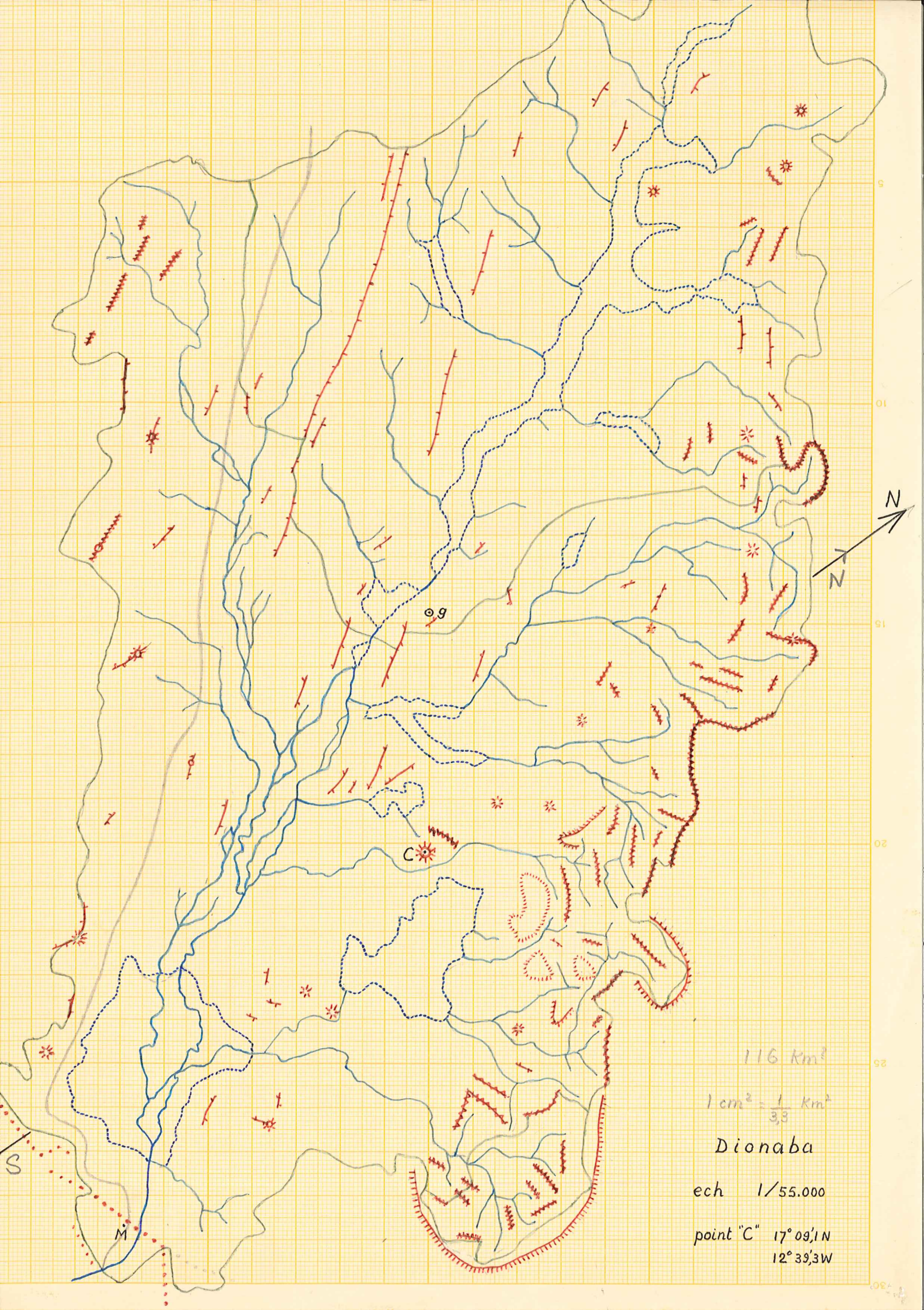
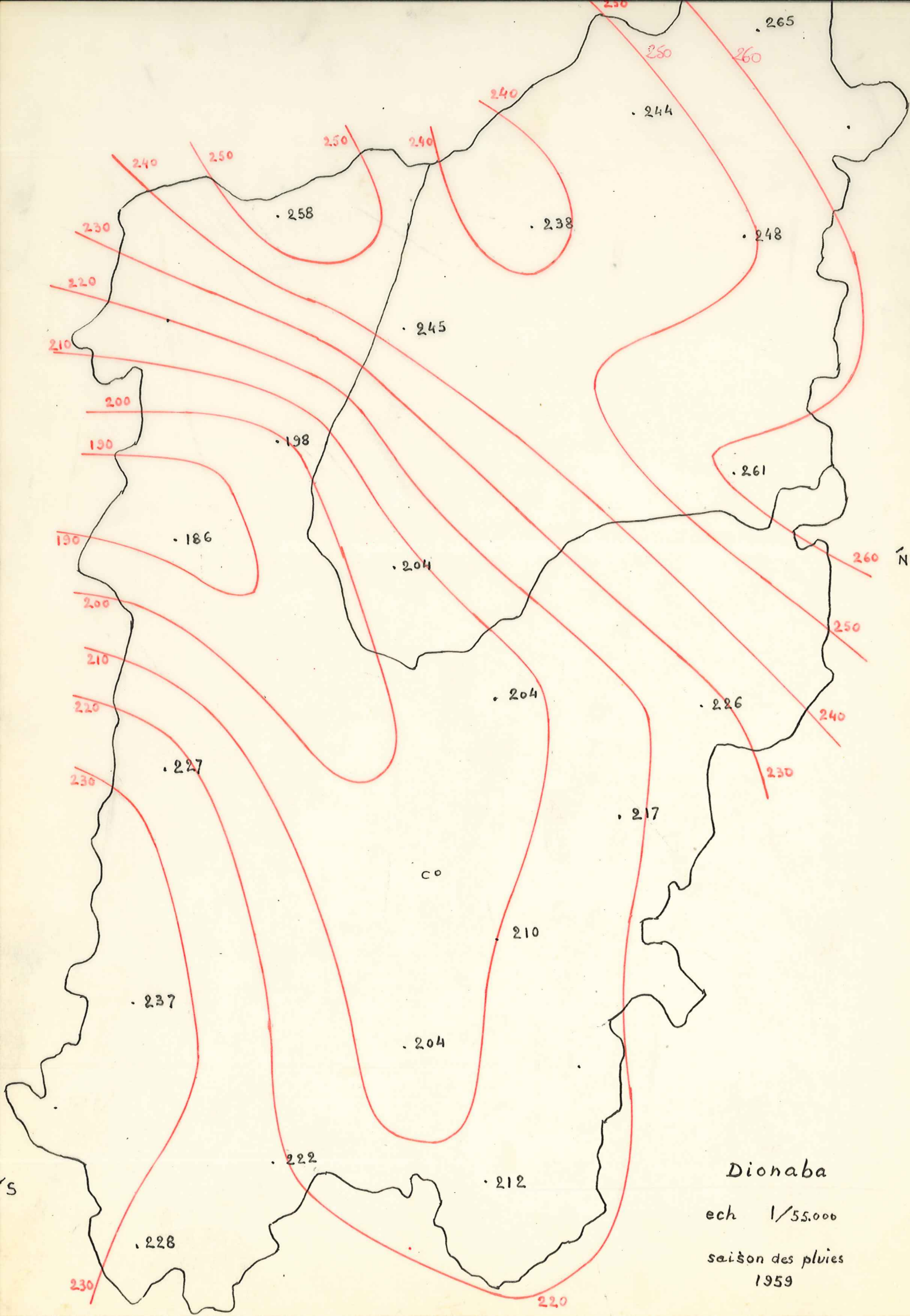
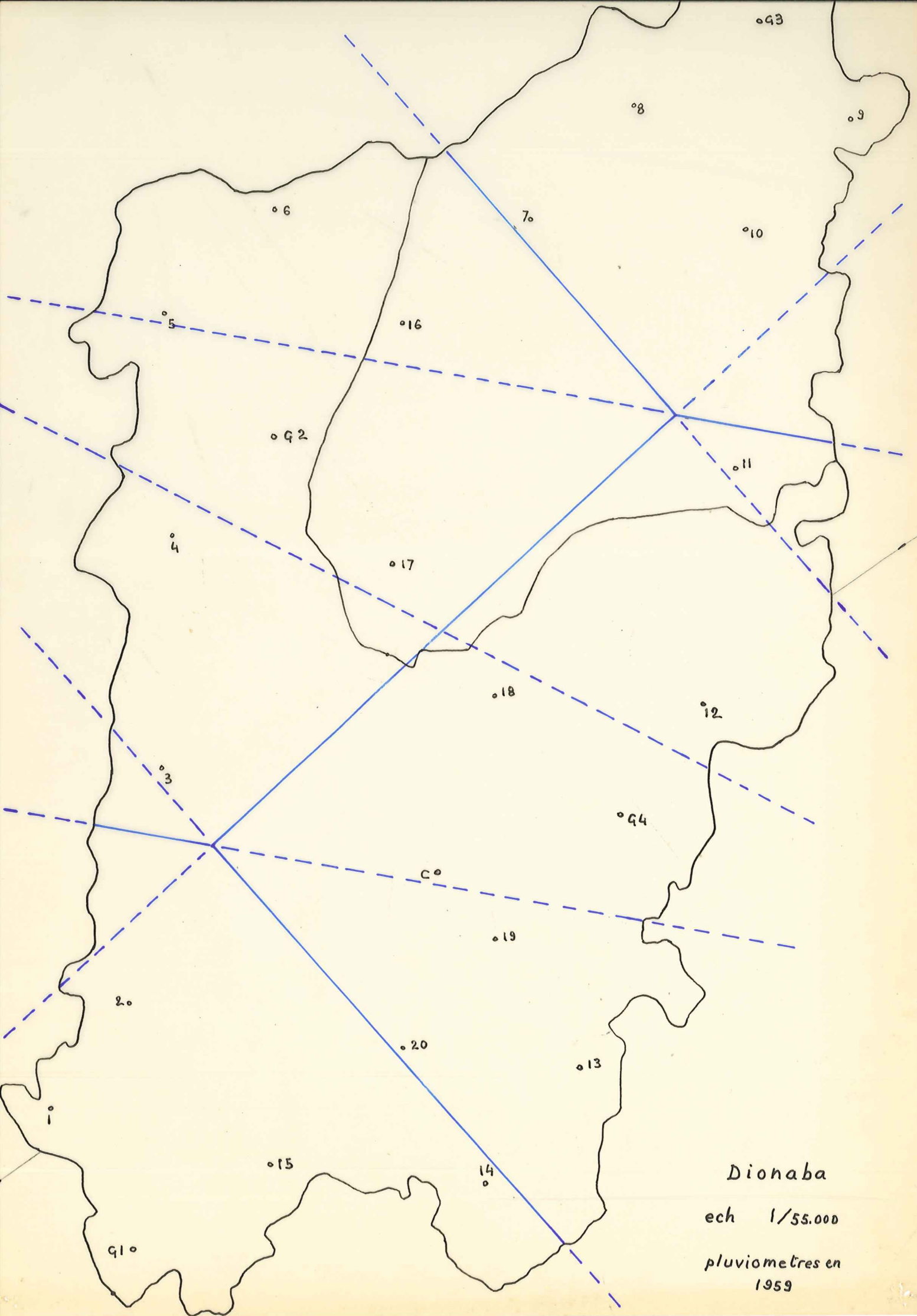
