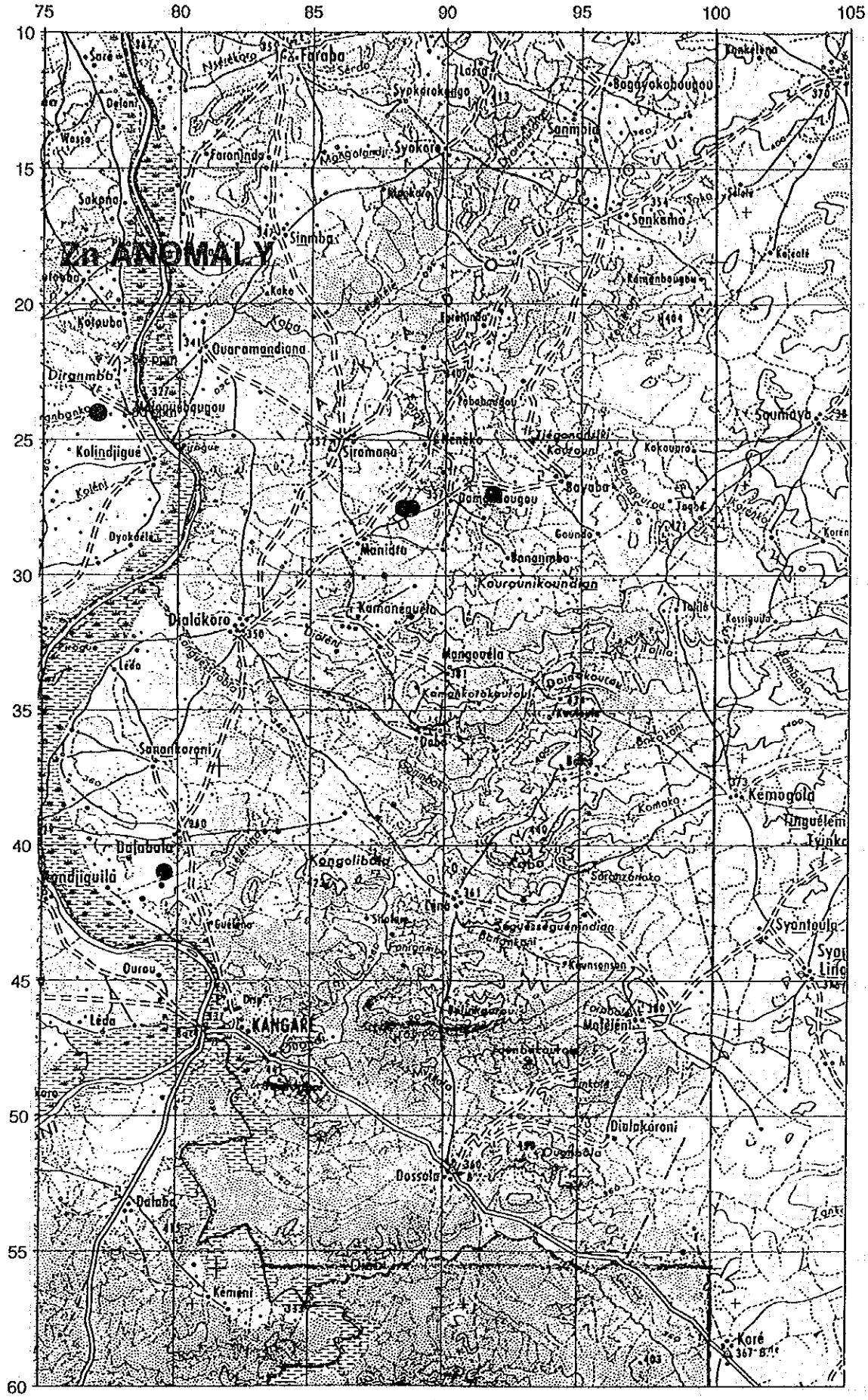
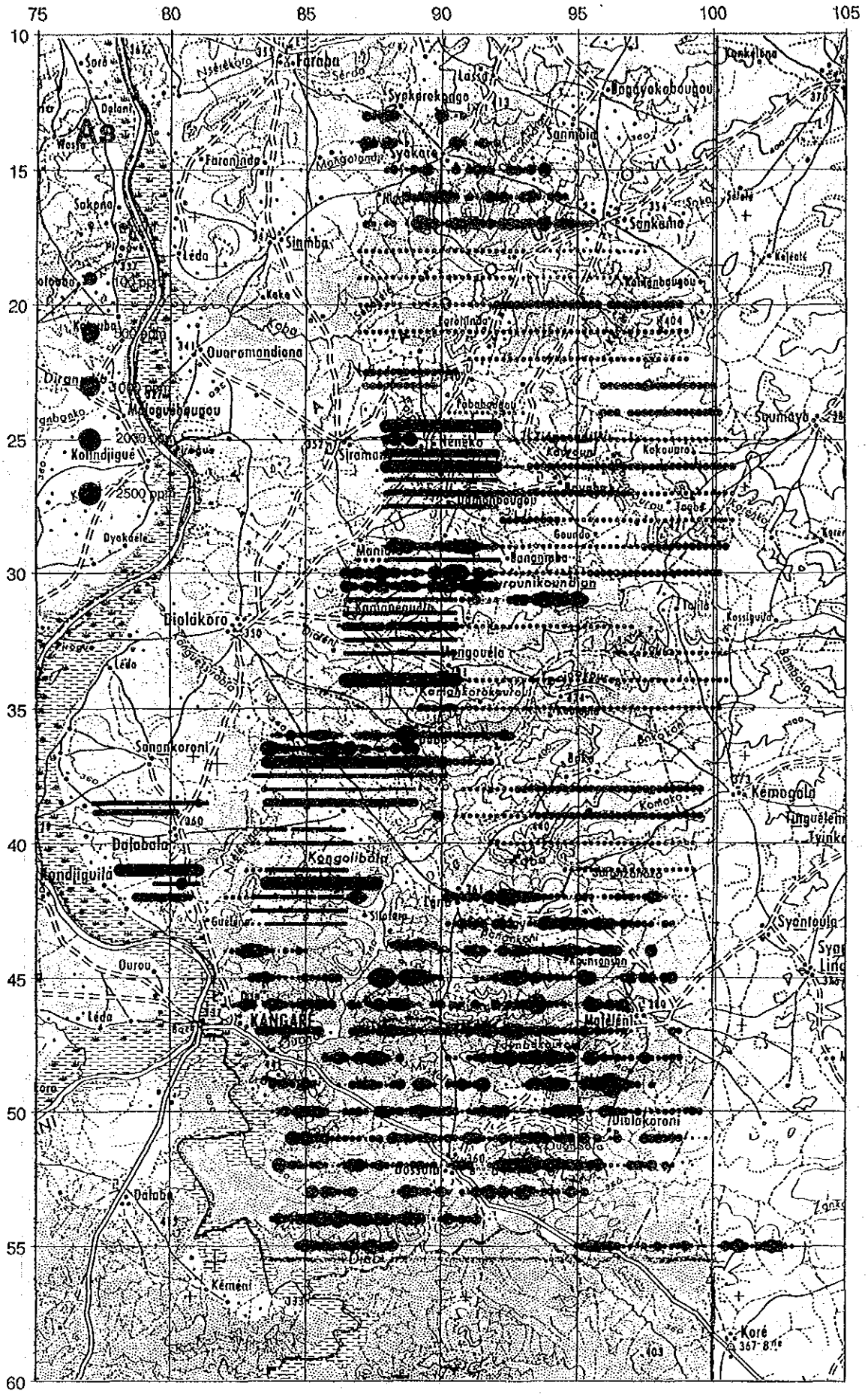
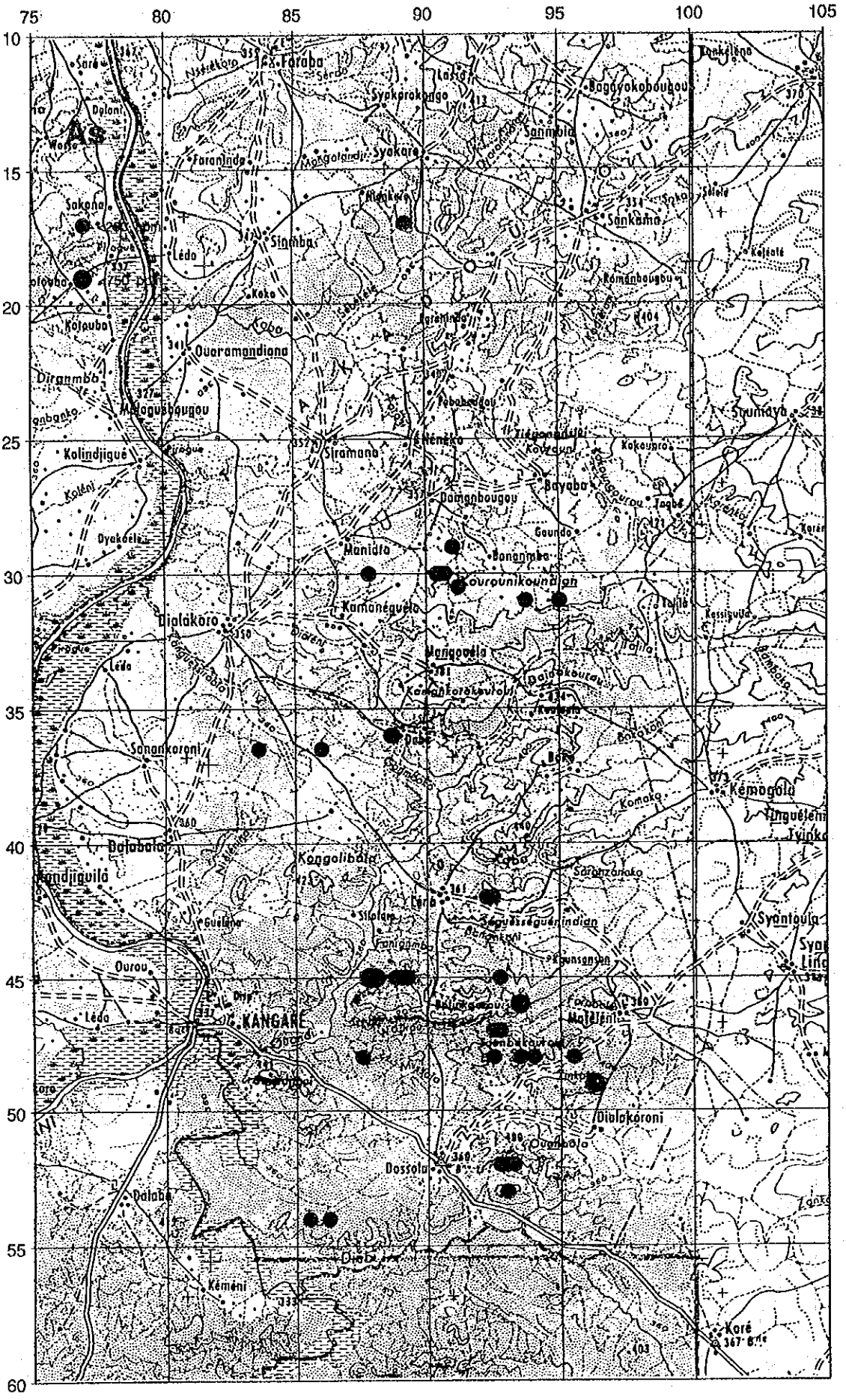
