

FIG 1

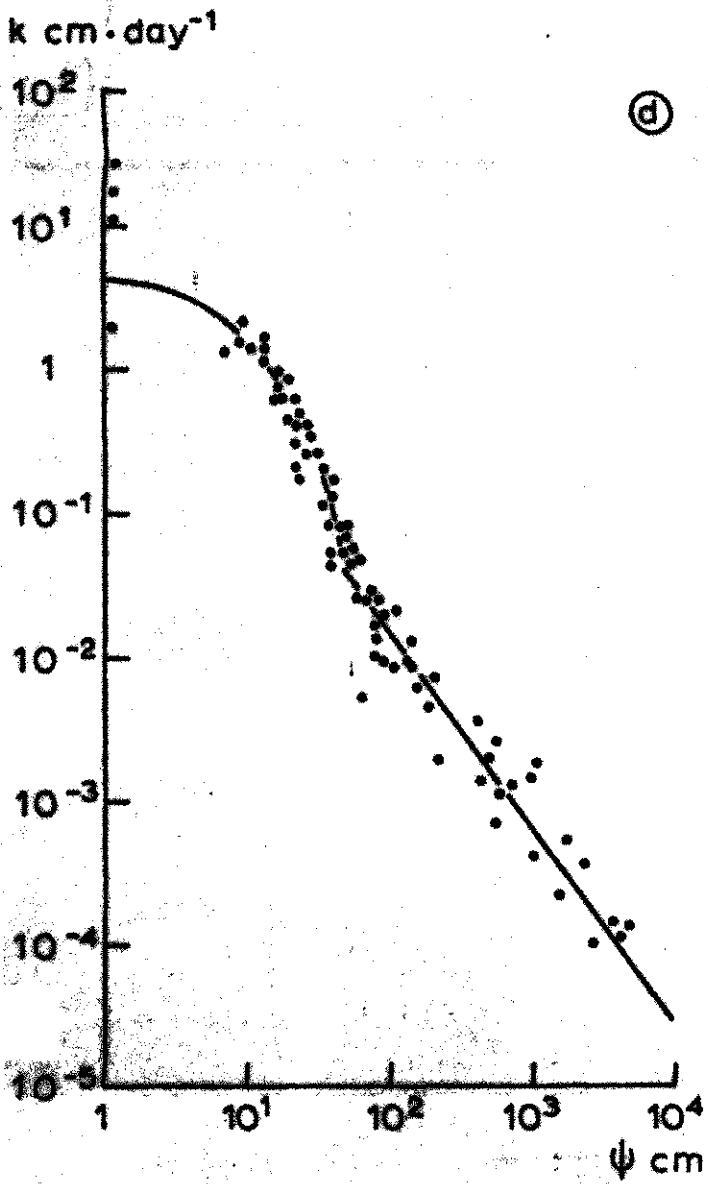
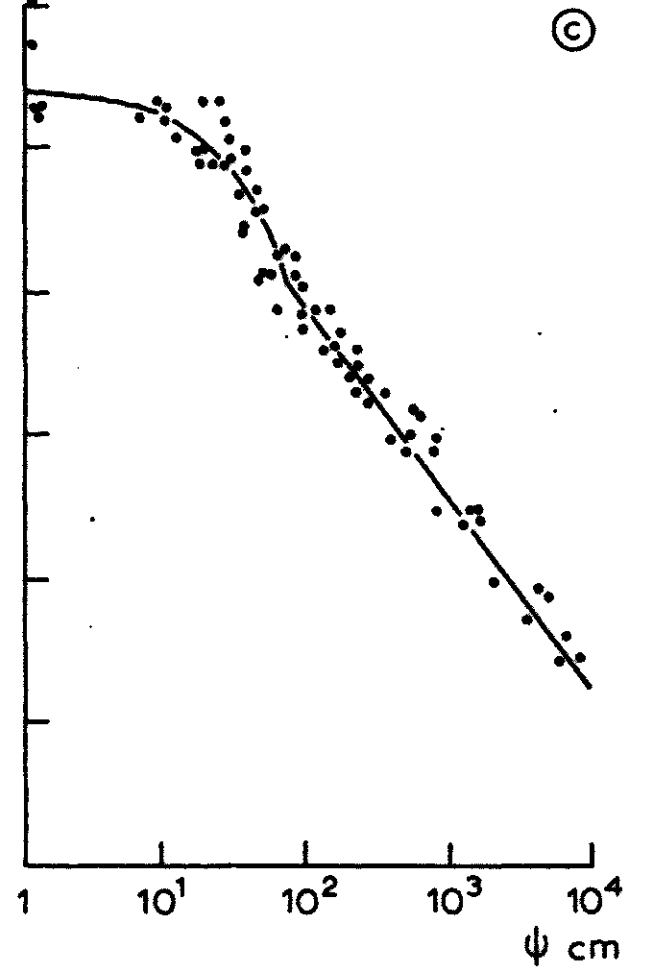
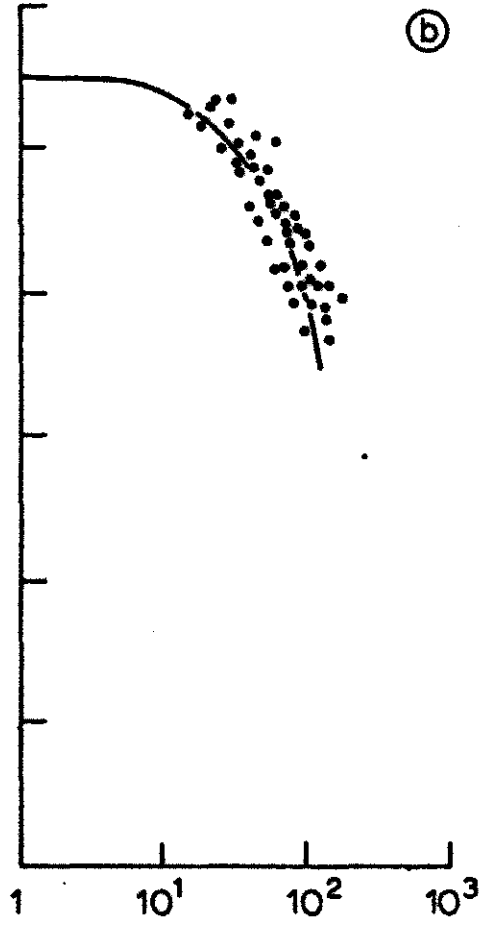
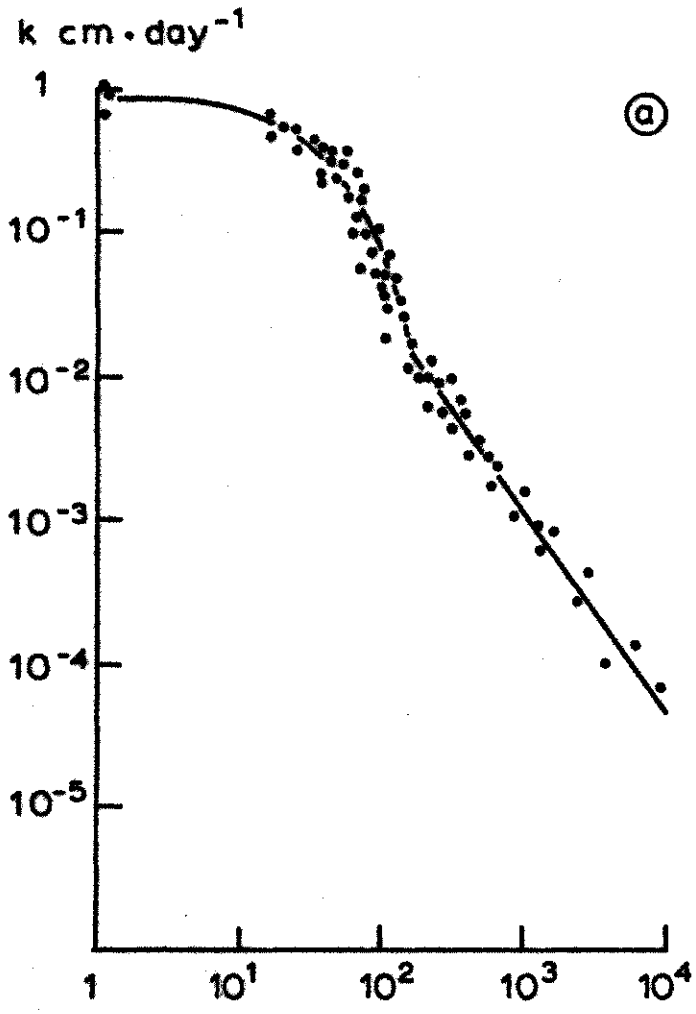


