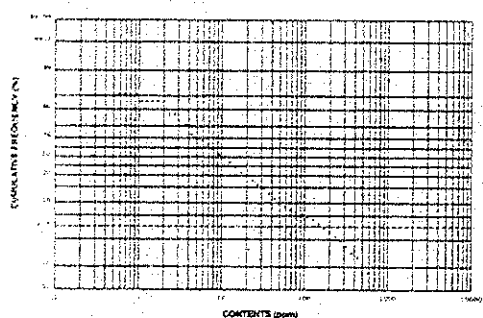
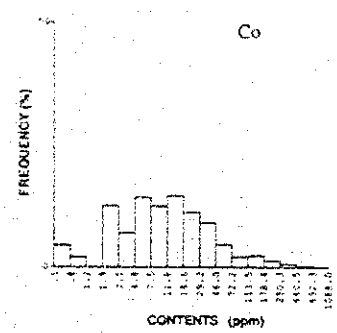
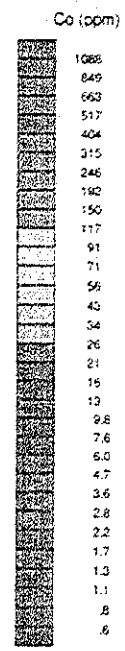
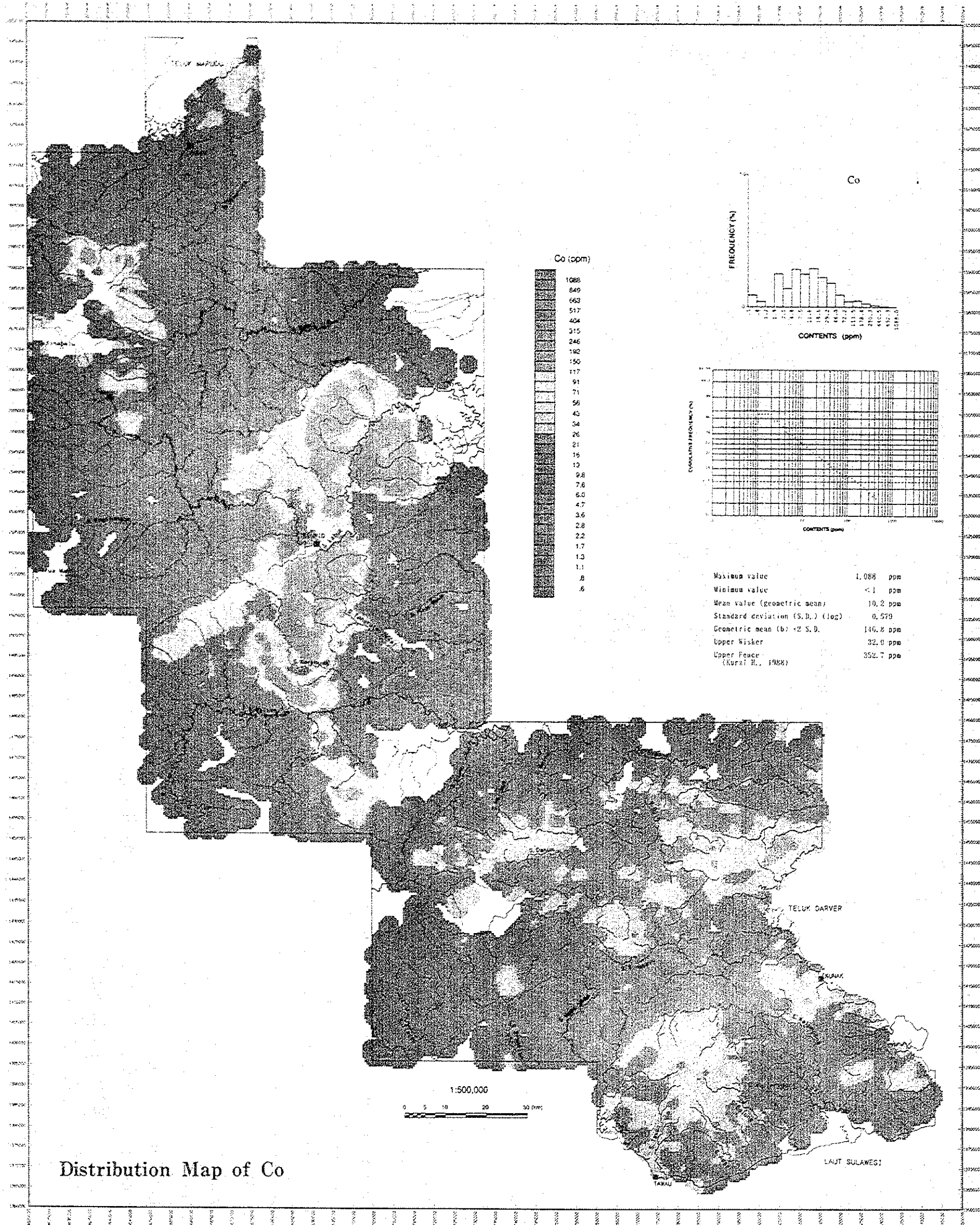
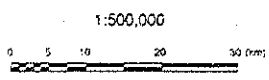


