

) 200g
:3
(2mm

2	0.2ey	0.2	0.02 ey	0.02<	mm	3	Г
15.5		145		39.5	1 fi	β	3 уН C P g ς
0		126.7		73.3	2 fi	β	
9.5		39.5		151	3 fi	β	

 S_4

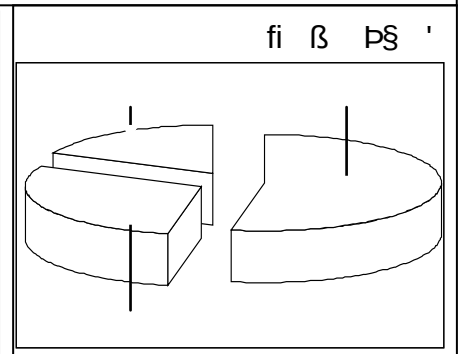
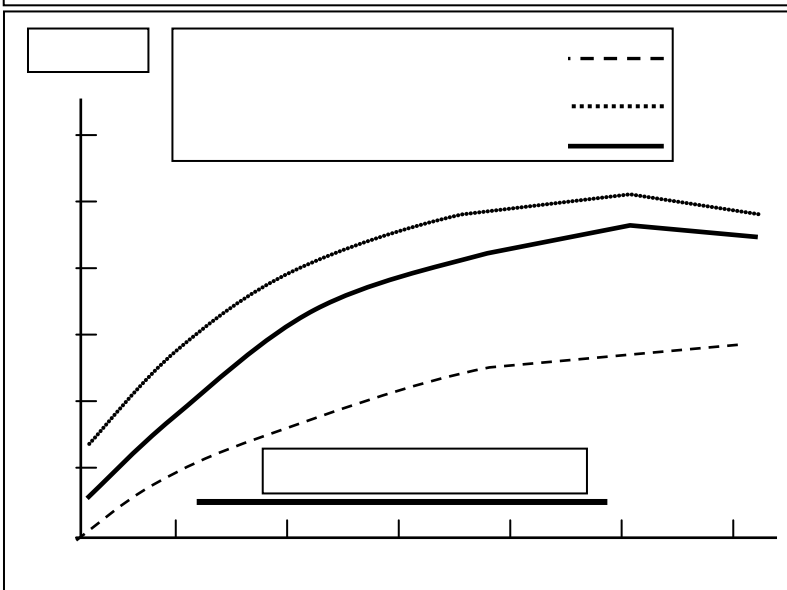
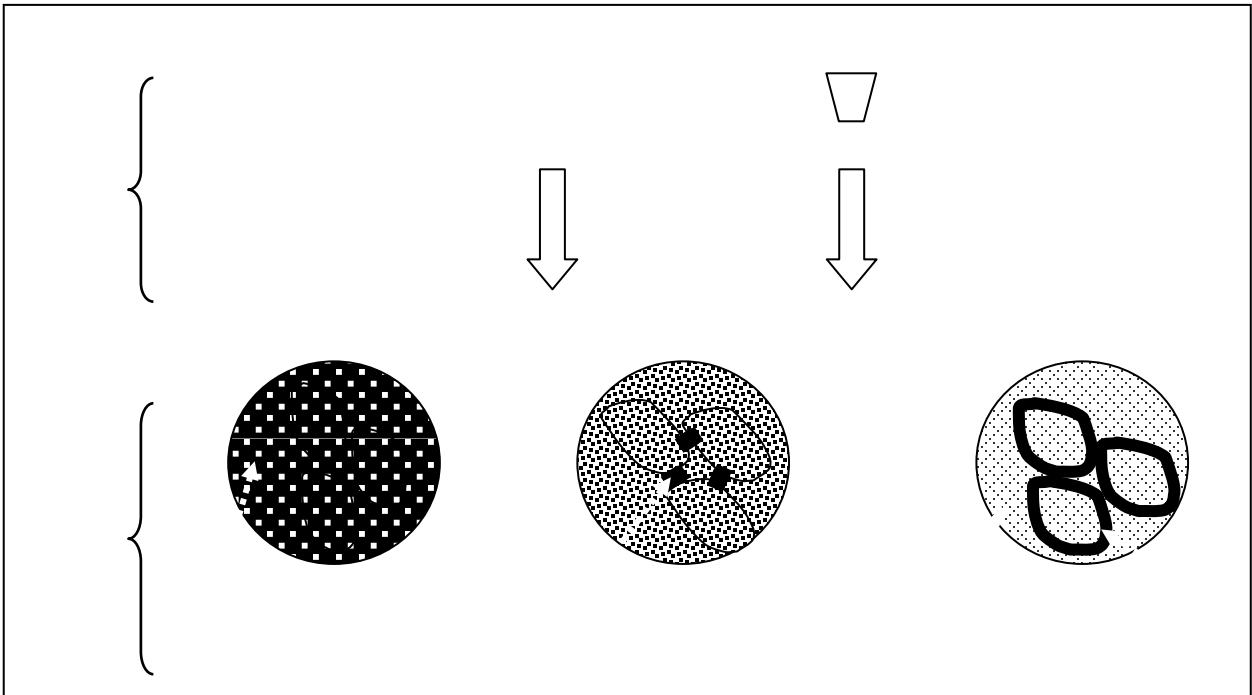
S_1
 S_2
 $.M_3=131.5g$
 S_3

