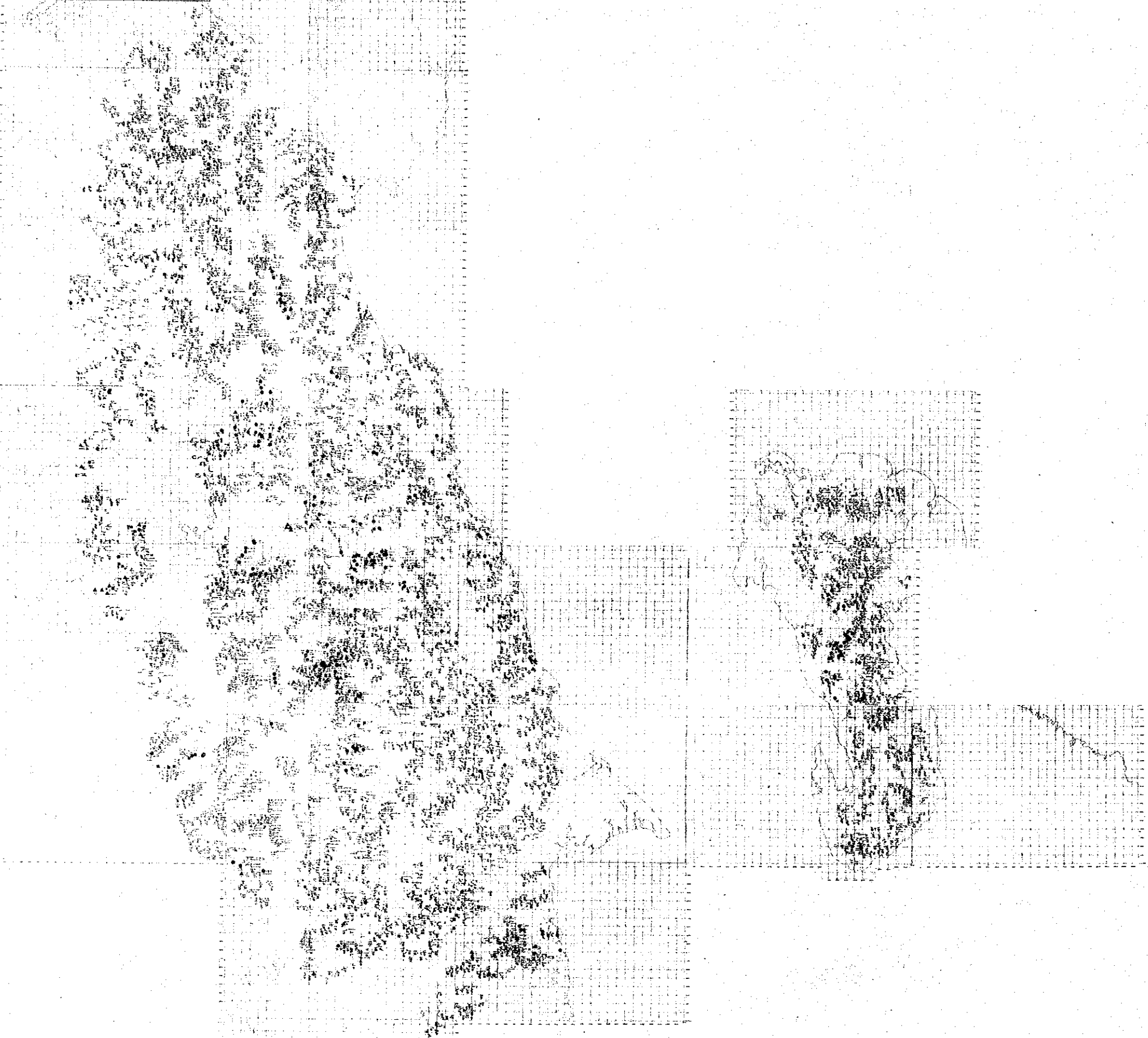


Cu ppm

Lithology	No of Samples	Mean	Max	Frequency		Min
				A	B	
1 Secondary Oxide	2466	45	83	103-110	111-144	147
2 Argill. Oxide	0	-	-	-	-	-
3 Sand	1301	54	72	73-81	82-99	100
4 Other	62	62	114	114-150	151-203	204

Cu



Pb ppm

Lithology	No of Samples	Mean	Max	Frequency		Min
				A	B	
1 Secondary Oxide	2097	8	12	13-15	16-20	21
2 Argill. Oxide	4092	5	7	8-10	11-15	16
3 Sand	0	-	-	-	-	-
4 Other	0	-	-	-	-	-