Maximum value	1,478 ppm
Minimum value	1.3 ppm
Mean value (geometric mean)	81.8 ppm
Standard deviation (S.D.) (log)	6.383
Geometric mean (b) $\pm 2$ S.D.	477.8 ppm
Upper Whisker	164.0 ppm
Upper Fence (Auzel B., 1983)	589.1 ppm

Distribution Map of Ba

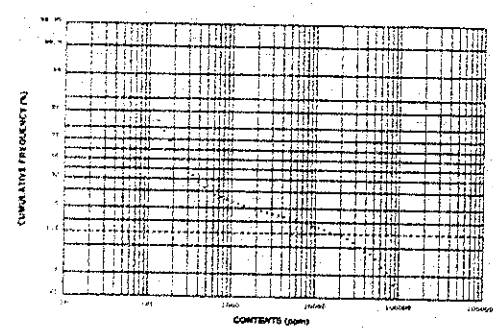
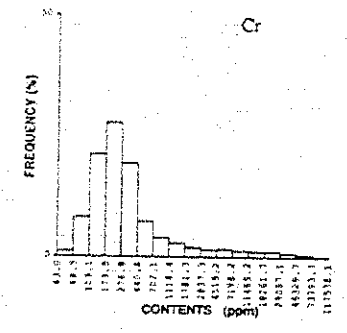
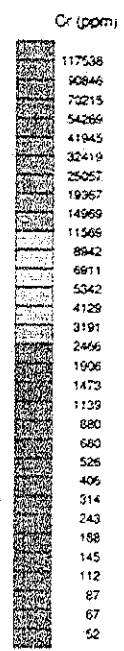
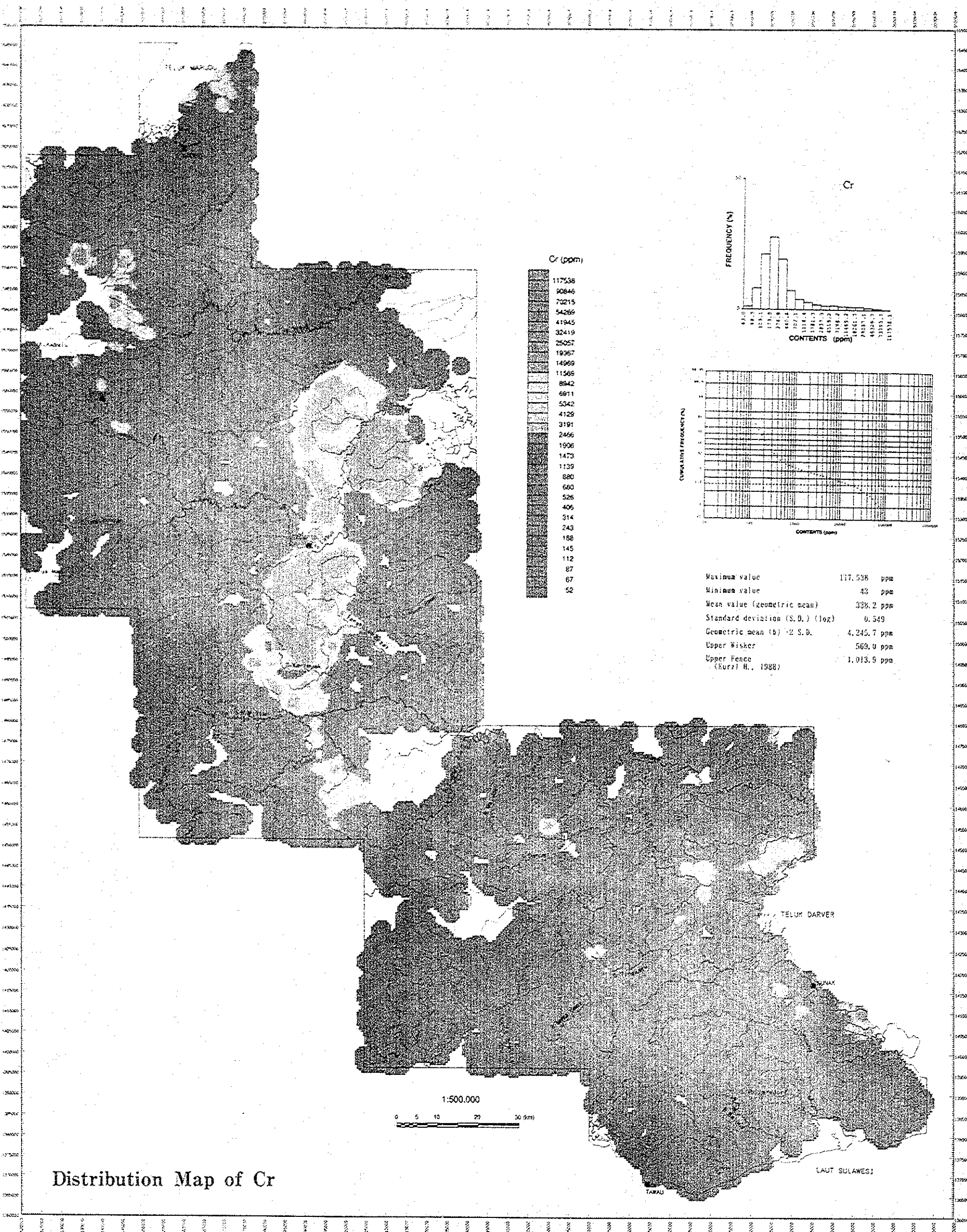