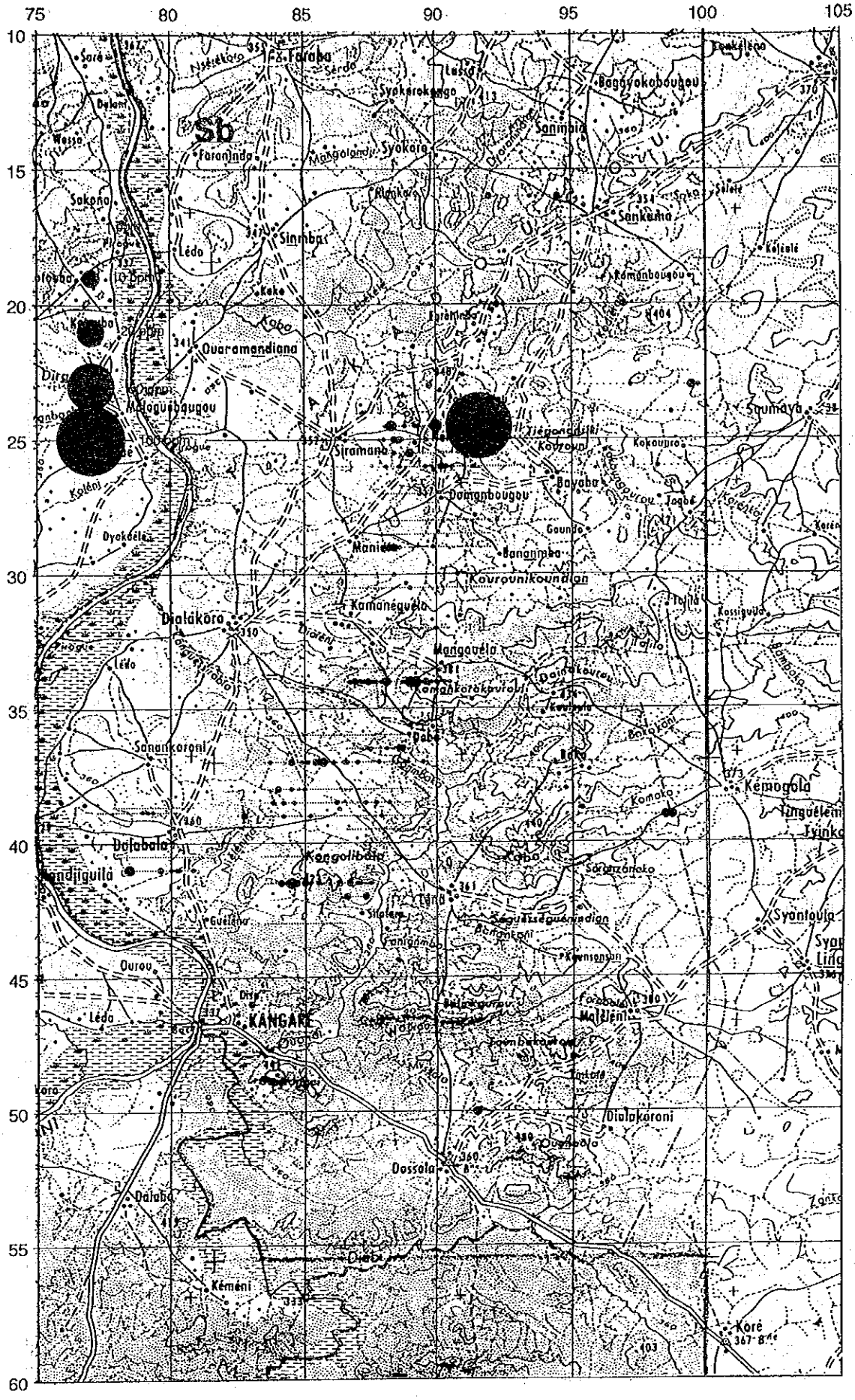
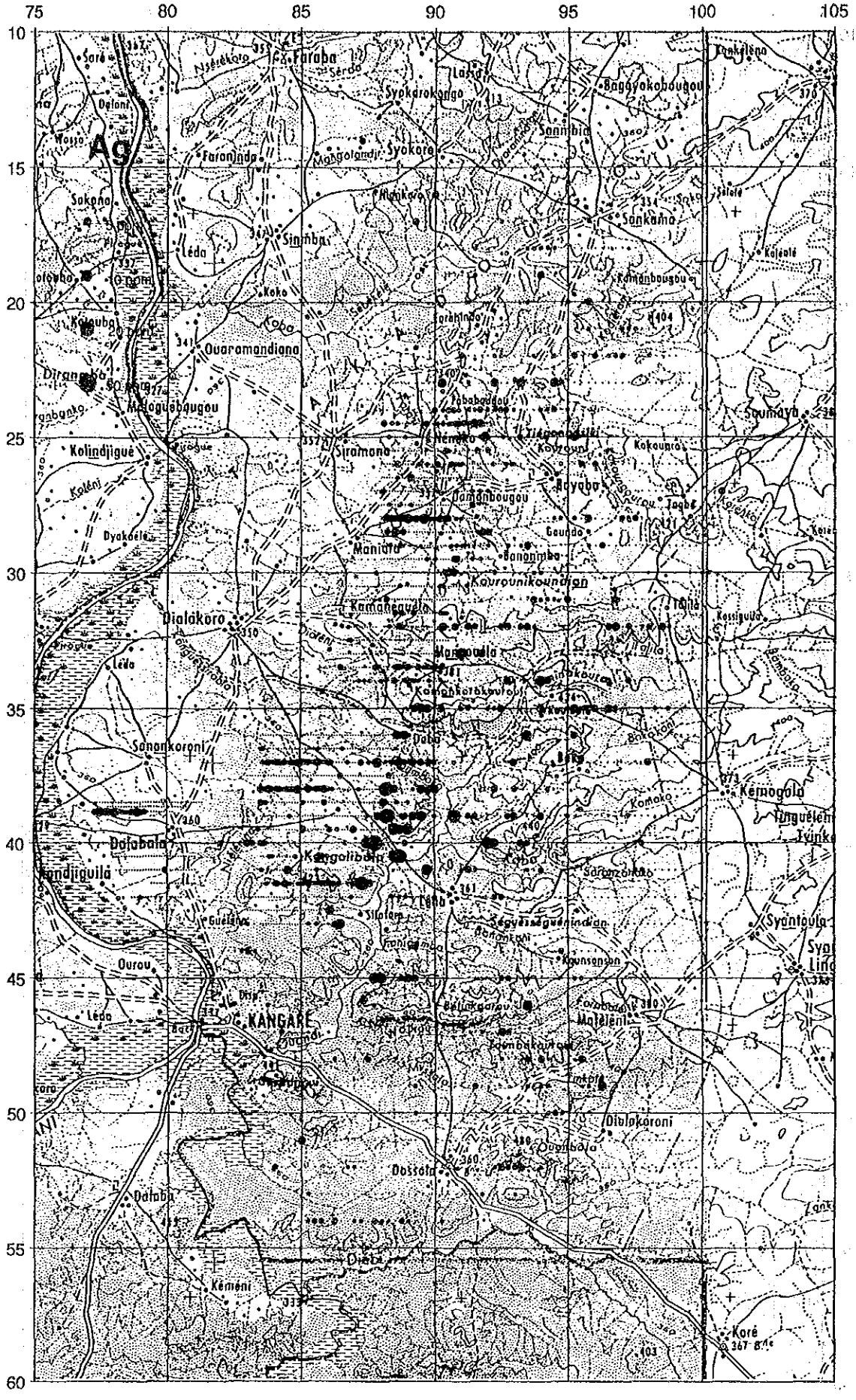
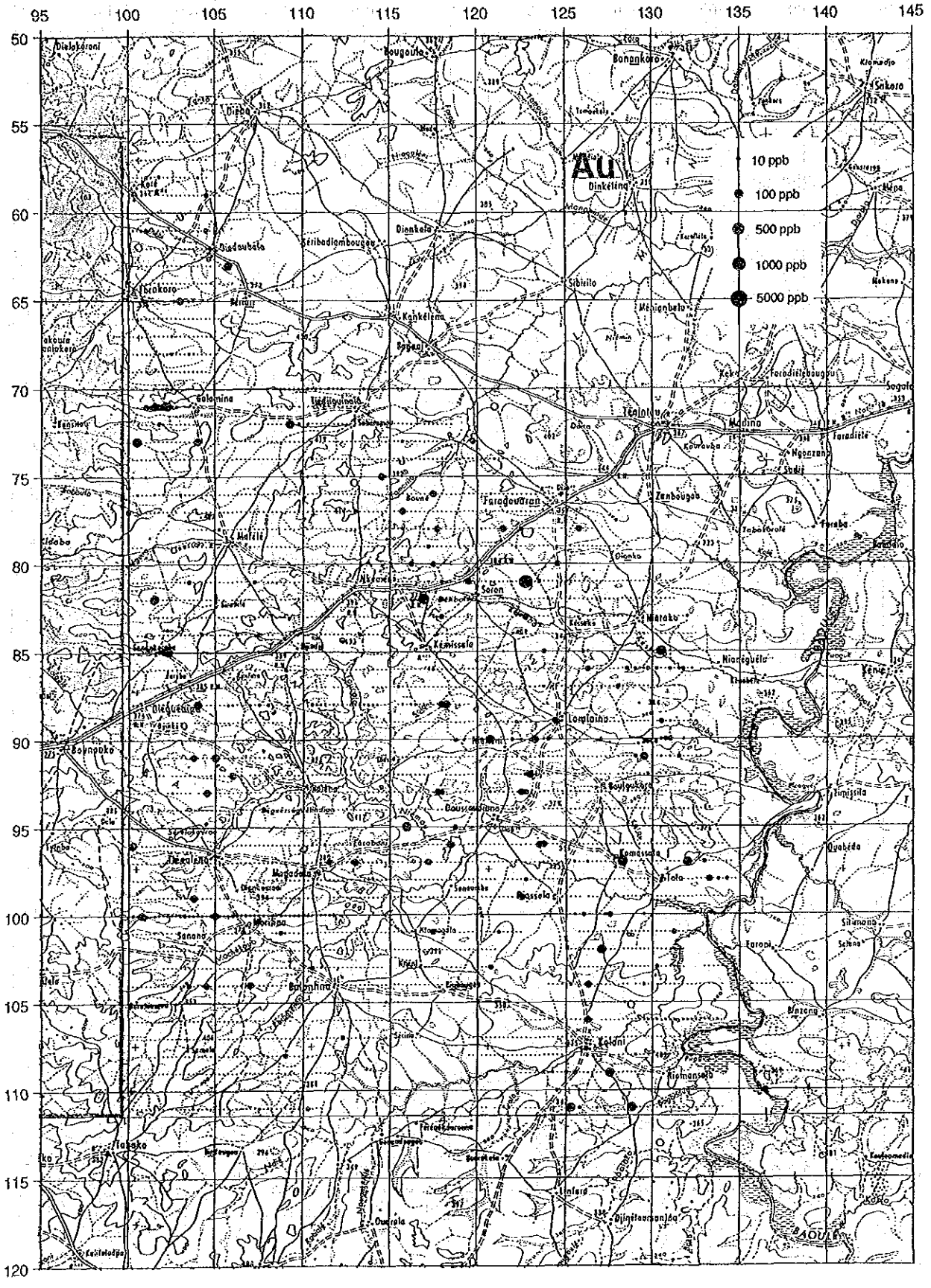