Pb

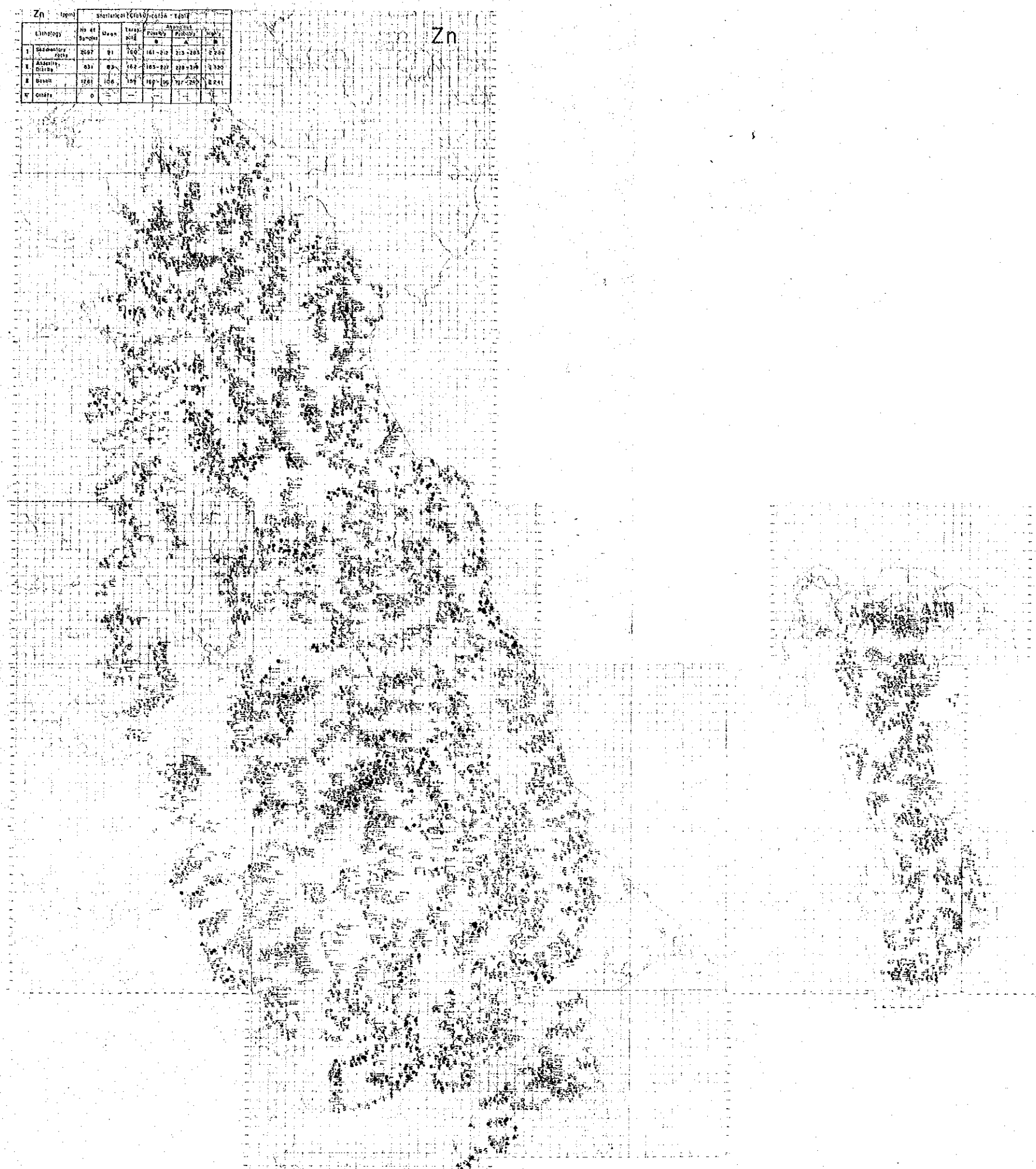


Pb



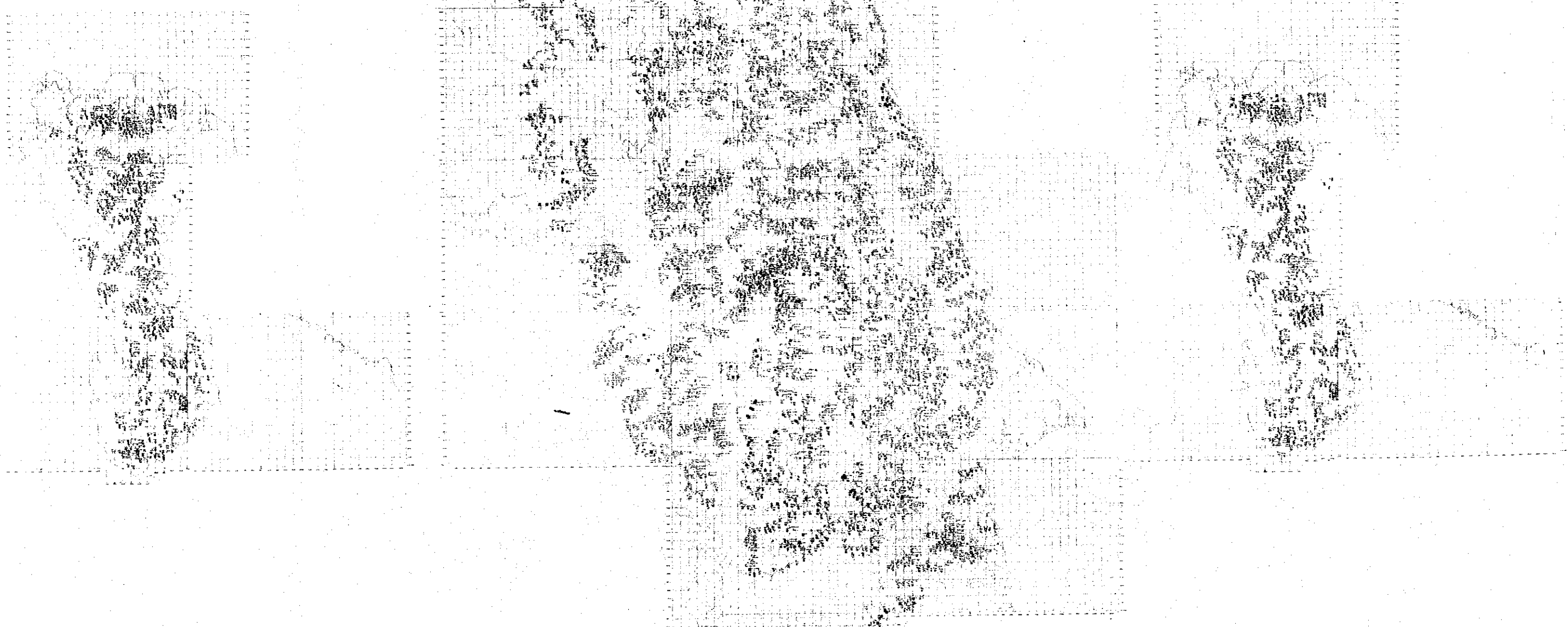
Lithology	No of Samples	Mean	Statistics			
			Max	Min	St. Dev.	
I. Sedimentary	2007	81	160	141-212	213-285	2749
II. Alluvial	83	82	142	165-207	228-318	2780
III. Basalt	1261	106	198	160-209	217-285	2721
IV. Other	0	-	-	-	-	-

Zn



Mo		Statistical Classification Table					
Lithology	No. of Samples	Area	Length	Width	Volume	Weight	
I. Sedimentary rocks	1000	100	100	100	100	100	
II. Igneous rocks	500	50	50	50	50	50	
III. Metamorphic rocks	200	20	20	20	20	20	
IV. Unconsolidated deposits	300	30	30	30	30	30	

Mo



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Lithology	No. of Samples	Statistical Classification, Tonnage				Total Tonnage
		Mo	Fe	Al	Si	
I. Sandstone	2007	1	1	1	1	4
II. Sandstone	8900	1	1	1	1	4
III. Sandstone	1	1	1	1	1	4
IV. Other	0	0	0	0	0	0

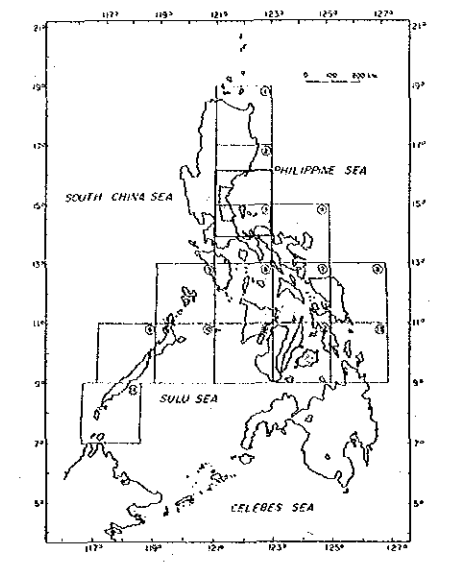
Mo



付図 5-1

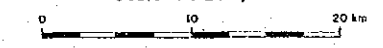
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 河床堆積物地化探異常値分布図