Maximum value	1,088 ppm
Minimum value	<1 ppm
Mean value (geometric mean)	10,2 ppm
Standard deviation (S.D.) (log)	0,579
Geometric mean (b) +2 S.D.	146,8 ppm
Upper whisker	32,0 ppm
Upper Fence (Kurtz H., 1988)	352,7 ppm

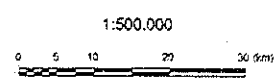


Distribution Map of Co

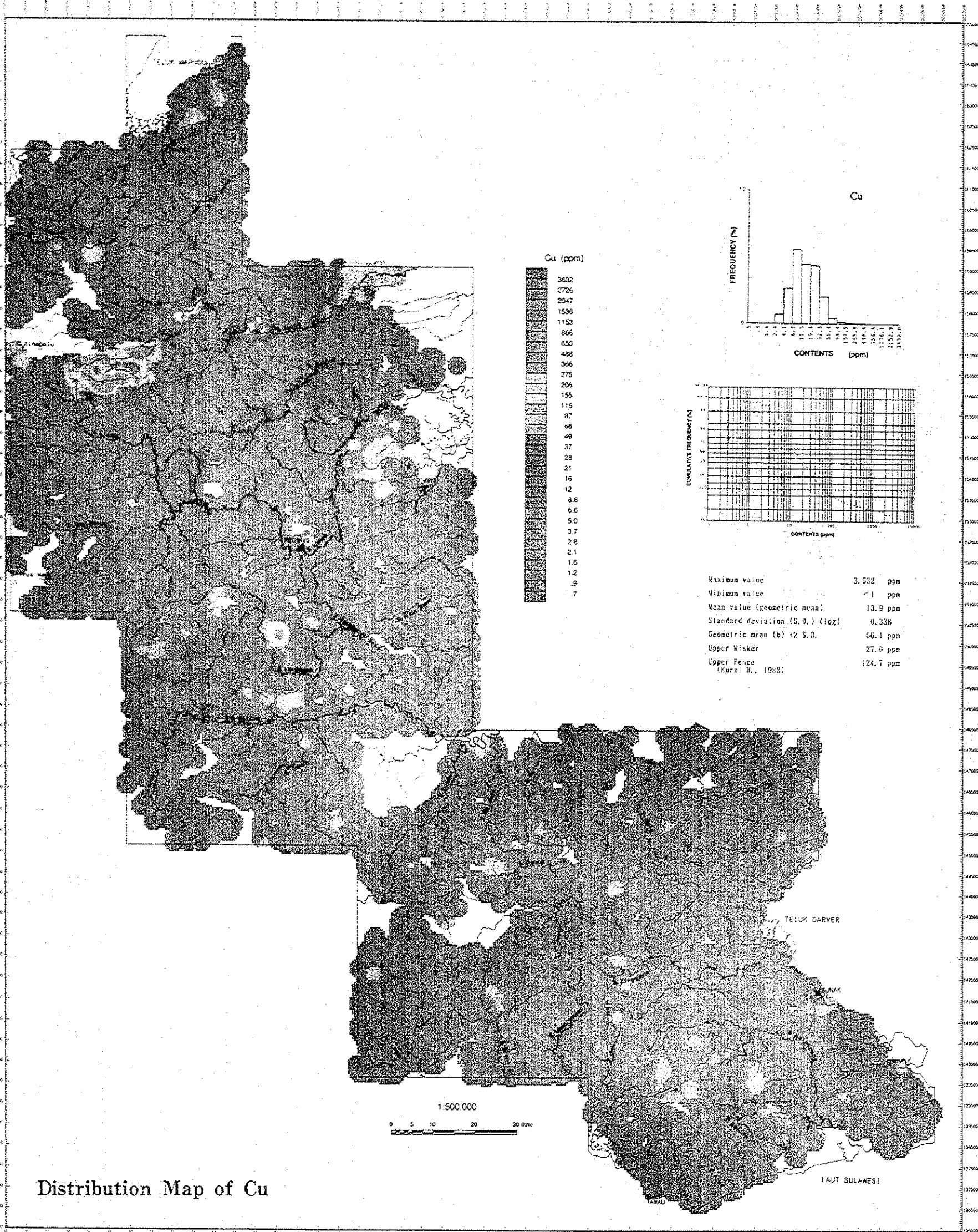
