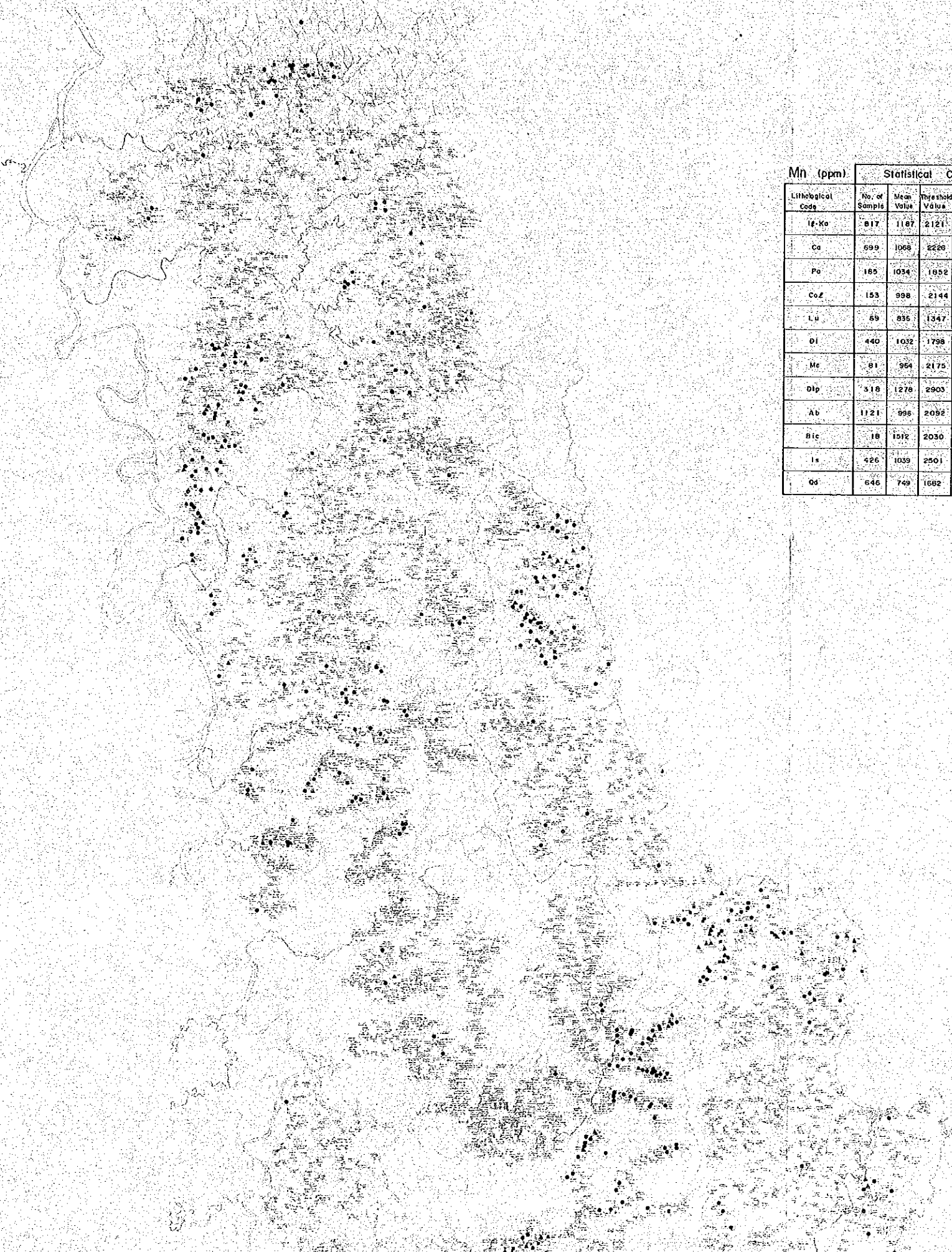


Co

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Posibly	Probably	Highly
It No	617	28	50	42 ~ 49	50 ~ 59	60 ~
Co	699	22	41	33 ~ 40	41 ~ 49	50 ~
Pa	165	58	75	60 ~ 74	75 ~ 93	94 ~
Caf	153	25	48	38 ~ 47	48 ~ 60	61 ~
Lu	69	22	40	33 ~ 39	40 ~ 48	49 ~
Di	440	23	42	35 ~ 41	42 ~ 49	50 ~
Mc	91	21	51	38 ~ 50	51 ~ 68	69 ~
Dip	319	25	44	35 ~ 43	44 ~ 63	64 ~
Ab	1121	22	45	35 ~ 44	45 ~ 65	66 ~
Bic	18	46	105	80 ~ 104	105 ~ 136	137 ~
Li	426	89	290	196 ~ 289	290 ~ 429	430 ~
Od	546	16	34	27 ~ 33	34 ~ 42	43 ~

Co

Classification Table			
Poverty	Anomaly		Highly
	Low	High	
42 ~ 49	50 ~ 59	60 ~	
33 ~ 40	41 ~ 49	50 ~	
60 ~ 74	75 ~ 93	94 ~	
38 ~ 47	48 ~ 60	61 ~	
33 ~ 39	40 ~ 48	49 ~	
35 ~ 41	42 ~ 49	50 ~	
38 ~ 50	51 ~ 68	69 ~	
36 ~ 43	44 ~ 53	54 ~	
35 ~ 44	45 ~ 50	56 ~	
80 ~ 104	105 ~ 136	137 ~	
196 ~ 289	290 ~ 429	430 ~	
27 ~ 33	34 ~ 42	43 ~	