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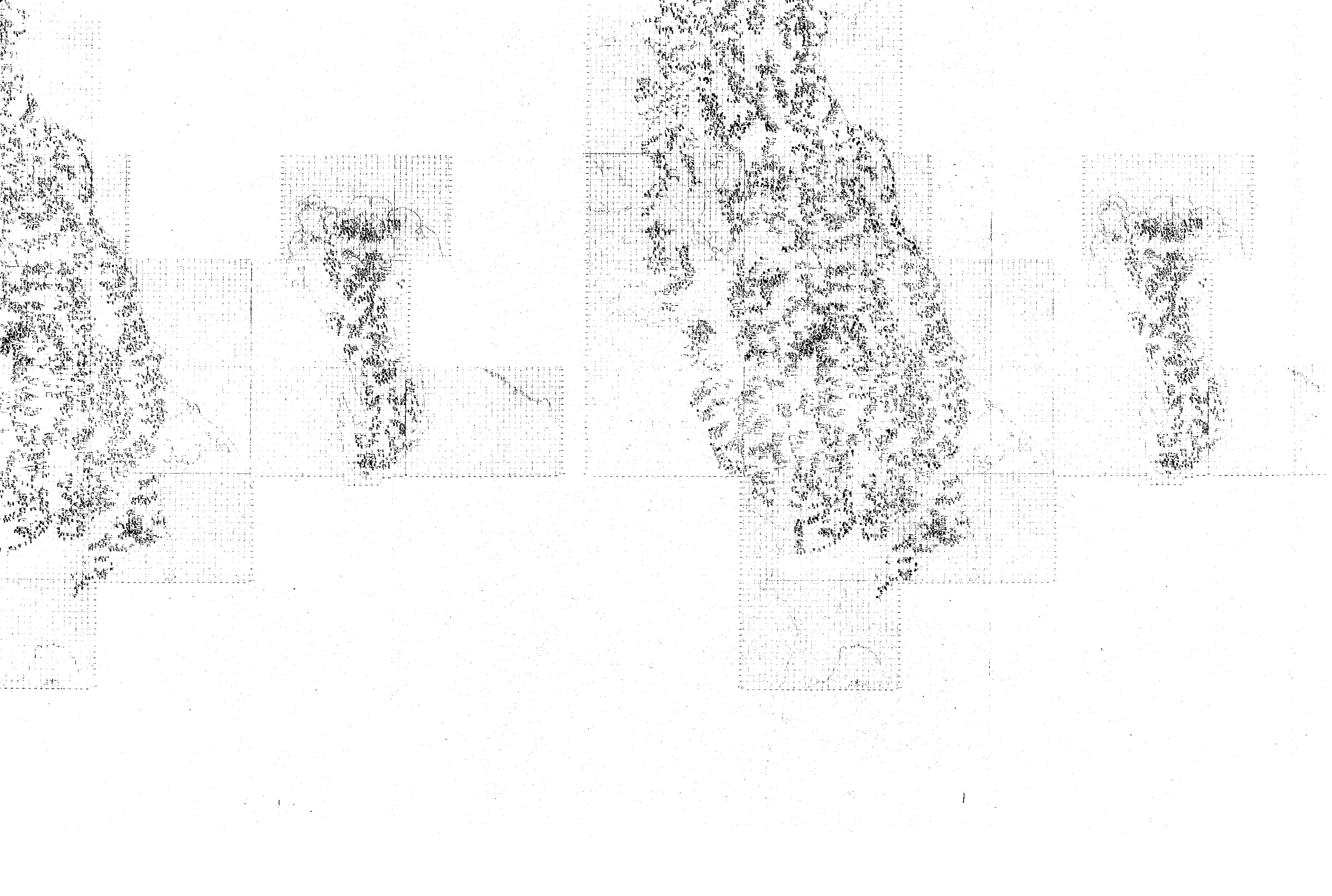


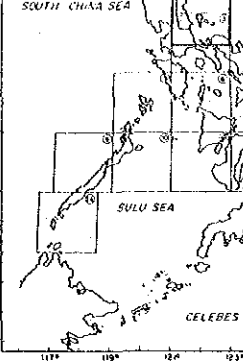
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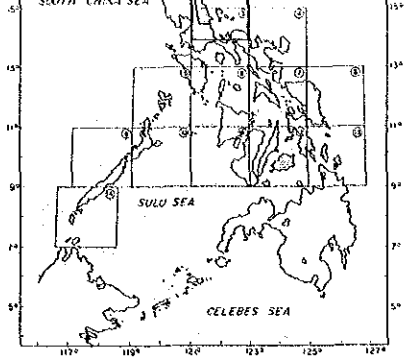




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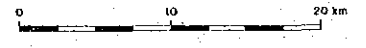
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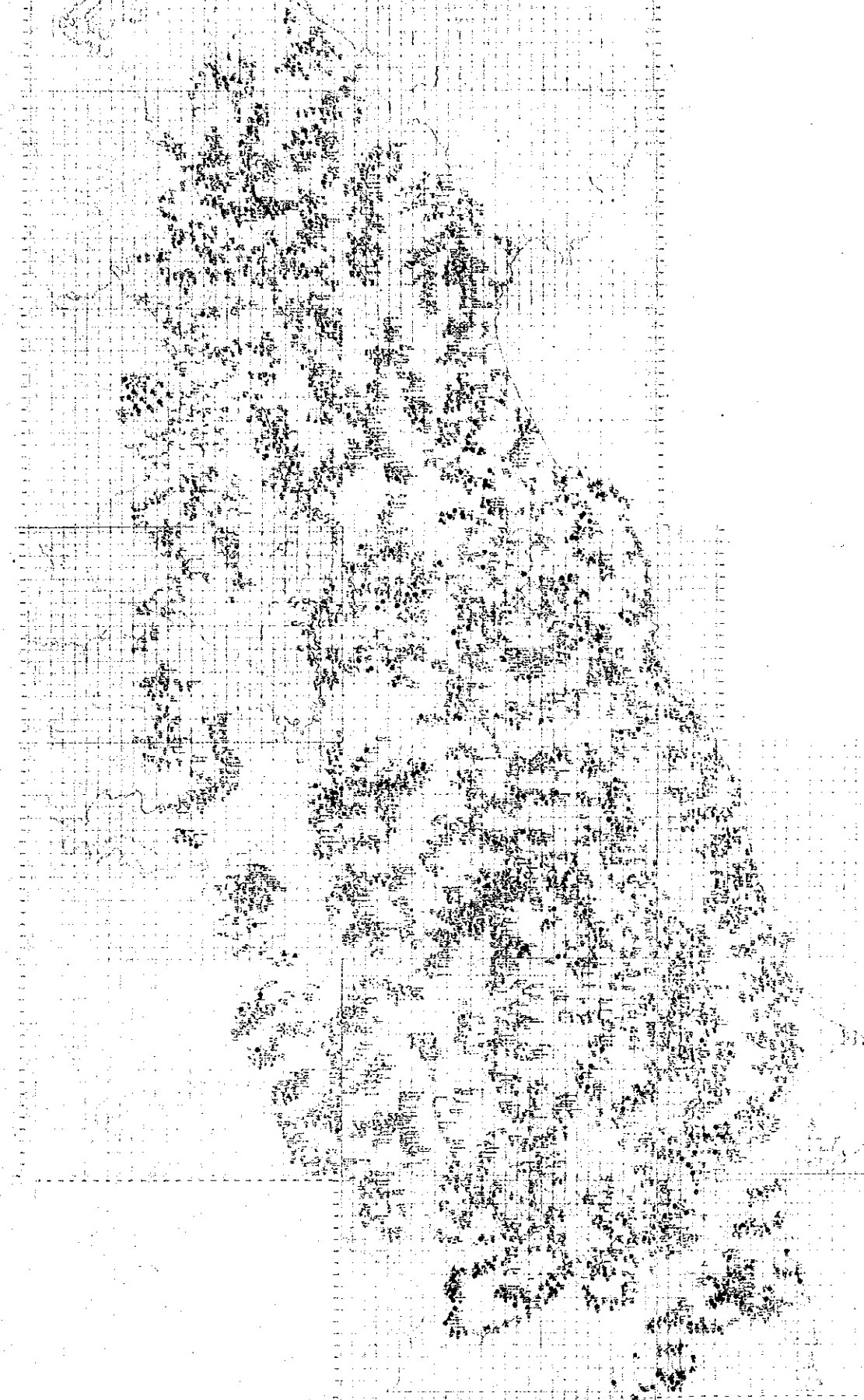
NI

