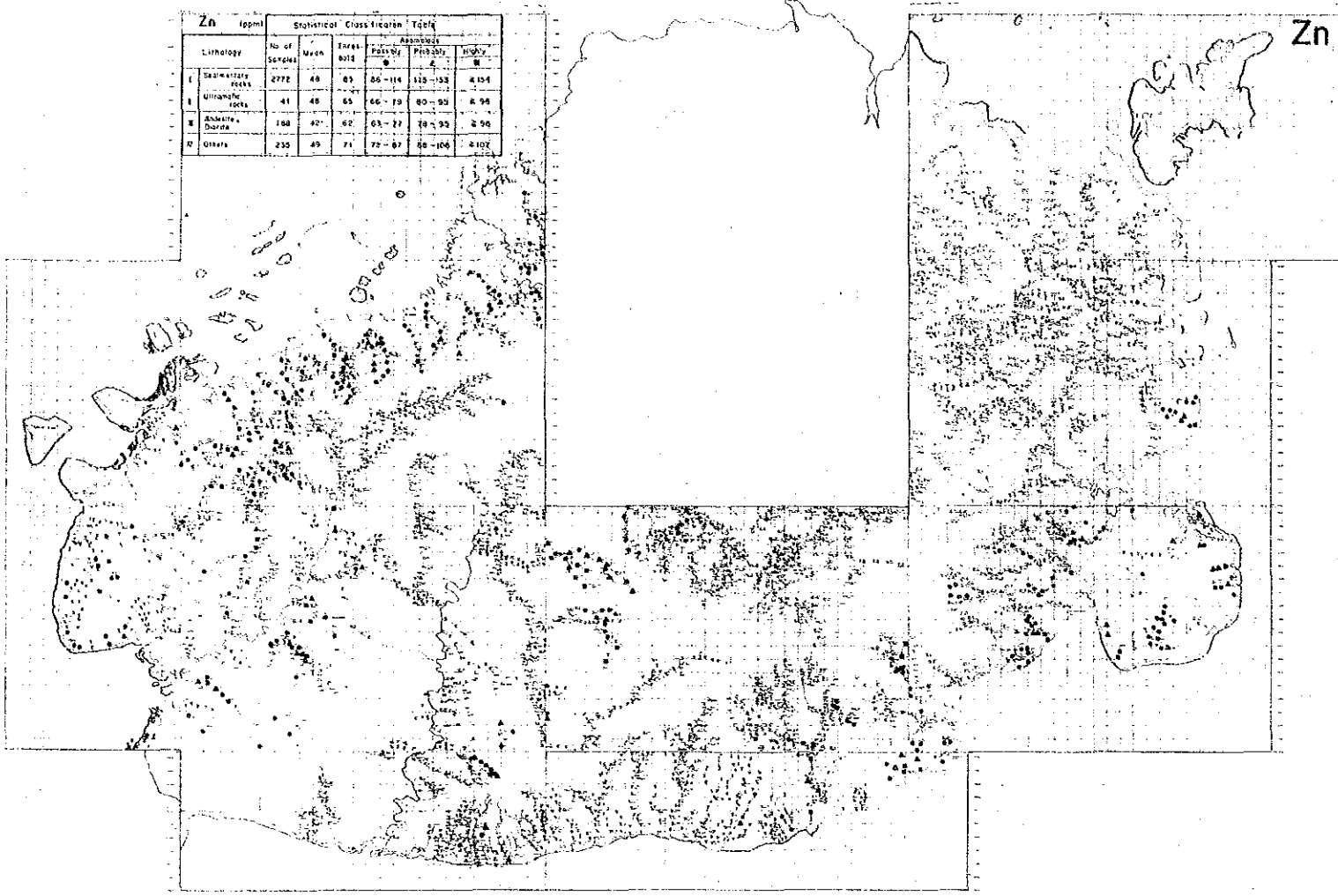


Pb

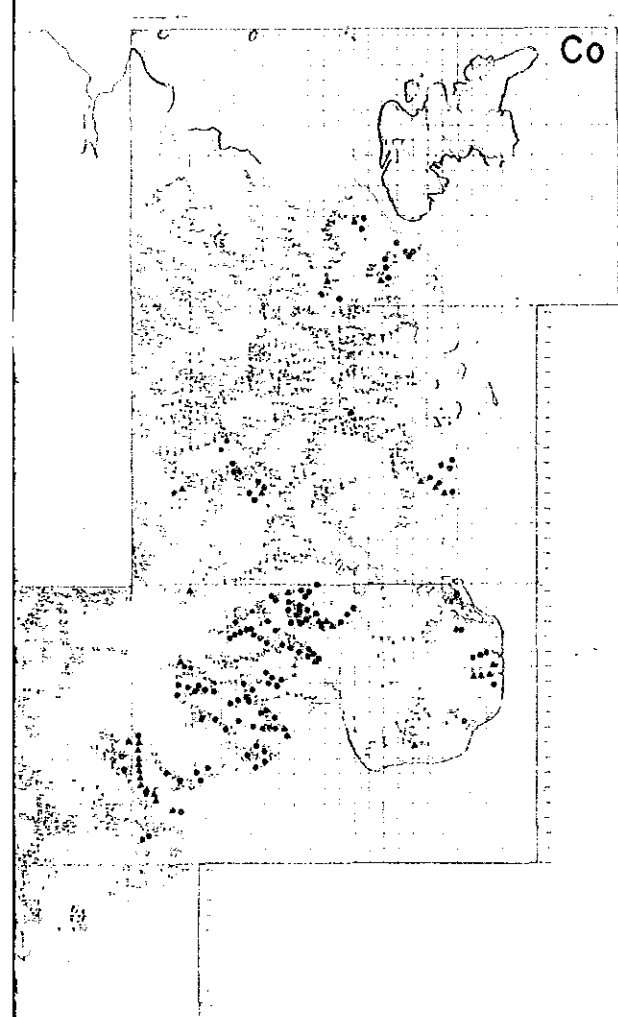
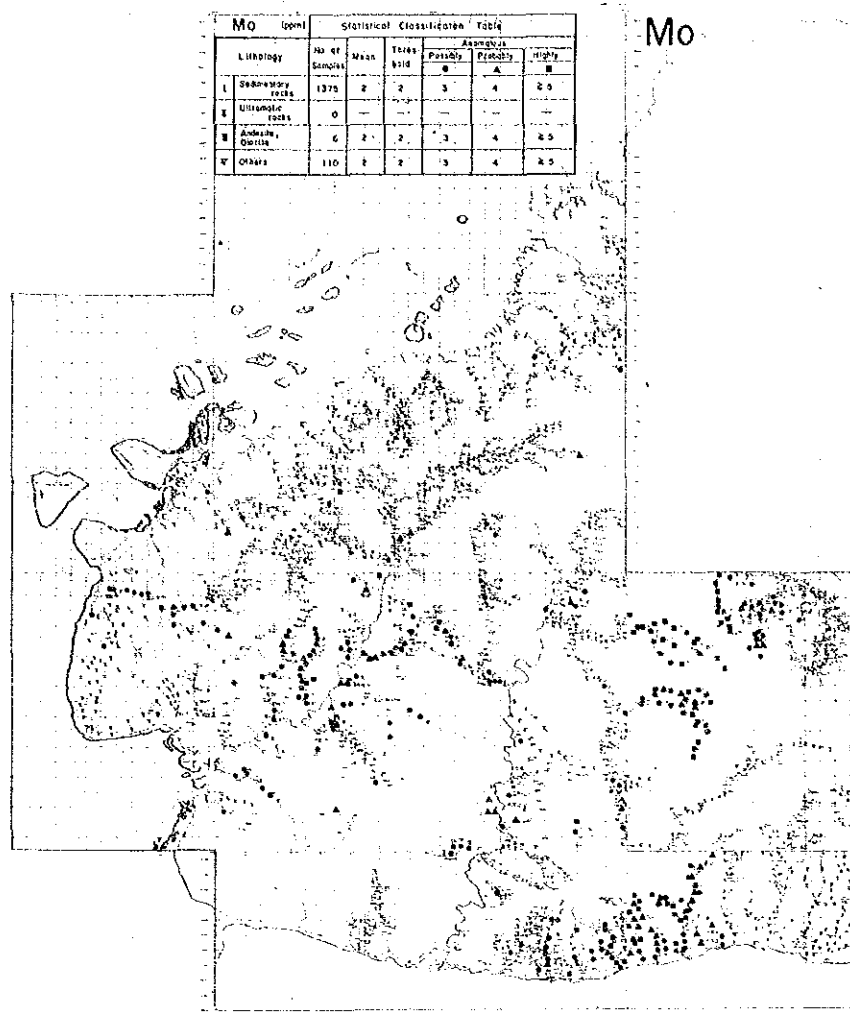
Lithology	No. of Samples	Mean	Statistical Classification Table			
			Max	Thresh	Priority	Highly
I Sedimentary rocks	2772	48	63	50-114	120-150	4.04
II Ultramafic rocks	41	48	65	66-79	80-93	4.95
III Achmetite District	188	47	62	63-77	78-93	2.90
IV Others	233	49	71	72-87	88-106	4.07