TELUK DARVER  
 LAUT SULAWESI  
 TAWAU

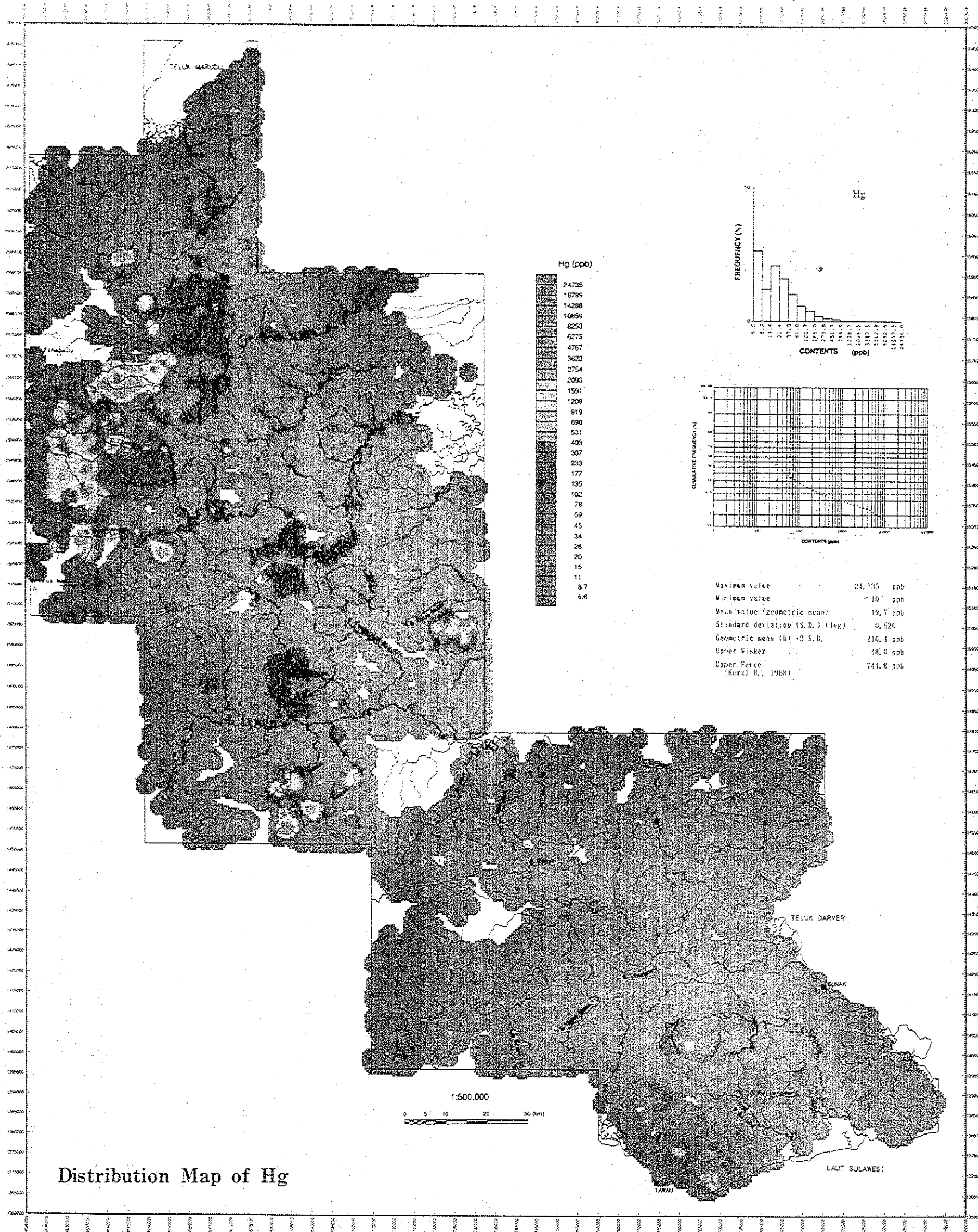


Maximum value	117,538 ppm
Minimum value	43 ppm
Mean value (geometric mean)	338,2 ppm
Standard deviation (S.D.) (log)	0,549
Geometric mean (b) $\cdot 2$ S.D.	4,245,7 ppm
Upper Whisker	569,0 ppm
Upper Fence (Surzi H., 1988)	1,013,5 ppm