FIG 2

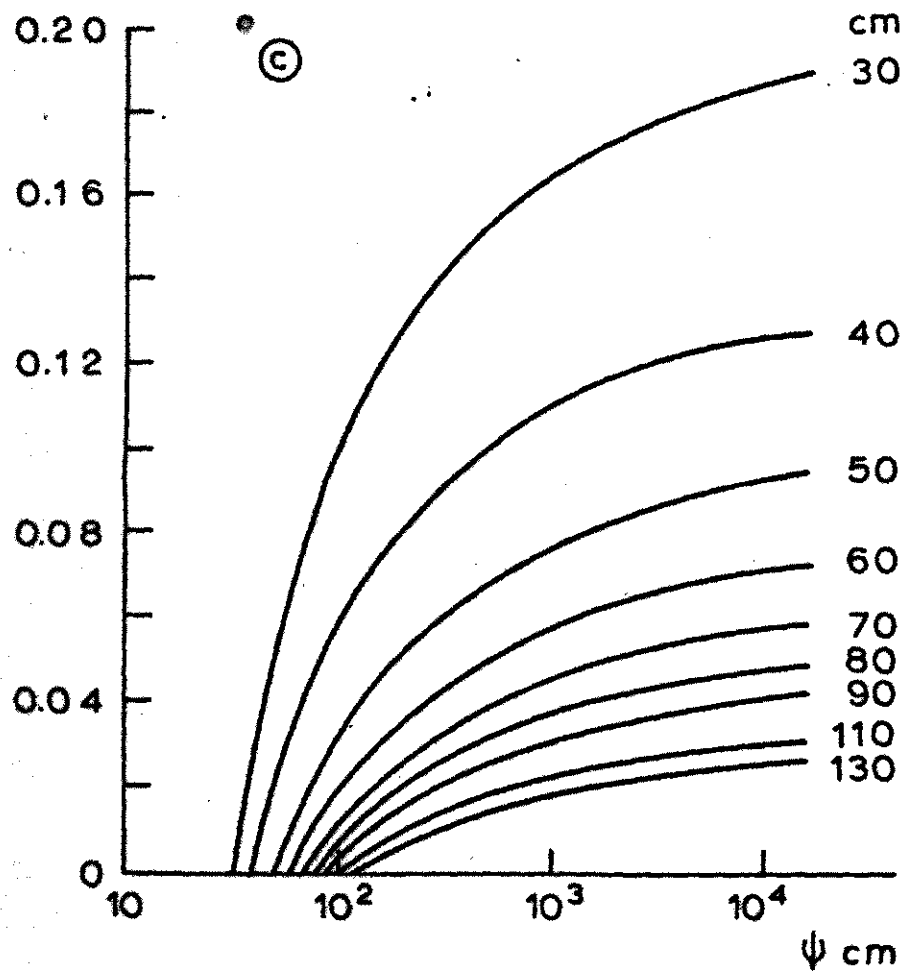
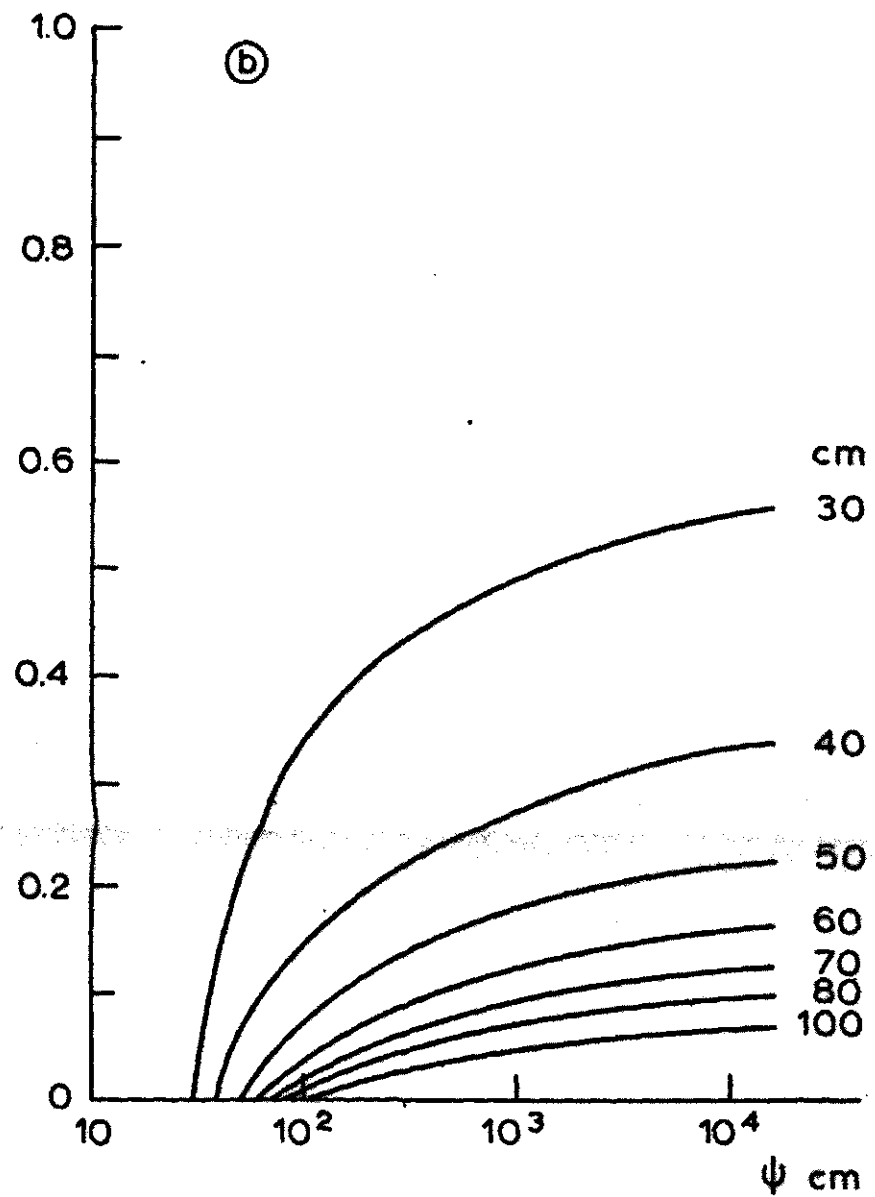
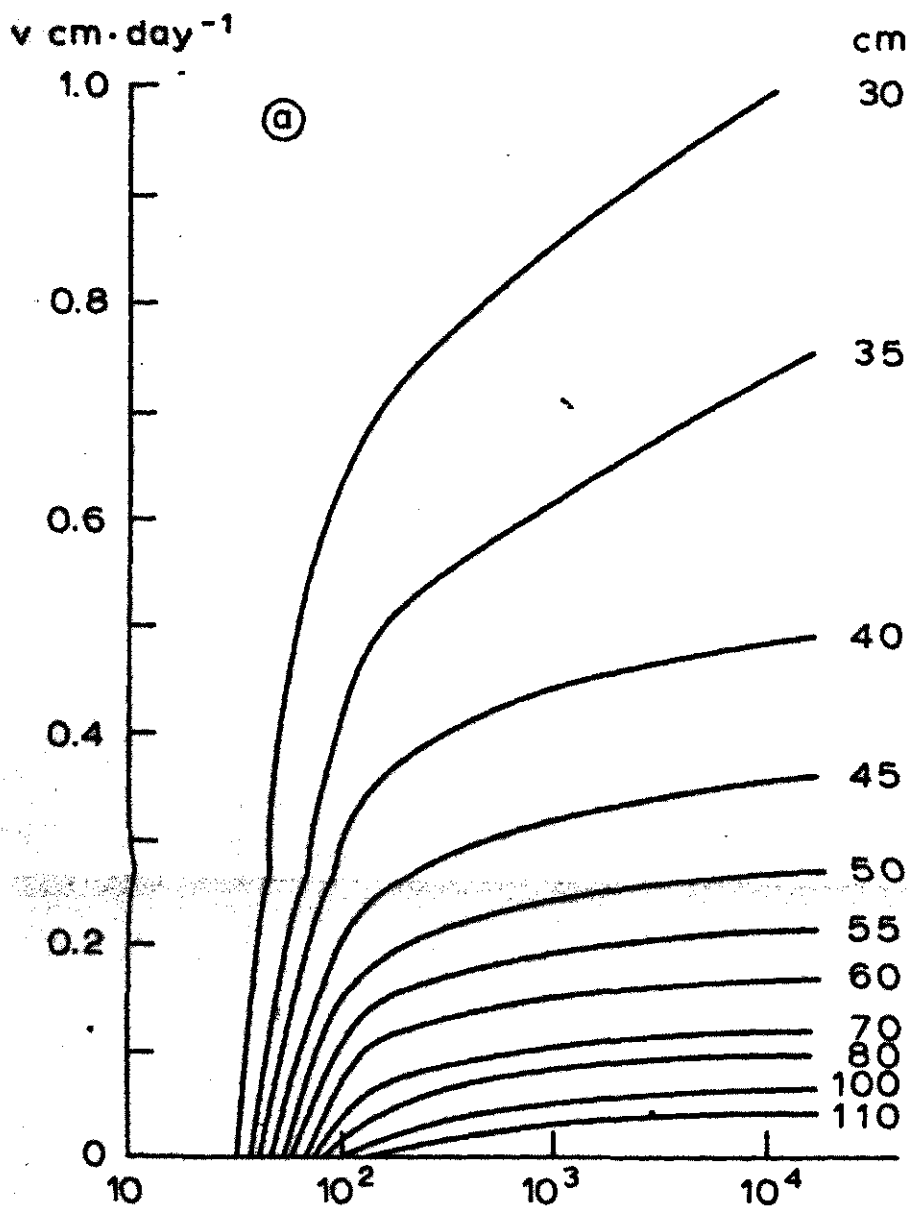