$$\begin{array}{ccc} 2 & & \hat{\mathbf{I}} \\ :3 & & \hat{\mathbf{I}} \\ & \mathbf{S}_3 & \\ 4 & & \hat{\mathbf{I}} \\ .M_4 = 100 \text{ g} & & \end{array}$$

(1
(2
(3

.2
.3
.

1



1

(4

2

(5

(

(6

(Point de fléchissement) :PF

(7

$$PF = (V_h / m) \times 100$$

.ml
.g

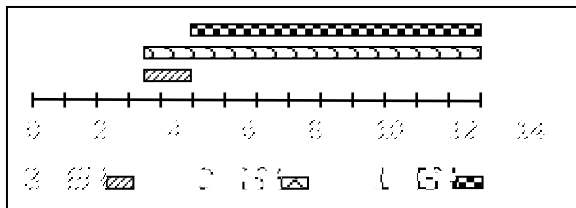
= PF
= Vh
= m

2

(8

(9

pH



(1

(2

(pH< 4.5)

(3

3

pH
3

(4

pH

(5

: B. Fischesser

La Vie' dans la foret "

)

10^{10} 10^6

:

(10^T)

400

30cm

.(10^{-5} cm^2

$8 \cdot 2.10$

... 10^6

600 Kg

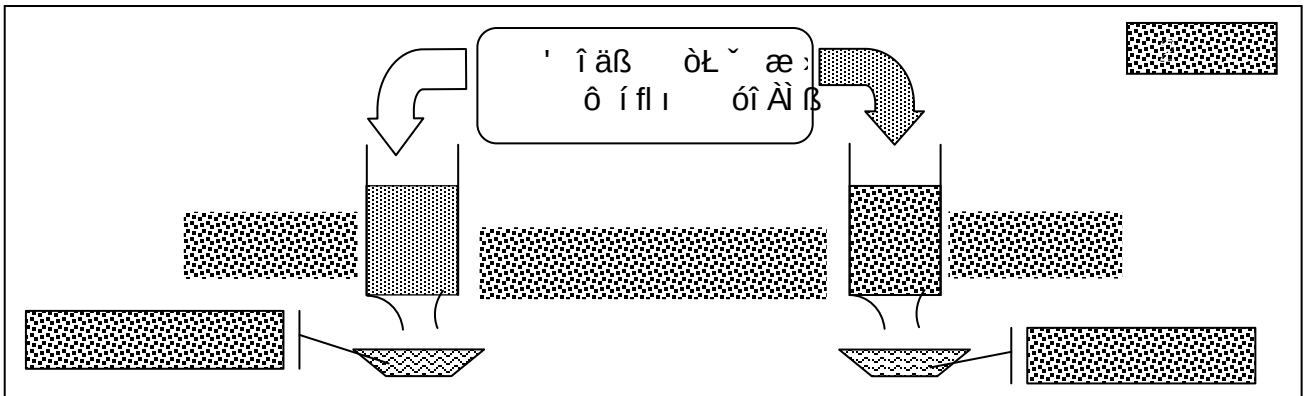
1000T

100T

" ...