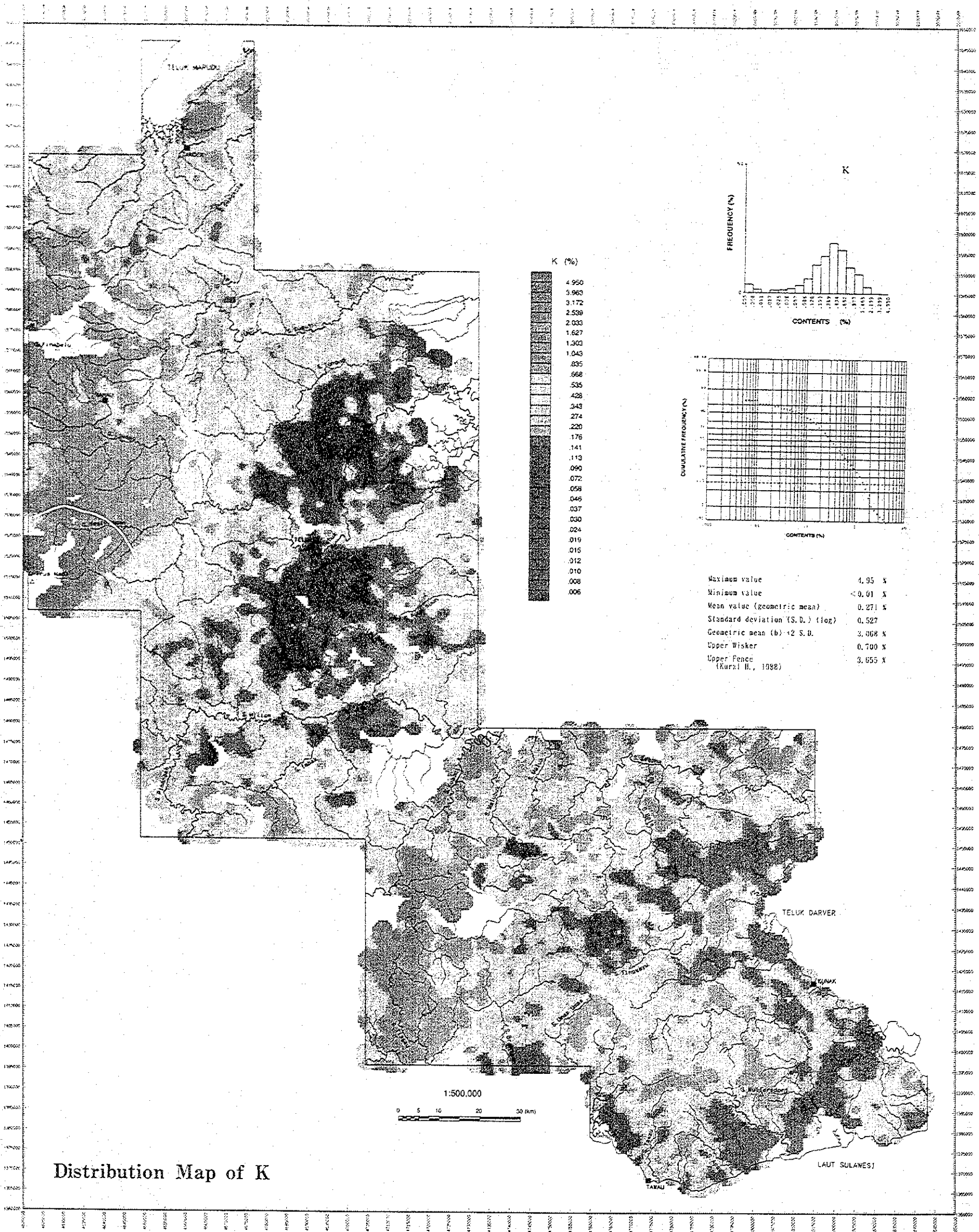


Distribution Map of Cr

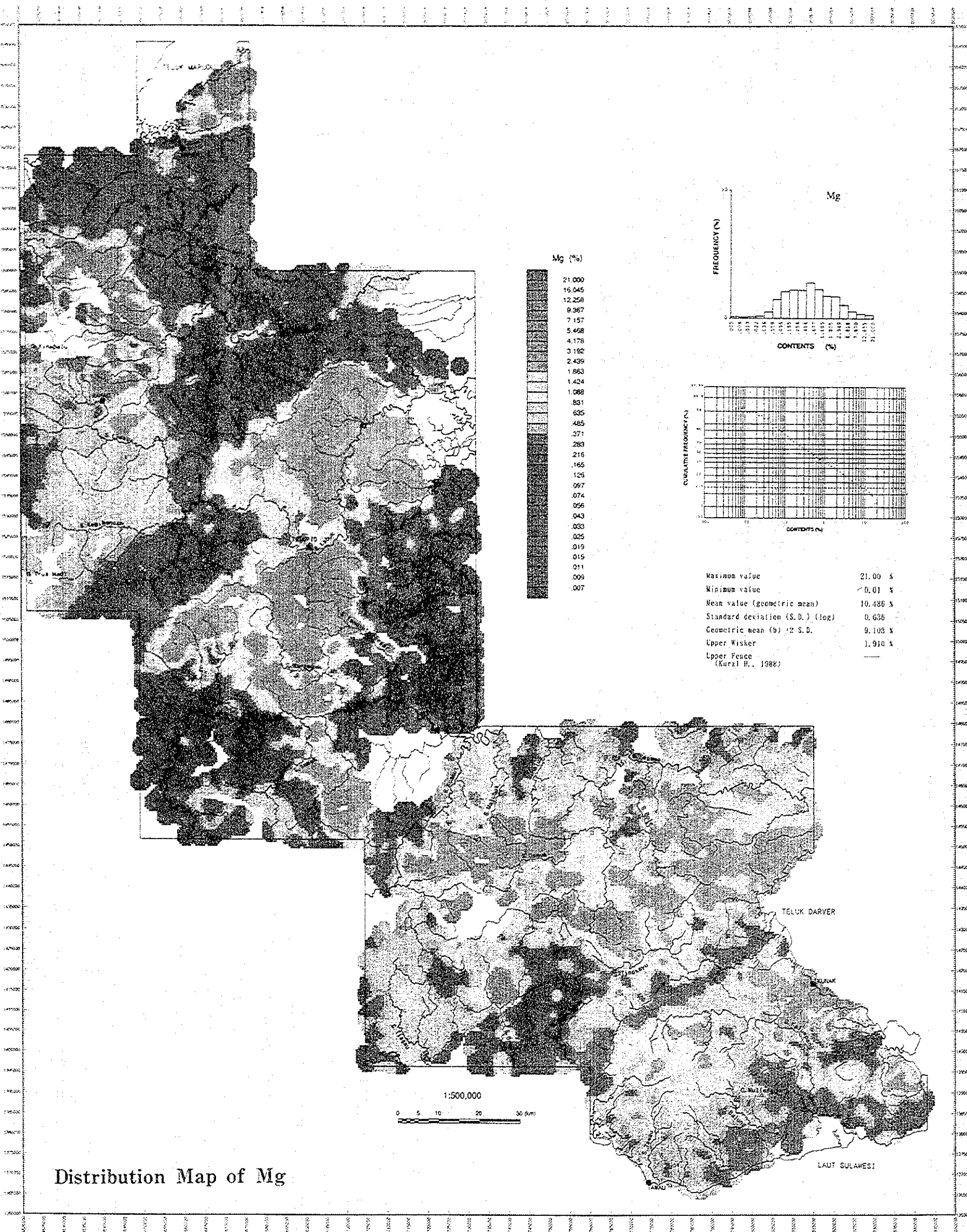


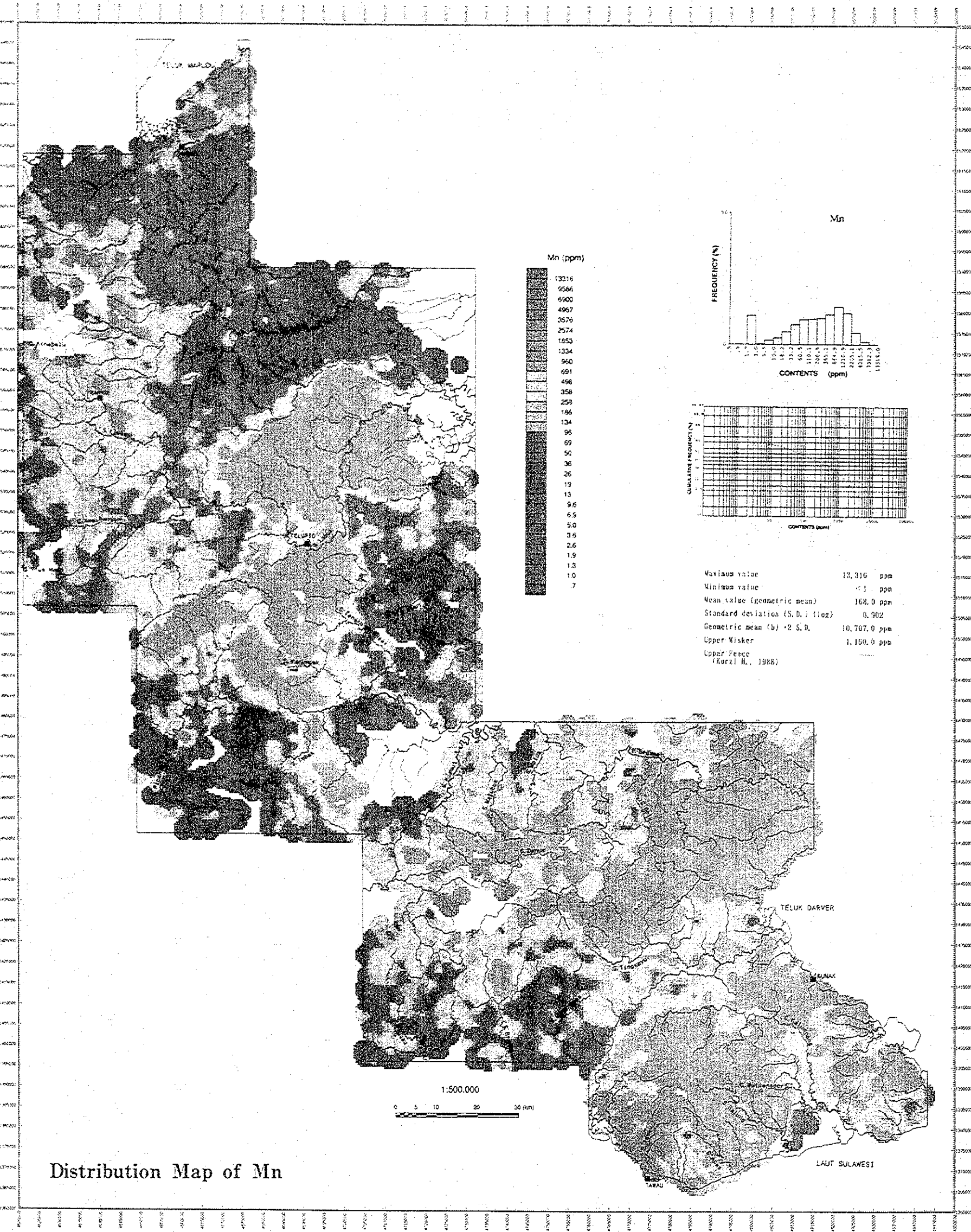


Distribution Map of Hg

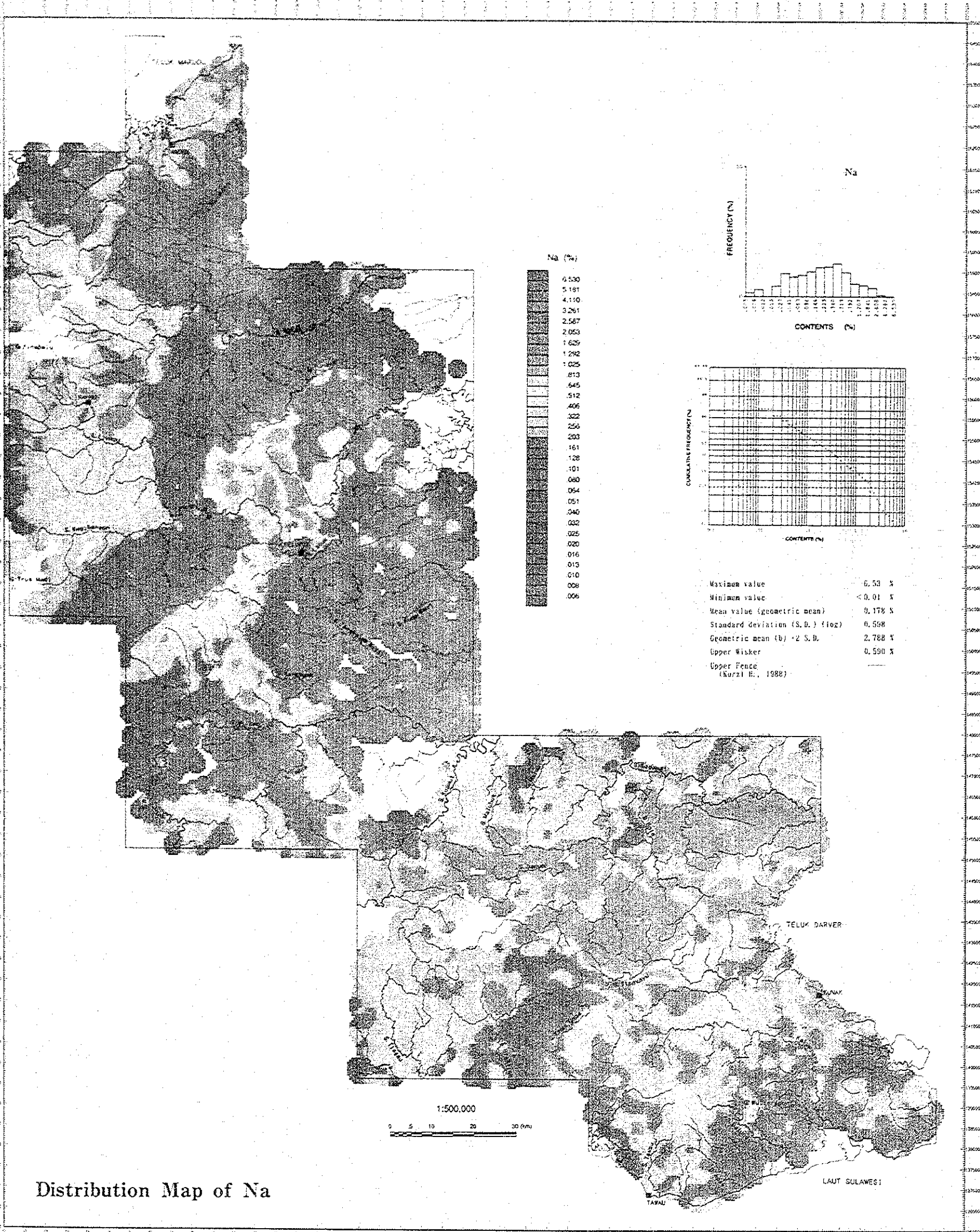


Distribution Map of K