Zn

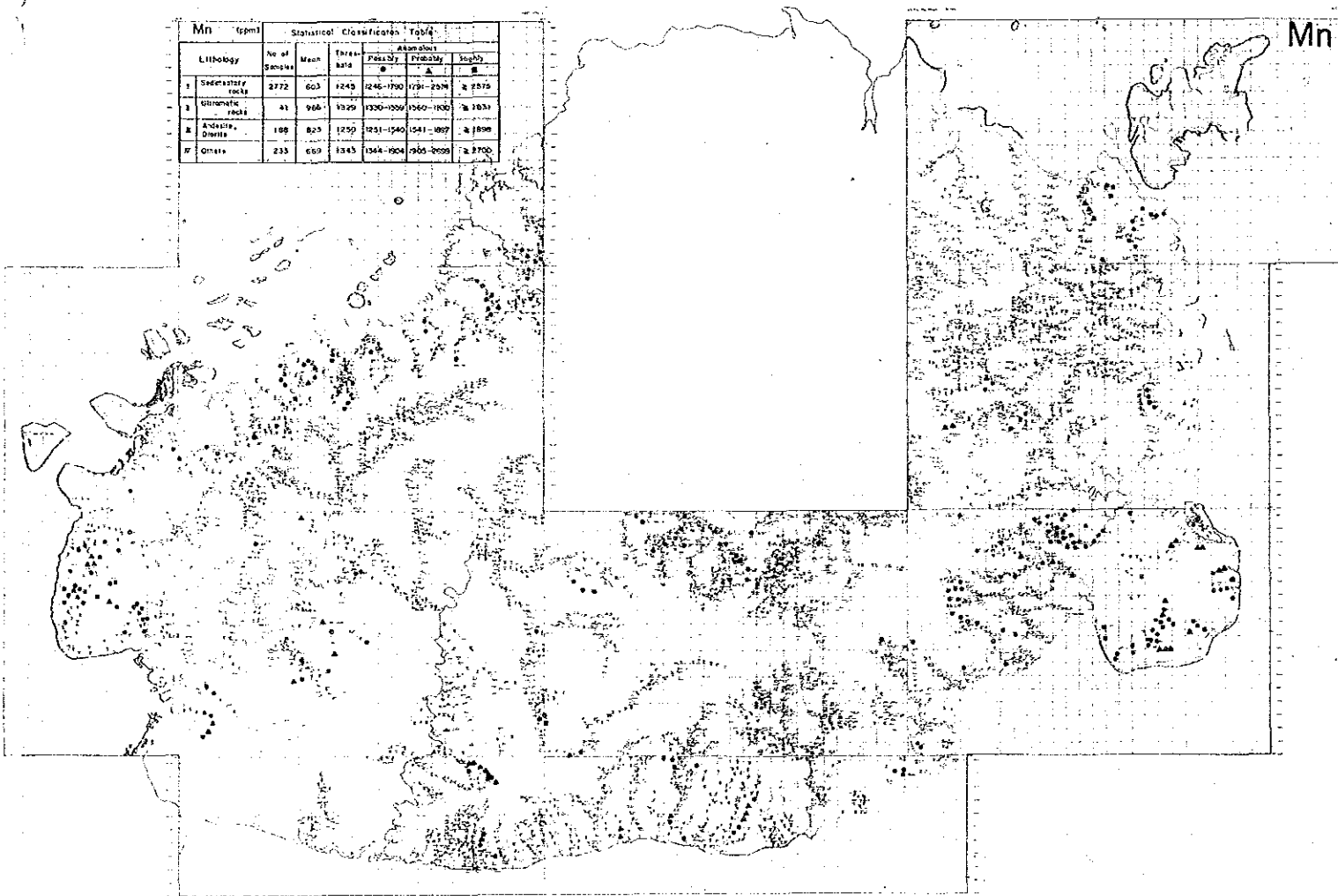
Lithology	No. of Samples	Mean	Statistical Classification Table			
			Max	Thresh	Priority	Highly
I Sedimentary rocks	1378	2	2	3	4	2.0
II Ultramafic rocks	0	—	—	—	—	—
III Achmetite District	6	2	2	3	4	2.5
IV Others	110	2	2	3	4	2.0

Mo



Co

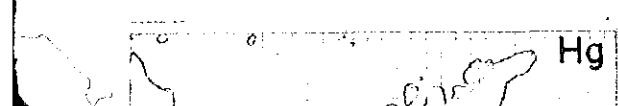
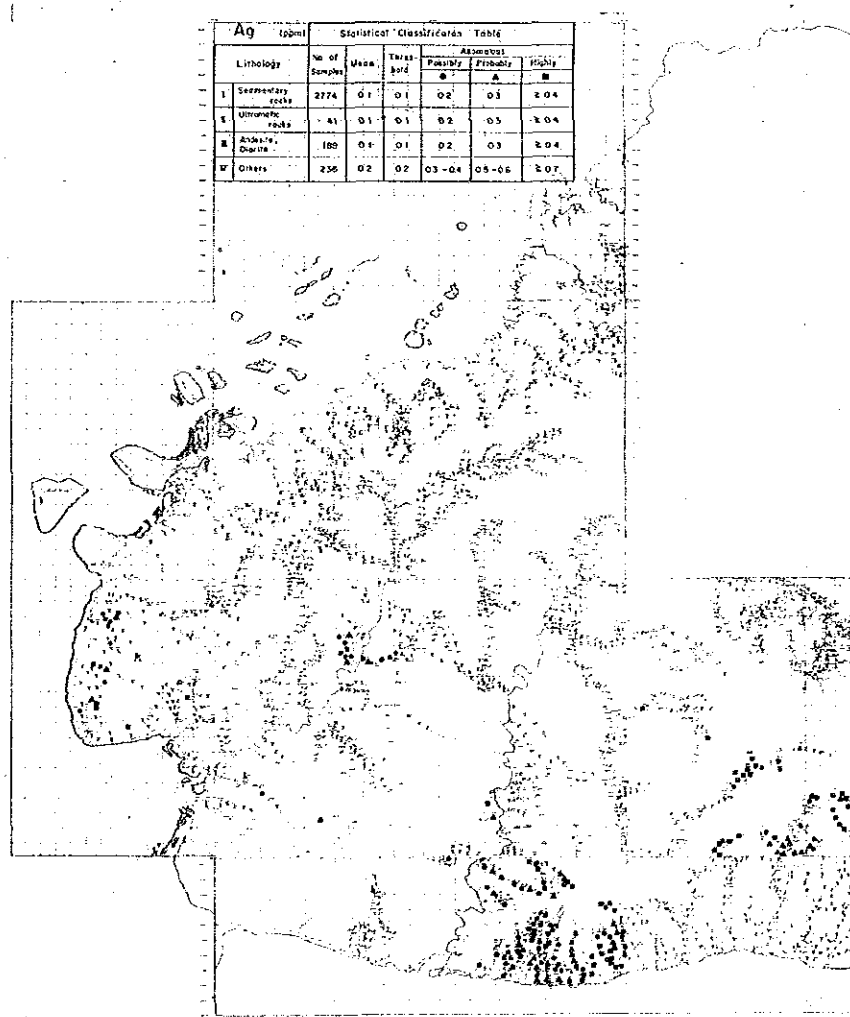
Lithology	No. of Samples	Mean	Statistical Classification Table			
			Max	Thresh	Priority	Highly
I Sedimentary rocks	2772	603	1245	1246-1700	1701-2574	2.275
II Ultramafic rocks	41	968	1329	1330-1600	1601-1831	3.183
III Achmetite District	188	825	1250	1251-1540	1541-1807	2.898
IV Others	233	689	1343	1344-1604	1605-1809	2.870



Mn

Lithology	No. of Samples	Mean	Statistical Classification Table			
			Max	Thresh	Priority	Highly
I Sedimentary rocks	2774	0.1	0.1	0.2	0.3	2.04
II Ultramafic rocks	41	0.1	0.1	0.2	0.3	2.04
III Achmetite District	188	0.1	0.1	0.2	0.3	2.04
IV Others	236	0.2	0.2	0.3-0.4	0.5-0.6	2.07

