FORMATIONS AUX STATISTIQUES : MANUEL DU FORMATEUR DE NIVEAU 1

Janvier 1991

SCÉNARIO 8

Tableaux à deux entrées

INRA

TRANSPARENTS

DÉPARTEMENT DE BIOMÉTRIE

formation permanente

30. Barley Yield

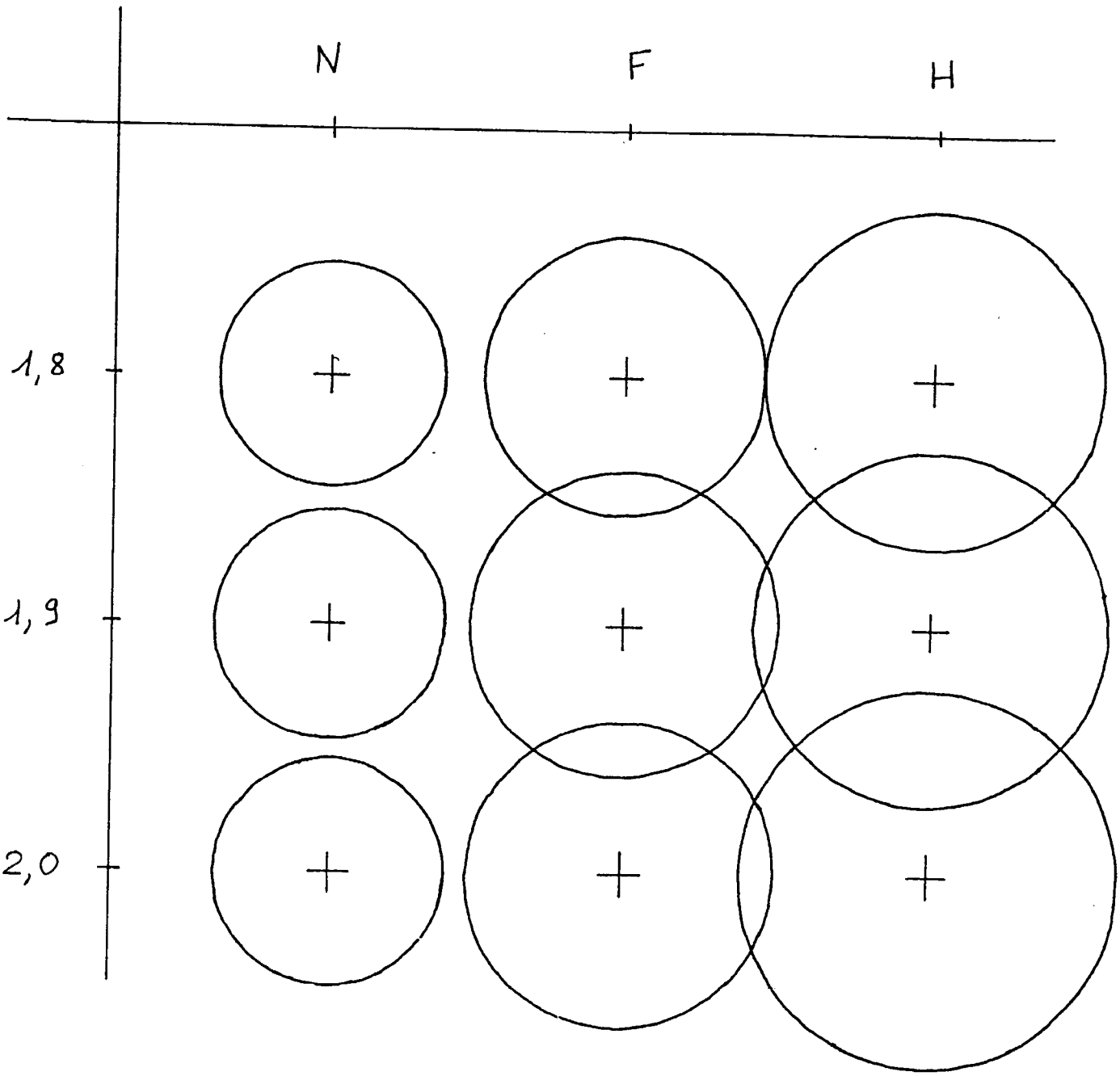
Total yields in bushels per acre of 5 varieties of barley grown in 1/40 acre plots at six experimental stations in Minnesota in the two year period 1930-1931. Source: Immer, Hayes and Powers (1934). Reproduced in part in Daniel (1976). [Chapter 7]