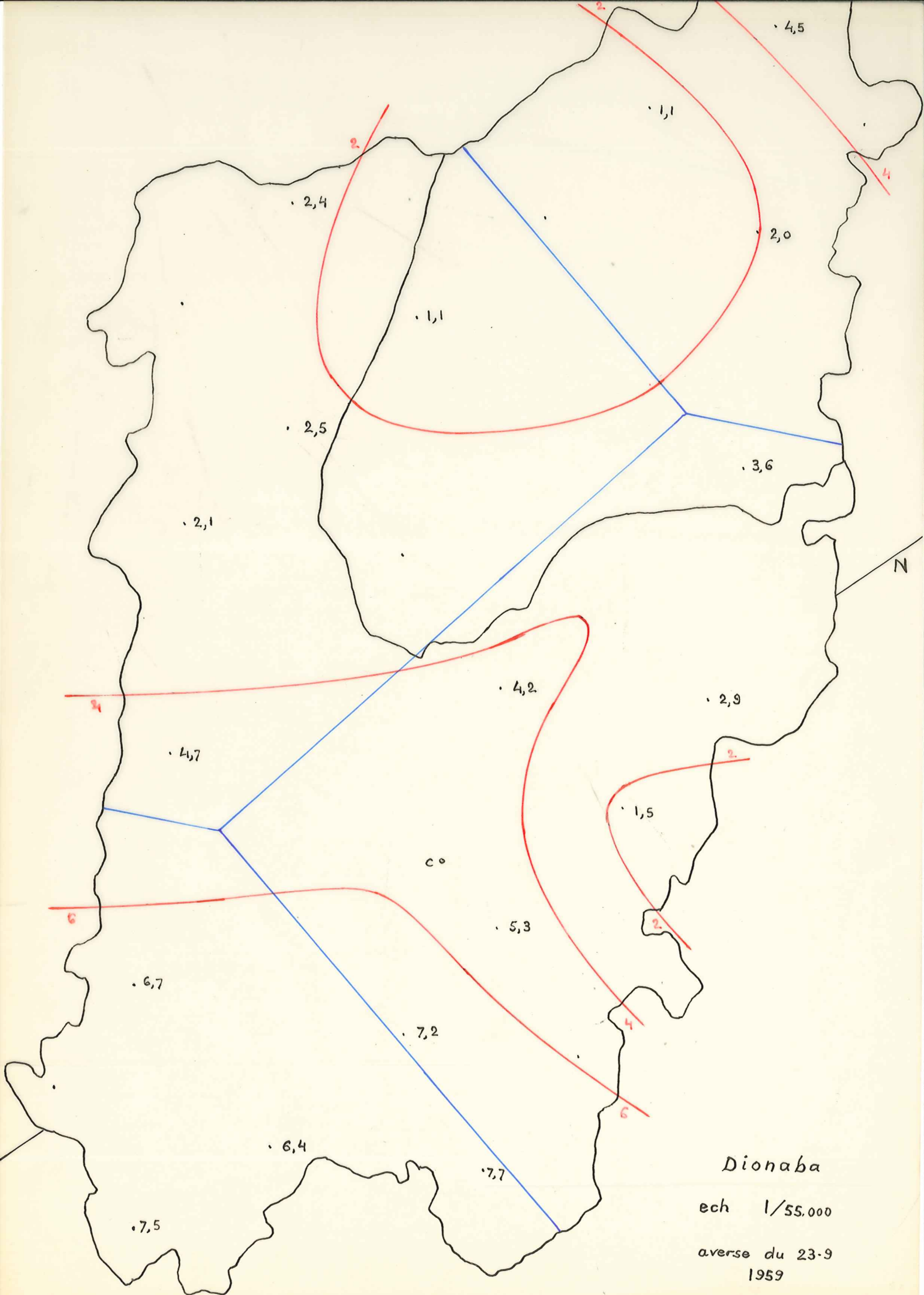
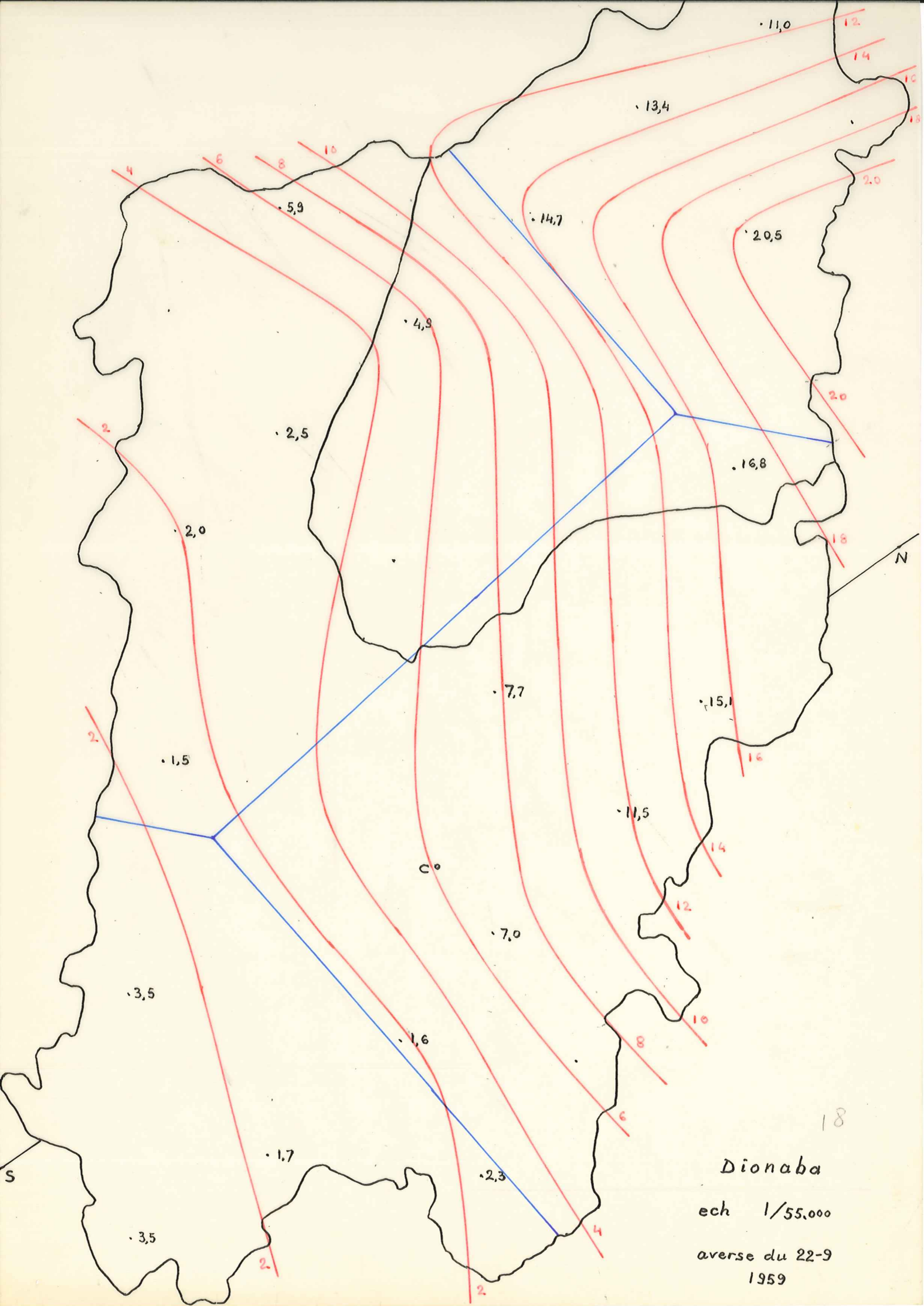