Ag

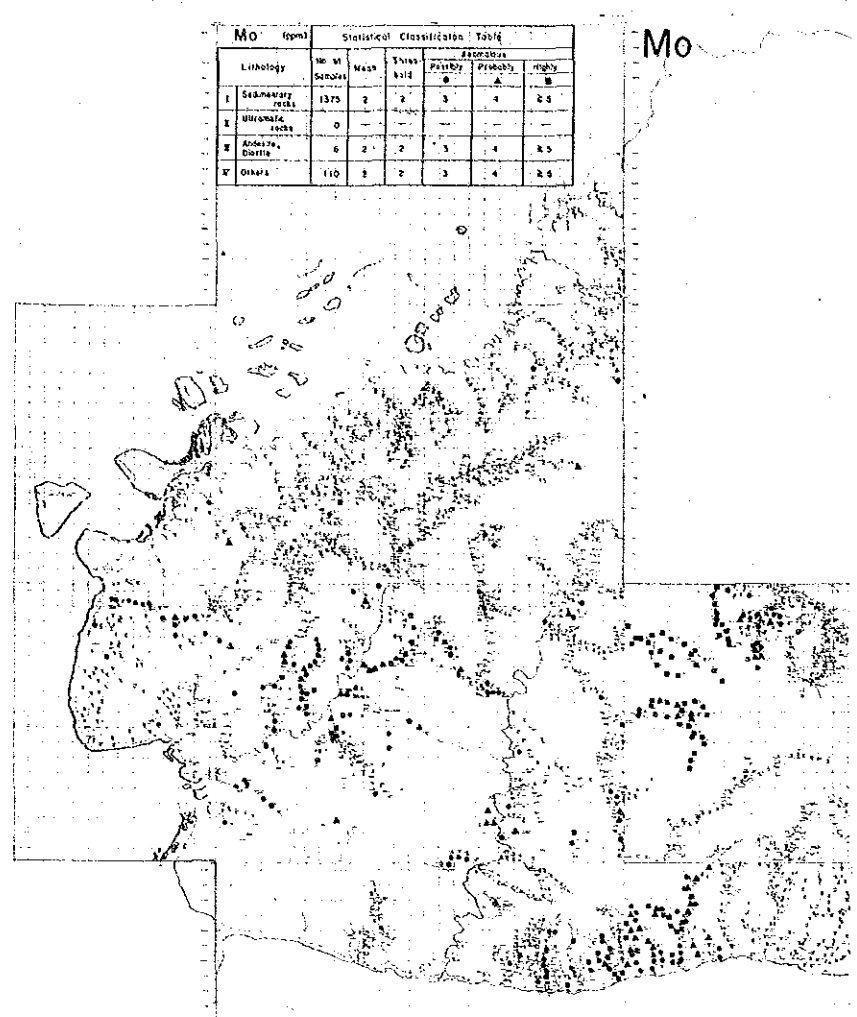
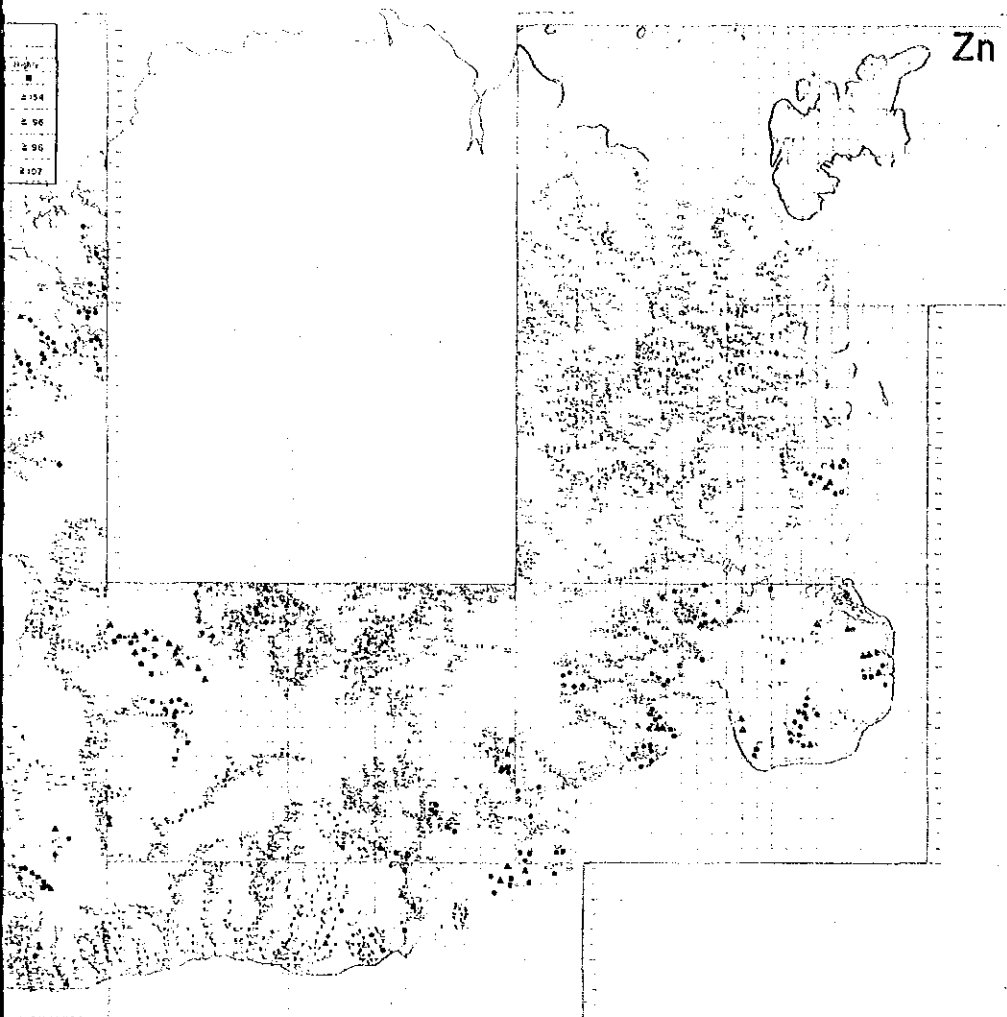


Hg

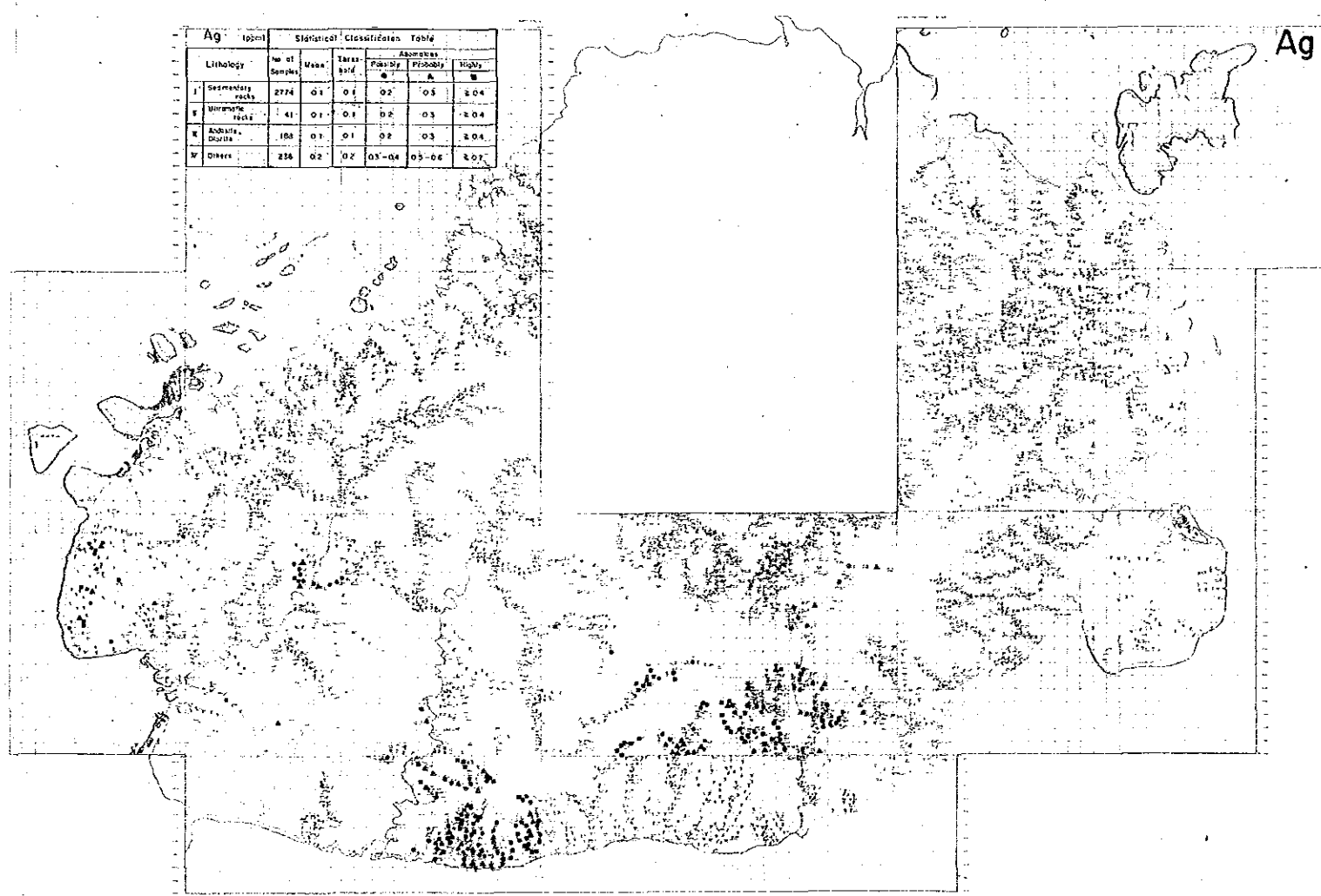
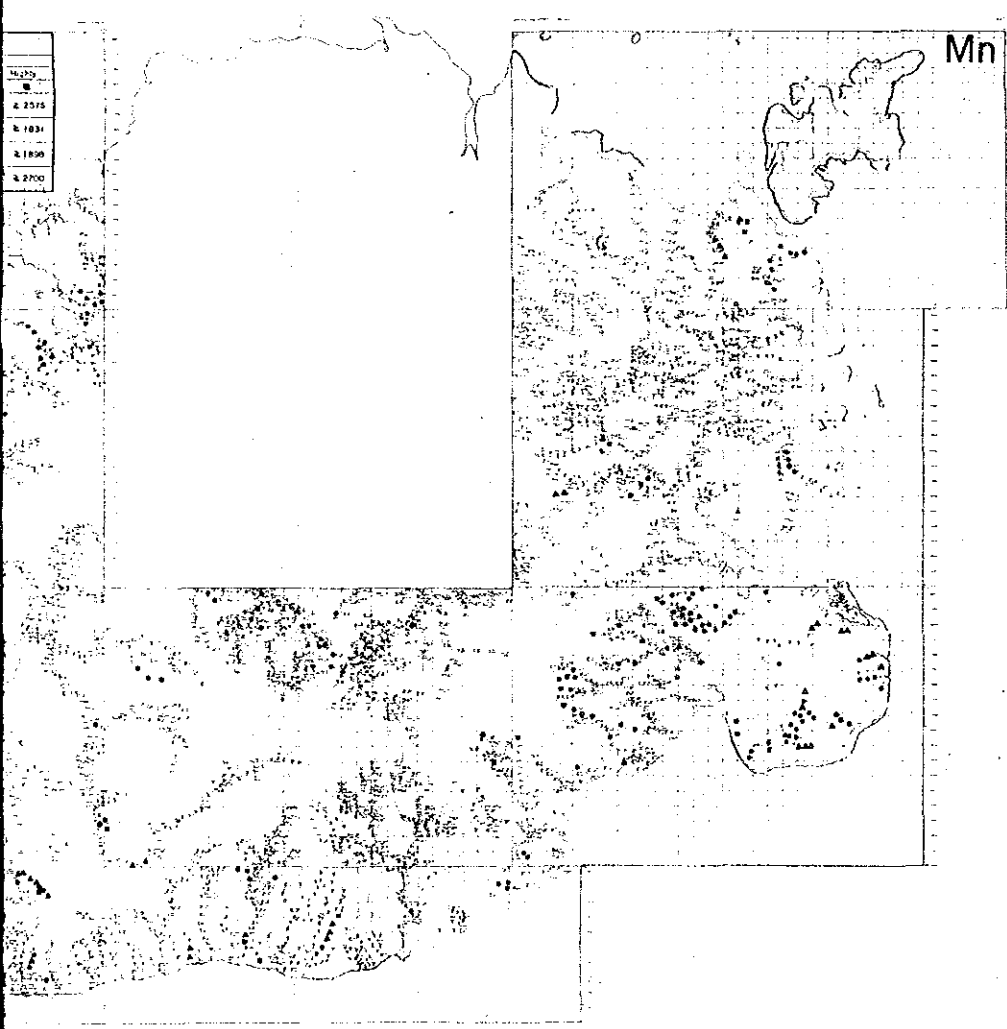
Lithology	No. of Samples	Mean	Statistical Classification Table			
			Max	Thresh	Priority	Highly
I Sedimentary	1372	1.91	2.99	3.00-4.23	4.24-5.97	2.97