FIG 3

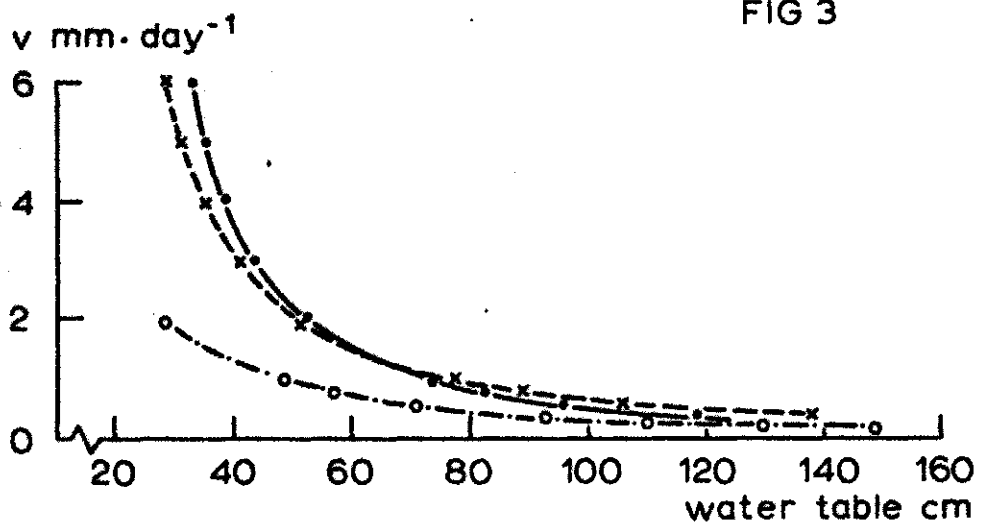


FIG 4

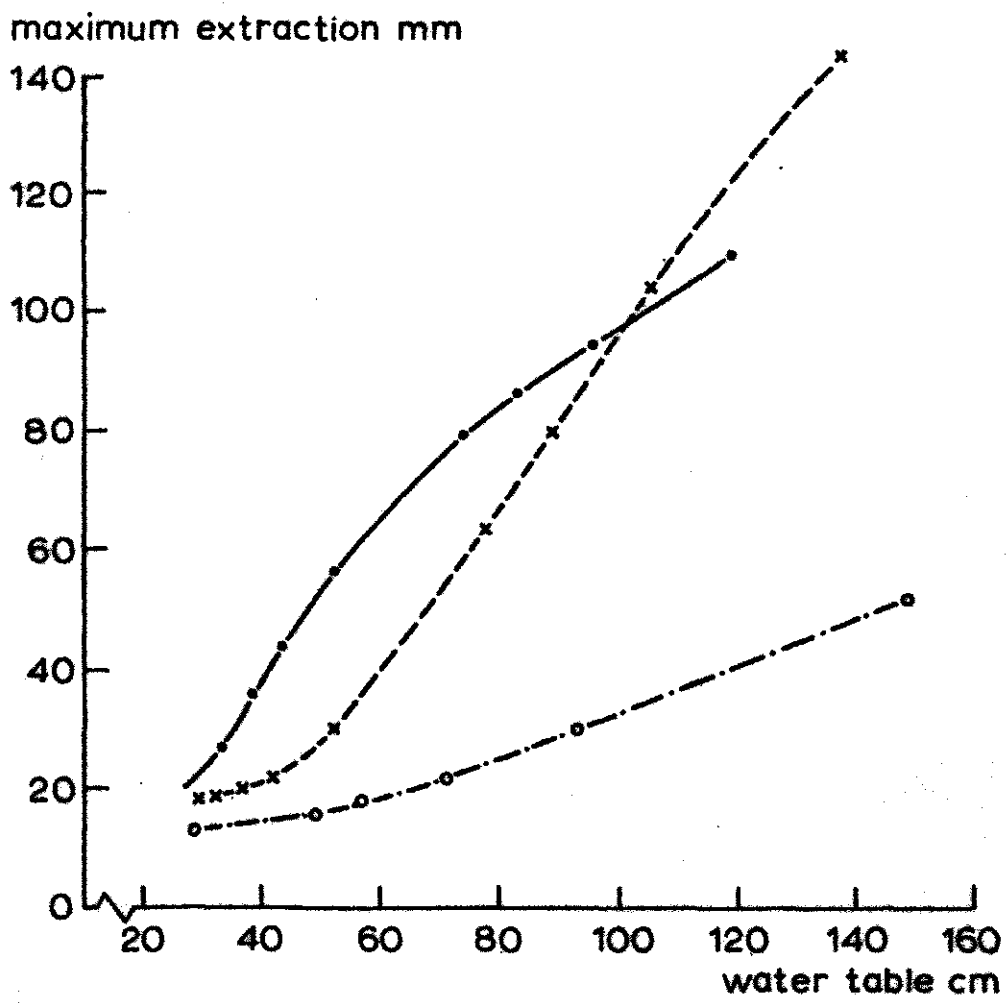
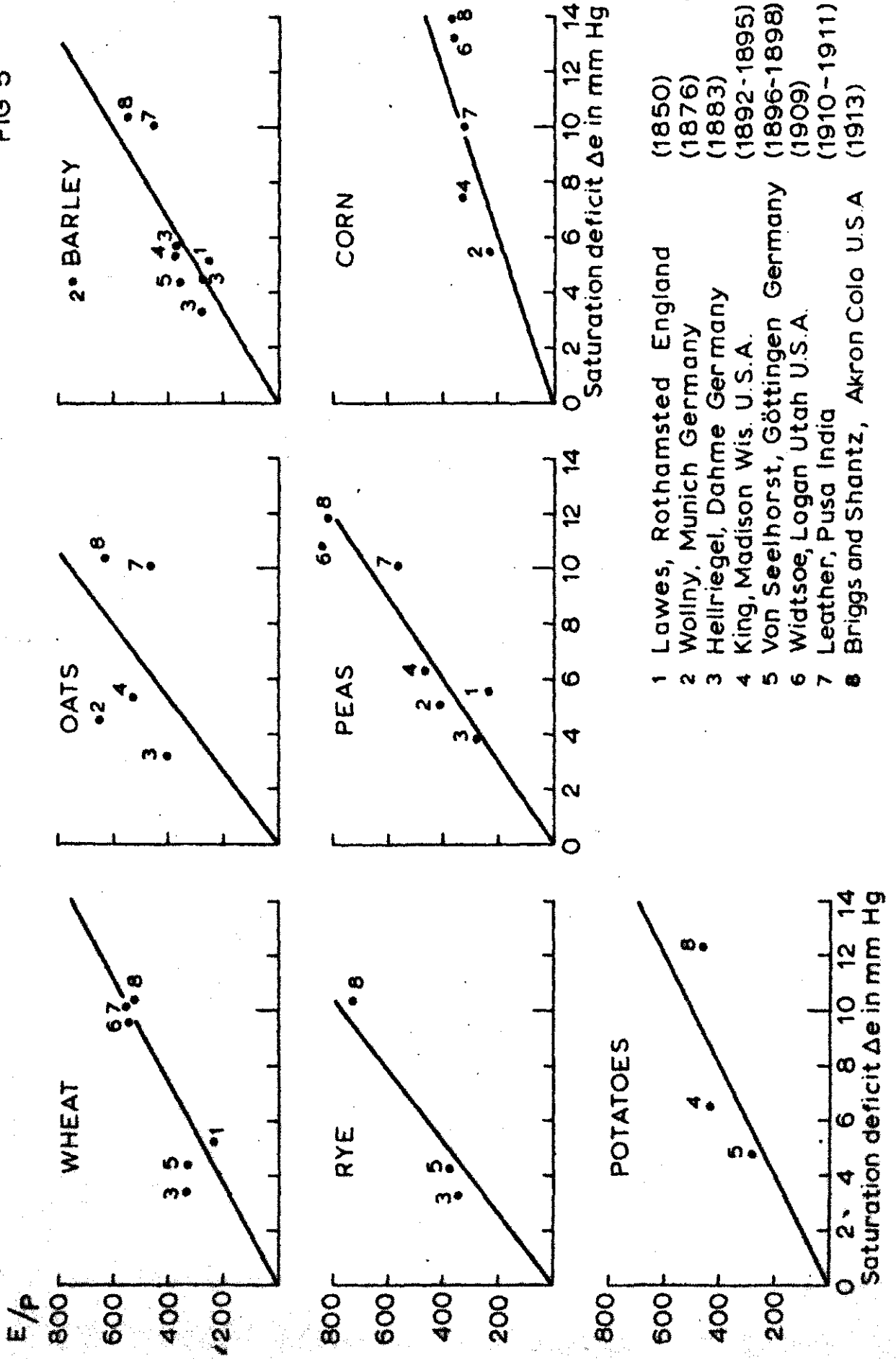