	Station					
Variety	1	2	3	4	5	6
Manchuria	162	247	185	219	165	155
Svansota	187	258	182	183	139	144
Velvet	200	263	195	220	166	146
Trebi	197	340	271	267	151	194
Peatland	182	254	220	201	184	190

Adapted from the *Journal of the American Society of Agronomy*, May 1934, pages 403-419, by permission of the American Society of Agronomy.

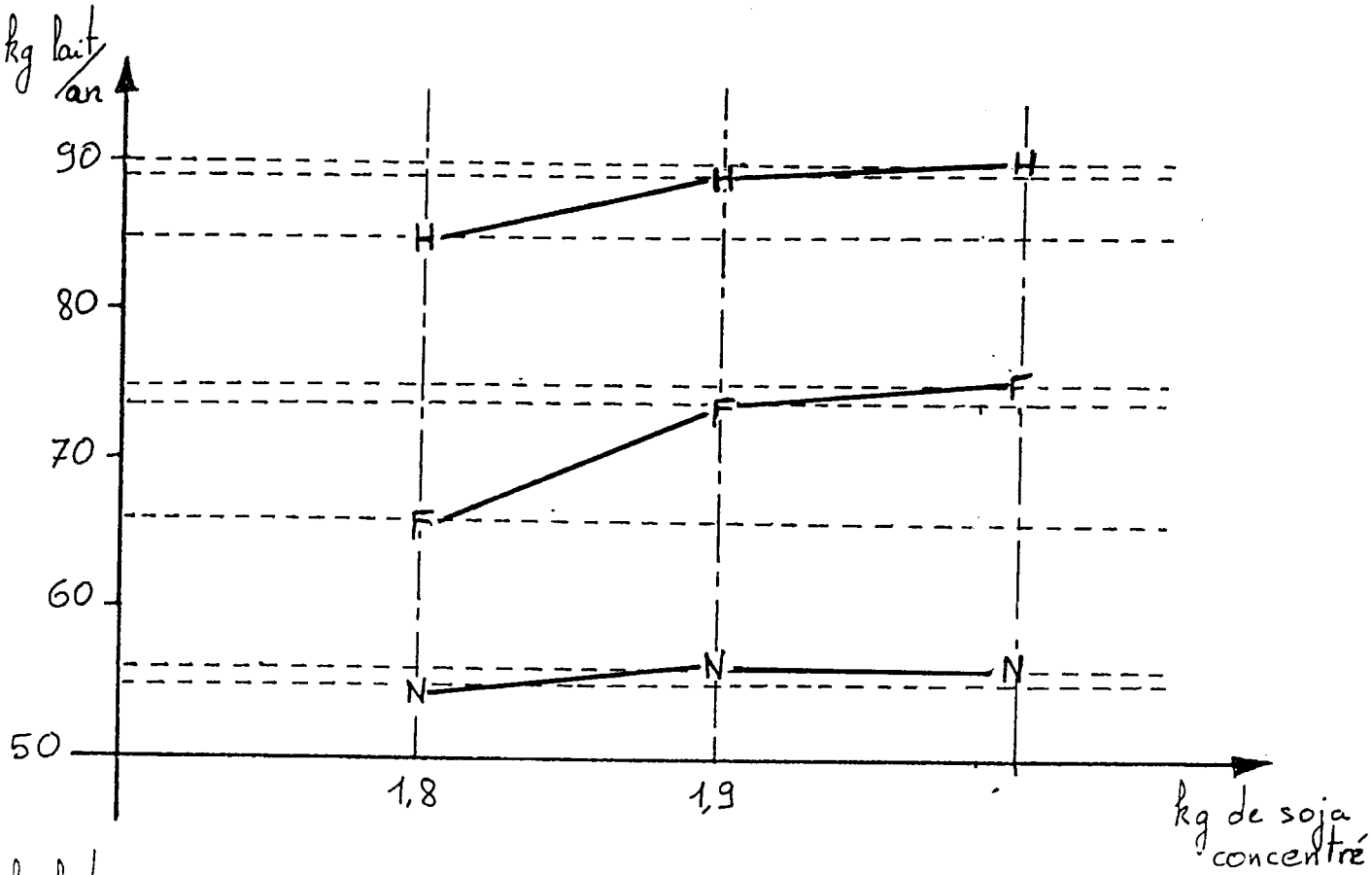
Température	15°	20°	25°	30°
Est / Ouest				
1	154	205	214	328
2	177	209	222	247
3	174	200	229	242
4	117	185	218	200