Ba

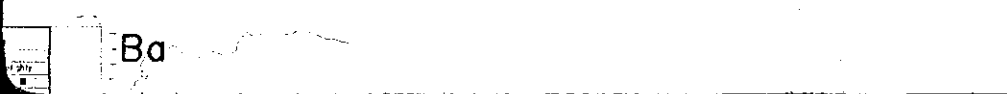
MHI - Element Score	
○	Score of 2 - 4
●	Score of 5 - 7



Lithology	No. of Samples	Mean	Statistical Classification Table			
			Max	Prob. 0.5	Prob. 0.1	High
I Sedimentary rocks	1375	2	2	3	4	5.5
II Metamorphic rocks	0	—	—	—	—	—
III Volcanic Dikes	6	2	2	3	4	5.5
IV Others	110	3	2	3	4	5.5



Lithology	No. of Samples	Mean	Statistical Classification Table			
			Max	Prob. 0.5	Prob. 0.1	High
I Sedimentary rocks	2774	0.1	0.1	0.2	0.5	1.04
II Metamorphic rocks	41	0.1	0.1	0.2	0.3	1.04
III Volcanic Dikes	188	0.1	0.1	0.2	0.3	1.04
IV Others	236	0.2	0.2	0.3-0.4	0.5-0.6	1.04



Multi-Element Score	
0	Score of 2-4
1	Score of 5-7

付図 7-1

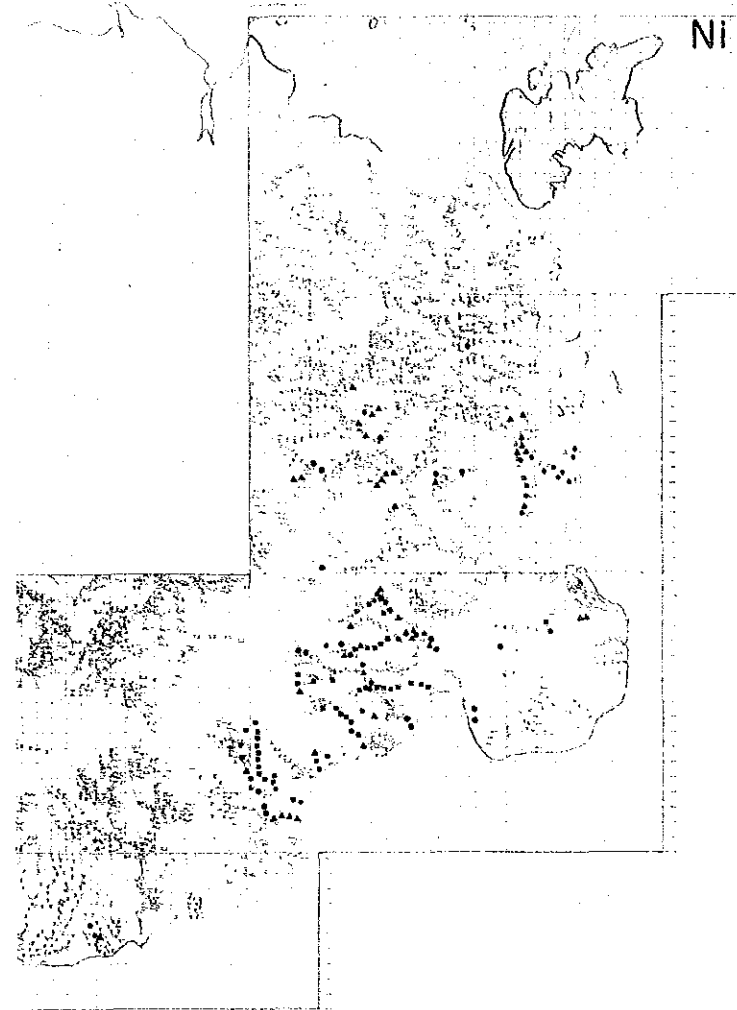
フィリピン共和国  
 鉱物資源基本図調査  
 第1年次  
 ボホール・シキホール地区  
 河床堆積物地化探異常値分布図

15139  
 国書資料室蔵

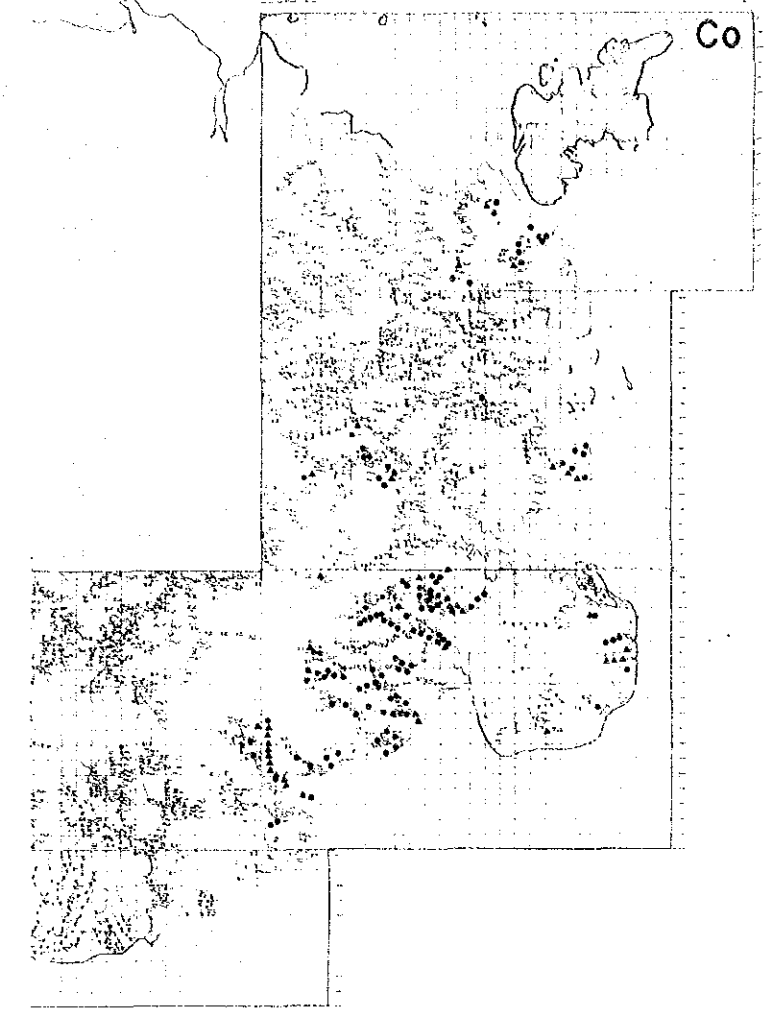
昭和60年9月  
 国際協力事業団  
 金属鉱業事業団

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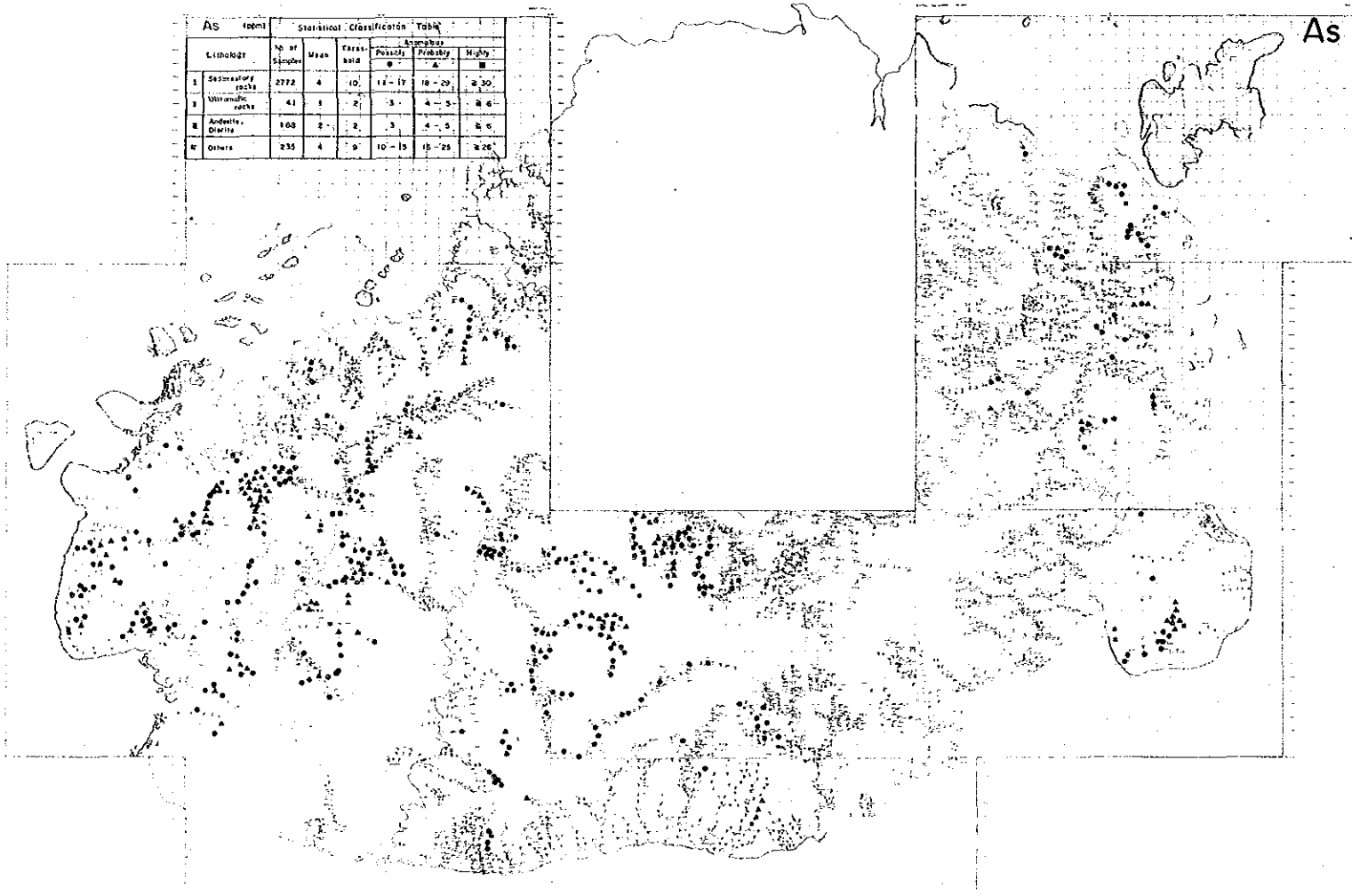
Lithology	No of Samples	Mean	Standard Deviation	Statistical Classification Table		
				Frequency	Probability	Height
I Sedimentary rocks	1397	28	79	80-124	135-228	0.229
II Metamorphic rocks	41	207	1031	1031-2300	2300-5152	0.2155
III Acidic Diabase	102	9	24	25-41	42-67	0.68
IV Others	125	24	65	66-110	111-164	0.185