FIG 5



Production ton·acre⁻¹

FIG 6

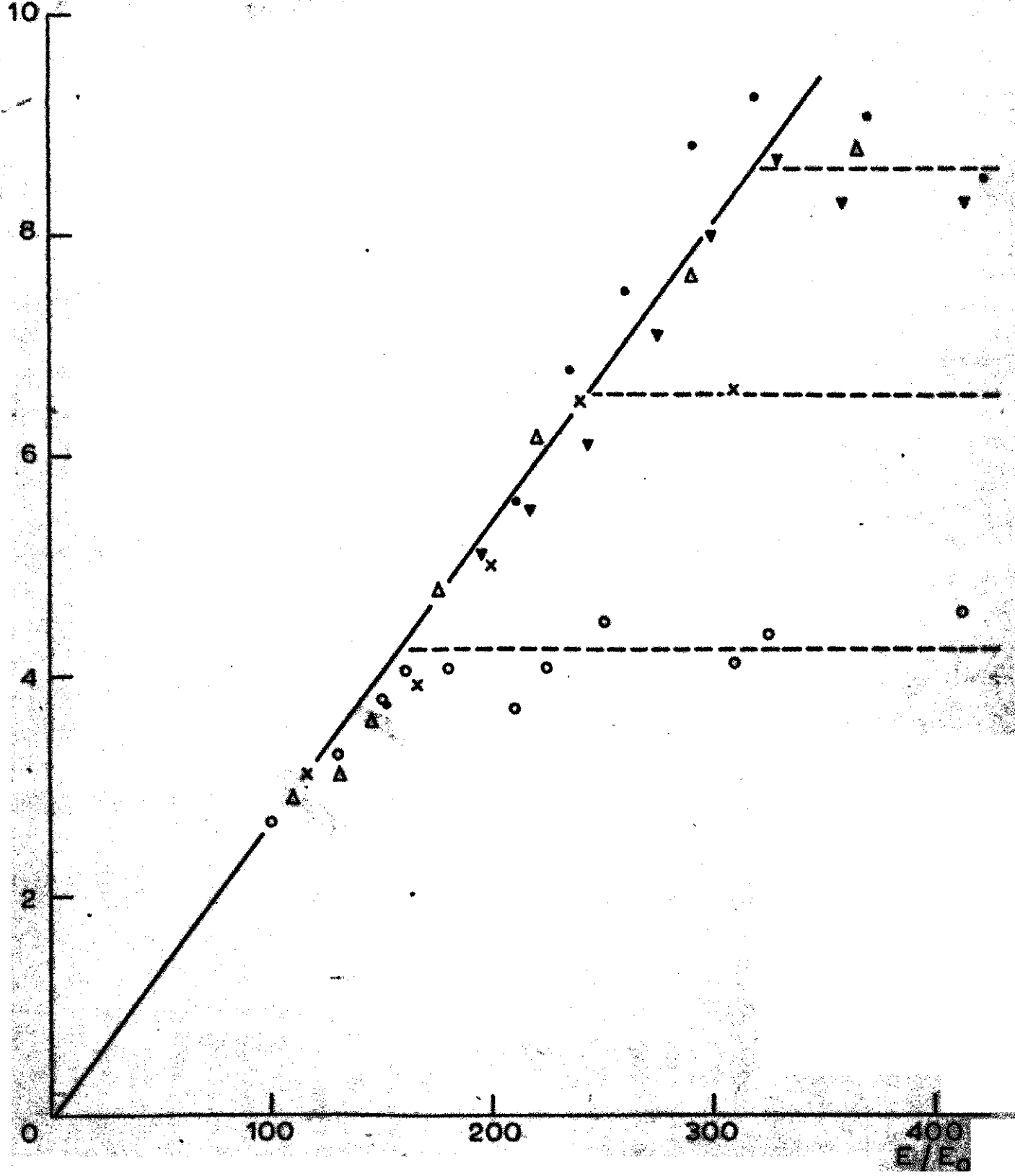
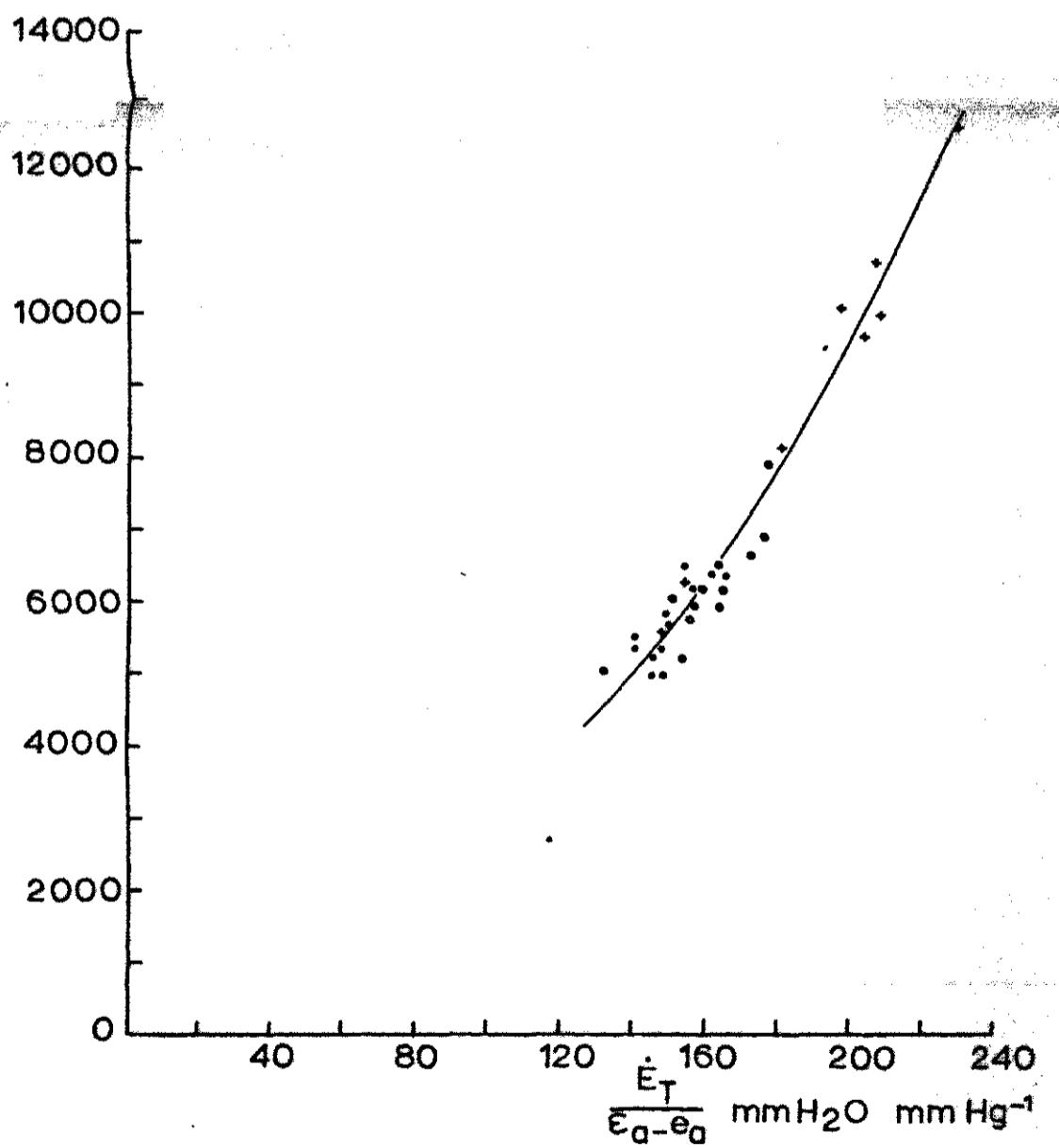