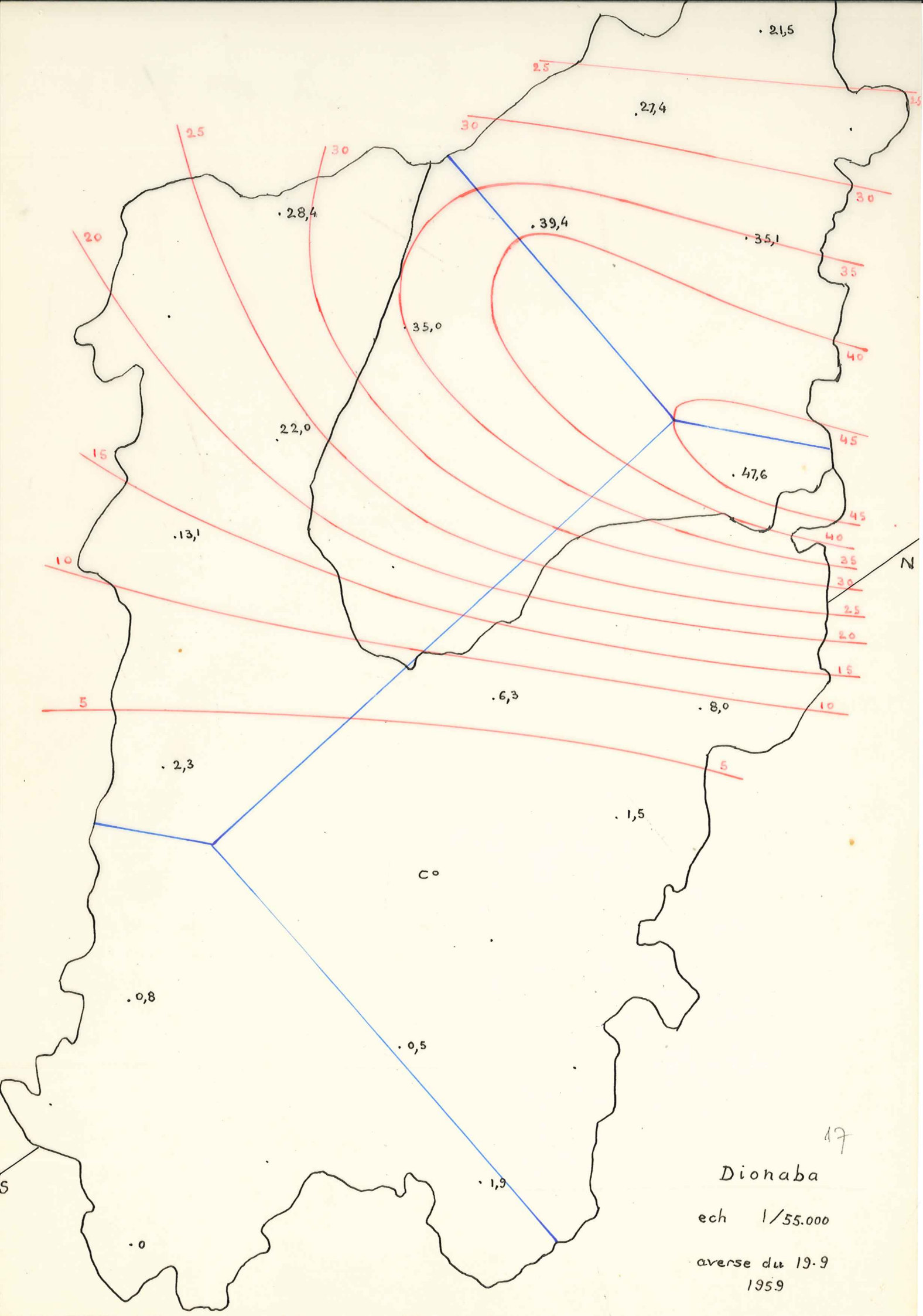




Dionaba

ech 1/55,000

averse du 22-9
1959

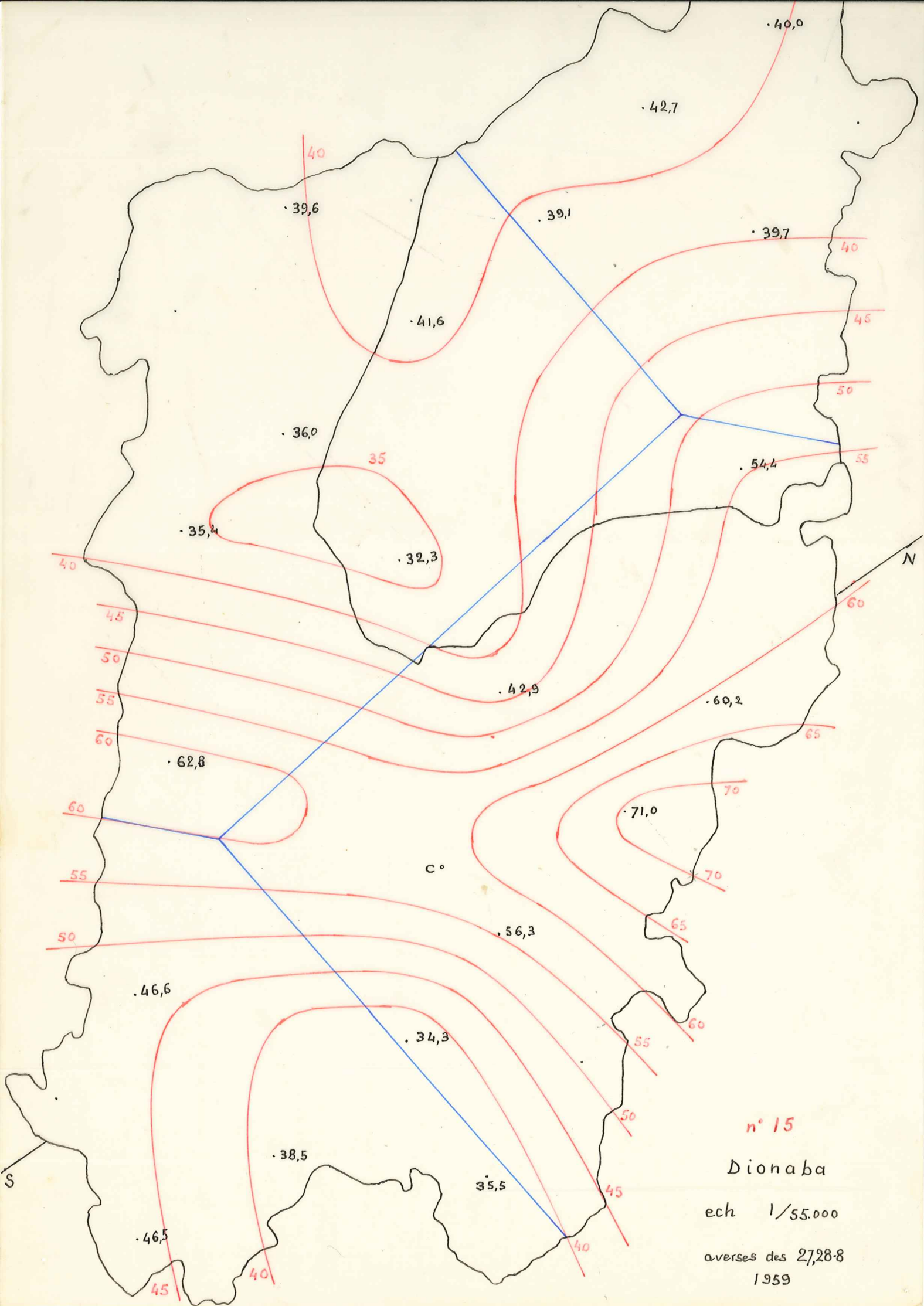


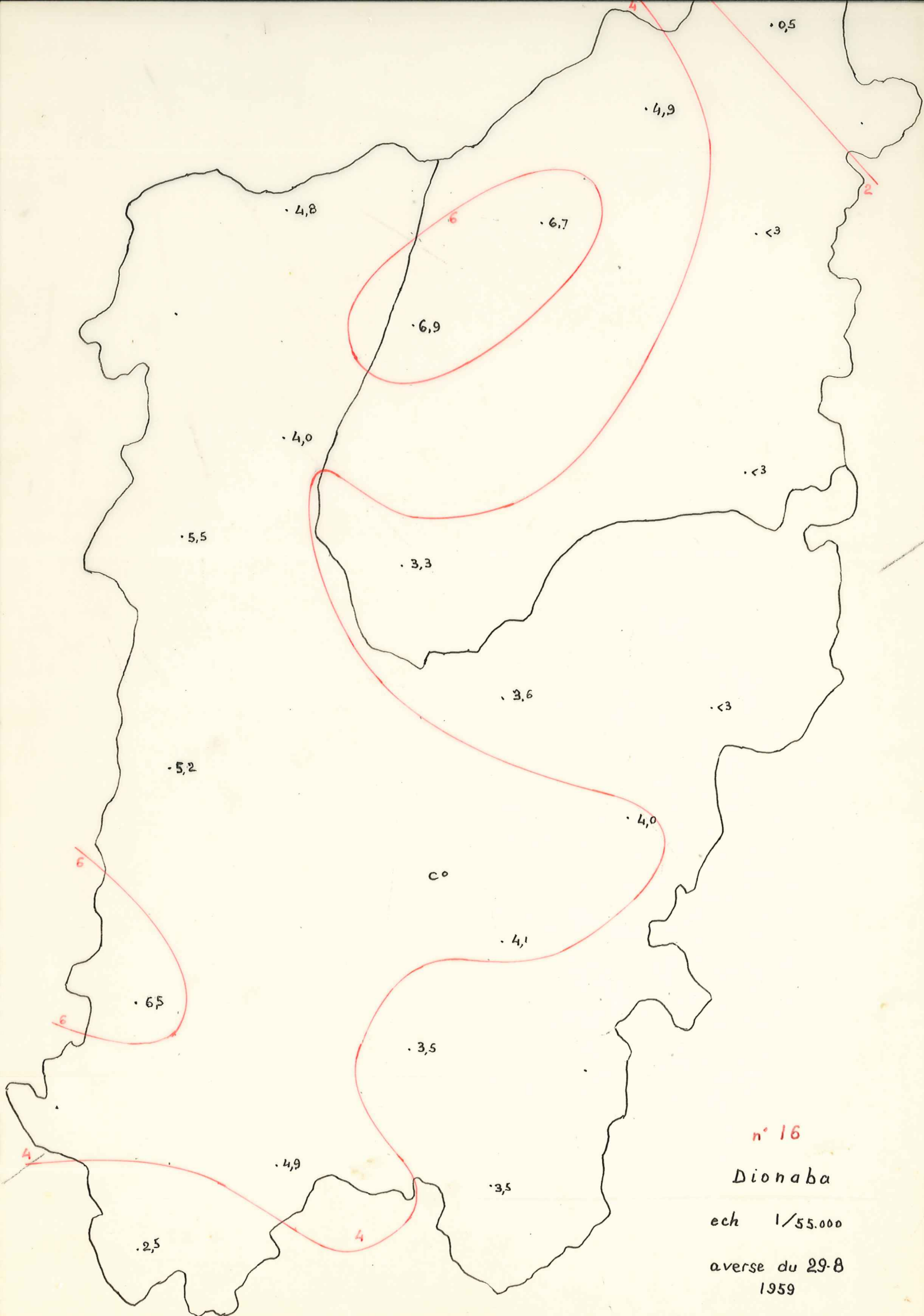
47

Dionaba

ech 1/55.000

averse du 19-9
1959