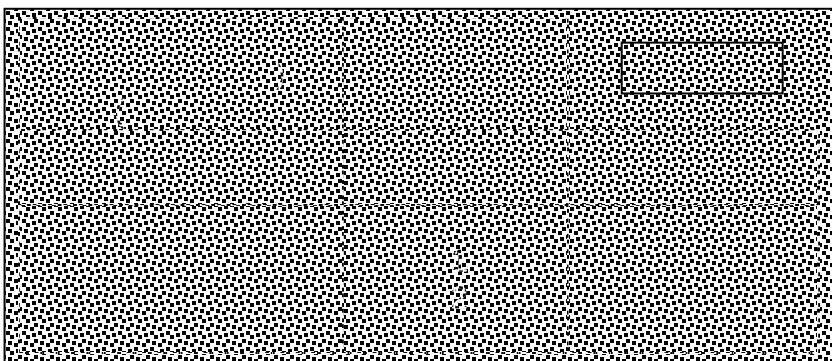
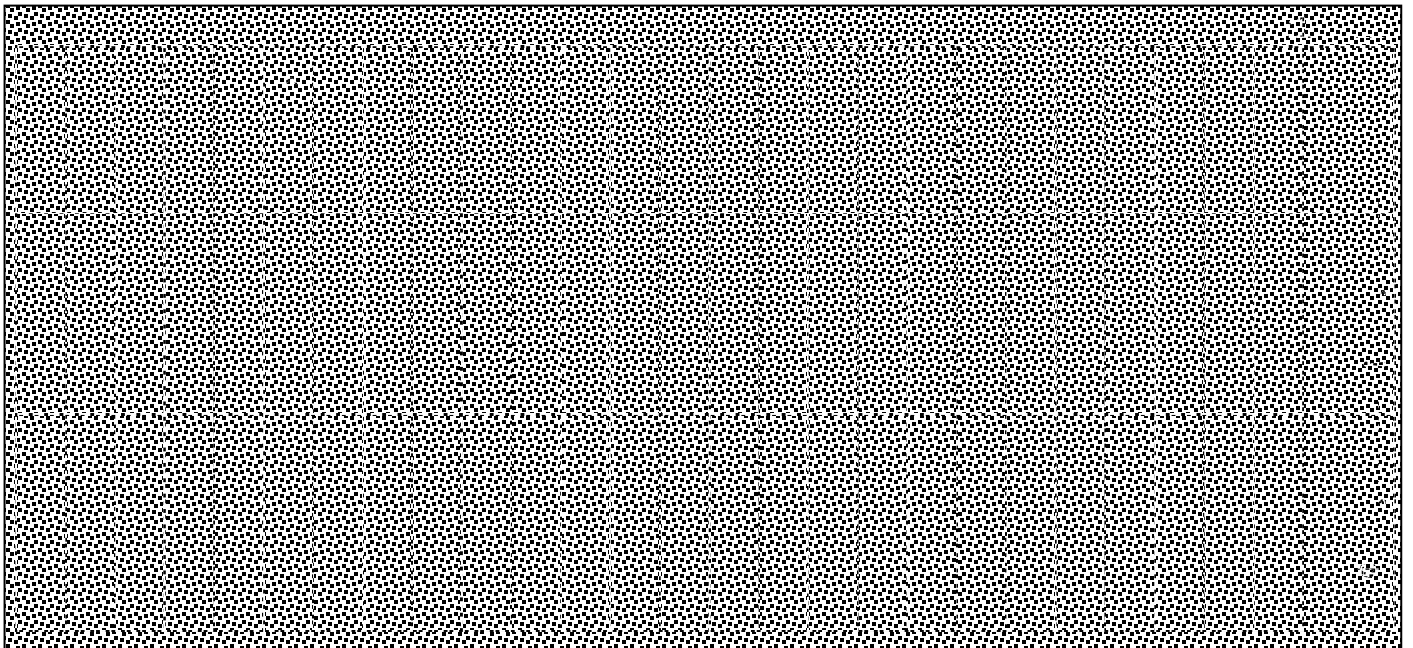
$2.5 \cdot 10^6$

.0.5g



1 î
(INRA)

(1942 1929)
(=) 100 t
i -
¢ -



2 î
:
(1
.1
(2

.2

.2

(3
(4
(5
(6

« dust

20

Critias

bowl »

19

1936

1933

(1
(2
(3
(4

gk

0.3	0.3	1.1	1.5	0.5	1.9	N
0.3	0.5	0.4	0.7	0.25	1	P ₂ O ₅
0.45	0.6	1.6	0.5	1.2	0.5	K ₂ O
0.45	0.03	0.2	0.02	0.6	0.15	CaO
-	0.03	0.15	0.10	0.2	0.25	S

(1
(2
(3
(4
(5
(6
(7

« dust

20

Critias

bowl »

19

1936

1933

- (1
- (2
- (3
- (4