Lithology	No. of Samples	Statistical Classification Table		
		Mass	Frequency	Height
I. Sedimentary Rocks	2779	25	51	2.103
II. Metamorphic Rocks	740	10	41	2.84
III. Basalt	1241	25	39	2.86
IV. Other	0	—	—	—



Co

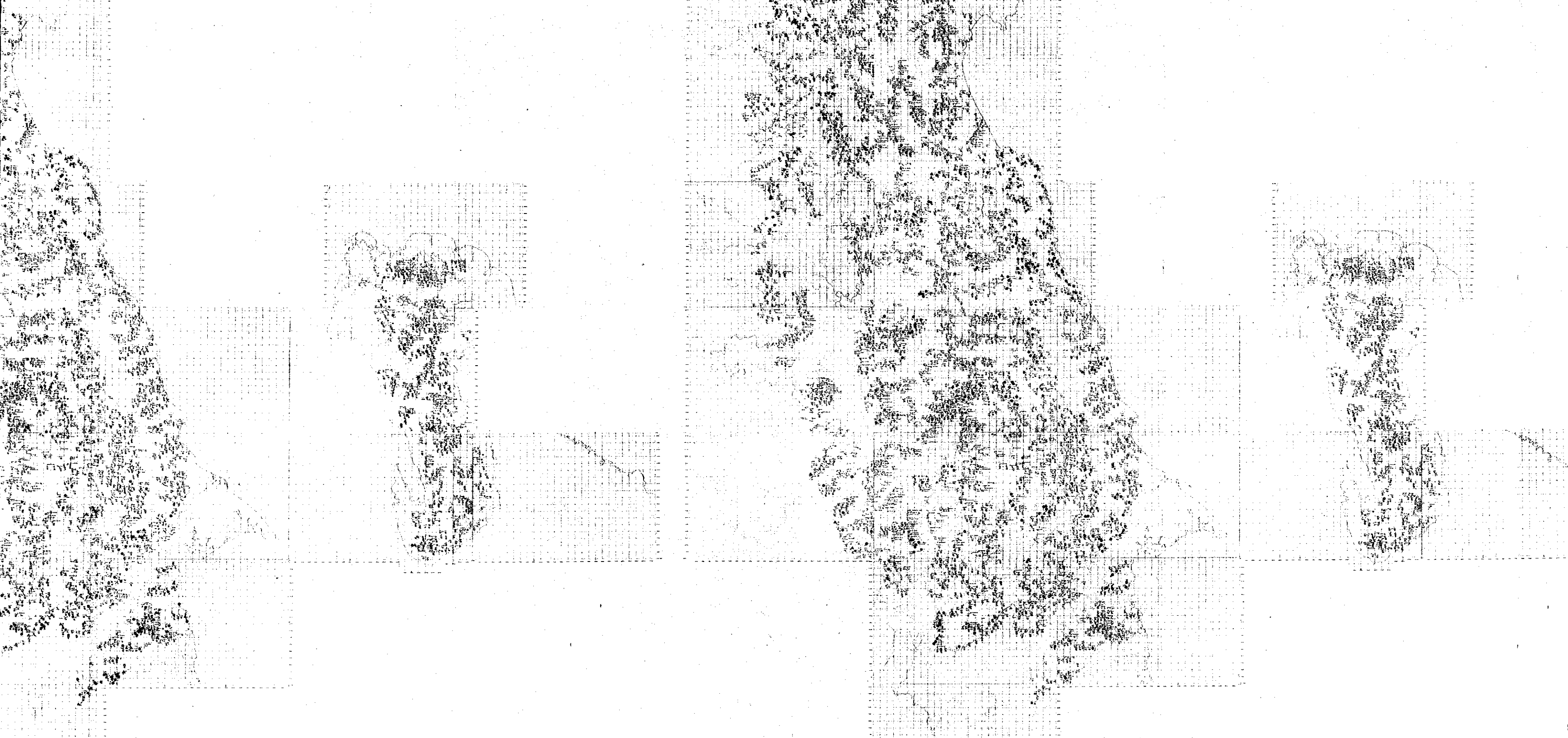
Lithology	No. of Samples	Statistical Classification Table		
		Mass	Frequency	Height
I. Sedimentary Rocks	2779	25	52	2.51
II. Metamorphic Rocks	740	10	32	2.37
III. Basalt	1241	25	32	2.46
IV. Other	0	—	—	—



Co

Lithology	No. of Samples	Mass	Statistical Classification Table		
			Mean	Standard Deviation	Range
I. Sandstone	2779	825	1418	1100-2000	2-2400
II. Sandstone with shells	749	870	1418	1014-2000	2-2200
III. Shale	1241	1485	1641	1047-2000	2-2514
IV. Others	0	-	-	-	-

Mn



Lithology	No. of Samples	Statistical Distribution		Average	
		Mean	Max.	Min.	Range
1 Secondary Sand	4700	0.1	0.1	—	2.02
2 Argill. Sand	0	—	—	—	—
3 Sand	0	—	—	—	—
4 Others	0	—	—	—	—