Zn ANOMALY
KANGARE
Sinmba
Ouaramandiana
Diramba
Kolindjigué
Siramana
Manidro
Kouroumikoundian
Kamanéguéla
Djalakoro
Mangouéla
Sanankoroni
Dalabola
Kangolibala
Ourou
Léda
Dalaba
Kémini
Dossola
Diulakoroni
Kémogola
Syantoula
Koré
Sanmba
Sankama
Sounaya
Bayaba
Syokoro
Faraba
Sakono
Kotouba
Kolani
Dyokoéla
Kouroni
Kokoupro
Kéméni

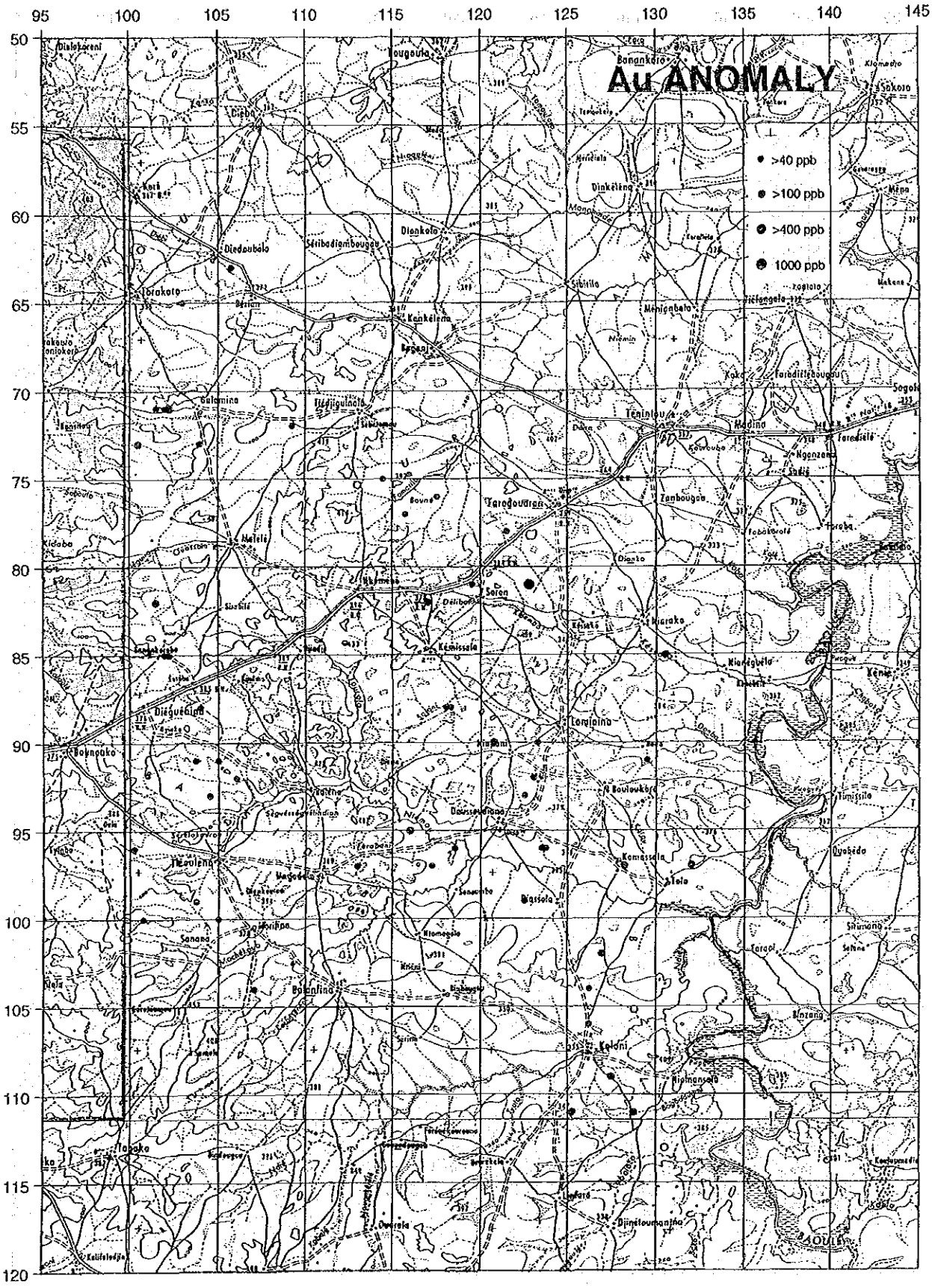

75
80
85
90
95
100
105
10
15
20
25
30
35
40
45
50
55
60
A9
Faraba
Sérdo
Sykorokoungo
Sykoro
Sannbia
Sankamo
Sinmba
Léda
Ouaramandiana
Malogusbougou
Kolindjigué
2500 ppm
Siramana
Neneko
Kokoupra
Soumaya
Dyakélé
Diolakoro
Léda
Sananikoroni
Kémogola
Dalabala
Kondjiguila
Kangolibala
Ourou
Léda
KANGARE
Diolakoroni
Dalaba
Kéméni
Koré

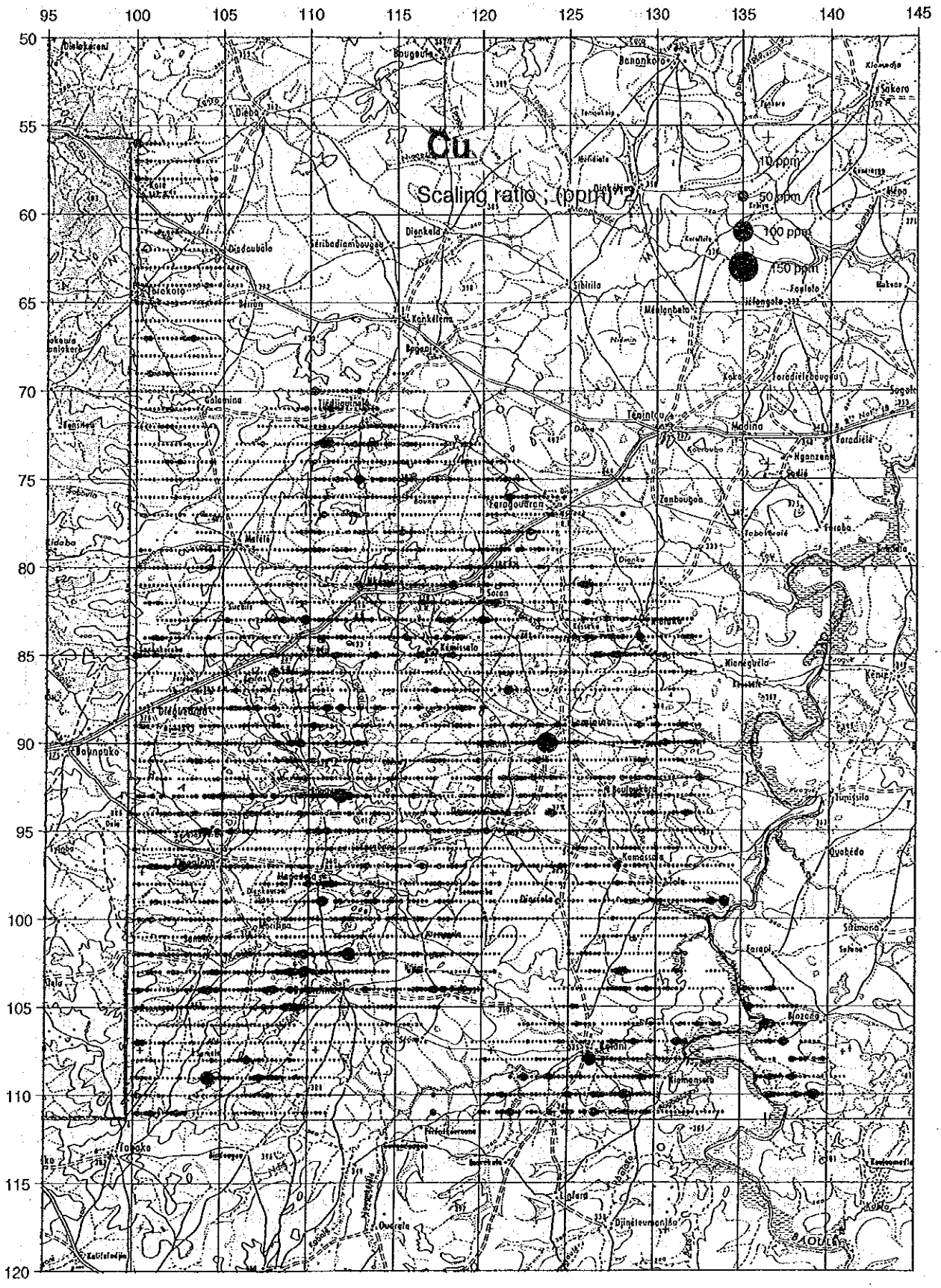

75
80
85
90
95
100
105
10
15
20
25
30
35
40
45
50
55
60
Sakoba
Léda
Koko
Ouaramandiana
Dirambo
Kolindjigué
Siramana
Bayaba
Manidia
Kamanéguéla
Dialakoro
Sanankoroni
Dalabala
Kangolibala
Ourou
KANGANE
Dialakoroni
Dossola
Dalabé
Kéméni
Kémogola
Syantouia
Karé

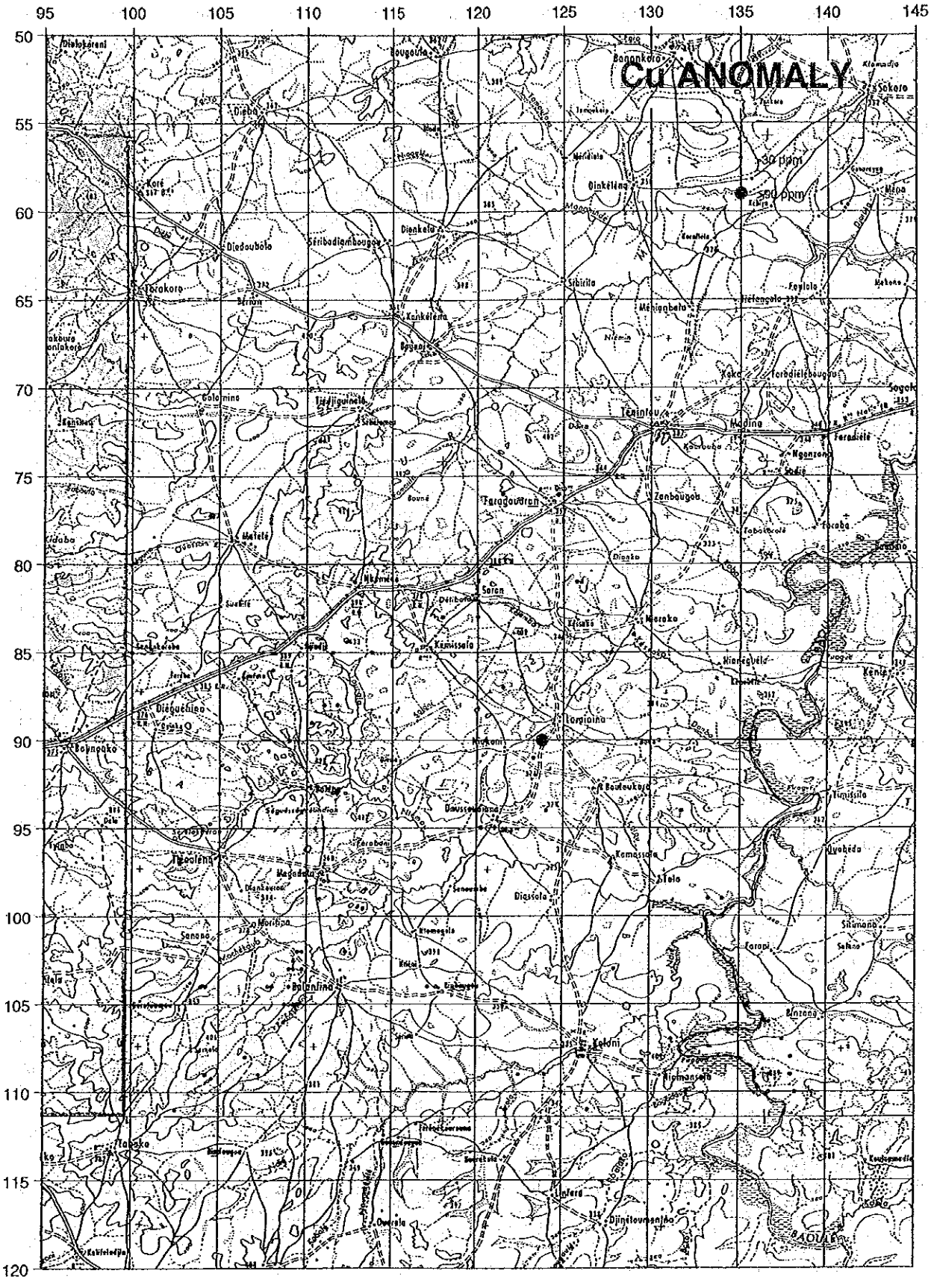

75
80
85
90
95
100
105
10
15
20
25
30
35
40
45
50
55
60
Sb
Ouaramandiana
Siramana
Dialakoro
Mangouéla
Kémogola
Syantoula
KANGARE
Dossola
Dialakoroni
Kéméni
Koré