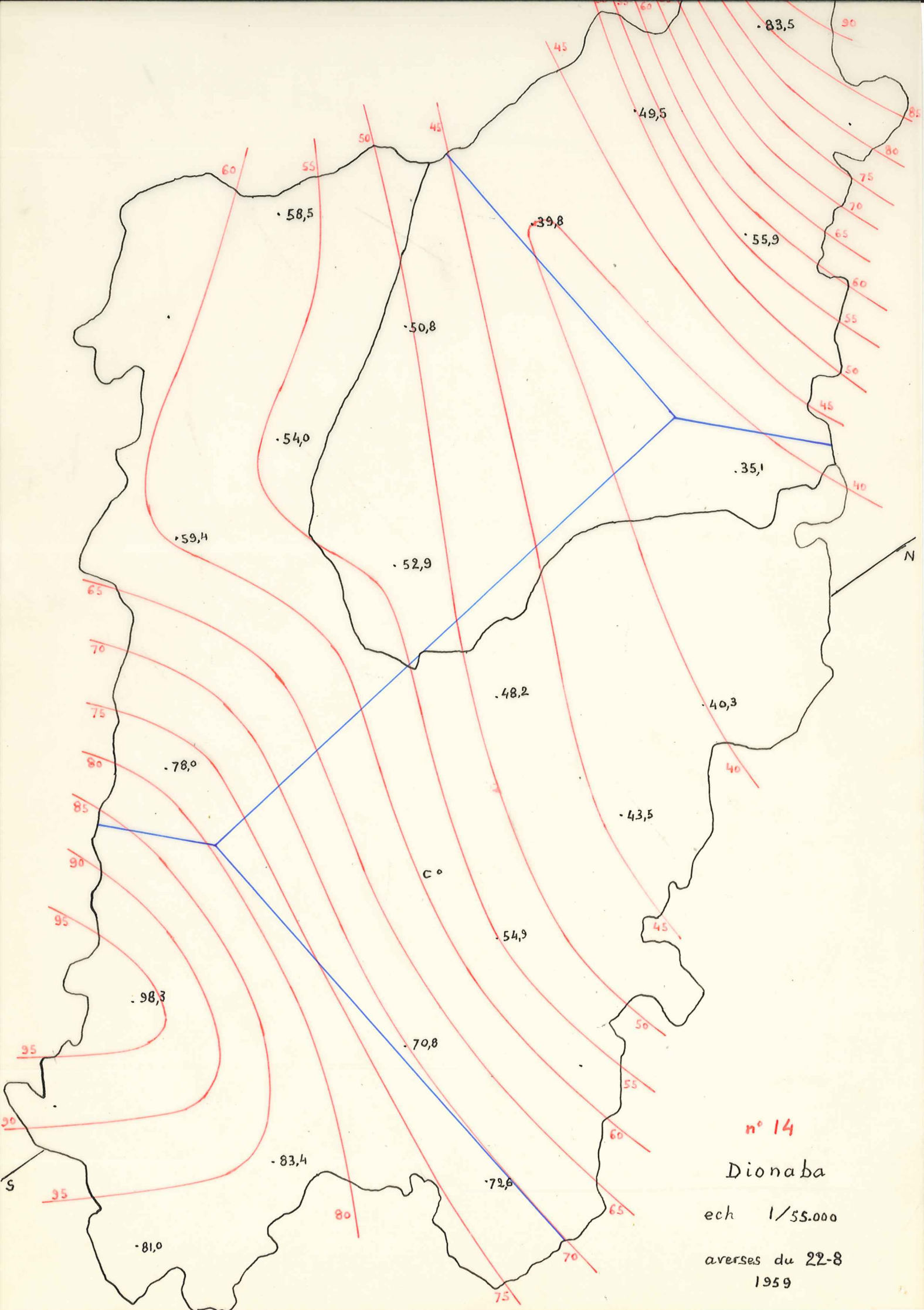


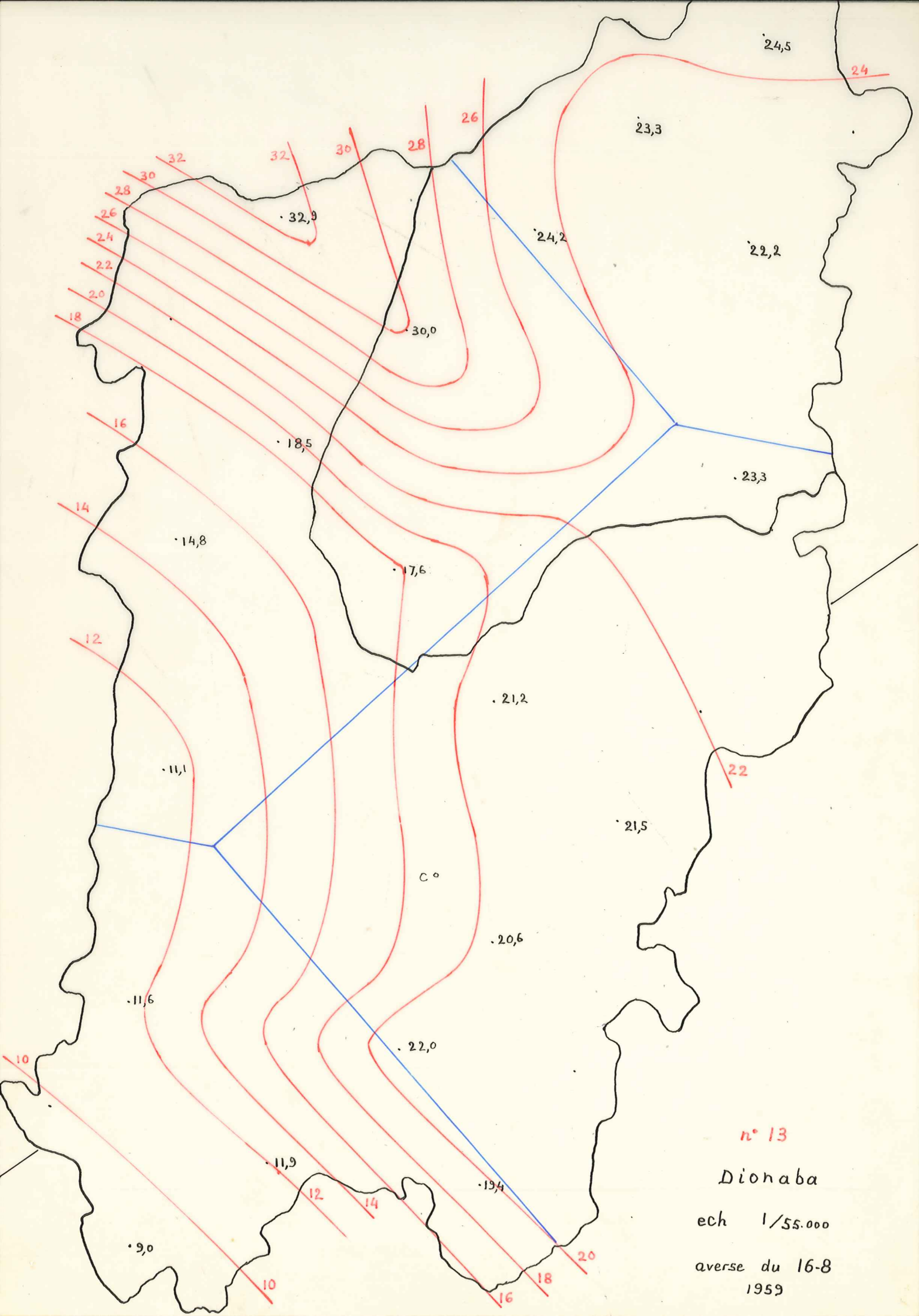
n° 16

Dionaba

ech 1/55.000

averse du 29-8
1959



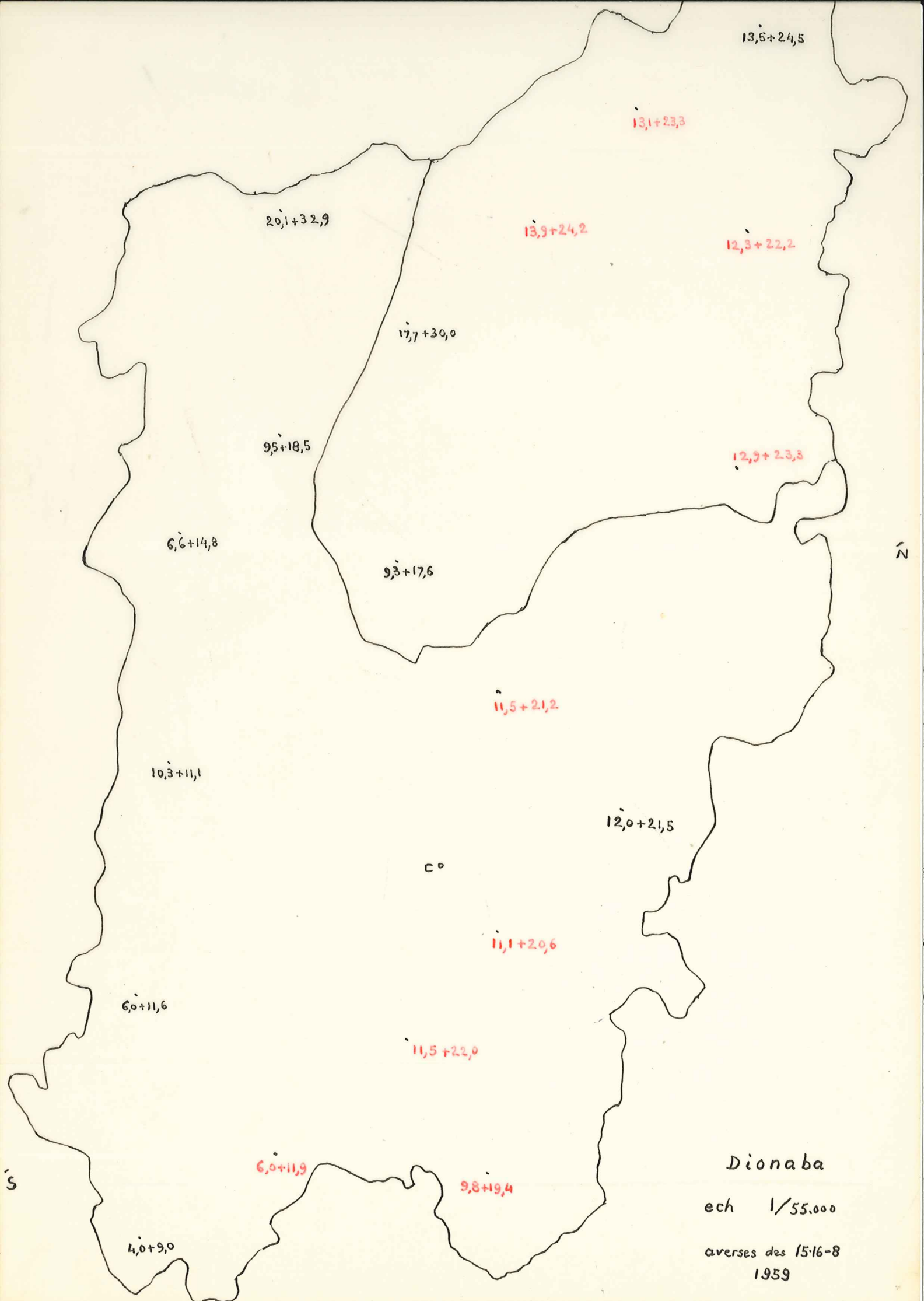


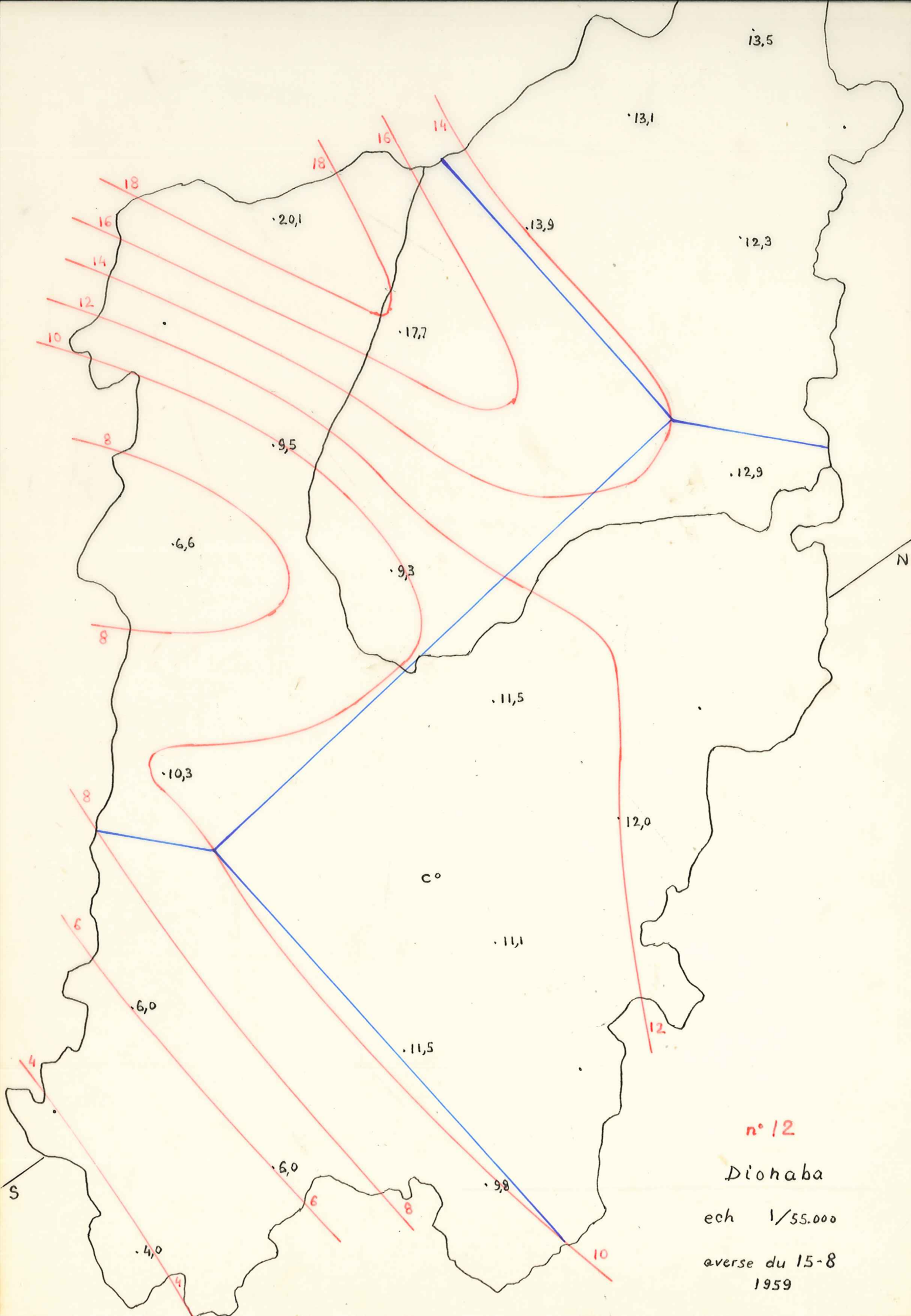
n° 13