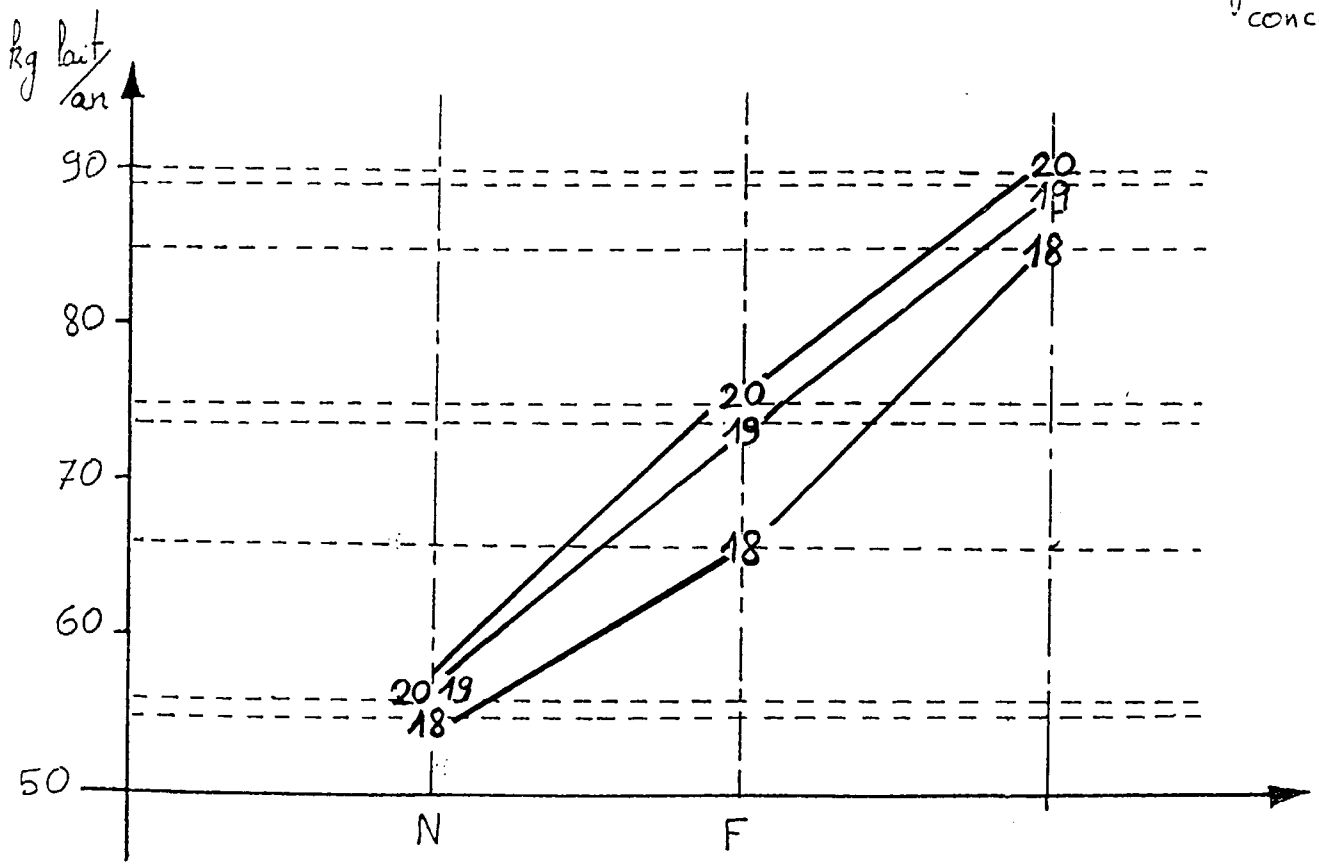
Tableau des données de l'expérience Ficus