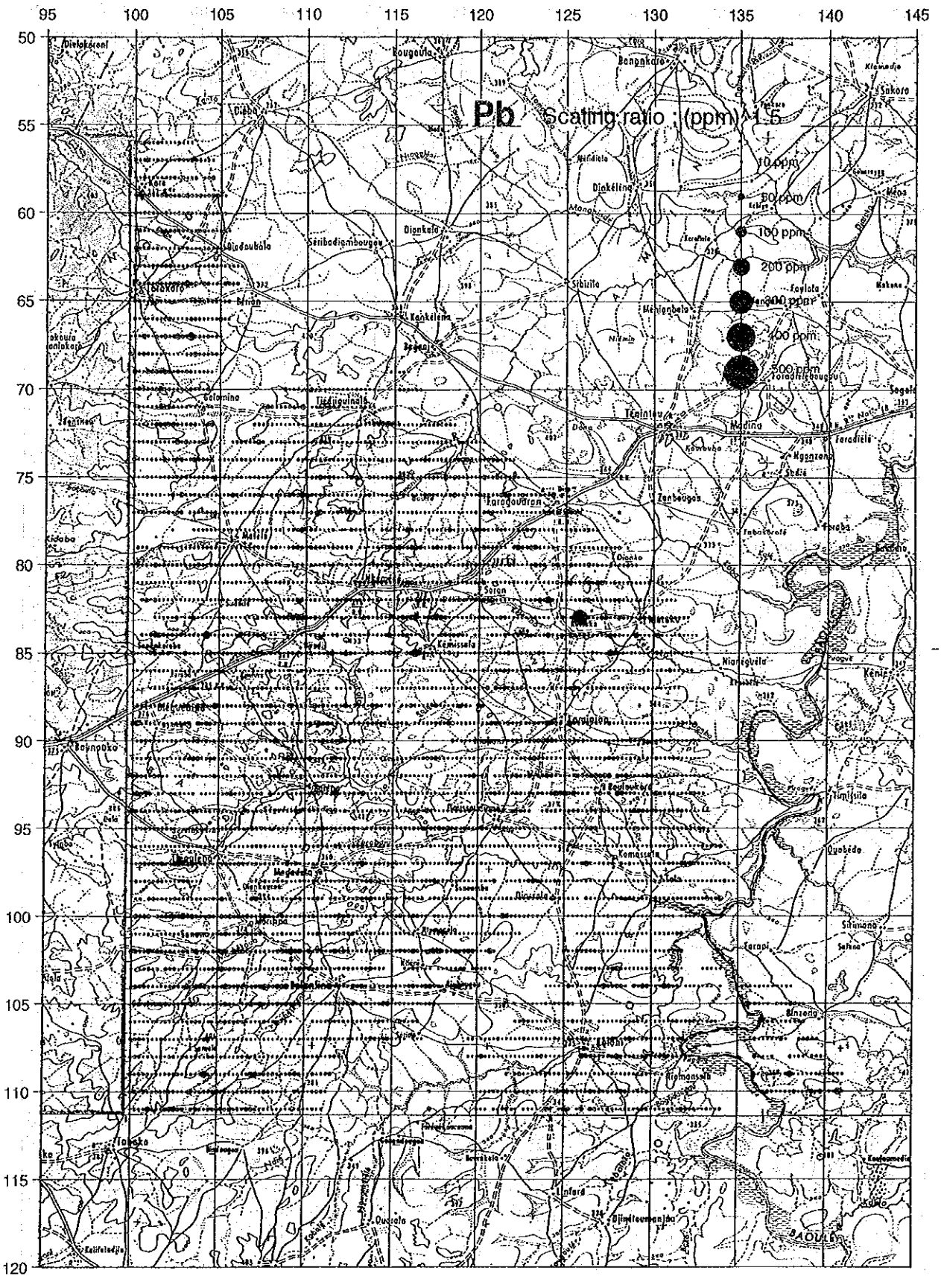

75
80
85
90
95
100
105
10
15
20
25
30
35
40
45
50
55
60
Ag
Faraba
Syokarokungo
Bagayokobougou
Sanmbia
Syokare
Sakana
Léda
Sinmba
Koko
Ouaramandiana
Kolindjiguè
Siramana
Kouyoula
Kokounro
Dialakoro
Manidu
Kouroumikoundian
Kamanéguéla
Sananikoroni
Dalabala
Kangolibolo
Kandjiguila
Ourou
KANGARE
Dossola
Diablakoroni
Kémeni
Koré
Kémogola
Syantoula

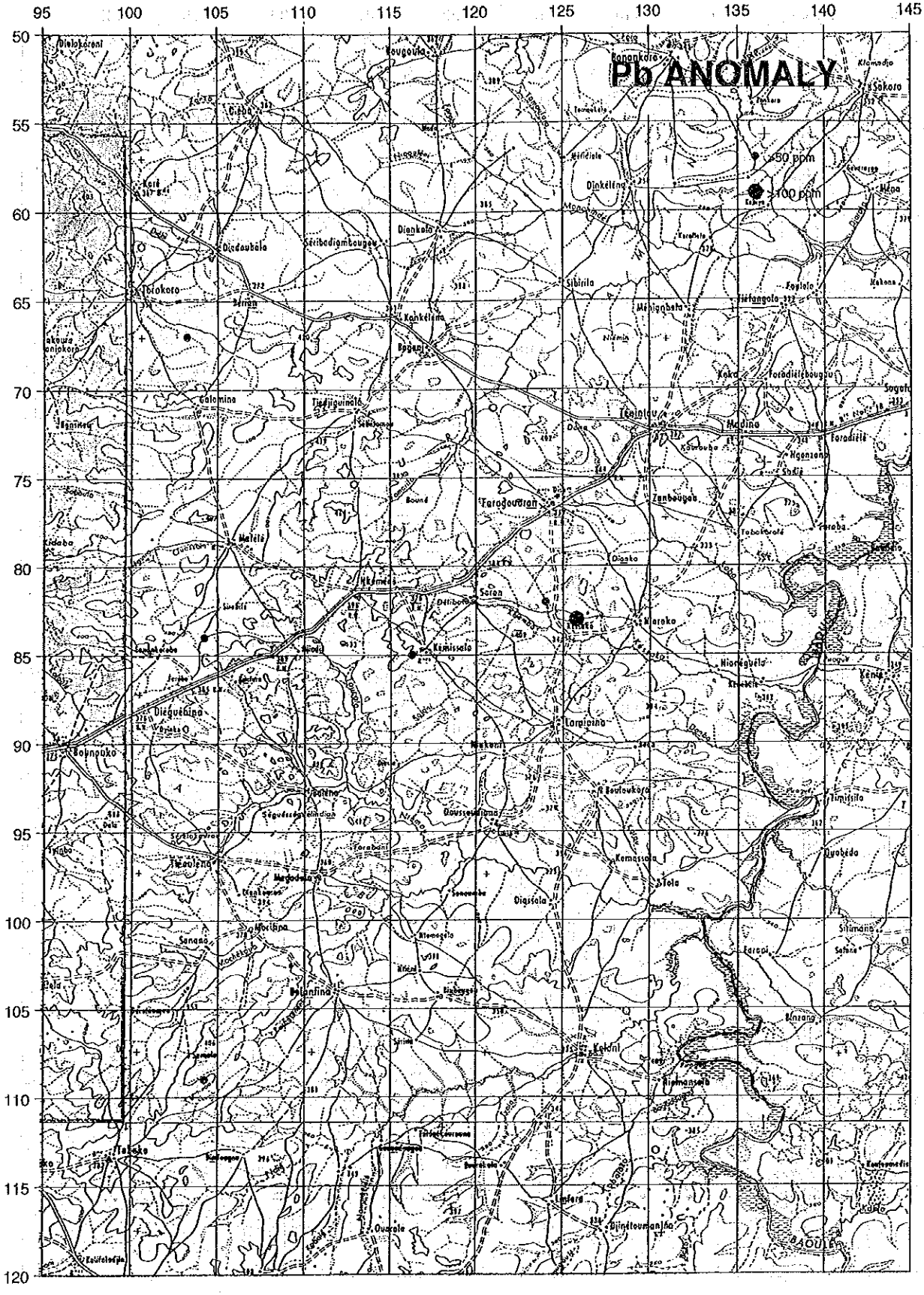

Au
10 ppb
100 ppb
500 ppb
1000 ppb
5000 ppb
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120

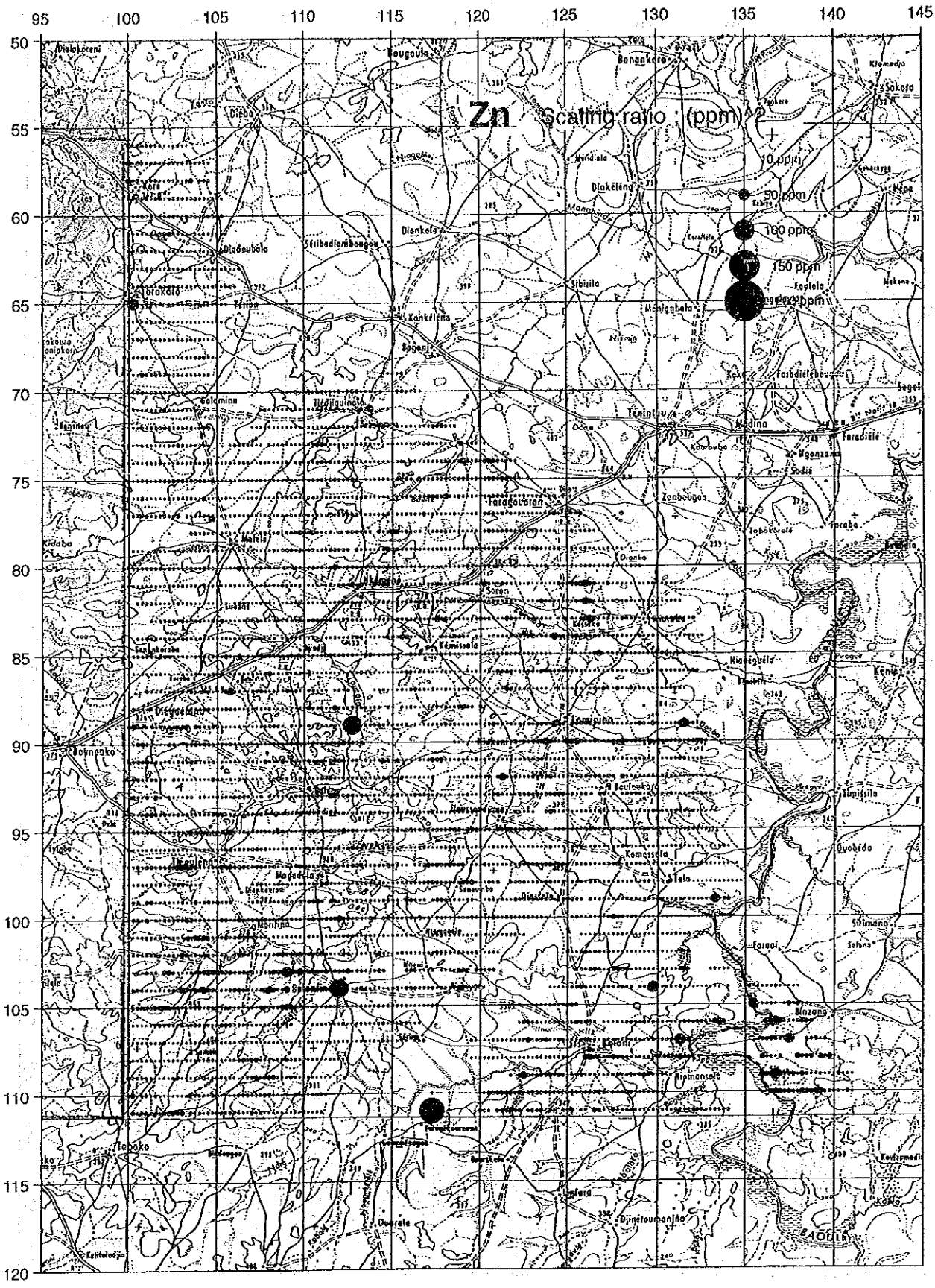

Au ANOMALY
>40 ppb
>100 ppb
>400 ppb
1000 ppb
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120