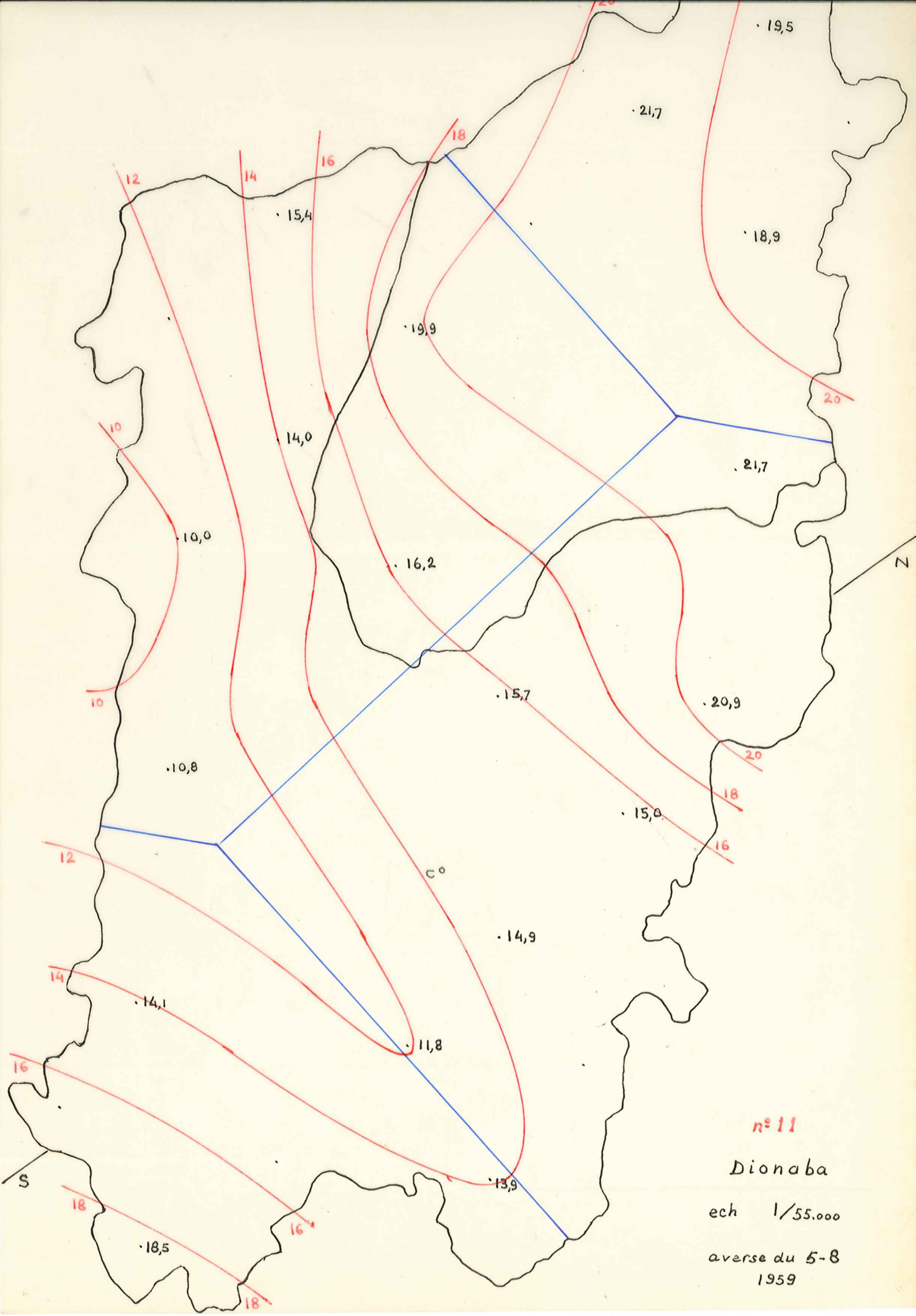
Dionaba

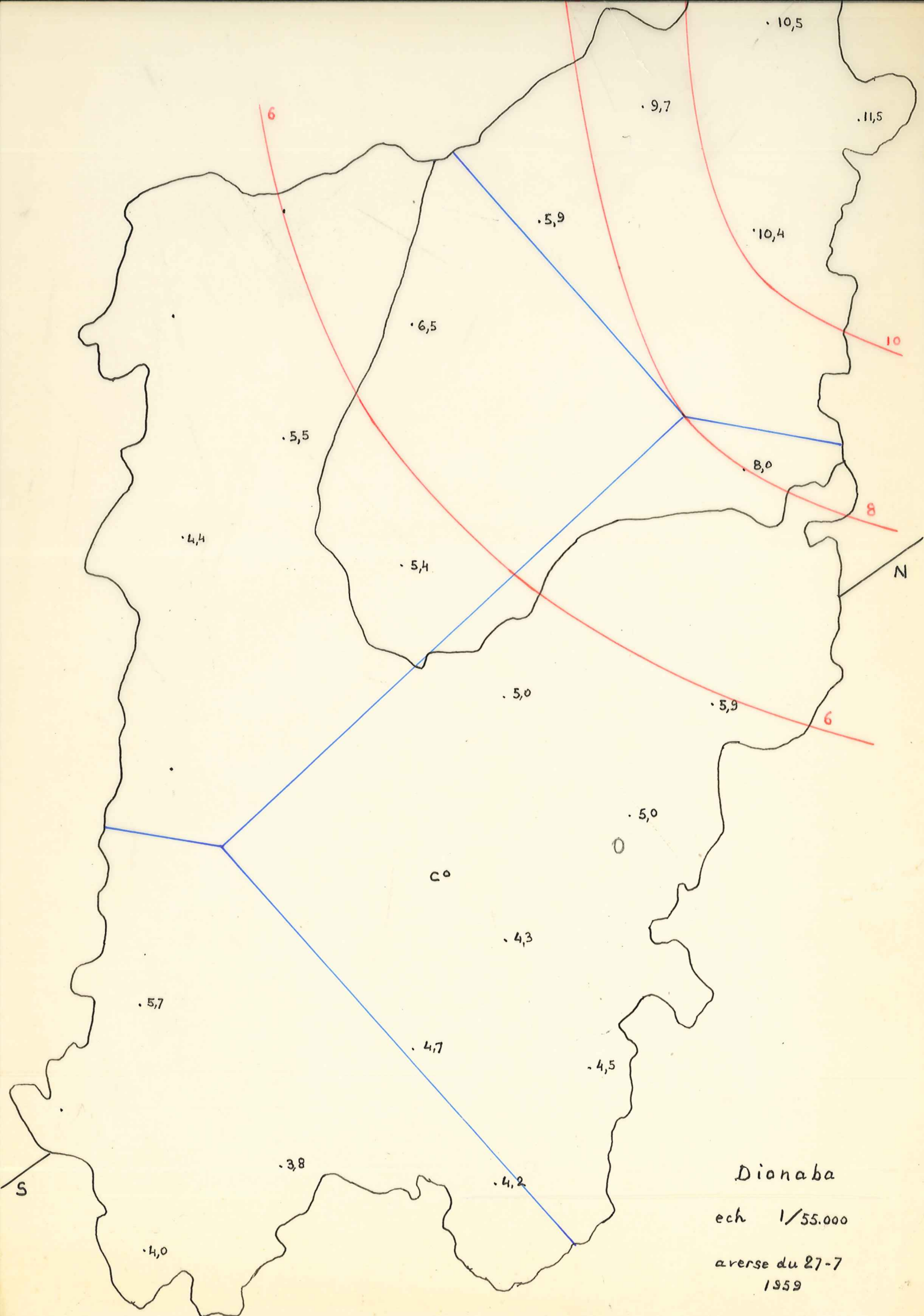
ech 1/55.000

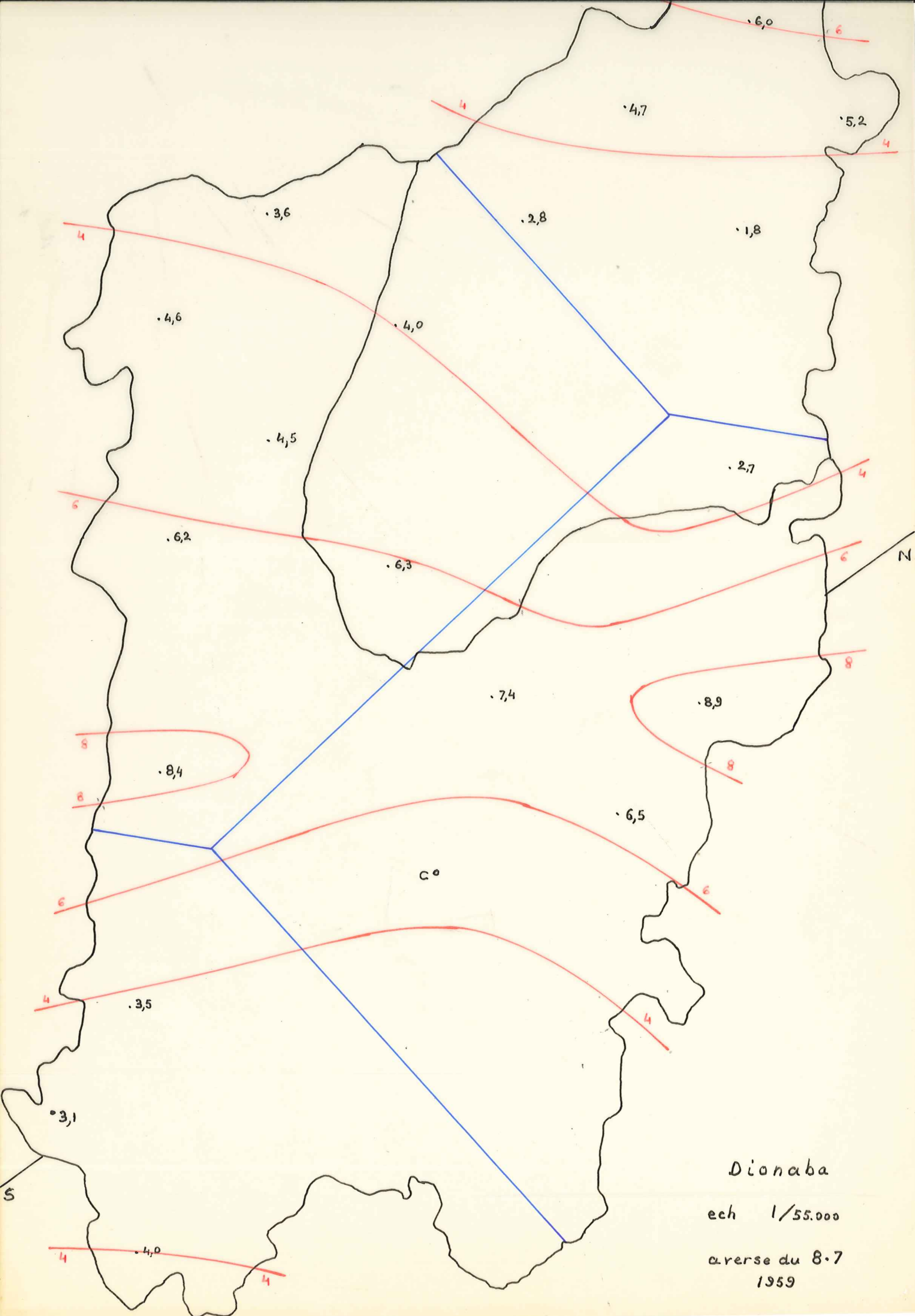
averse du 16-8
1959







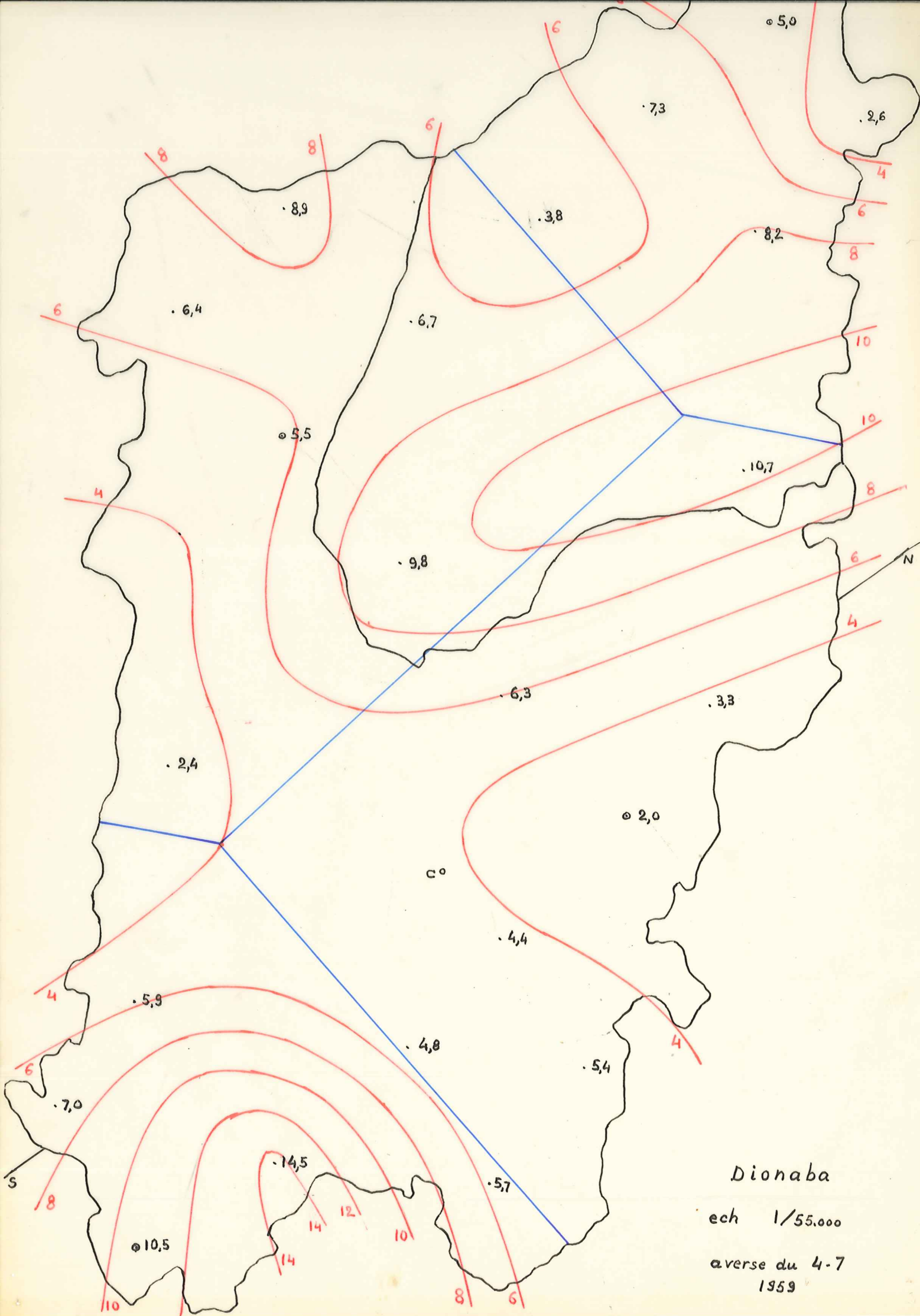




Dionaba

ech 1/55.000