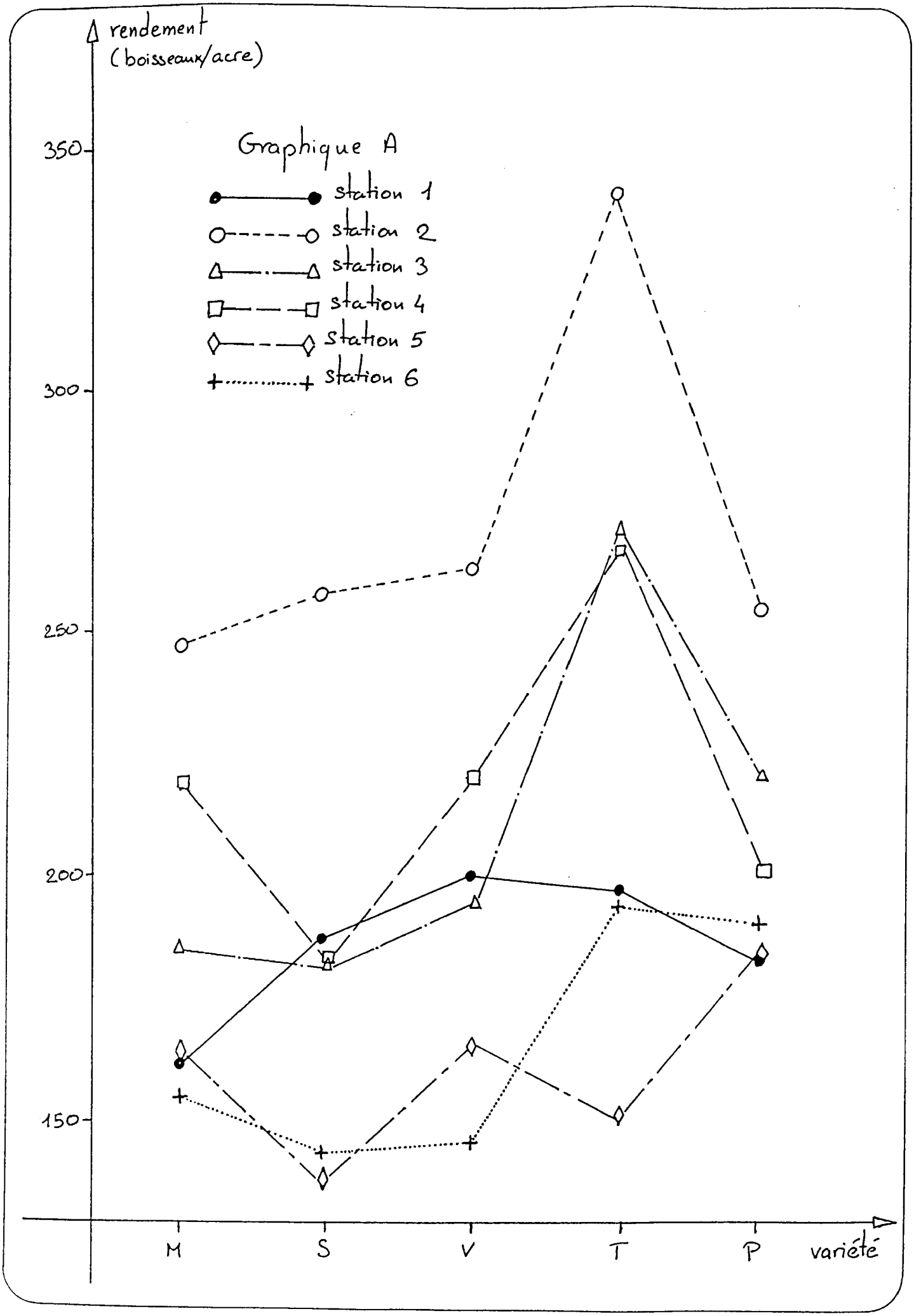
55
56
56
66
74
75
85
89
90