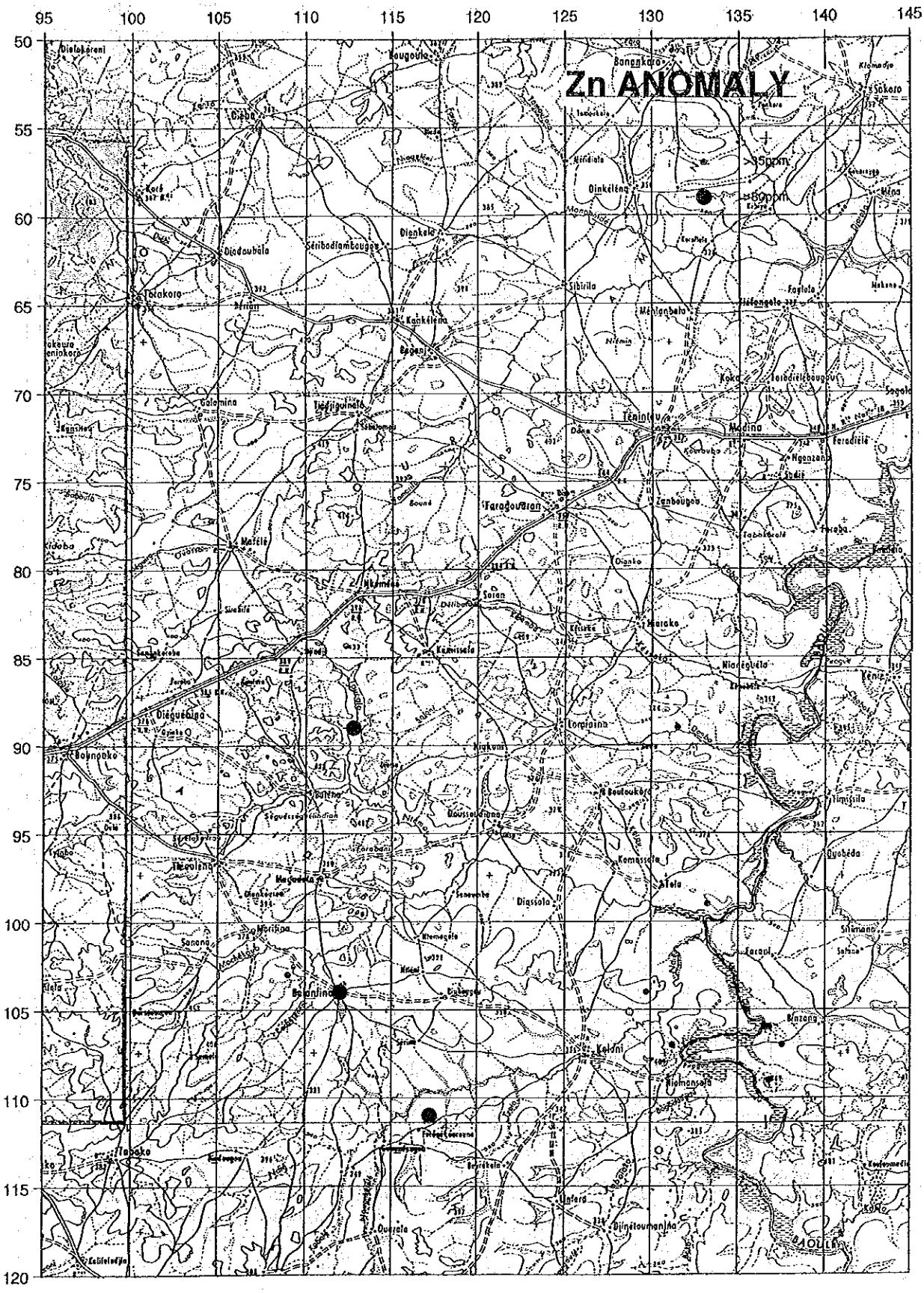

Cu
Scaling ratio : (ppm)
10 ppm
50 ppm
100 ppm
150 ppm
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120

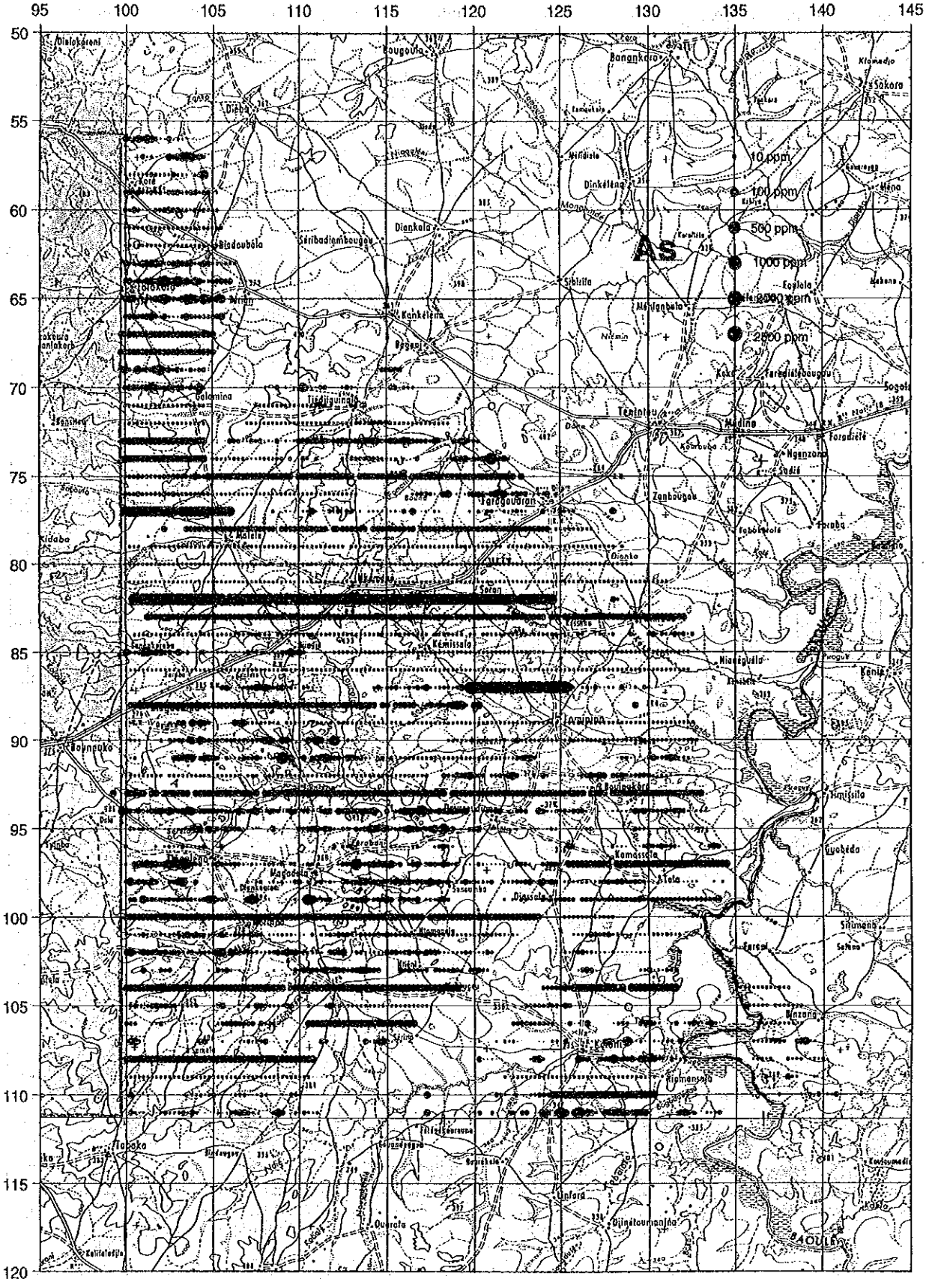

Cu ANOMALY
30 ppm
390 ppm
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120

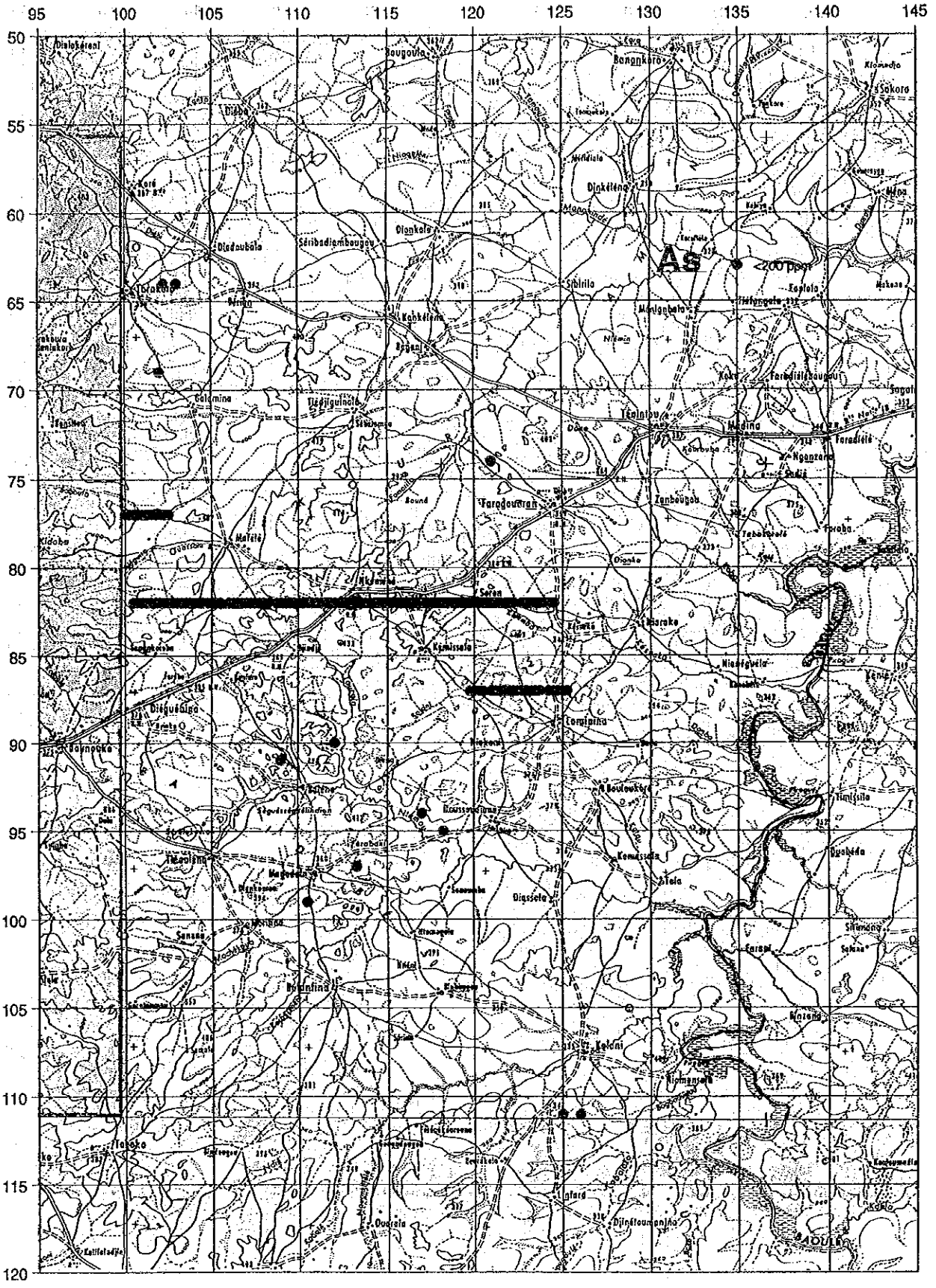

Pb Scaling ratio : (ppm)^1.5
10 ppm
50 ppm
100 ppm
200 ppm
300 ppm
400 ppm
500 ppm
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120