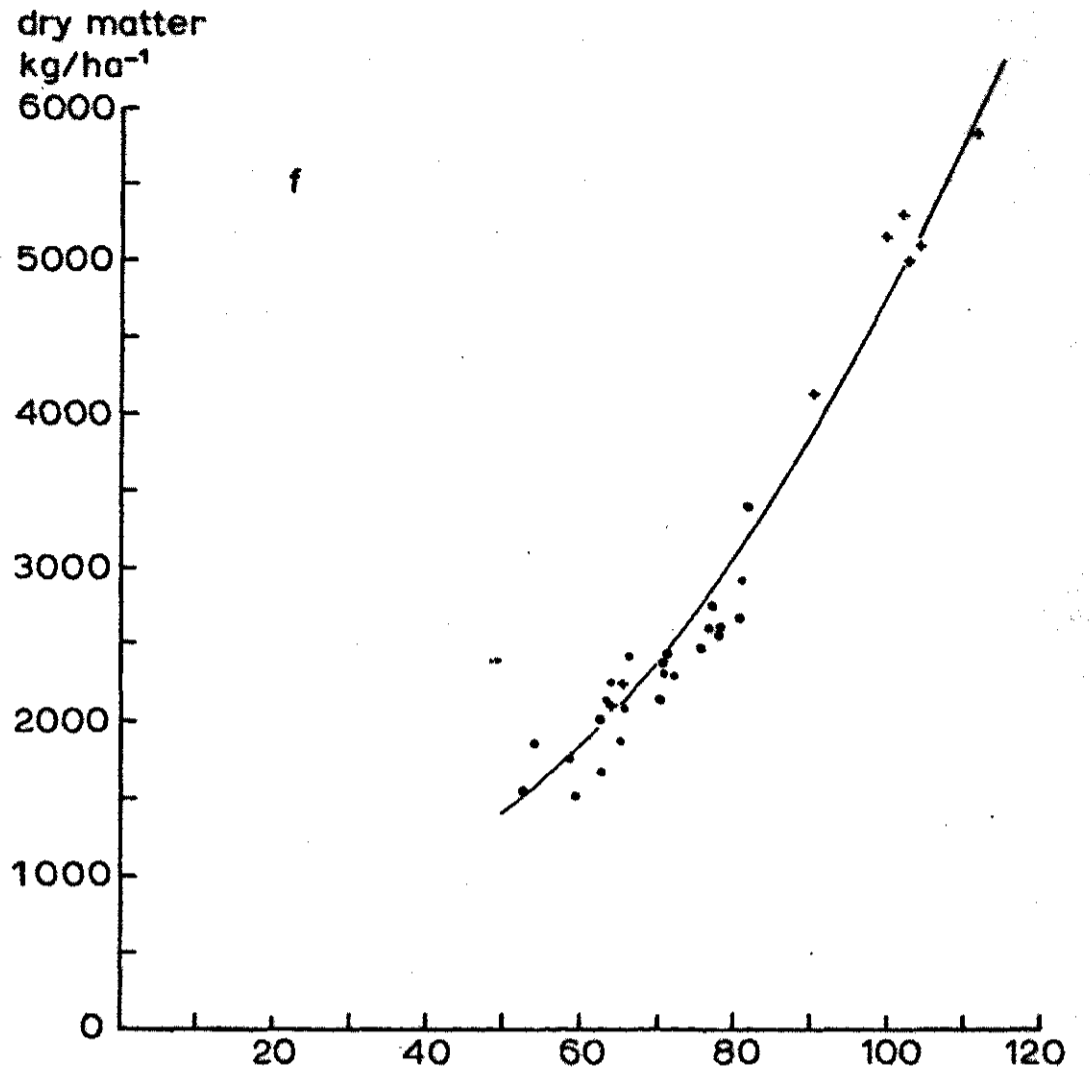
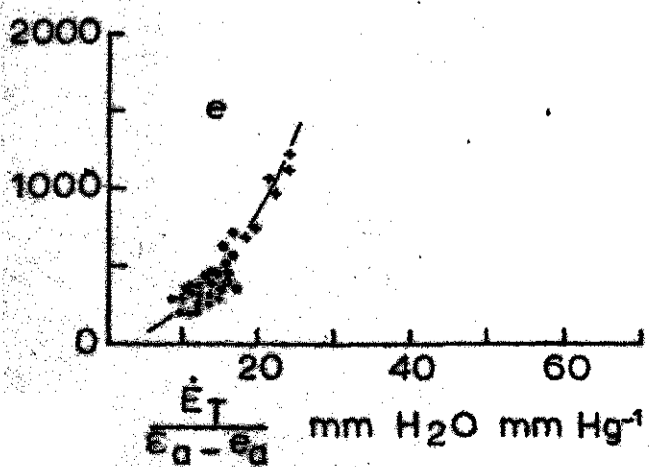
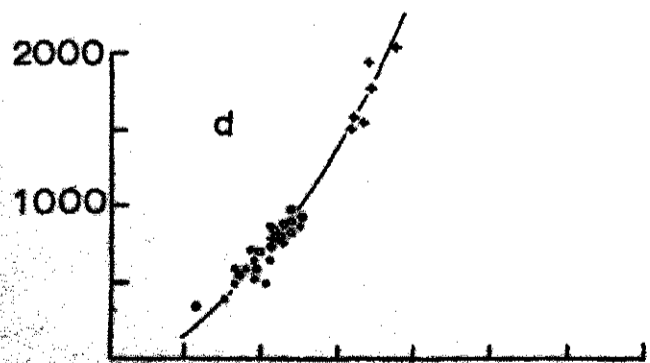
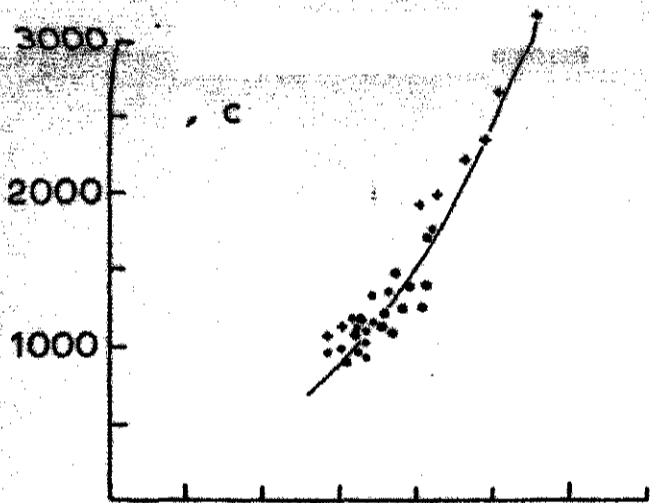