Ag

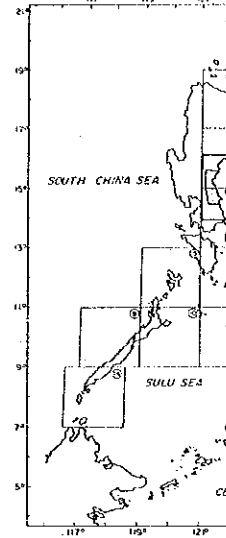


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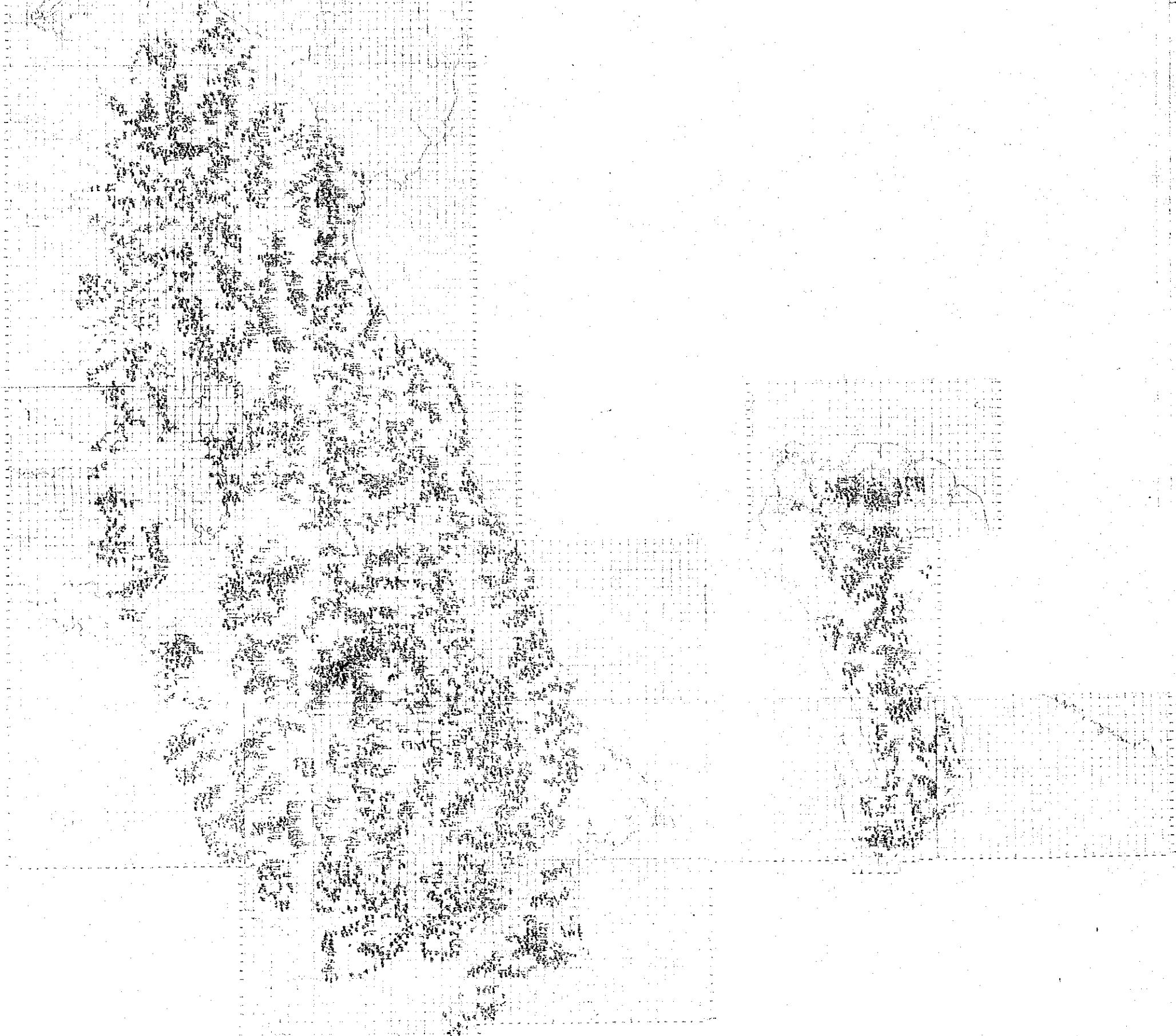
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Ag 100m

Lithology	No. of Samples	Mean	Statistical Classification Table		No. of Samples
			Range	Frequency	
I Sandstone	4729	0.1	0.1	0	202
II Sandstone	0	0	0	0	0
III Sandstone	0	0	0	0	0
IV Sandstone	0	0	0	0	0
V Sandstone	0	0	0	0	0

Ag

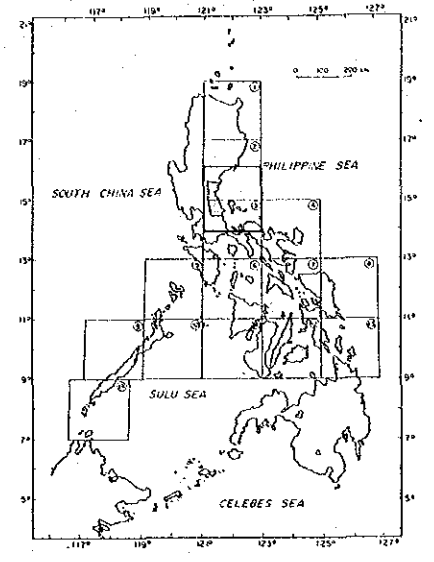


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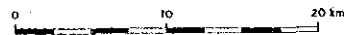
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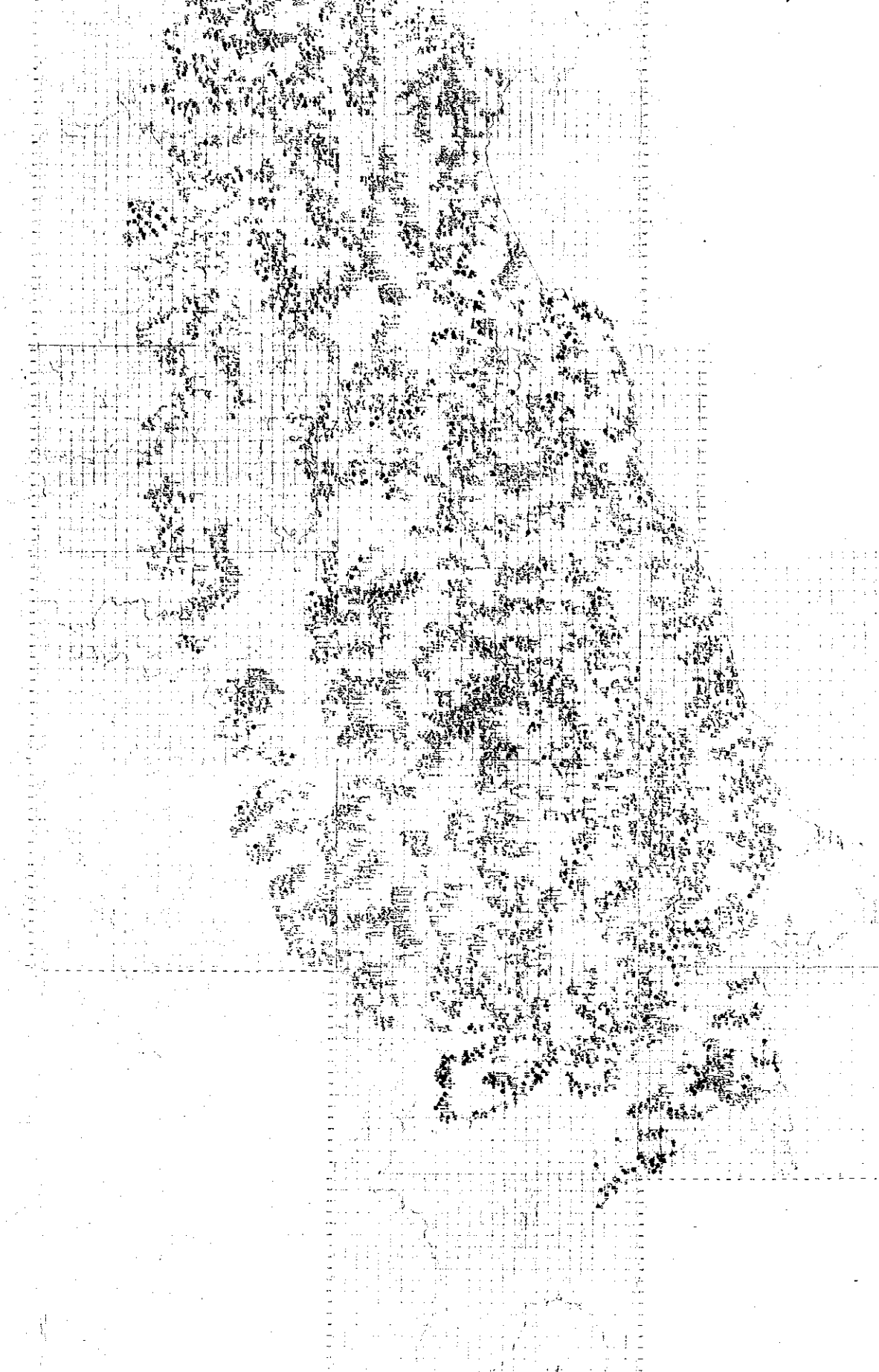
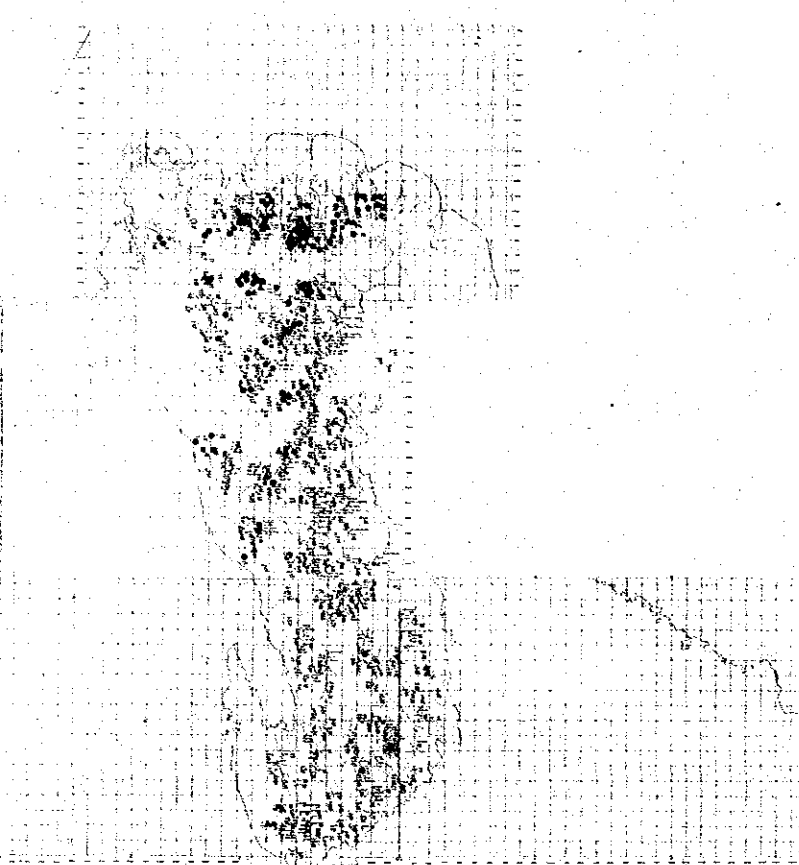