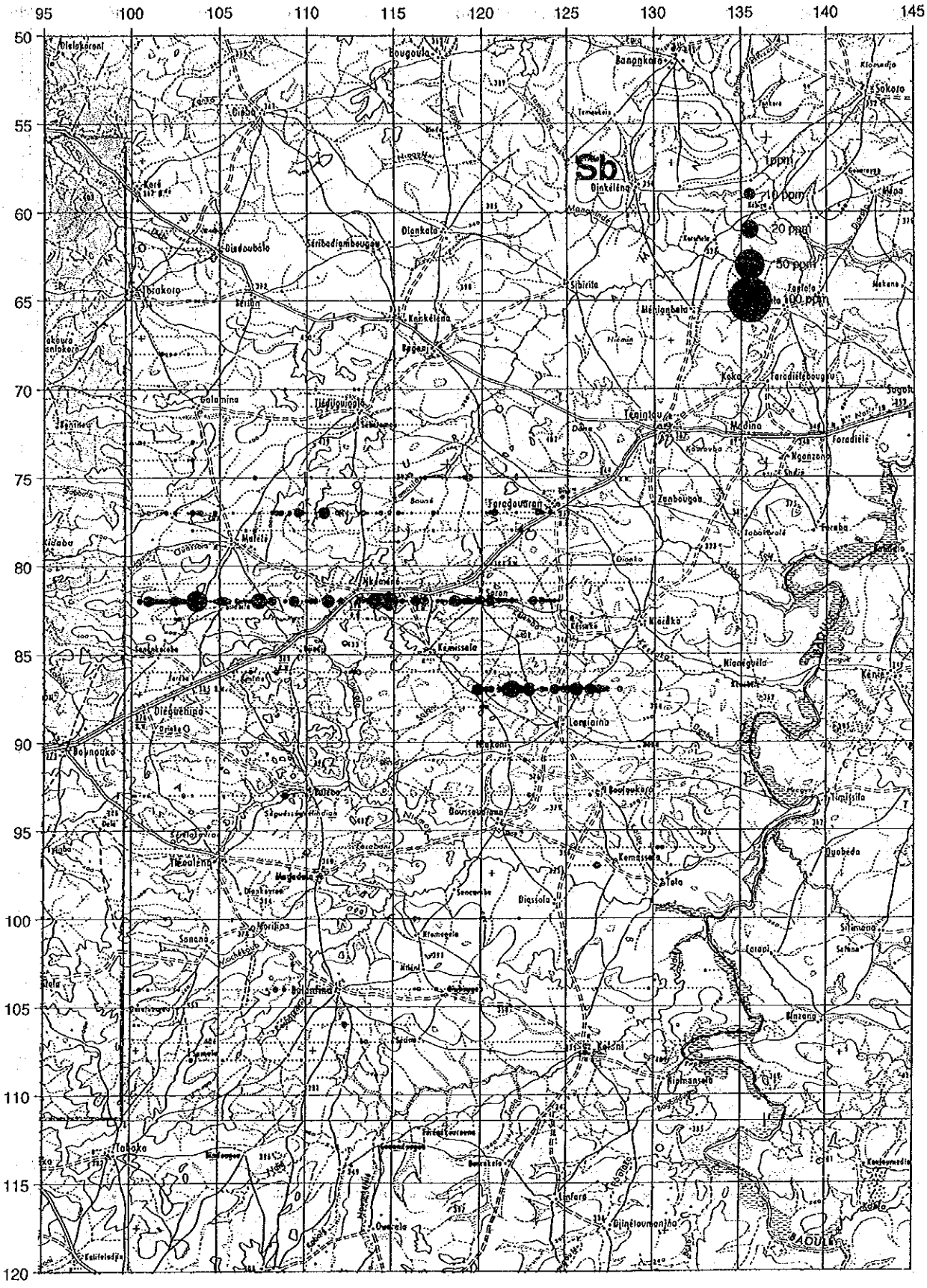

Pb ANOMALY
>50 ppm
>100 ppm
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120

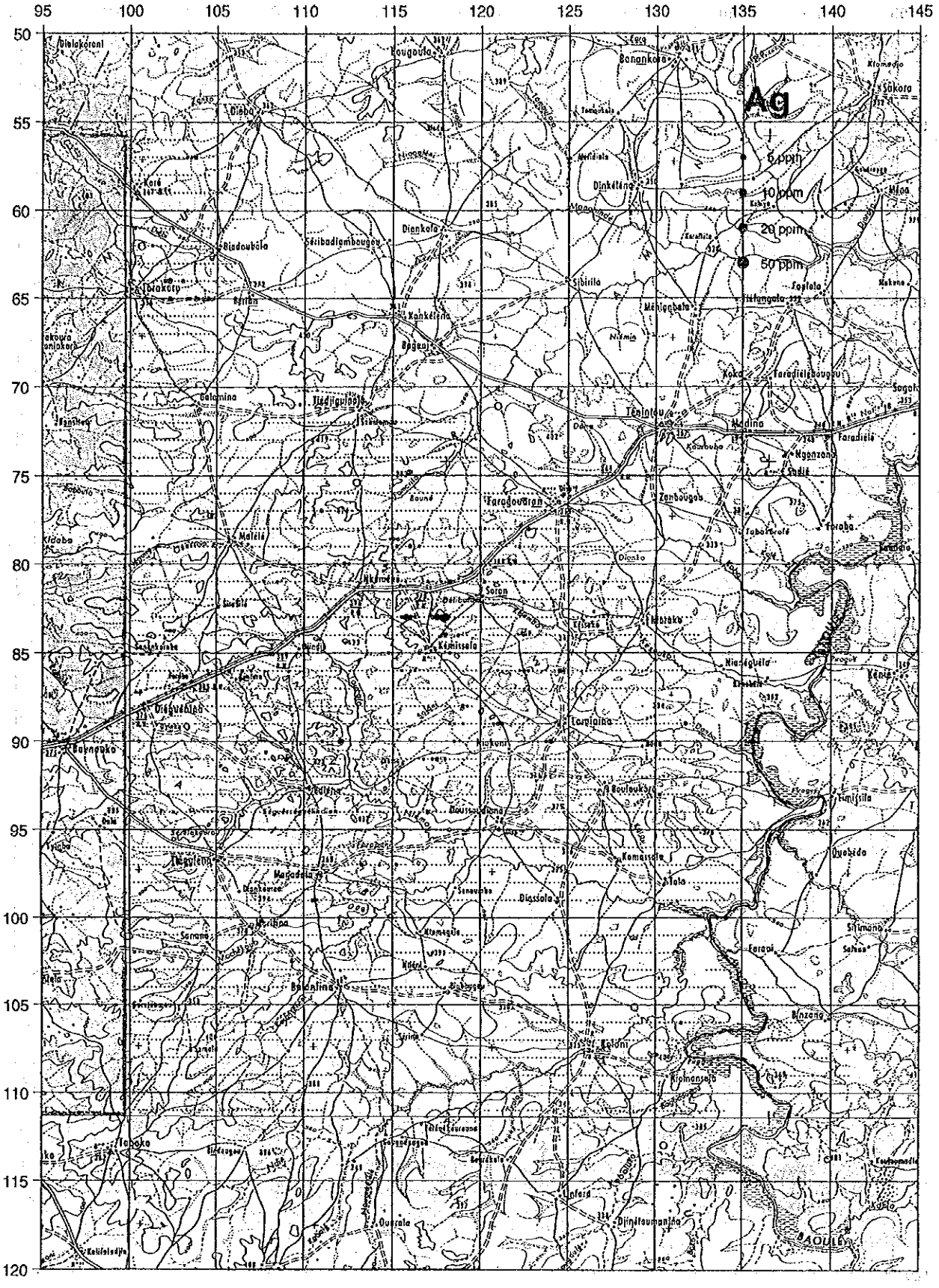

Zn
Scaling ratio : (ppm)^2
10 ppm
50 ppm
100 ppm
150 ppm
200 ppm
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120

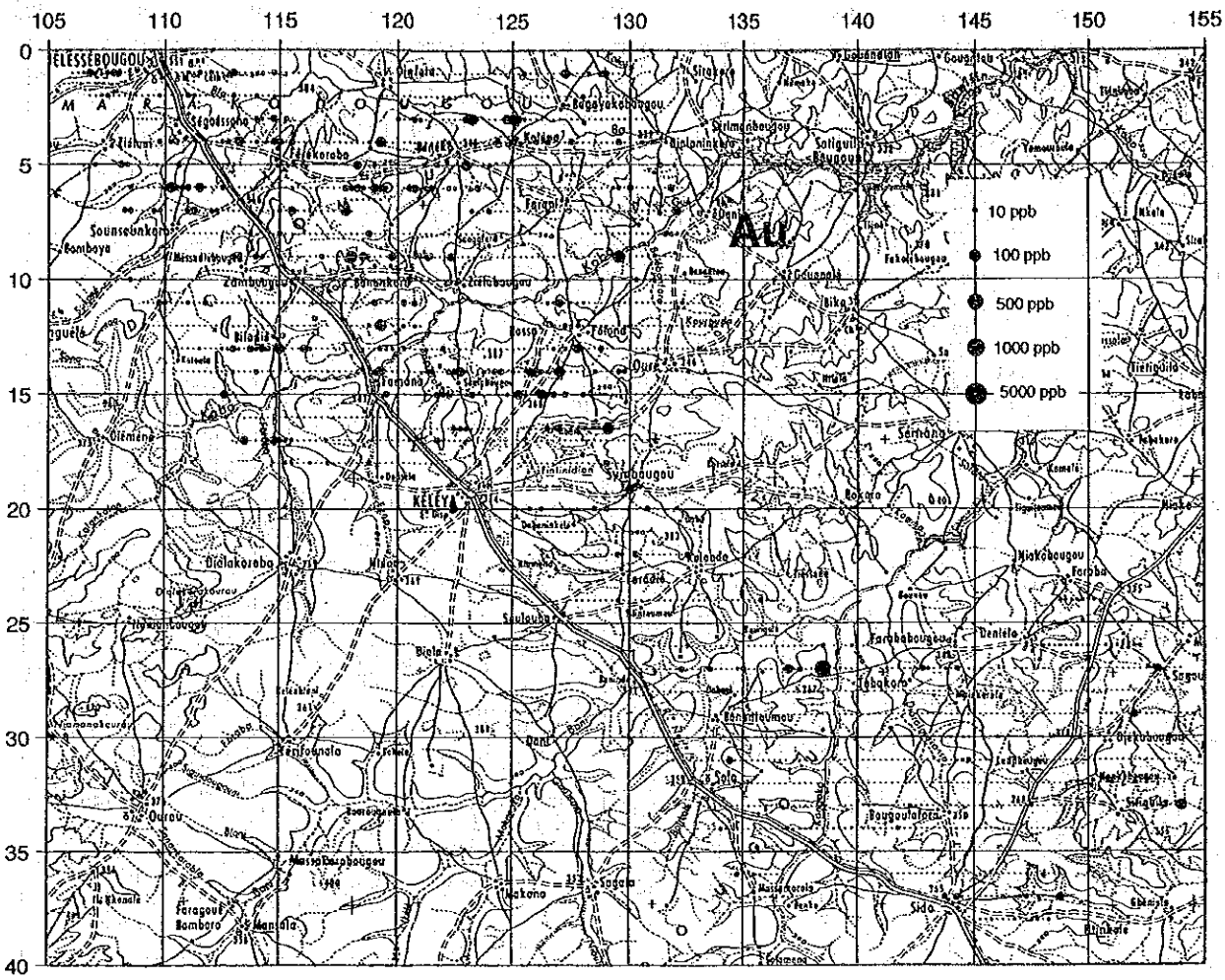

Zn ANOMALY
95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120
>150ppm
>500ppm
Bougouni
Sikasso
Diebo
Diedoubala
Sébédiambougou
Dienkelé
Dinkéléna
Sibirila
Kankéléna
Bamani
Tiakoro
Kolomina
Tédégoundé
Téninkou
Médina
Ngenzana
Faradiélé
Faragouéran
Zanbougou
Matéléé
Ikémédé
Sotan
Kémissélé
Kouraké
Niangouélé
Diéguéléna
Boynanko
Lompaina
Bouloukélé
Timissila
Bélébo
Kémassélé
Afélé
Diassolo
Ouobéda
Sanona
Moriéna
Bananina
Kéléni
Minténa
Niémansélé
Tabako
Ufara
Dinétoumanko
BAOULÉ

