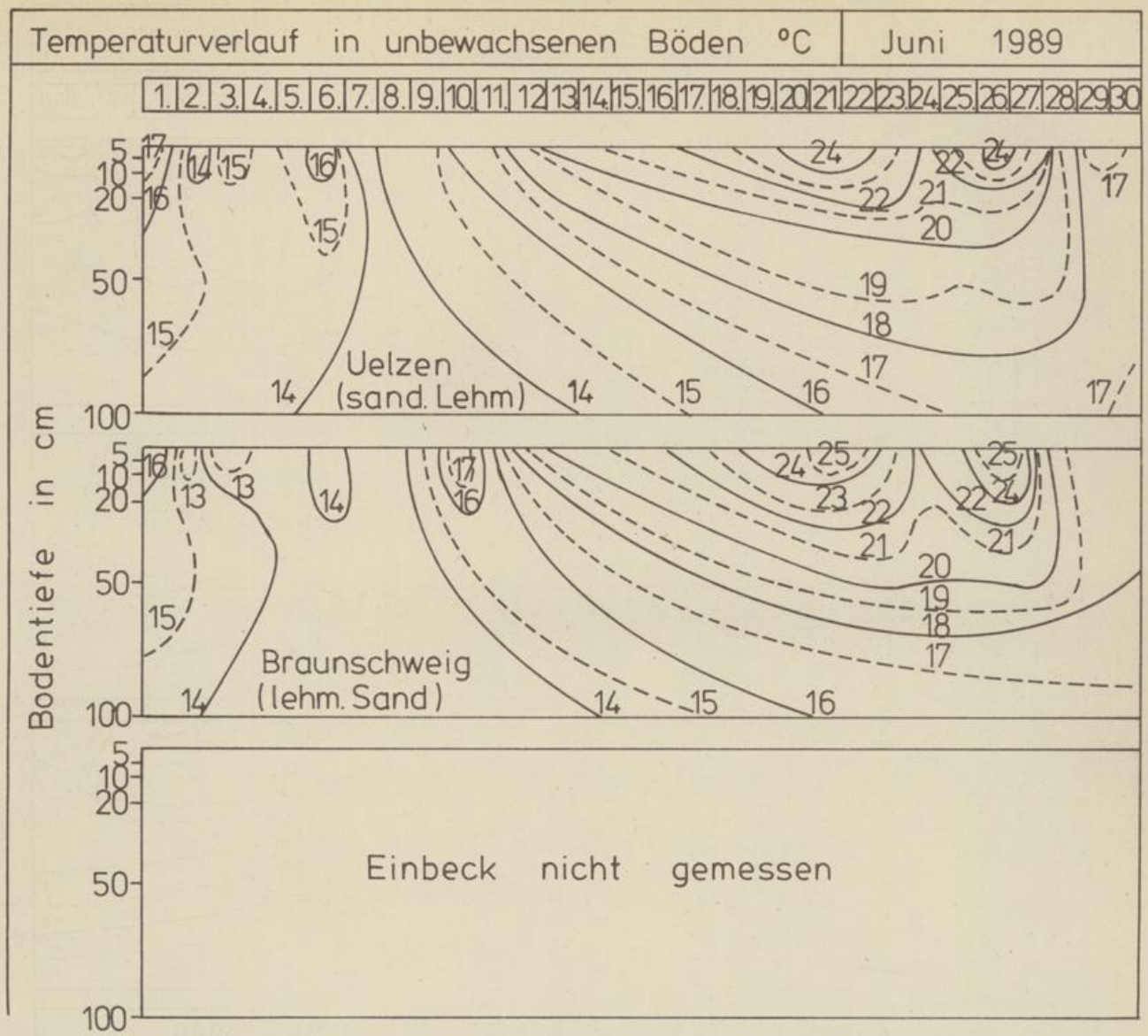
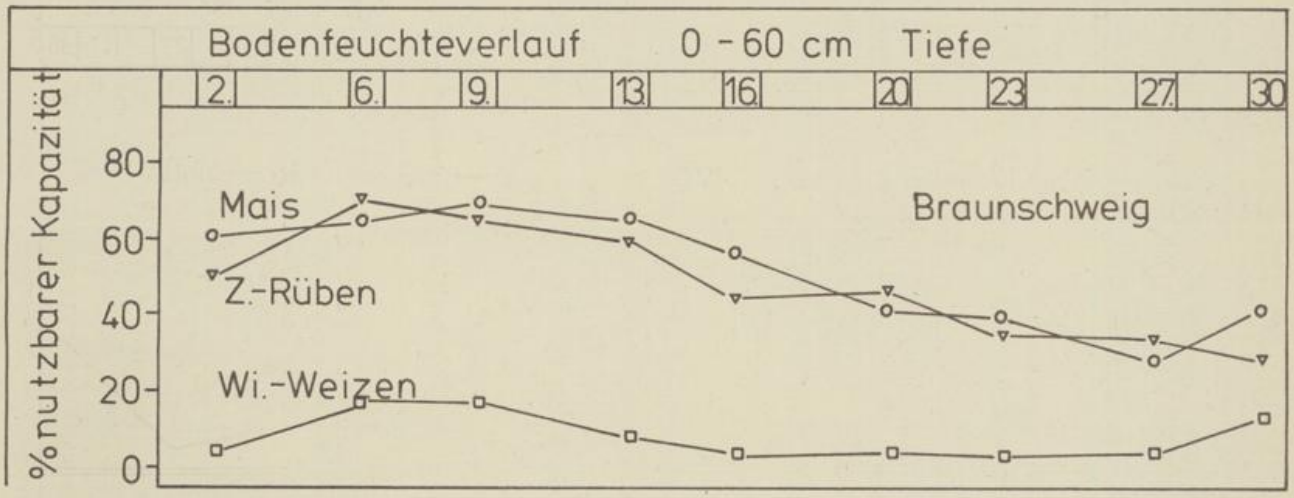
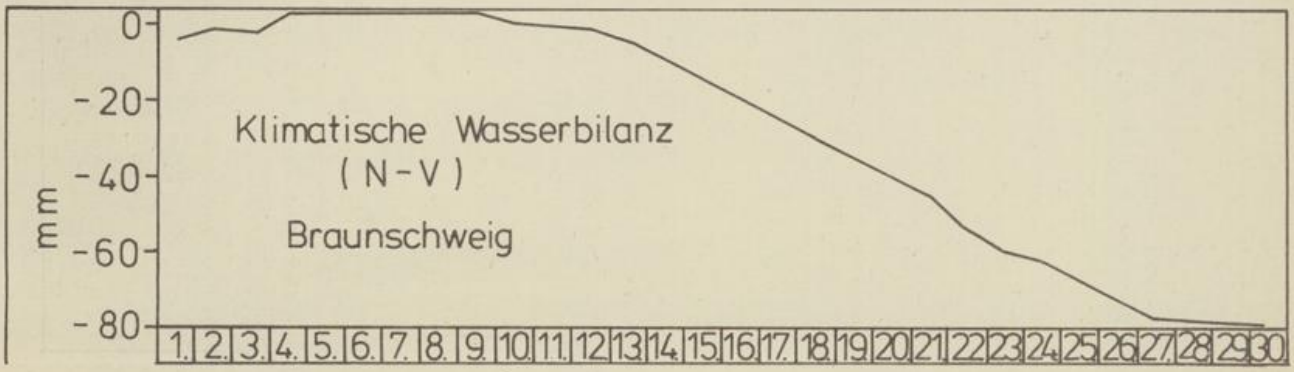
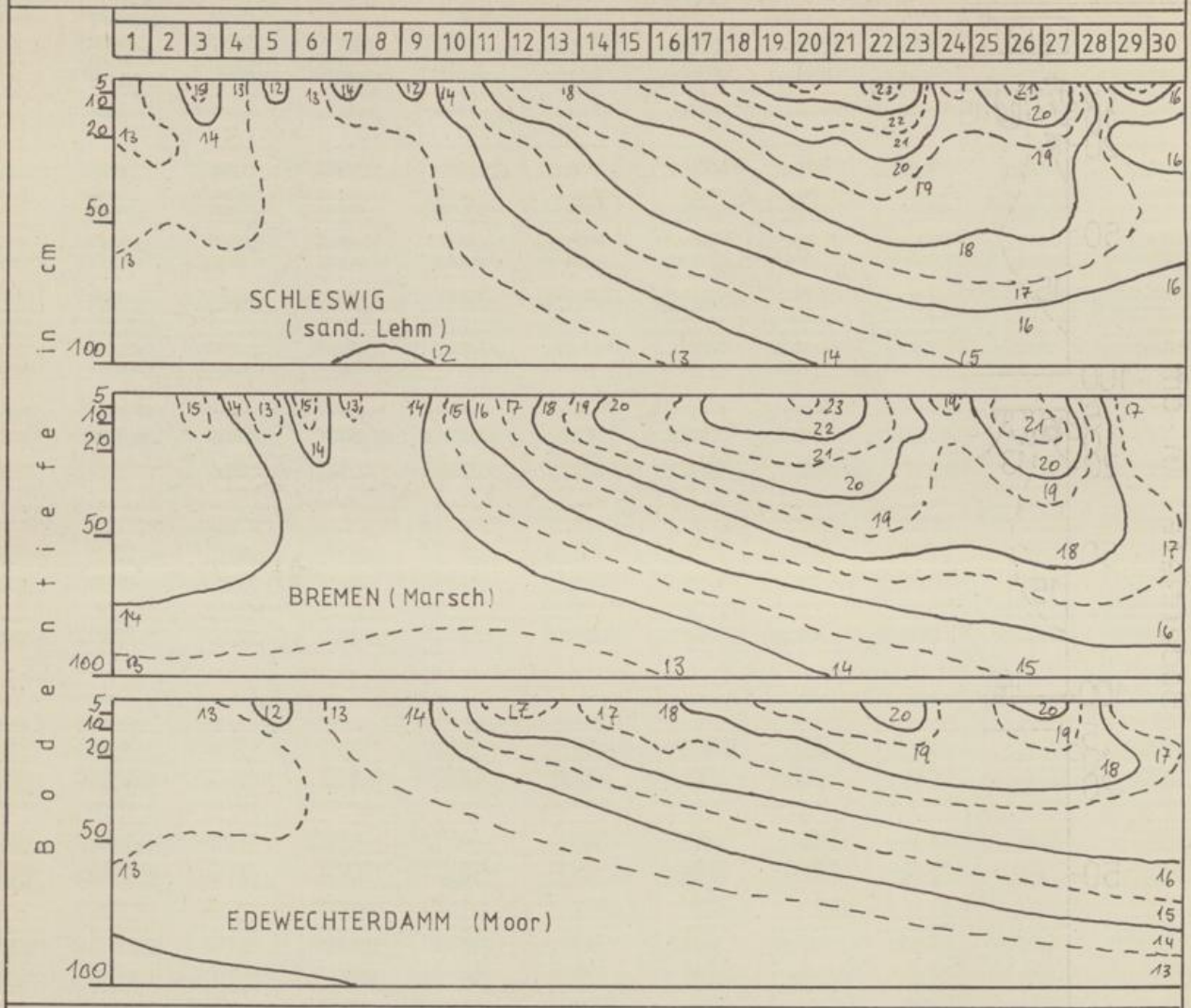