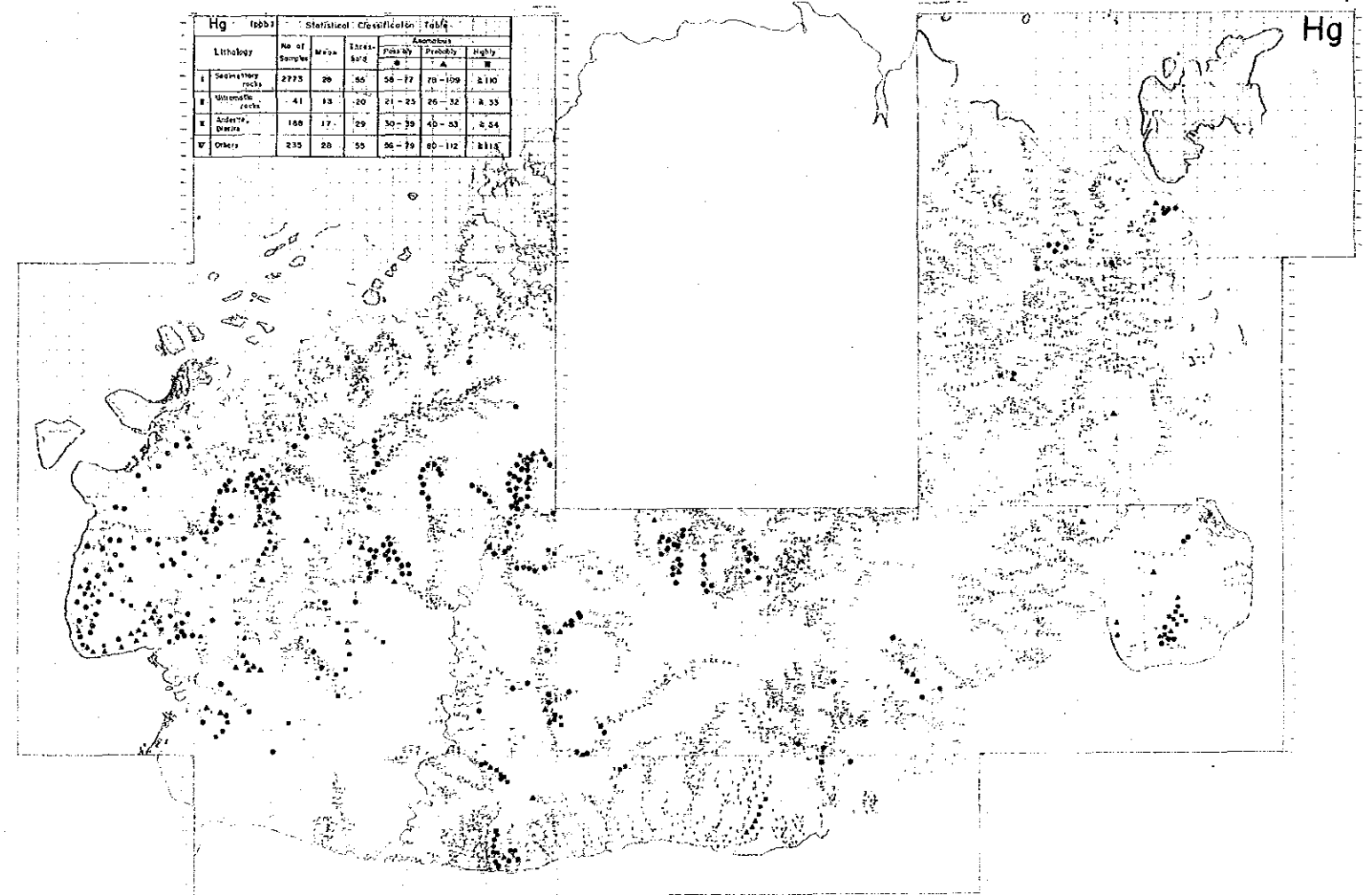
Lithology	No of Samples	Mean	Standard Deviation	Statistical Classification Table		
				Frequency	Probability	Height
I Sedimentary rocks	1597	17	35	36-51	52-76	0.277
II Metamorphic rocks	41	34	51	52-64	65-79	0.80
III Acidic Diabase	182	20	32	33-40	41-51	0.52
IV Others	125	13	30	31-45	46-69	0.70