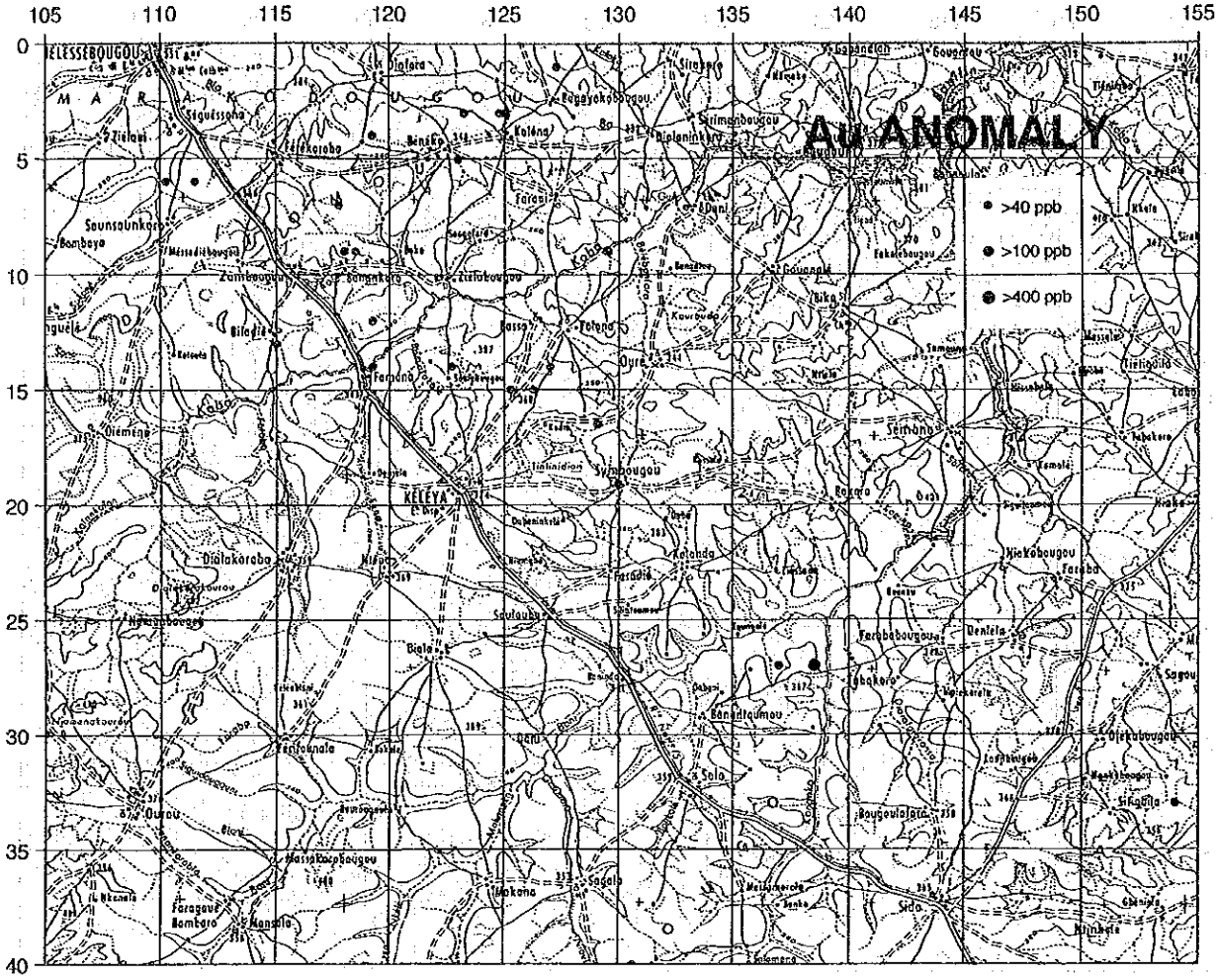

95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120
As
10 ppm
100 ppm
500 ppm
1000 ppm
2000 ppm
2500 ppm
Diankala
Dinkéléna
Kankéléna
Madina
Zanbougou
Kémissala
Komassala
Unfara
BAOULE