averse du 8.7
1959



Graphique 4-4

COURBE DE TARAGE
1958
DE LA STATION
PRINCIPALE DE DIONABA

Débit m^3/s

12

11

10

9

8

7

6

5

4

3

2

1

50

60

70

80

90

100

110

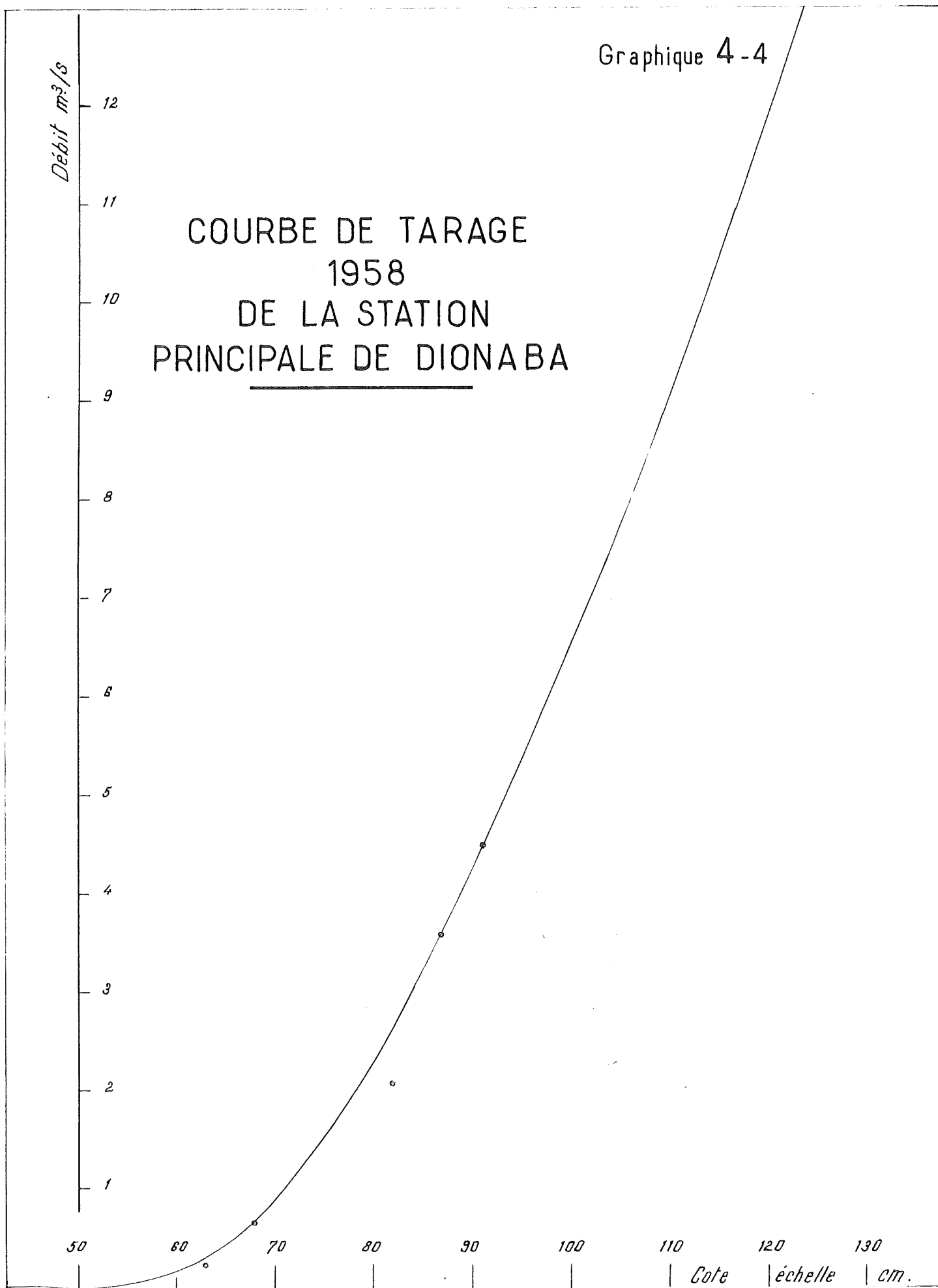
120