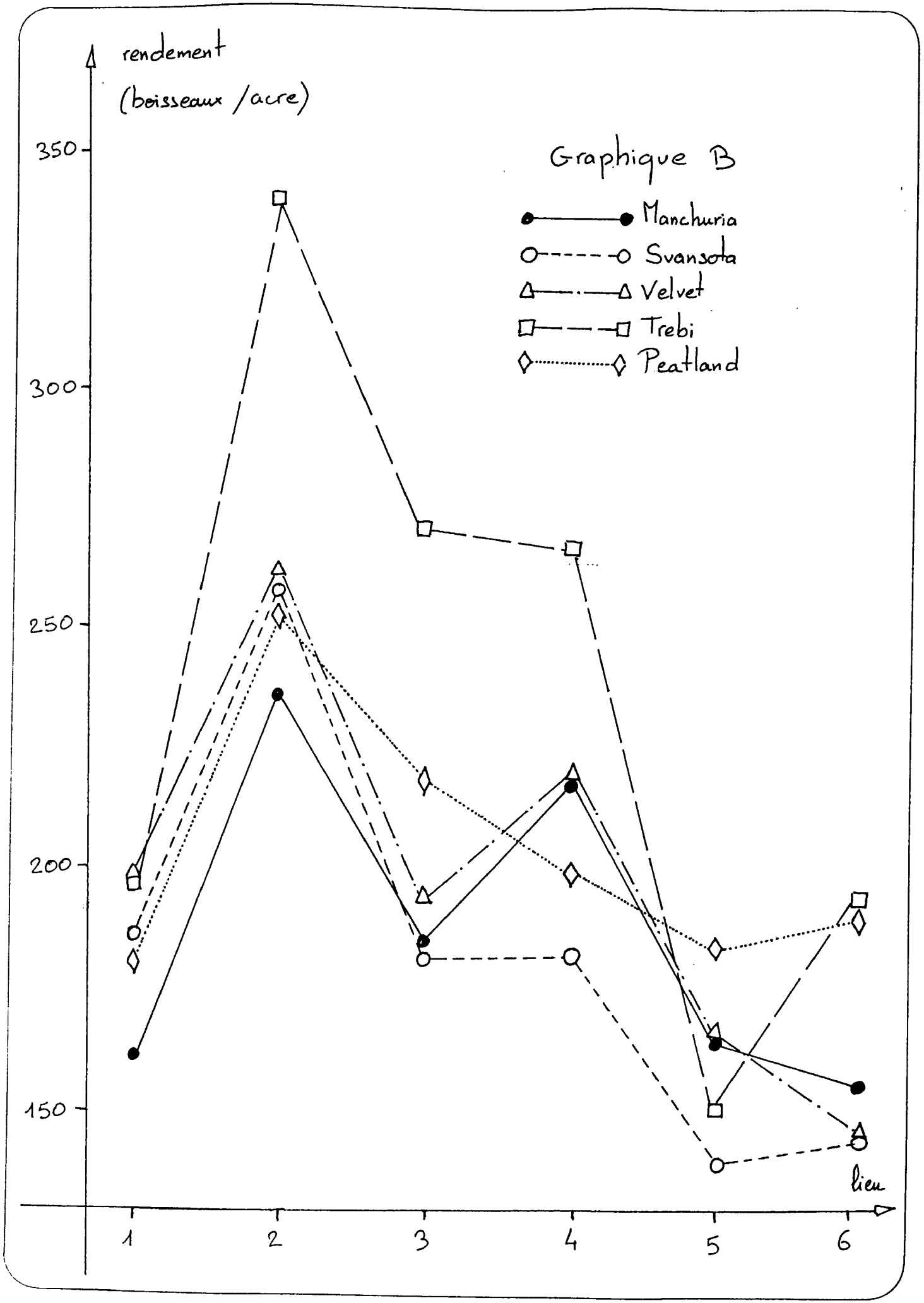
Graphiques de production laitière de 9 vaches : valeurs observées