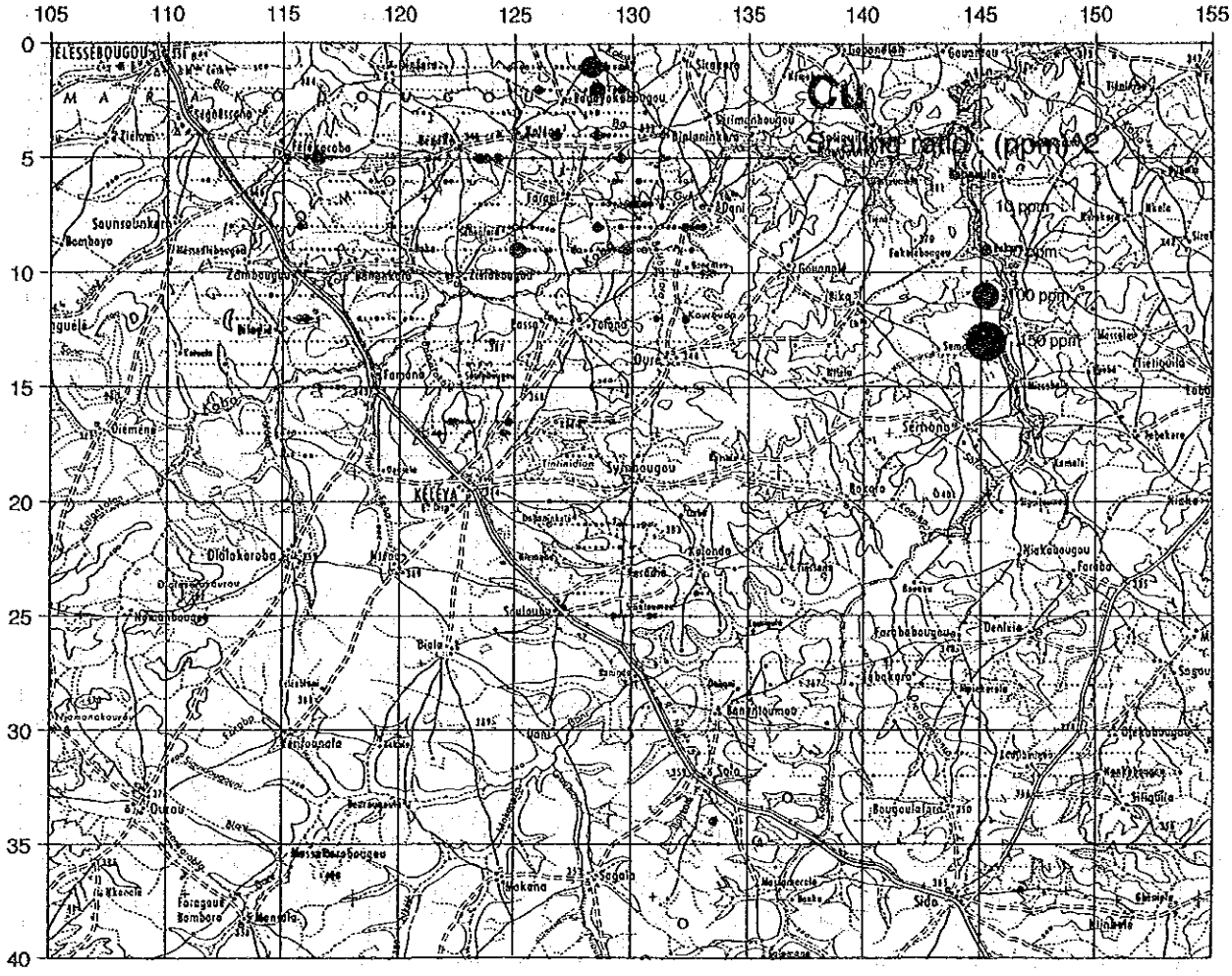

95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120
As
<200 ppm

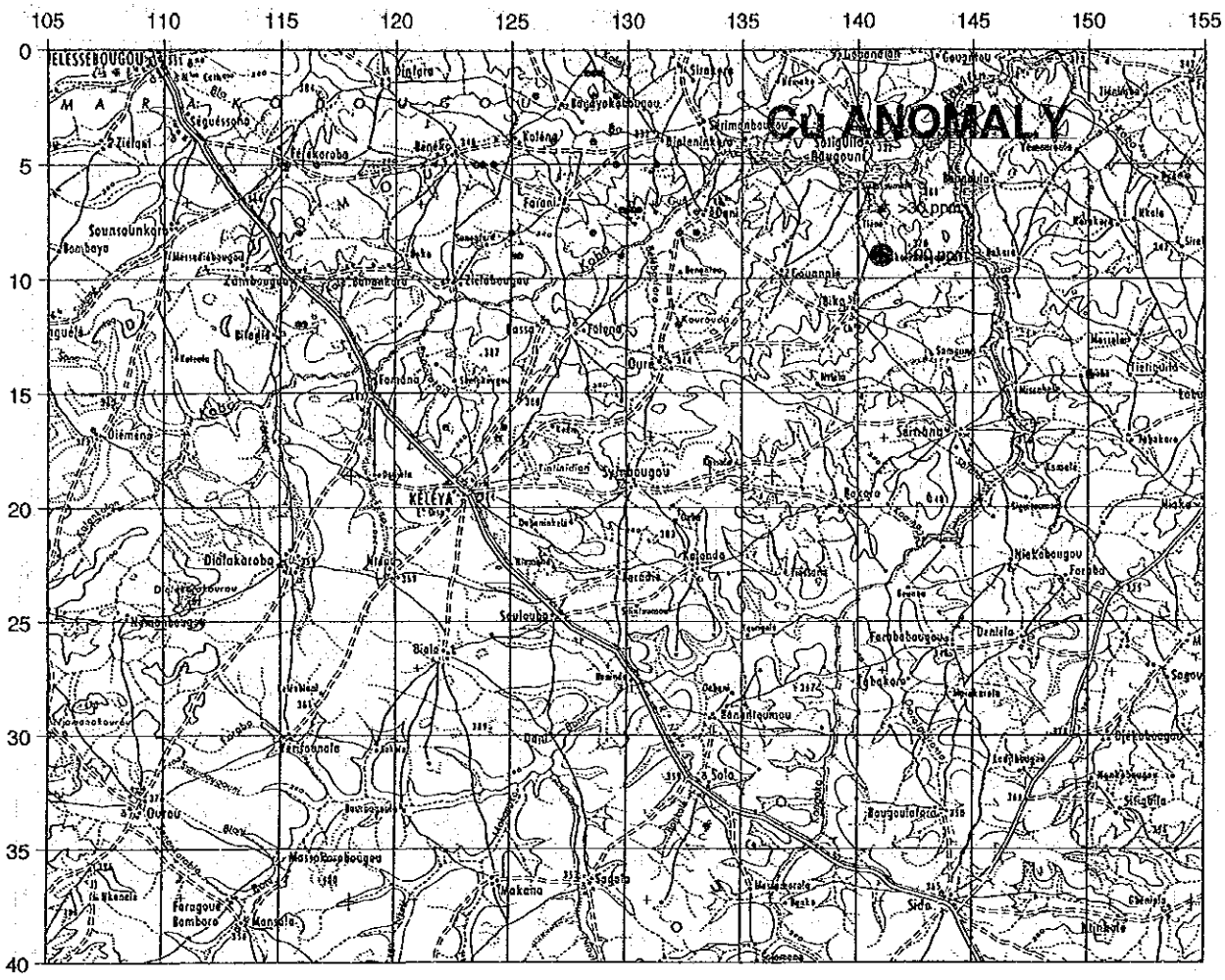

Sb
1ppm
10 ppm
20 ppm
50 ppm
100 ppm

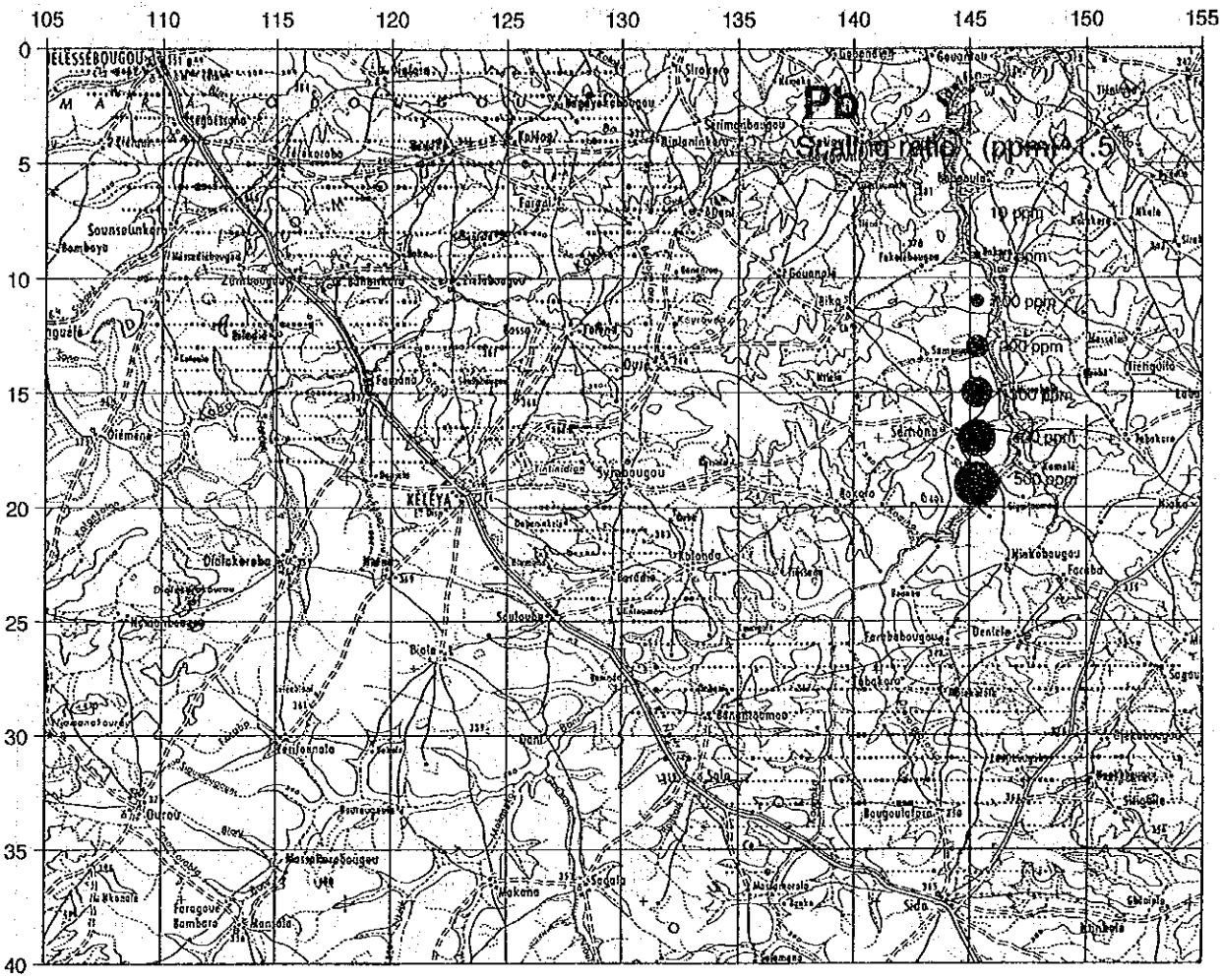

95
100
105
110
115
120
125
130
135
140
145
50
55
60
65
70
75
80
85
90
95
100
105
110
115
120
Ag
5 ppm
10 ppm
20 ppm
50 ppm
Dinkéléne
Diankola
Kankéléna
Faradougou
Soron
Kimissola
Tangaina
Boulewko
Komassola
Diassola
Kolomansola
Djinéfoumanka
BAOULÉ

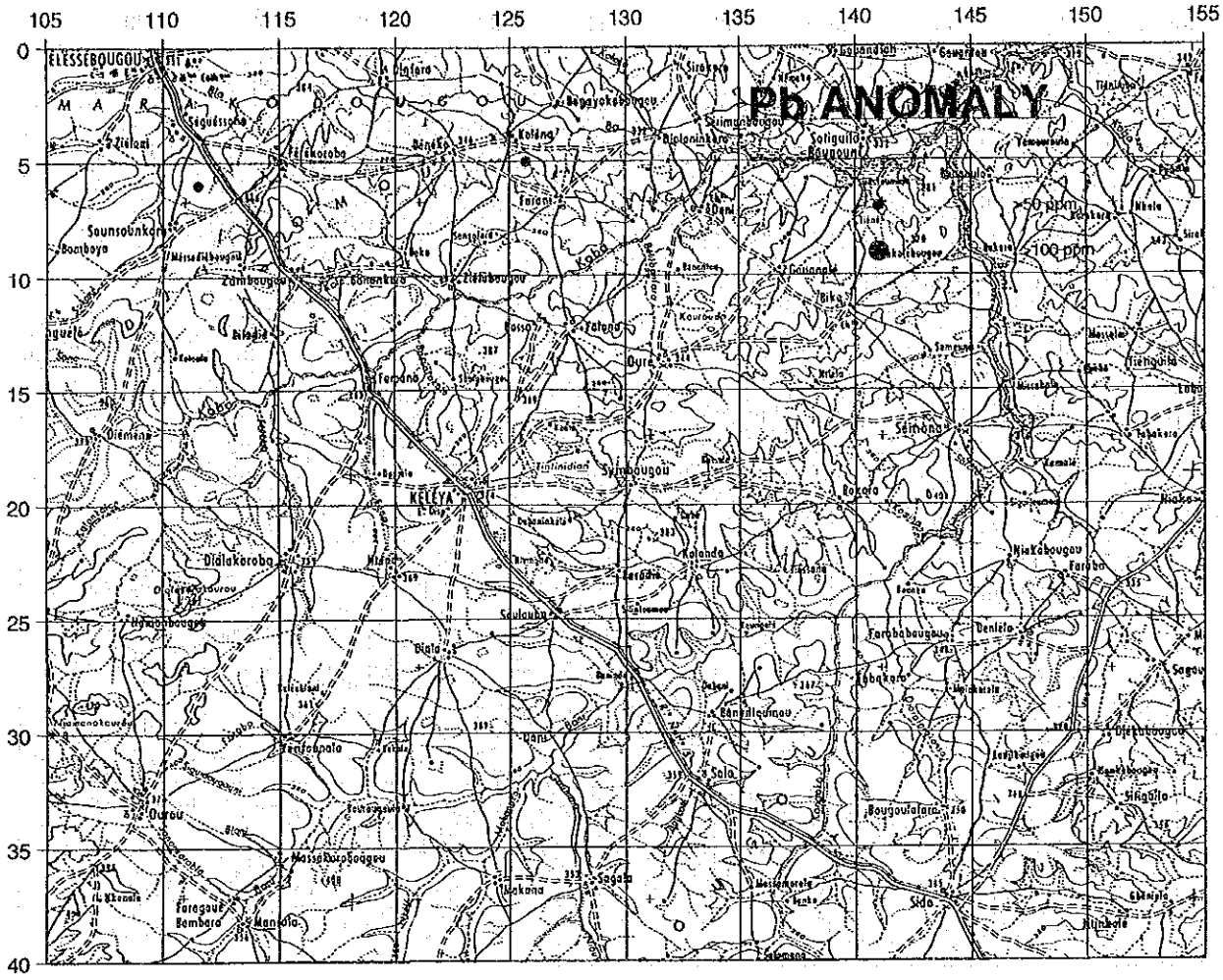

105
110
115
120
125
130
135
140
145
150
155
0
5
10
15
20
25
30
35
40
Au
10 ppb
100 ppb
500 ppb
1000 ppb
5000 ppb
KELEYA

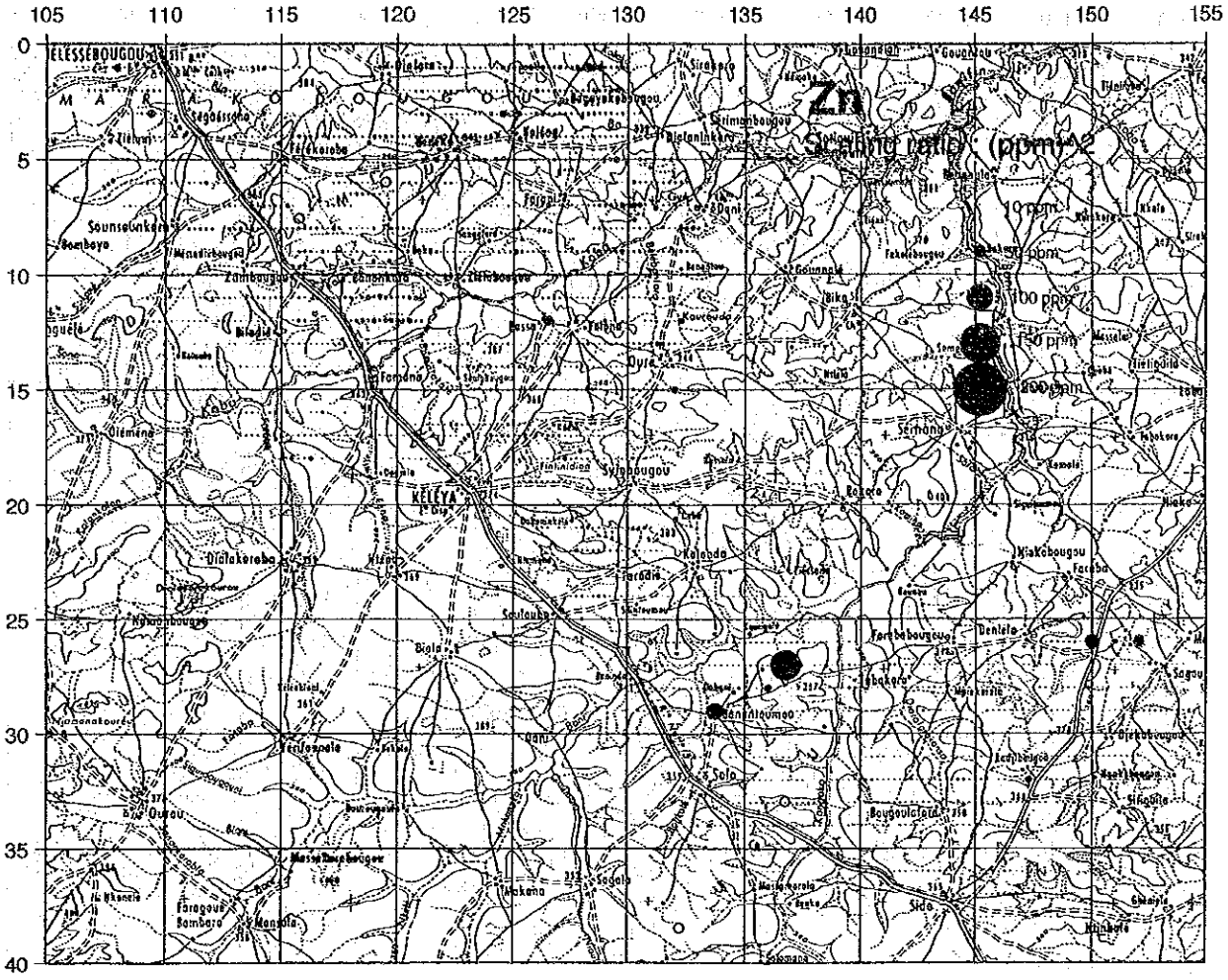

Au ANOMALY
>40 ppb
>100 ppb
>400 ppb
105
110
115
120
125
130
135
140
145
150
155
0
5
10
15
20
25
30
35
40
KELEYA


105
110
115
120
125
130
135
140
145
150
155
0
5
10
15
20
25
30
35
40
Cu
Sediment (ppm)
10 ppm
100 ppm
150 ppm
KELEYA
Saunsoukaro
Bombaye
Zambougou
Diémena
Oldakoroba
Biala
Sagala
Sido
Sérhona
Sylabougou
Kalonda
Dani
Ouro
Foragué Bambara


105
110
115
120
125
130
135
140
145
150
155
0
5
10
15
20
25
30
35
40
CU ANOMALY
>30ppm
KELEYA


105
110
115
120
125
130
135
140
145
150
155
0
5
10
15
20
25
30
35
40
Pb
Sralline ratio (ppm)
1.5
10 ppm
100 ppm
1,000 ppm
5,000 ppm
10,000 ppm
50,000 ppm
KELEYA
Sounsounkoro
Oiéléké
Oiélékoroba
Biola
Ourou
Ferragouè
Bambara
Mandola
Makana
Segala
Sala
Sémona
Kolonda
Dentela
Kinkobougou
Farabougou
Bougoulaba


Pb ANOMALY
50 ppm
100 ppm
105
110
115
120
125
130
135
140
145
150
155
0
5
10
15
20
25
30
35
40
KELEYA


105
110
115
120
125
130
135
140
145
150
155
0
5
10
15
20
25
30
35
40
Zn
10 ppm
50 ppm
100 ppm
150 ppm
200 ppm
KELEYA