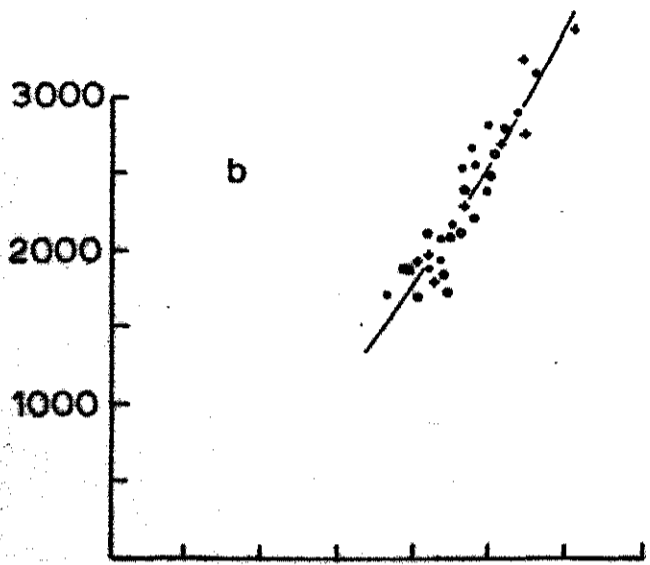
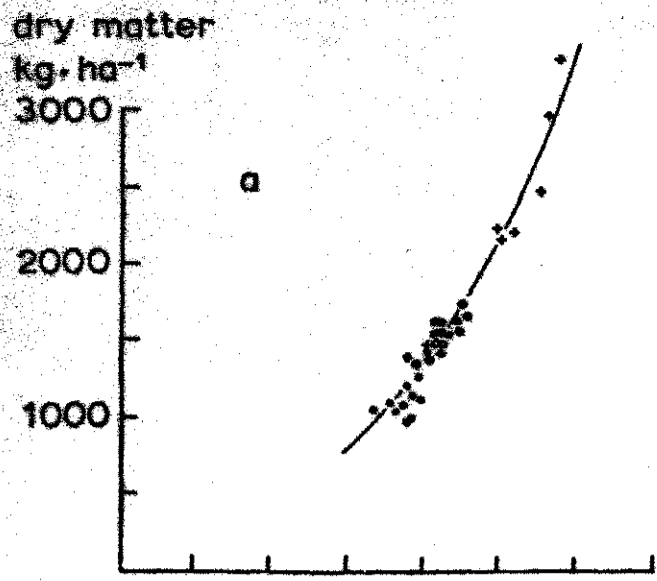
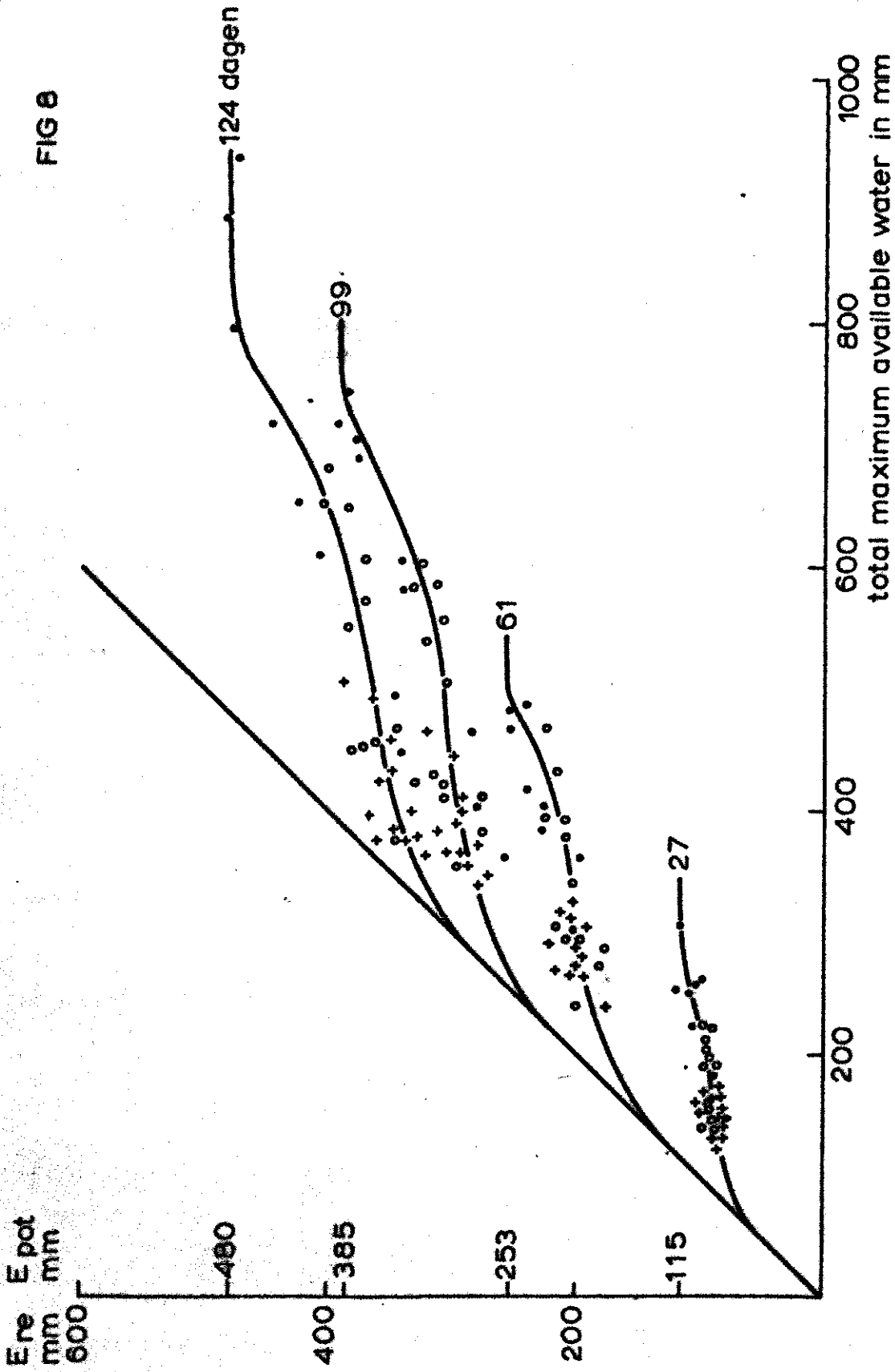