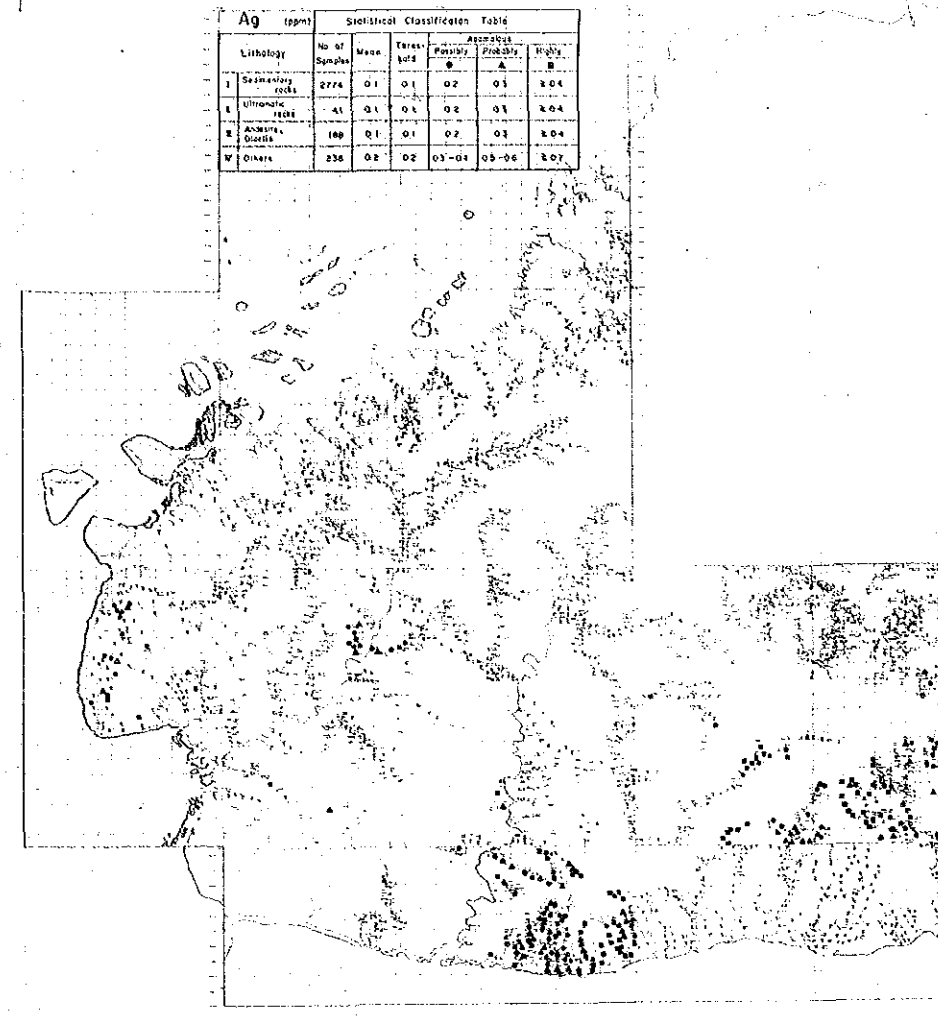
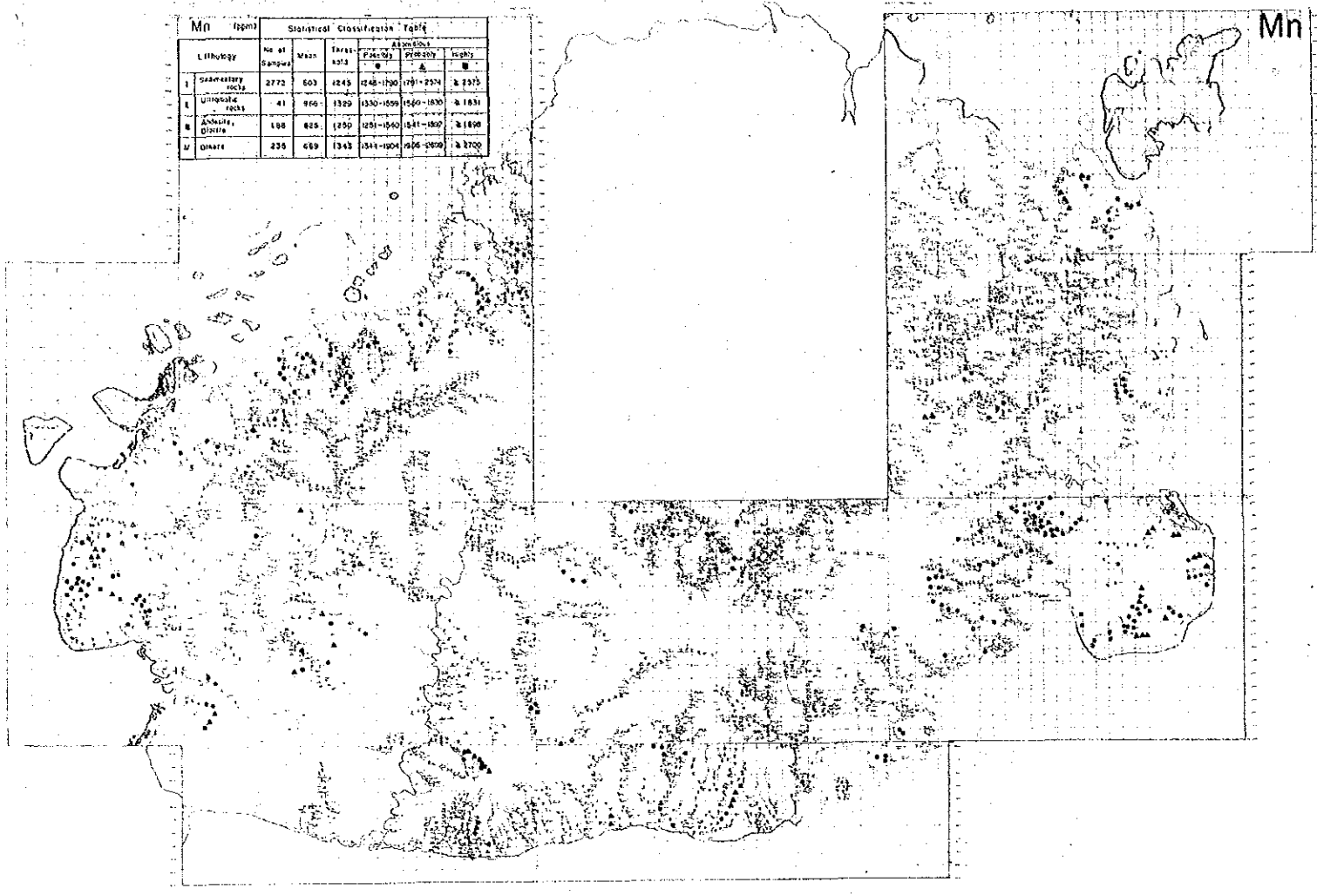
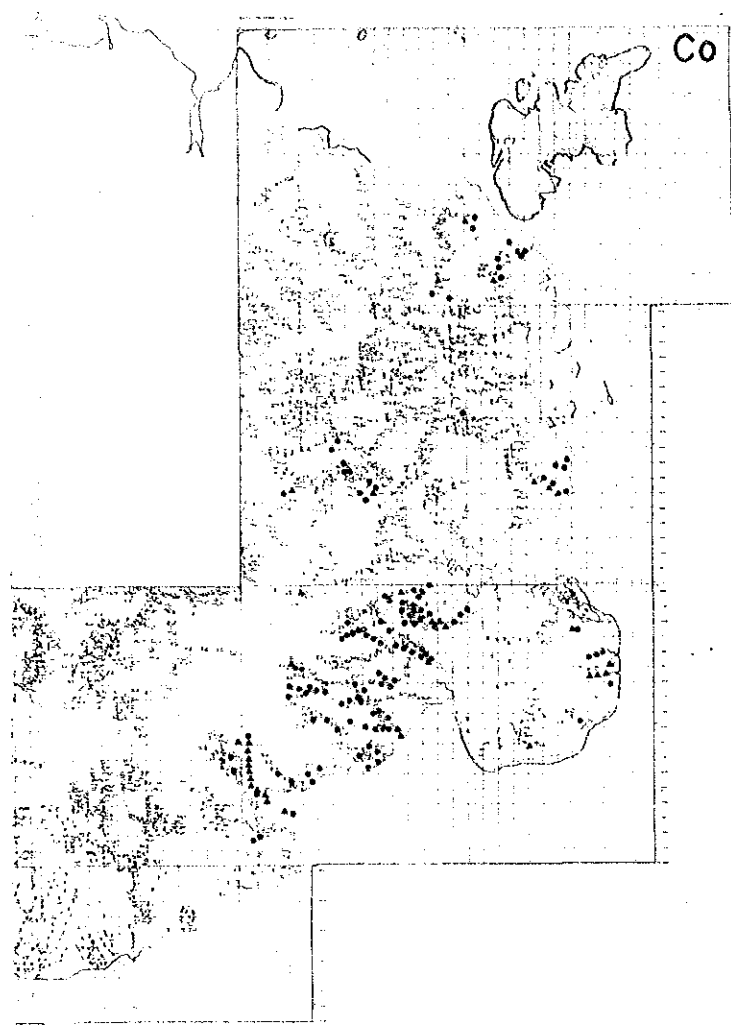


Lithology	No of Samples	Mean	Standard Deviation	Statistical Classification Table		
				Frequency	Probability	Height
I Sedimentary rocks	2772	4	10	11-17	18-28	0.30
II Metamorphic rocks	41	1	2	3	4-5	0.41
III Acidic Diabase	163	2	2	3	4-5	0.5
IV Others	235	4	9	10-15	16-25	0.28



Lithology	No of Samples	Mean	Standard Deviation	Statistical Classification Table		
				Frequency	Probability	Height
I Sedimentary rocks	2772	20	56	58-77	78-109	0.190
II Metamorphic rocks	41	18	20	21-23	24-28	0.33
III Acidic Diabase	168	17	29	30-39	40-53	0.54
IV Others	235	20	55	56-79	80-112	0.115