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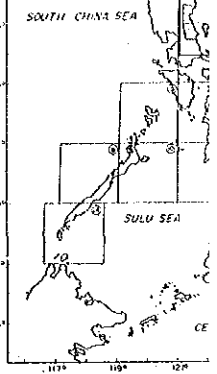
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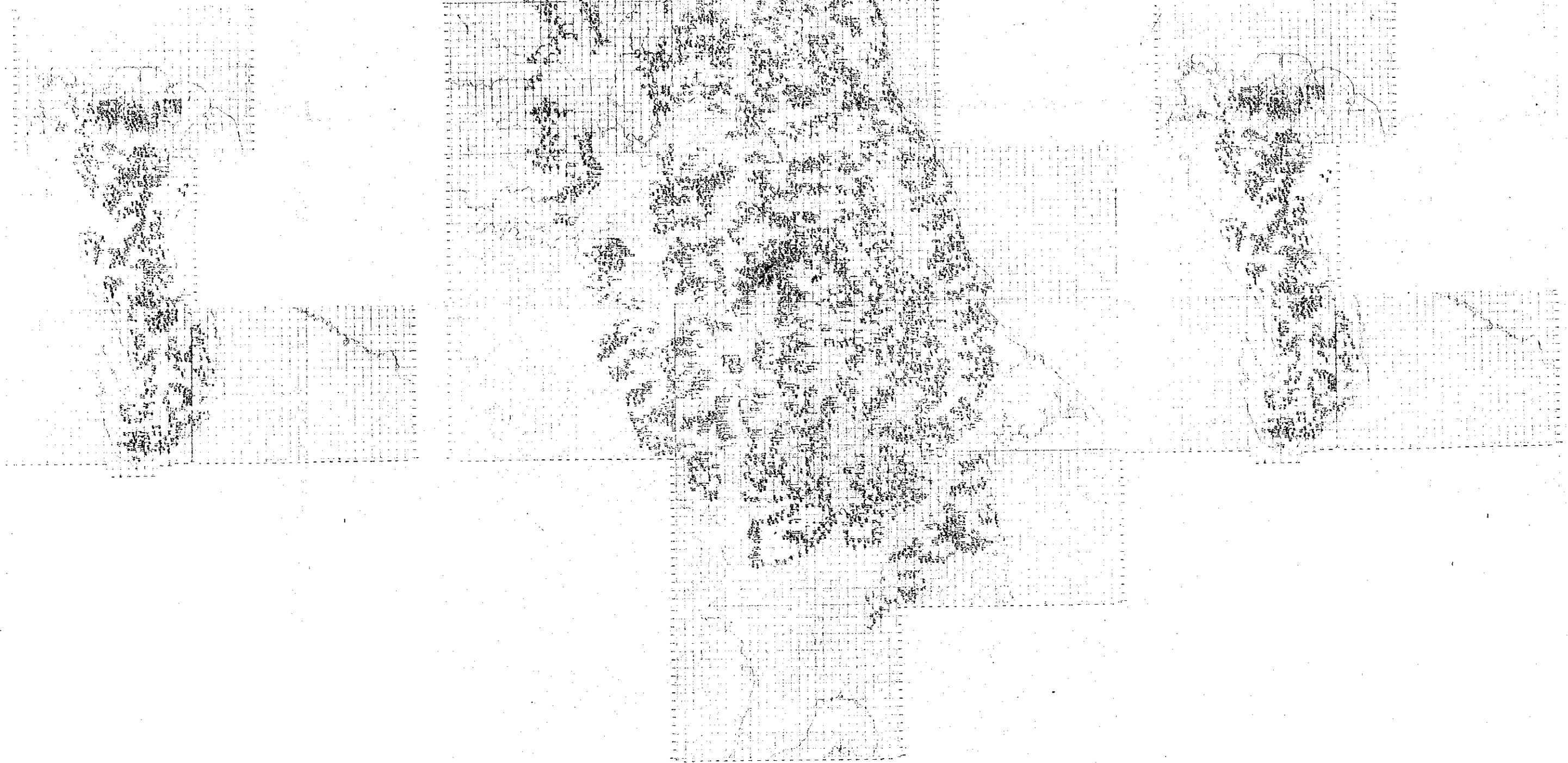


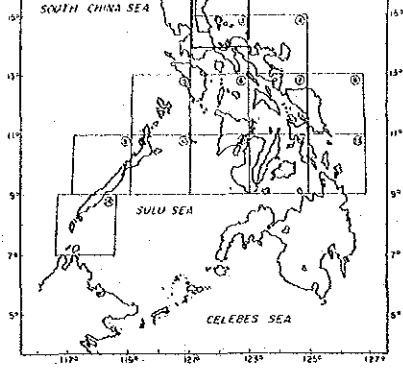




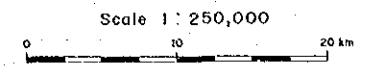
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As (ppm)