FIG 7



- loamy sand
- peat
- slicky clay

FIG 8



dry matter
kg . ha⁻¹

12000

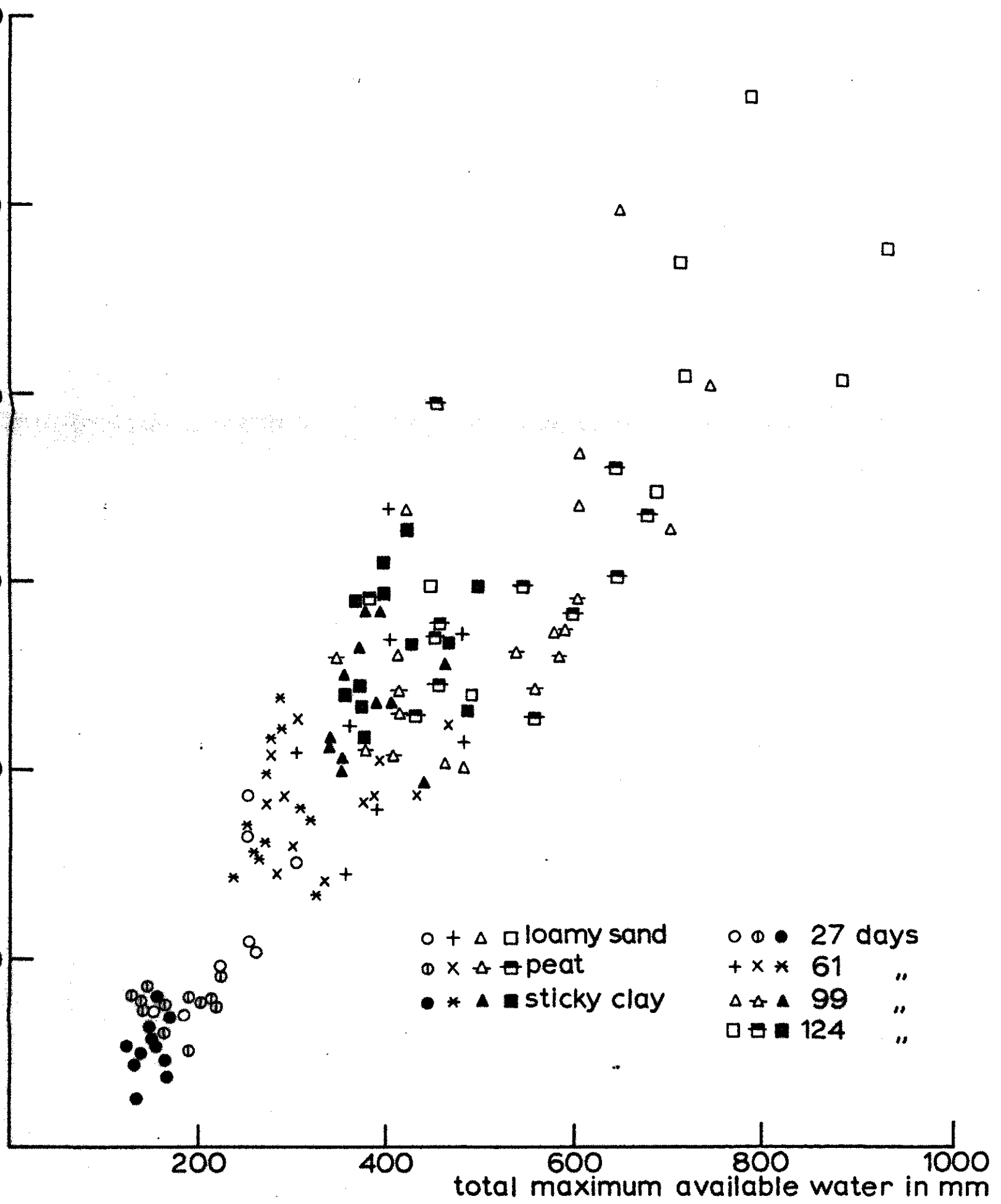
10000

8000

6000

4000

2000



○ + △ □ loamy sand	○ ⊙ ● 27 days
⊙ × ⊙ ⊙ peat	+ × * 61 "
● * ▲ ■ sticky clay	△ ⊙ ▲ 99 "
	□ ⊙ ■ 124 "

FIG 10

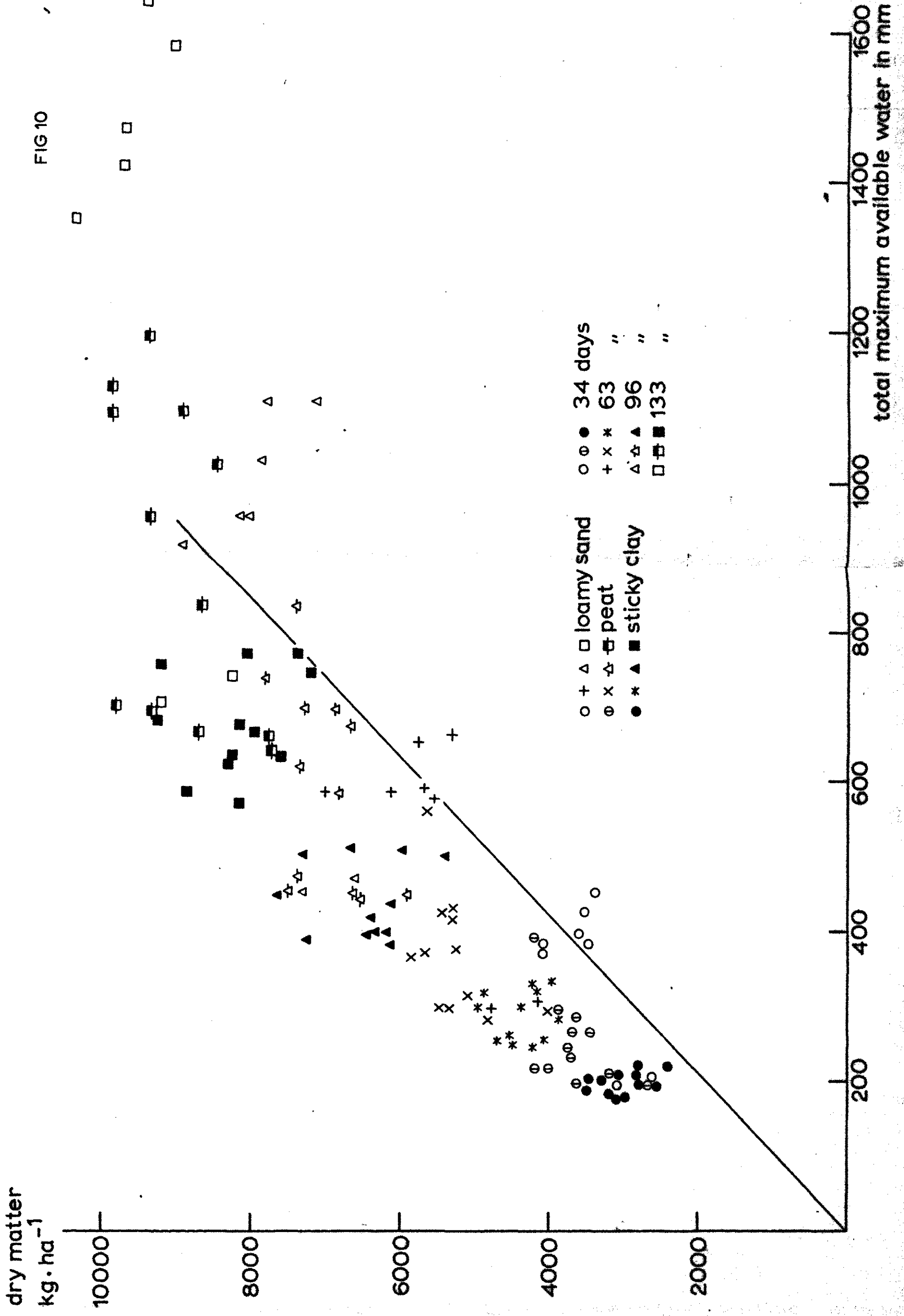
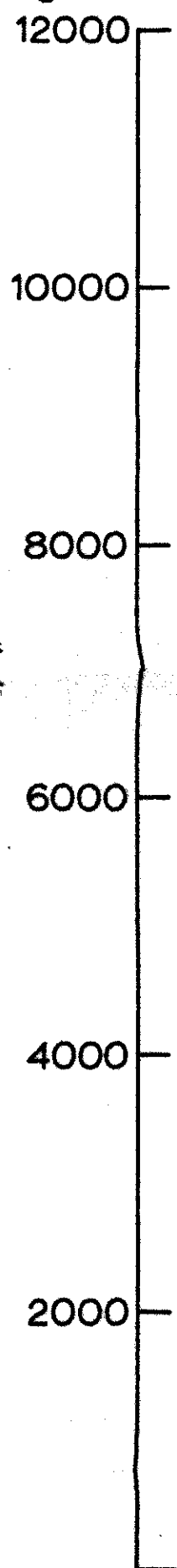