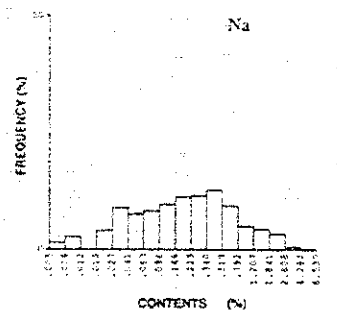






Na (%)

6.530
5.181
4.110
3.261
2.567
2.053
1.629
1.282
1.025
813
645
512
406
322
256
203
161
128
101
80
64
51
40
32
25
20
16
13
10
8
6



CUMULATIVE FREQUENCY (N)

CONTENTS (%)	CUMULATIVE FREQUENCY (N)
0.006	1
0.008	2
0.010	3
0.013	4
0.016	5
0.020	6
0.025	7
0.032	8
0.040	9
0.051	10
0.064	11
0.080	12
0.101	13
0.128	14
0.161	15
0.203	16
0.256	17
0.322	18
0.406	19
0.512	20
0.645	21
0.813	22
1.025	23
1.282	24
1.629	25
2.053	26
2.567	27
3.261	28
4.110	29
5.181	30
6.530	31

Maximum value 6.53 %  
 Minimum value < 0.01 %  
 Mean value (geometric mean) 0.178 %  
 Standard deviation (S.D.) (log) 0.598  
 Geometric mean (G) + 2 S.D. 2.788 %  
 Upper Whisker 0.590 %  
 Upper Fence (Korzi H., 1988)

Distribution Map of Na