Lithology	No of Samples	Mean	Thresh. Value	Statistical Classification Table		
				Percentile	Percentile	Percentile
			0	A	B	
1 Sedimentary rock	2697	3	4	5-6	7-10	11
2 Andesite, Diabase	743	1	3	4-5	6-9	10
3 Basalt	1843	1	2	3	4	5
4 Other	0	—	—	—	—	—

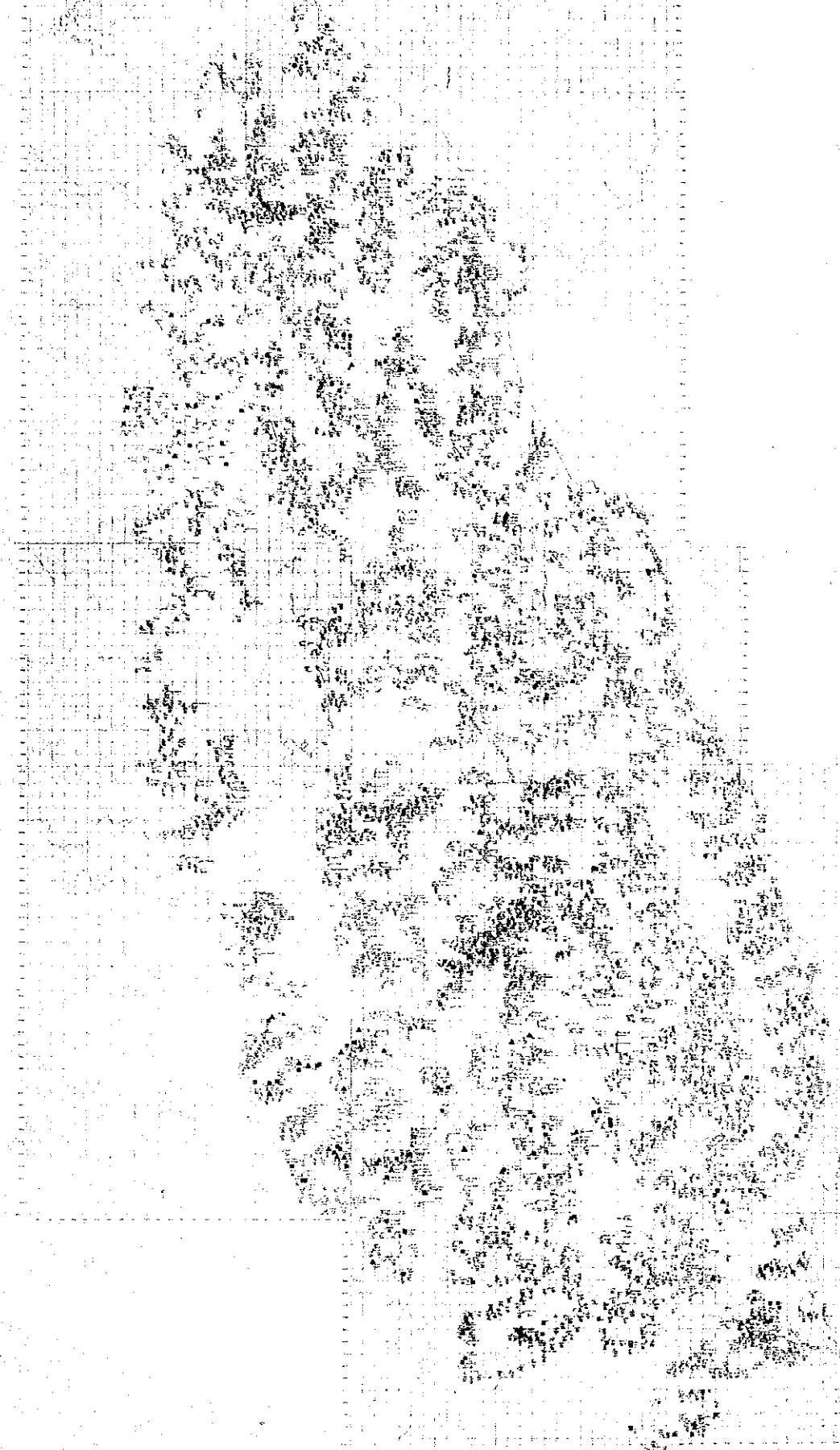
As



Hg (ppm)

Lithology	No of Samples	Mean	Thresh. Value	Statistical Classification Table		
				Percentile	Percentile	Percentile
			0	A	B	
1 Sedimentary rock	2349	13	12	14-17	18-24	25
2 Andesite, Diabase	1723	12	11	12-13	14-16	17
3 Basalt	0	—	—	—	—	—
4 Other	0	—	—	—	—	—