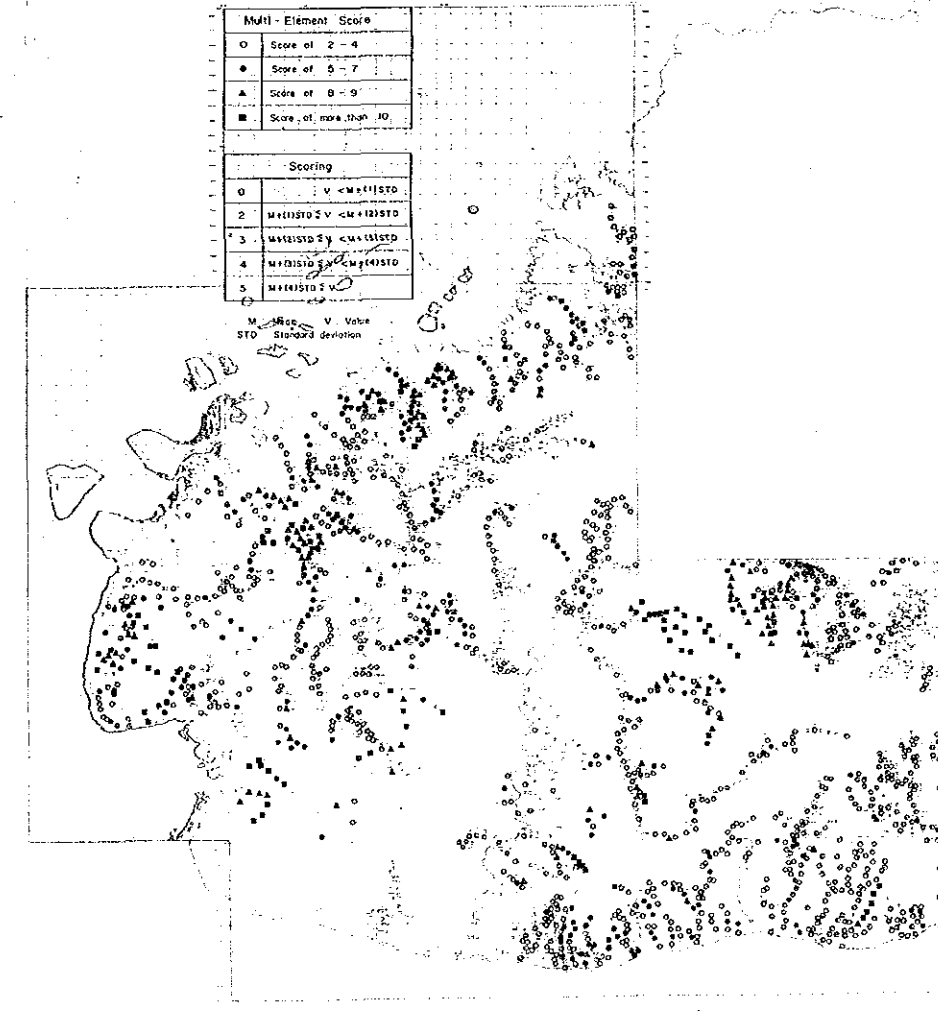
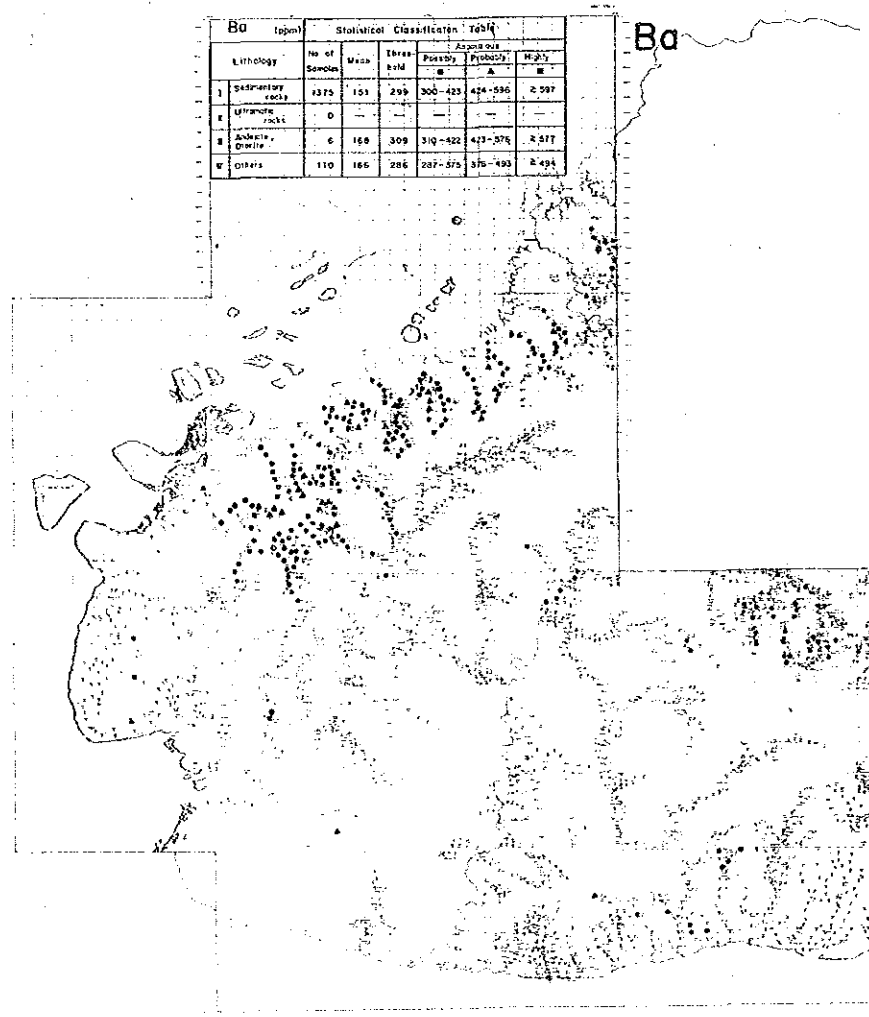
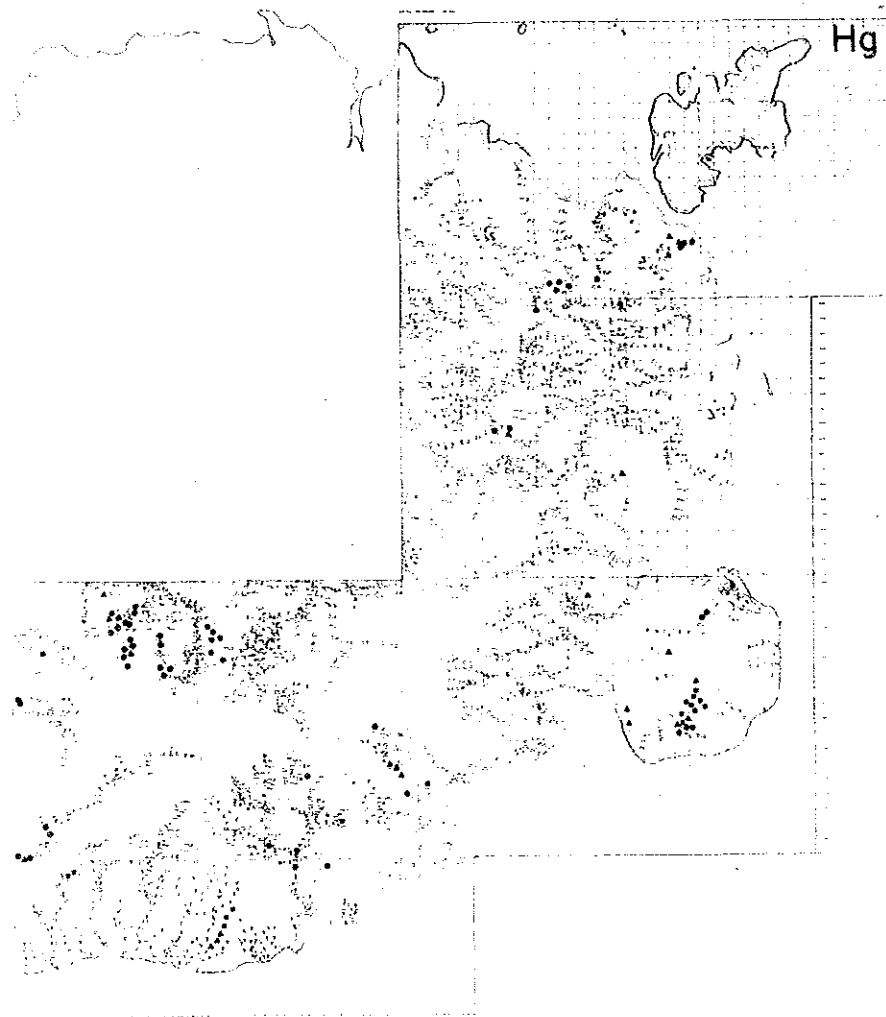


**Mn (ppm) Statistical Classification Table**

Lithology	No. of Samples	Mean	Stdev	Approximate Percentiles		Range
				50	95	
1 Sedimentary rocks	2772	603	1245	1248-1300	1791-2354	0-2375
2 Ultramafic rocks	41	850	1329	1330-1550	1540-1800	0-1831
3 Andesite-Diabase	190	825	1250	1251-1500	1811-2400	0-1898
4 Others	235	659	1343	1344-1604	1905-2600	0-3700

**Ag (ppm) Statistical Classification Table**

Lithology	No. of Samples	Mean	Stdev	Approximate Percentiles		Range
				50	95	
1 Sedimentary rocks	2774	0.1	0.1	0.2	0.5	0-0.4
2 Ultramafic rocks	41	0.1	0.1	0.2	0.5	0-0.4
3 Andesite-Diabase	190	0.1	0.1	0.2	0.5	0-0.4
4 Others	235	0.2	0.2	0.3-0.4	0.5-0.6	0-0.7



**Ba (ppm) Statistical Classification Table**

Lithology	No. of Samples	Mean	Stdev	Approximate Percentiles		Range
				50	95	
1 Sedimentary rocks	1375	153	269	300-423	424-590	0-597
2 Ultramafic rocks	0	---	---	---	---	---
3 Andesite-Diabase	6	168	309	310-420	421-576	0-577
4 Others	110	165	285	287-375	376-490	0-494