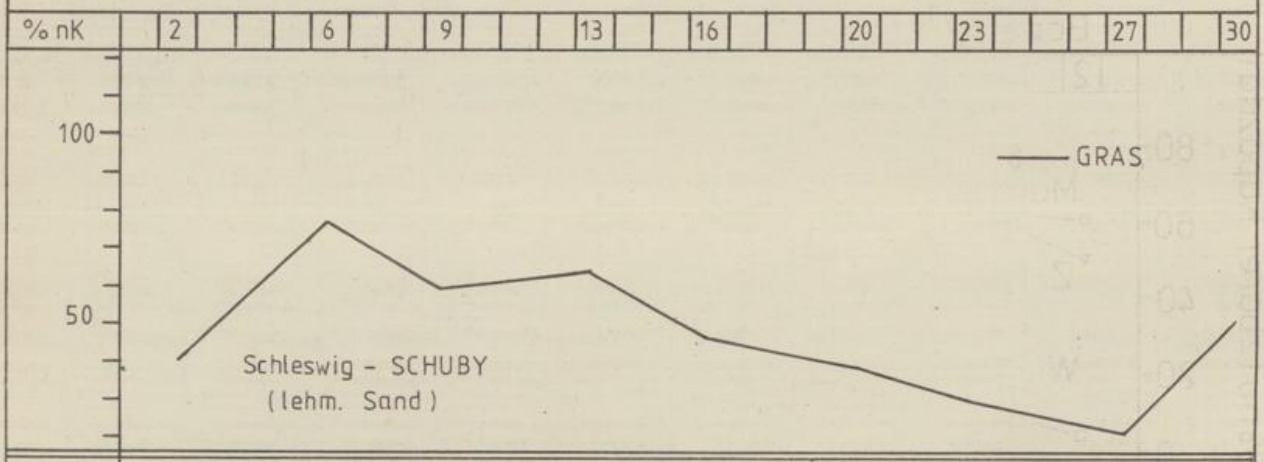
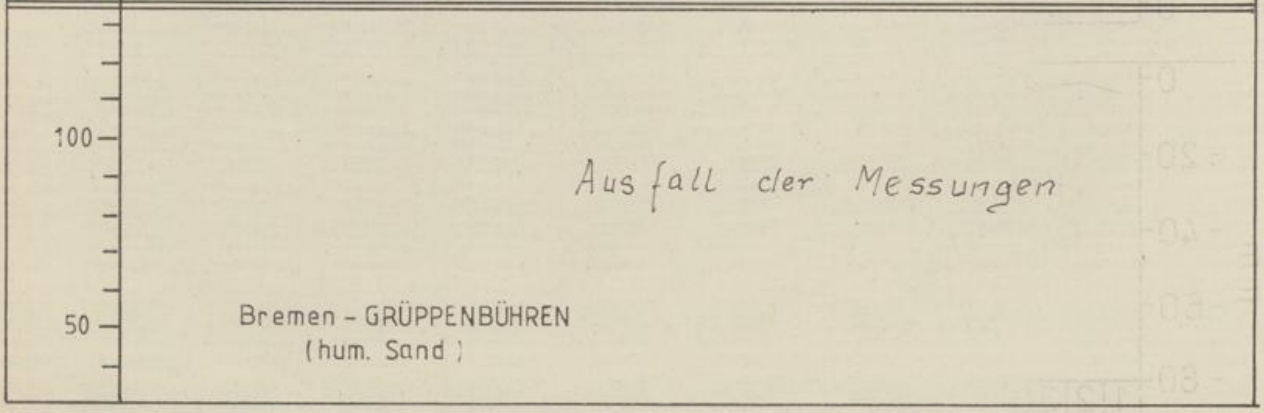

Temperaturverlauf in unbewachsenen Böden °C
Juni 1989
Bodentiefe in cm
Uelzen
(sand. Lehm)
Braunschweig
(lehm. Sand)
Einbeck nicht gemessen


Bodenfeuchteverlauf 0 - 60 cm Tiefe
% nutzbarer Kapazität
Mais
Z.-Rüben
Wi.-Weizen
Braunschweig


mm
Klimatische Wasserbilanz
(N - V)
Braunschweig

Temperaturverlauf in unbewachsenen Böden in °C JUNI 1989



Bodenfeuchteverlauf in 0 - 60cm Tiefe JUNI 1989