FIG 11

dry matter
kg · ha⁻¹



total maximum available water in mm

- max. available soil moisture
- <150 mm
 - 150 - 200 mm
 - △ 200 - 250 "
 - ▲ 250 - 300 "
 - x >300 mm

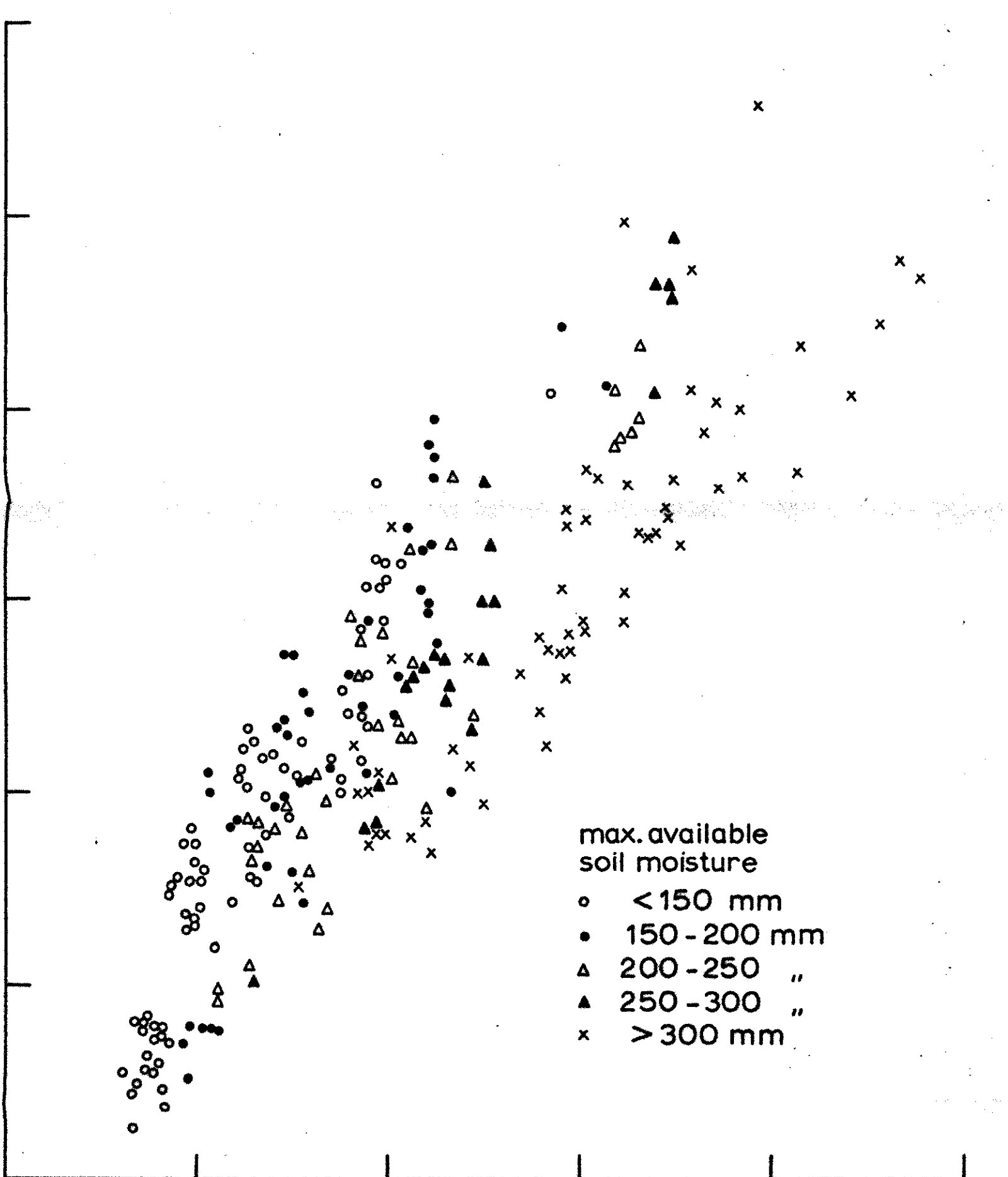


FIG 12

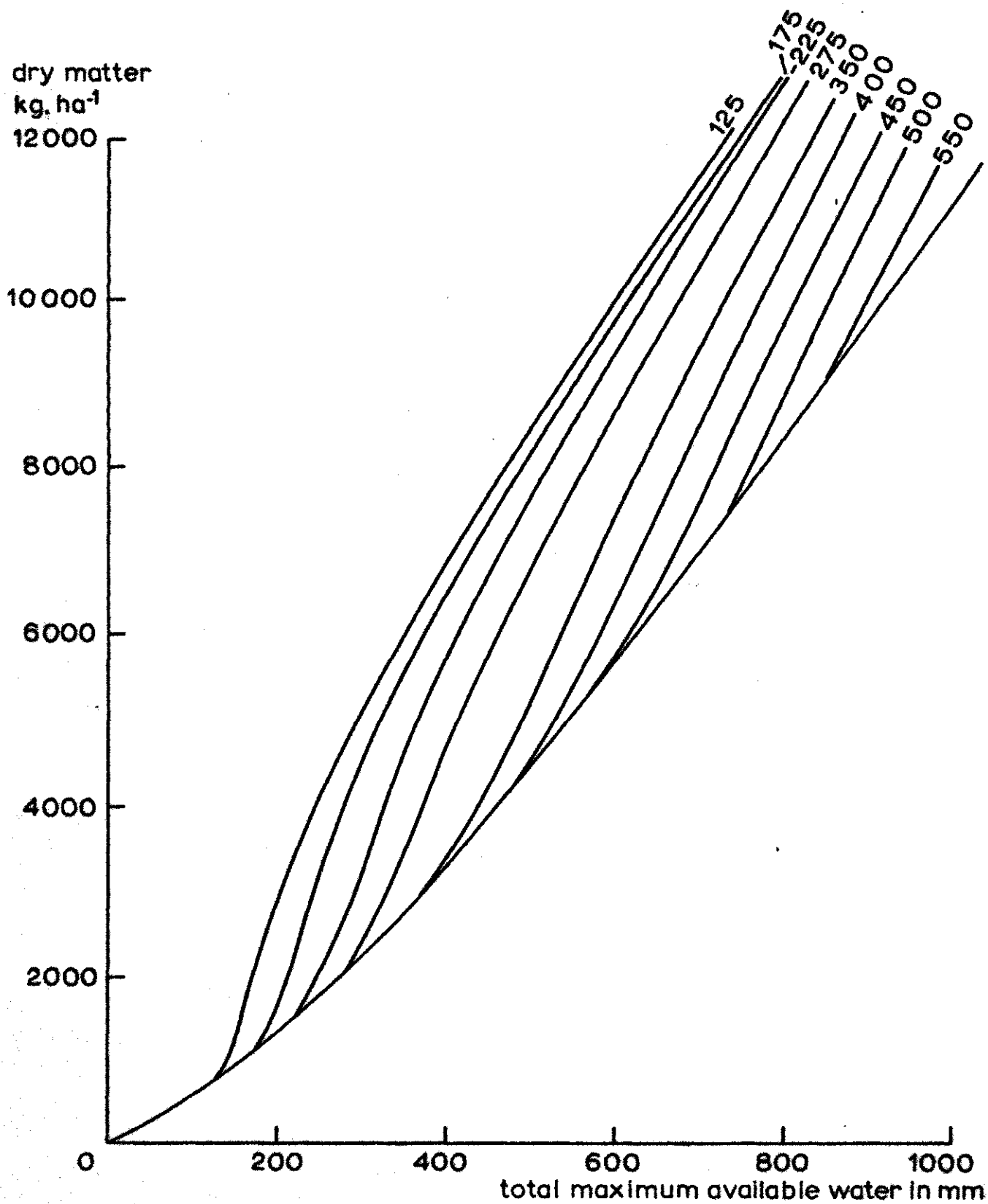


FIG 13