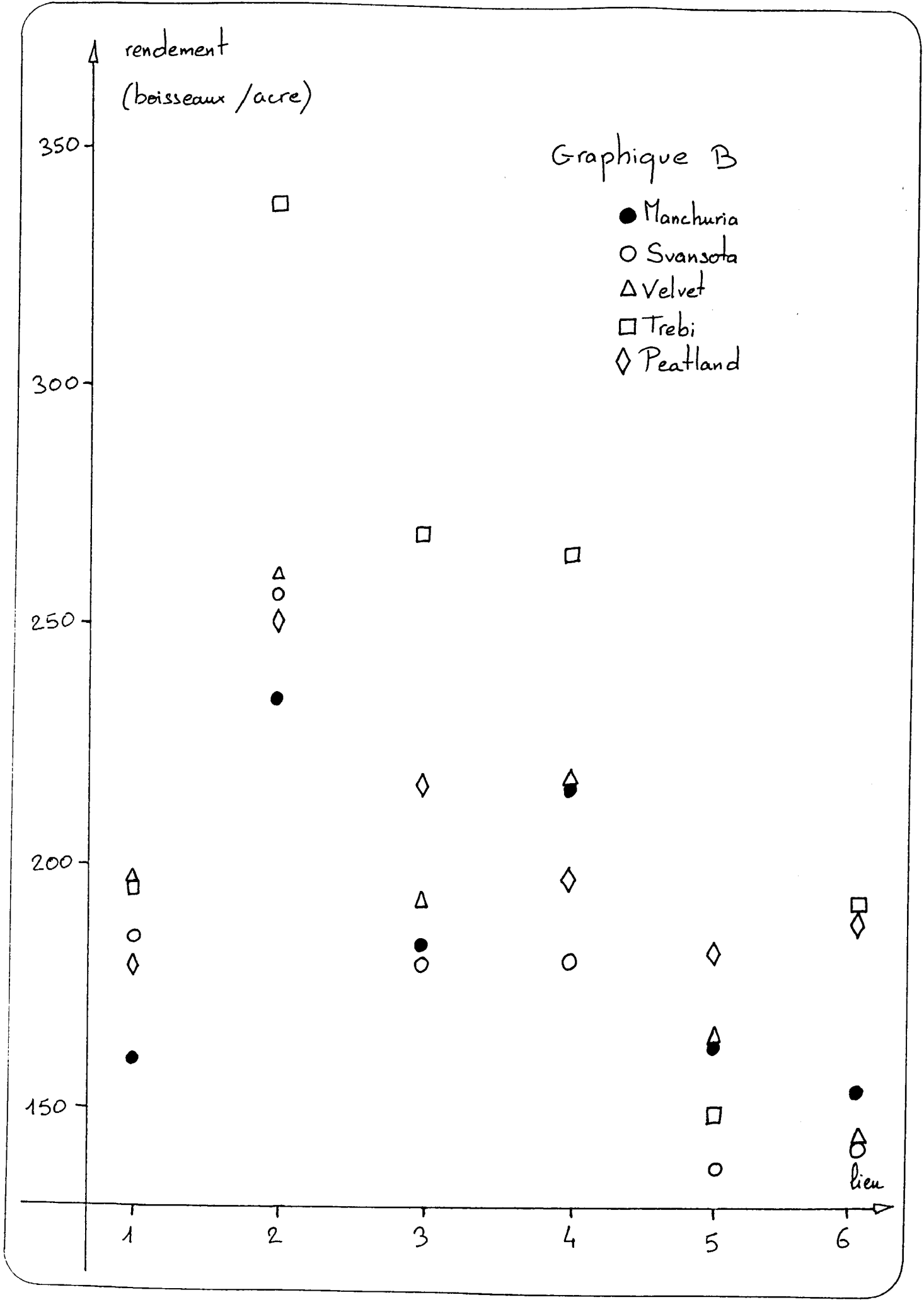


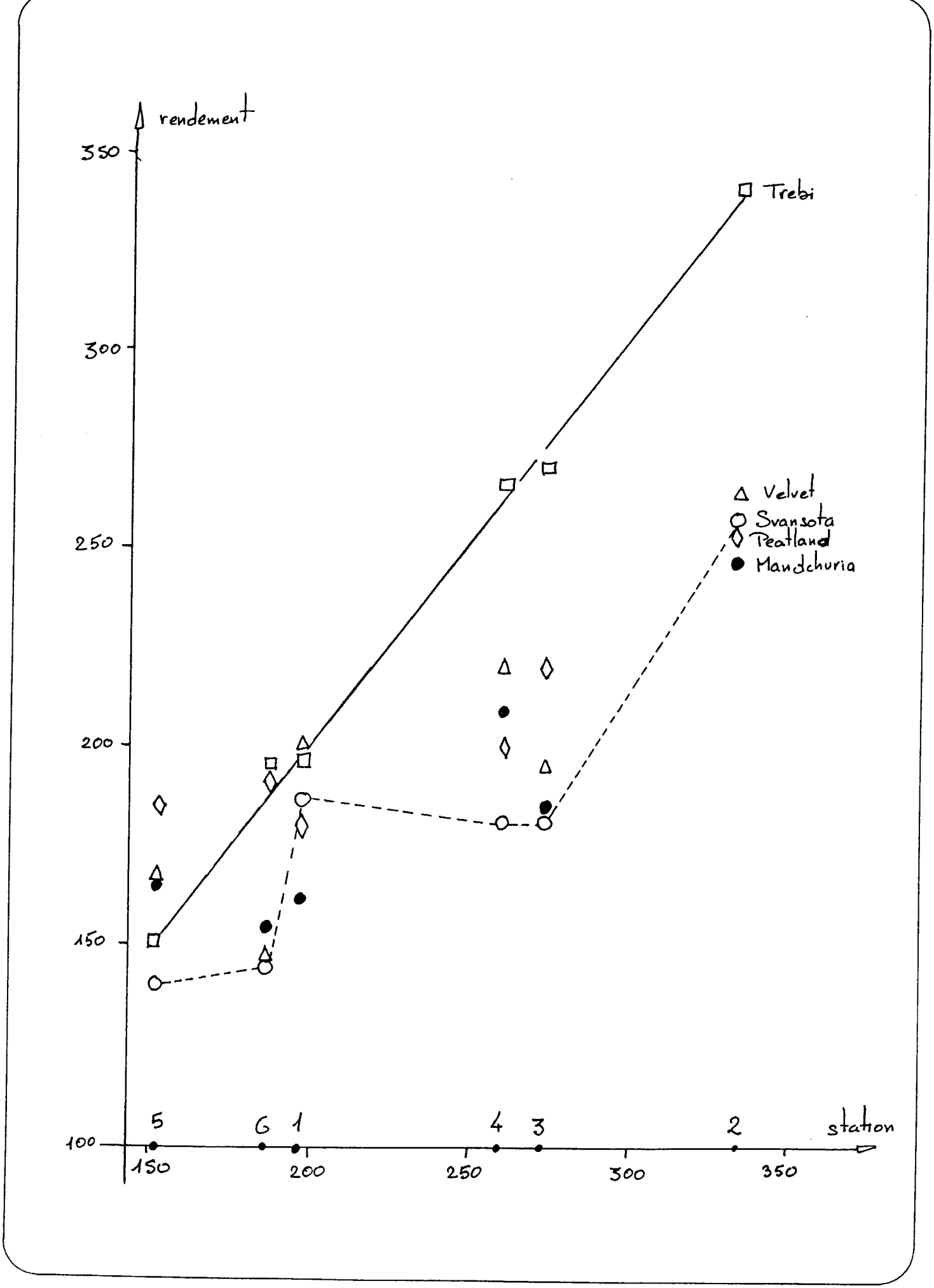


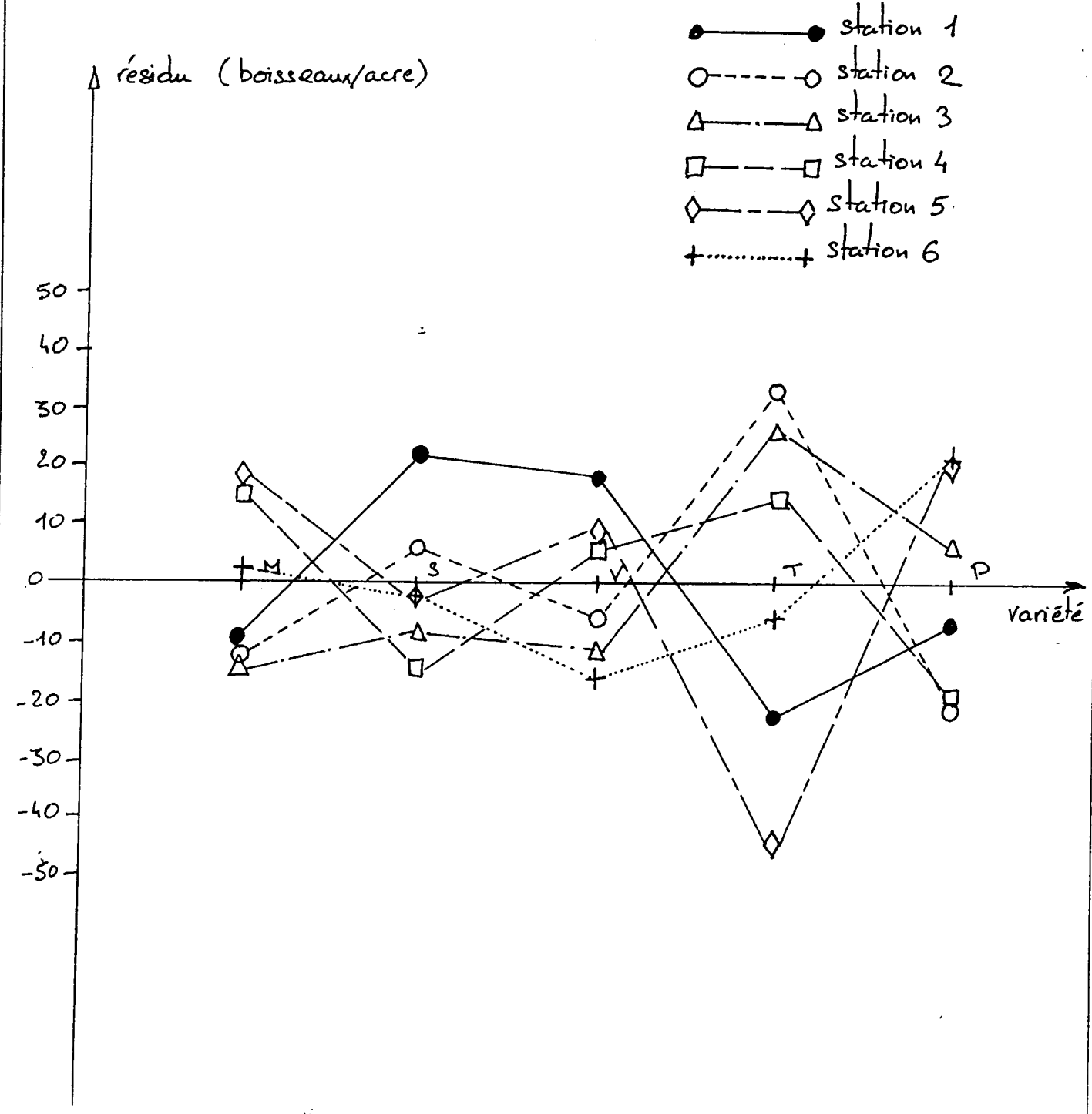
Rendement de plusieurs variétés d'orge
variete
M
S
V
T
P
Station
1
2
3
4
5
6


rendement
(boisseaux/acre)
Graphique A
station 1
station 2
station 3
station 4
station 5
station 6
350
300
250
200
150
M
S
V
T
P
variété


rendement
(boisseaux /acre)
Graphique B
Manchuria
Svansota
Velvet
Trebi
Peatland
350
300
250
200
150
lieu
1
2
3
4
5
6


rendement
(boisseaux /acre)
350
300
250
200
150
Graphique B
Manchuria
Svansota
Velvet
Trebi
Peatland
lieu
1
2
3
4
5
6


rendement
350
300
250
200
150
100
Trebi
Velvet
Svansota
Peatland
Manchuria
5
6
1
4
3
2
station
150
200
250
300
350


station 1
station 2
station 3
station 4
station 5
station 6
résidu (boisseaux/acre)
50
40
30
20
10
0
-10
-20
-30
-40
-50
M
S
V
T
P
variété