130

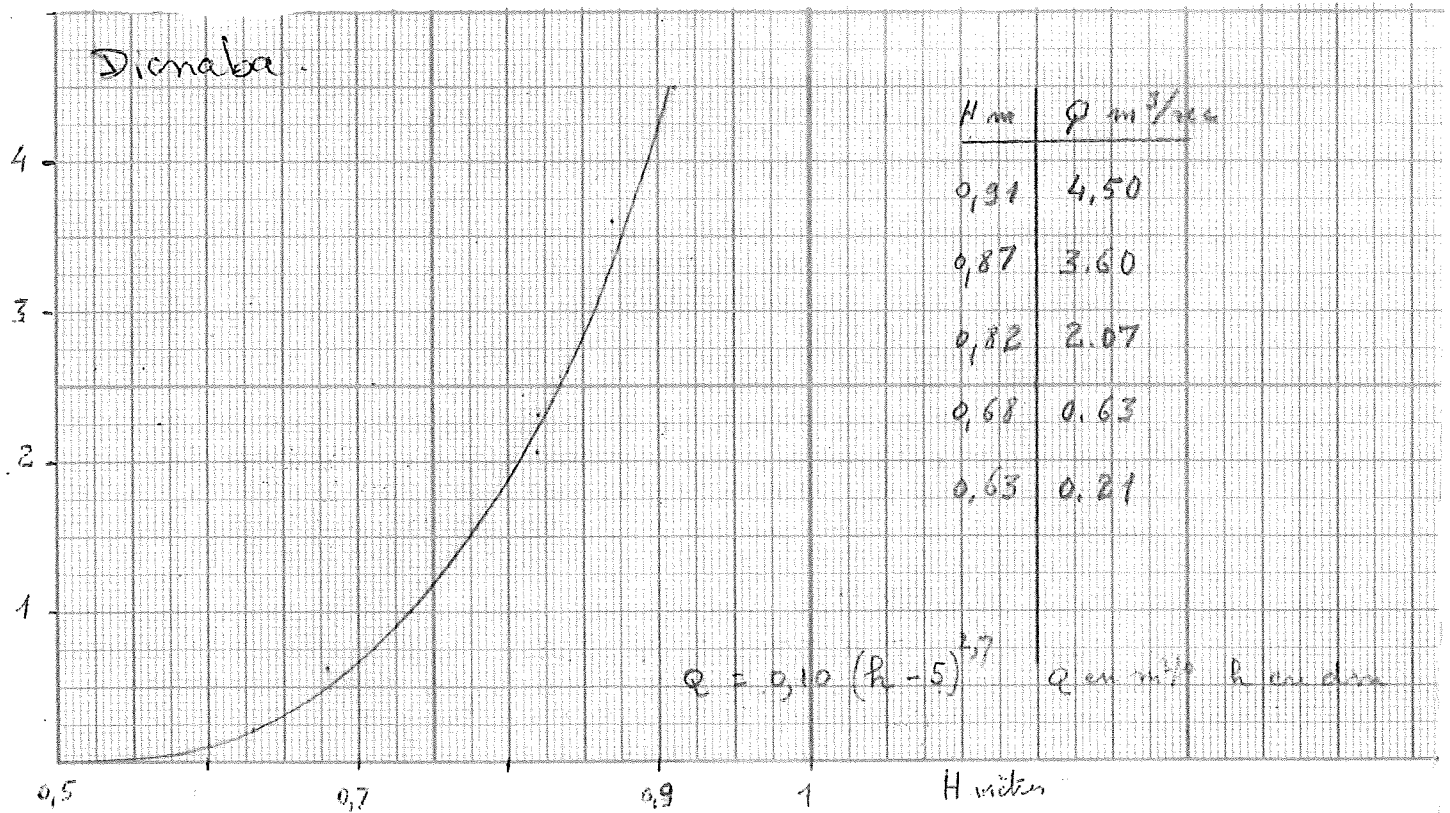
Cote

échelle

cm.



Dienaba



Office de la Recherche Scientifique
et Technique Outre-Mer

MINISTÈRE DE L'EXPANSION ÉCONOMIQUE
ET DU PLAN

DOCUMENTATION

ANALYSE

RAPPORT

sur les résultats de la campagne hydrologique dans le BRAKNA et le TAGANT

en 1958

par M^Y. BRUNET-MORET
Ingénieur hydrologue

RÉPUBLIQUE ISLAMIQUE MAURITANIE

Service du Génie Rural

AVRIL 1959

ORSTOM
HYDROLOGIE
DOCUMENTATION

70084