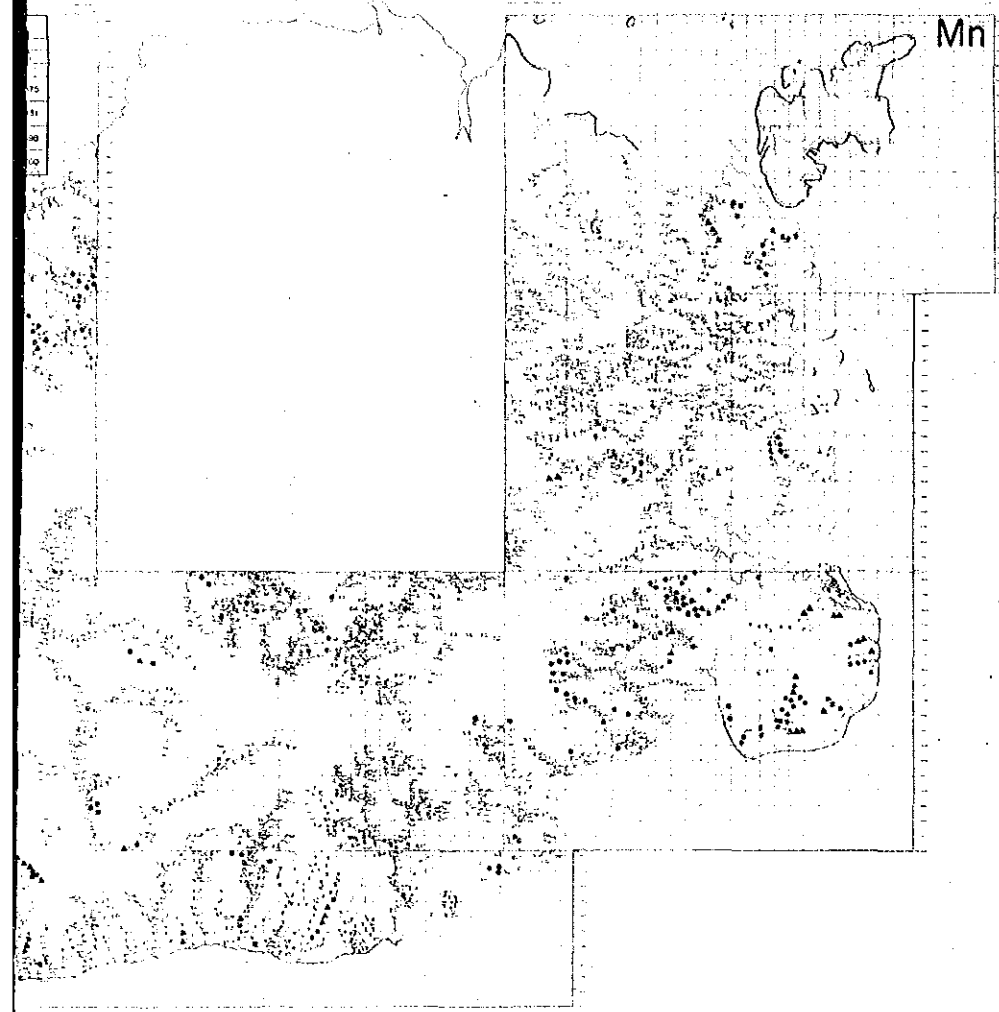
**Multi-Element Score**

- Score of 2-4
- Score of 5-7
- ▲ Score of 8-9
- Score of more than 10

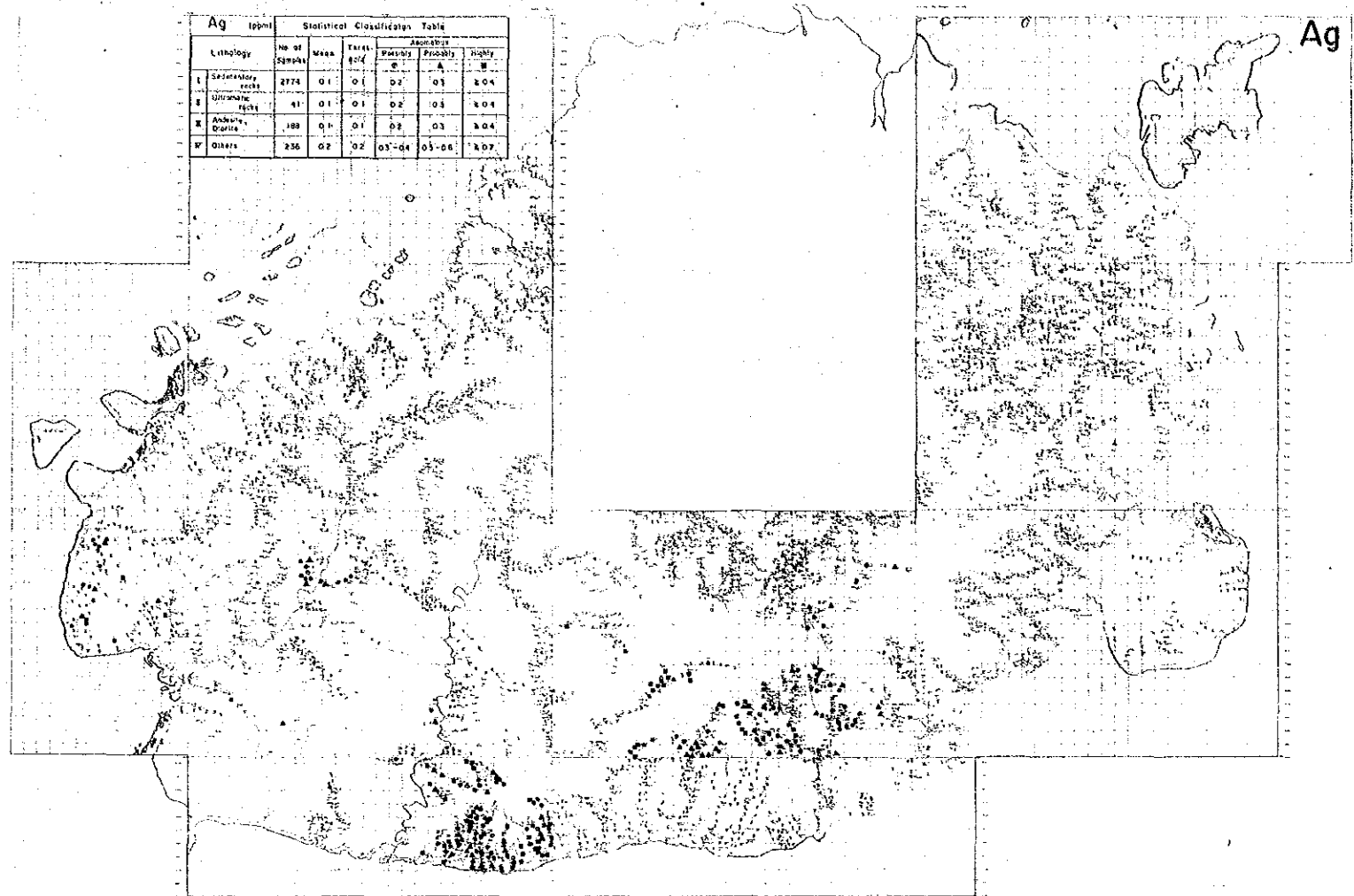
**Scoring**

- 0 M+11STO V+11STO
- 2 M+11STO V+11STO
- 3 M+11STO V+11STO
- 4 M+11STO V+11STO
- 5 M+11STO V+11STO

M = Mean V = Value  
STO = Standard deviation

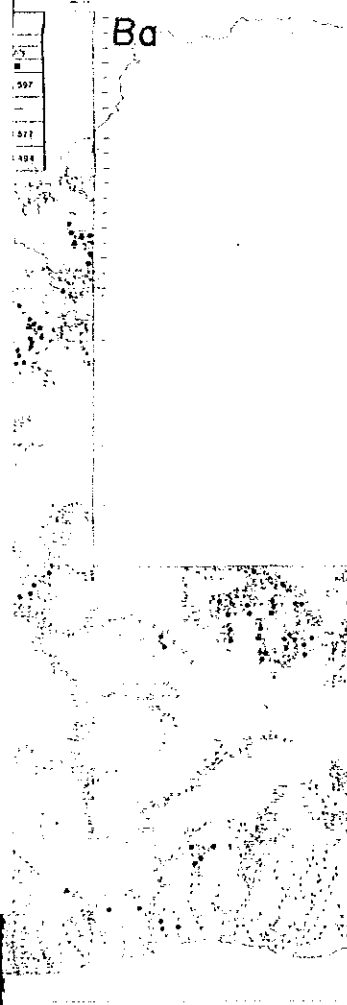


Mn

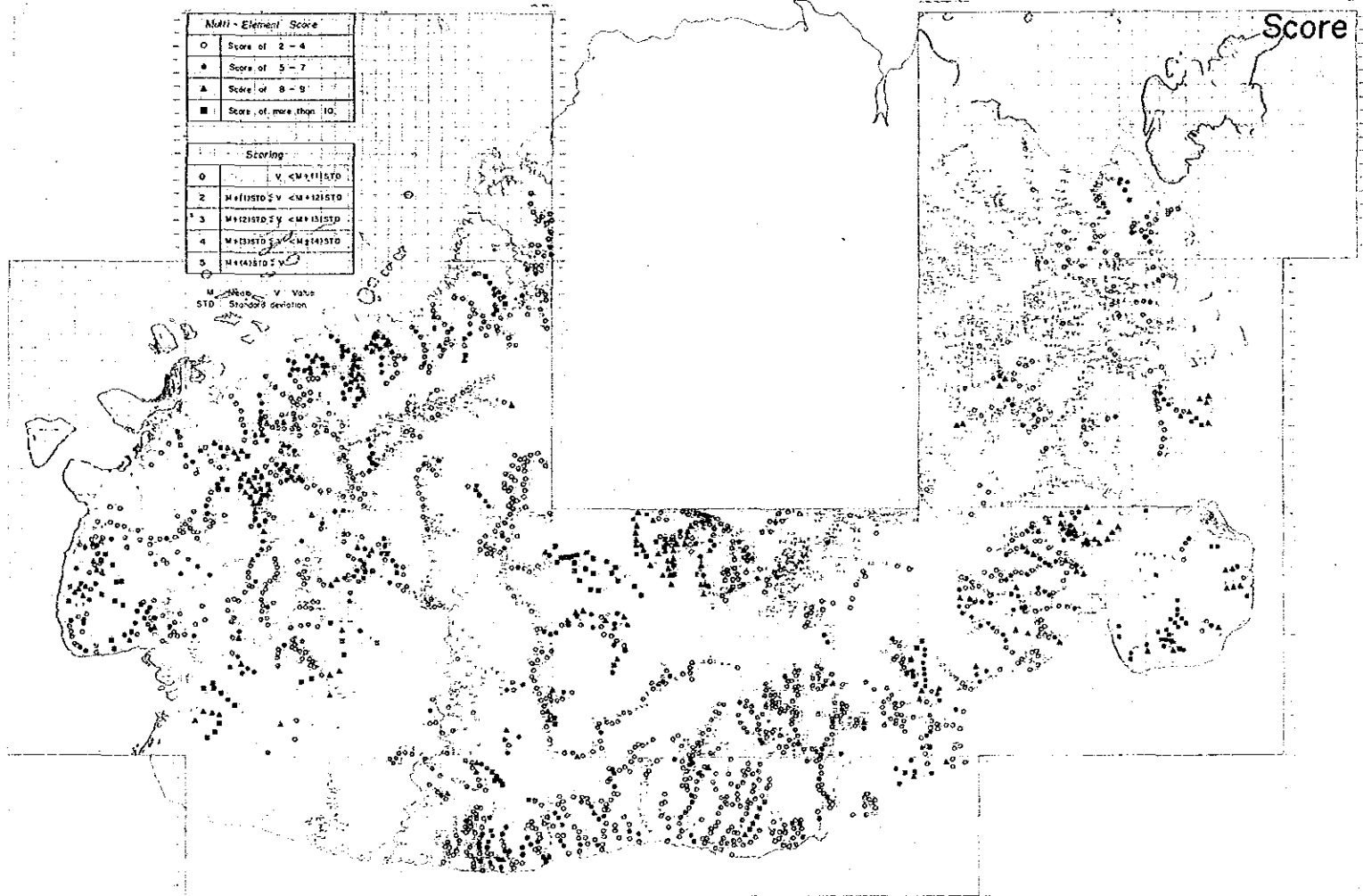


Ag

Ag						
Lithology	No of Samples	Mean	Max	Min	Probab	Highly
I Sedimentary rocks	2774	0.1	0.1	0.1	0.3	0.04
II Ultramafic rocks	41	0.1	0.1	0.2	0.3	0.04
III Anhydrous Quartz	100	0.1	0.1	0.2	0.3	0.04
IV Quartz	236	0.2	0.2	0.3-0.4	0.5-0.6	0.07



Ba



Score

Multi-Element Score	
0	Score of 2-4
1	Score of 5-7
2	Score of 8-9
3	Score of more than 10

Scoring	
0	v. <M>11570
2	M11570 v. <M>11570
3	M11570 v. <M>11570
4	M11570 v. <M>11570
5	M11570 v. <M>11570

M: Mean v: Value  
STD: Standard deviation