Hg



Hg

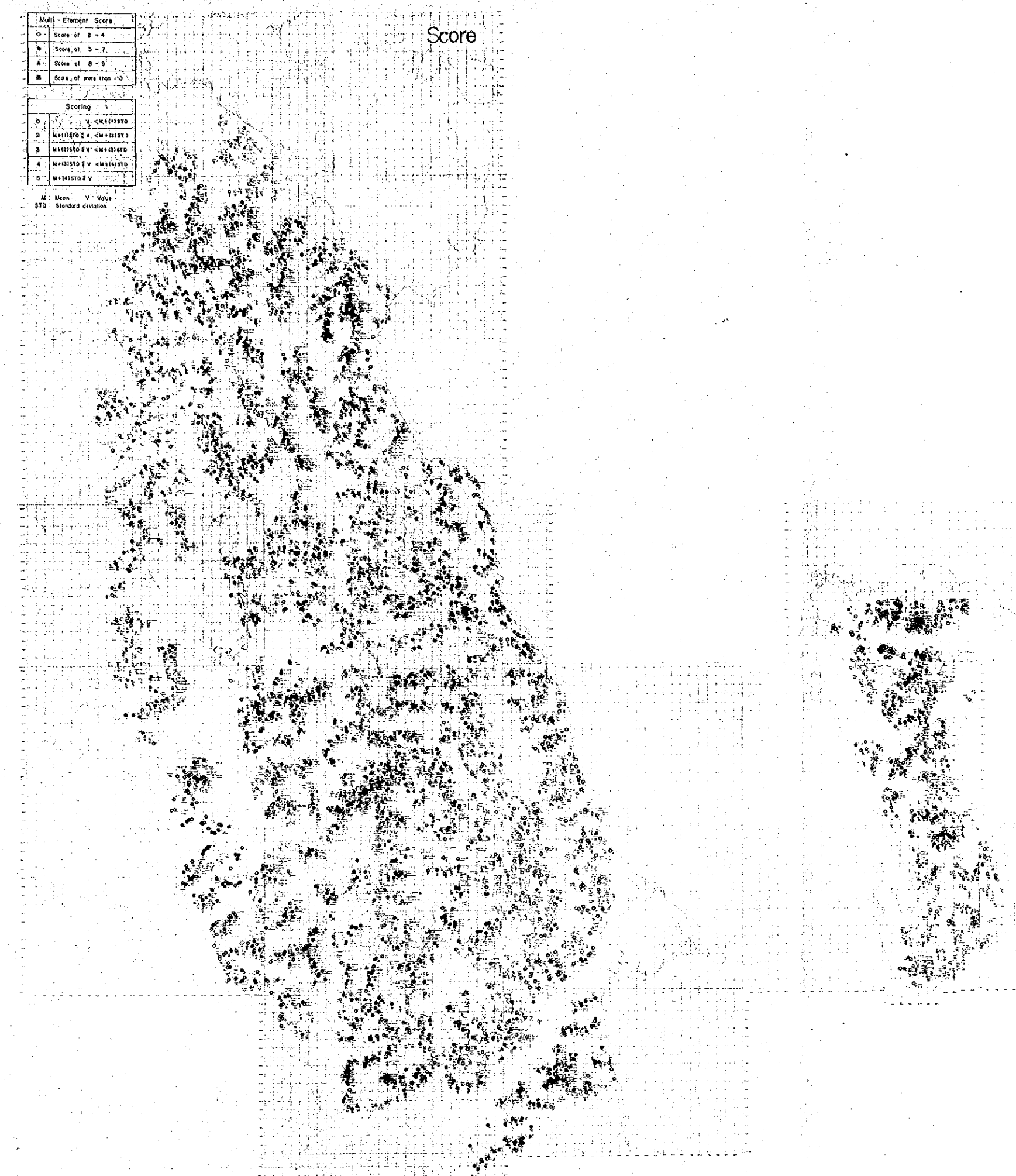


Multi-Element Score	
O	Score of 0 - 4
●	Score of 5 - 7
▲	Score of 8 - 9
■	Score of more than 10

Scoring	
0	M+1.96SD V - M+1.96SD
1	M+1.64SD V - M+1.64SD
2	M+1.28SD V - M+1.28SD
3	M+0.92SD V - M+0.92SD
4	M+0.56SD V - M+0.56SD
5	M+0.20SD V - M+0.20SD

M: Mean V: Value
SD: Standard deviation

Score



Multi-Element Score	
D	Score of 2-4
B	Score of 5-7
A	Score of 8-9
M	Score of more than 10

Scoring	
0	$V < M + 1.5SD$
2	$M + 1.5SD < V < M + 2.5SD$
3	$M + 2.5SD < V < M + 3.5SD$
4	$M + 3.5SD < V < M + 4.5SD$
5	$M + 4.5SD < V$

M Mean V Value
SD Standard deviation

Score



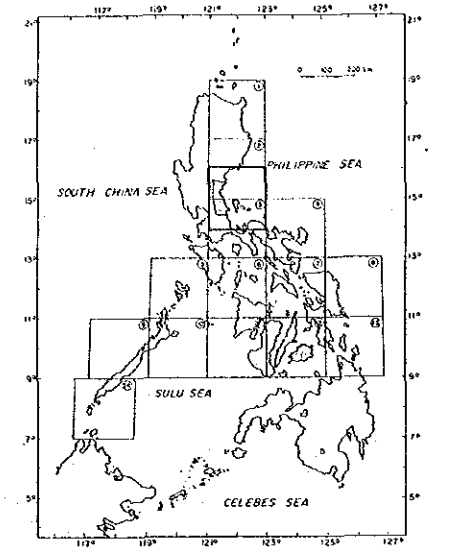
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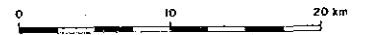
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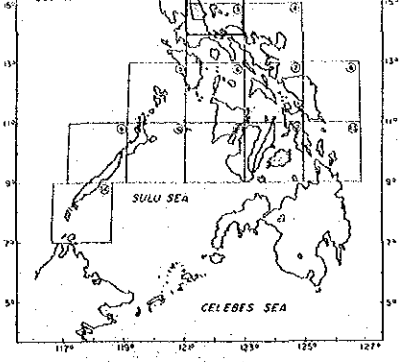
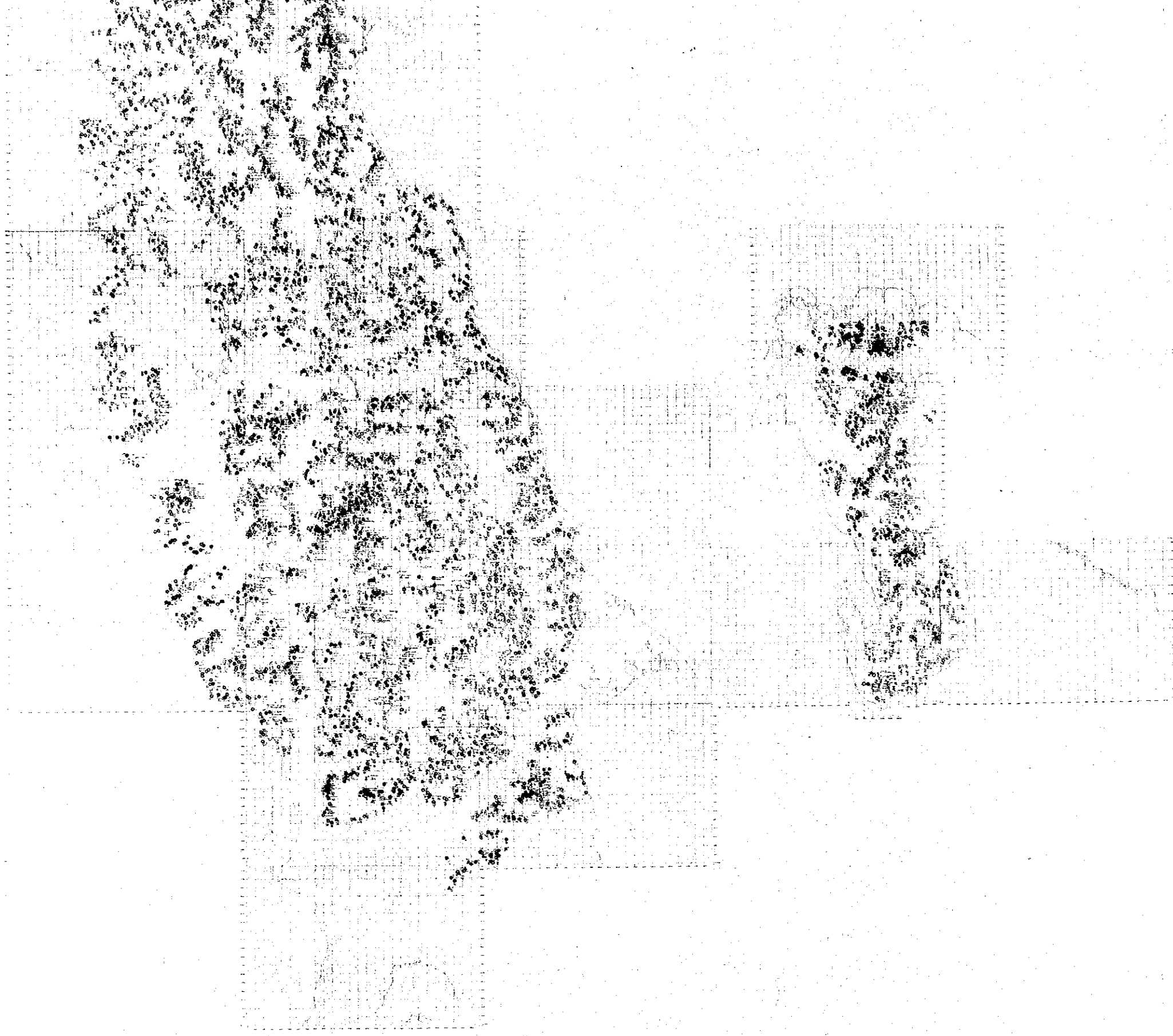
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