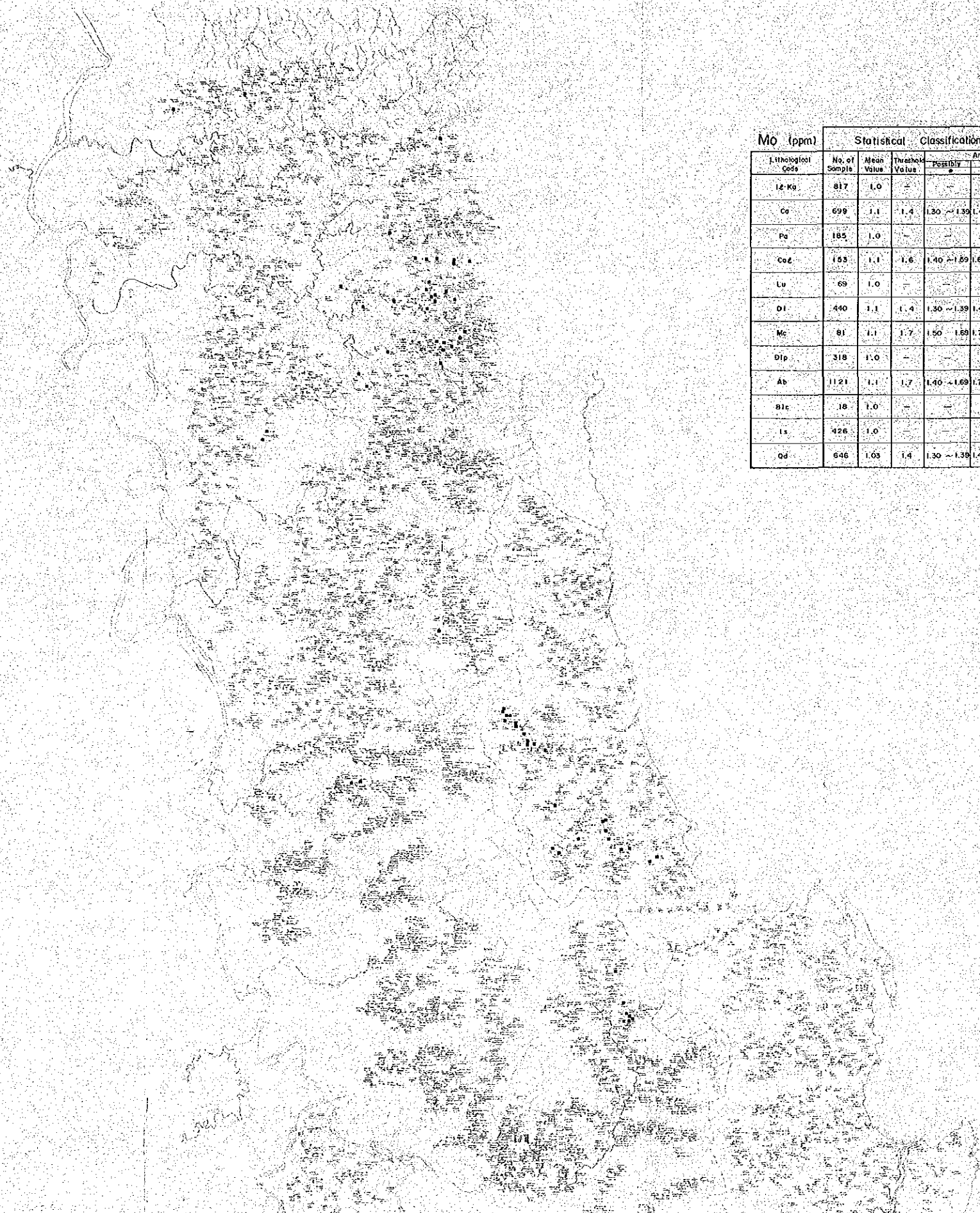


Mn

Lithological Code	No. of Samples	Mean Value	Threshold Value	Anomaly		
				Poverty	Highly	Highly
If-Ka	617	1187	2121	1746 ~ 2120	2121 ~ 2573	2574 ~
Ca	699	1068	2280	1743 ~ 2225	2226 ~ 2643	2644 ~
Po	185	1034	1852	1525 ~ 1851	1852 ~ 2248	2249 ~
Co.f	153	998	2144	1652 ~ 2143	2144 ~ 2766	2767 ~
Lu	69	835	1347	1149 ~ 1346	1347 ~ 1677	1678 ~
Di	440	1032	1798	1495 ~ 1797	1798 ~ 2163	2164 ~
Me	81	964	2172	1850 ~ 2171	2172 ~ 2891	2892 ~
Dip	318	1278	2903	2209 ~ 2902	2903 ~ 3818	3819 ~
Ab	1121	998	2092	1634 ~ 2091	2092 ~ 2679	2680 ~
Bic	18	1512	2030	1840 ~ 2029	2030 ~ 2239	2240 ~
Is	526	1039	2501	1309 ~ 2500	2501 ~ 3103	3104 ~
Os	646	749	1682	1284 ~ 1681	1682 ~ 2201	2202 ~

Mn

Threshold Value	Possibly	Probably	Highly
2121	1740 ~ 2120	2121 ~ 2574	2574 ~
2226	1743 ~ 2225	2226 ~ 2843	2844 ~
1852	1255 ~ 1851	1852 ~ 2249	2249 ~
2144	1662 ~ 2143	2144 ~ 2766	2767 ~
1347	1149 ~ 1346	1347 ~ 1677	1678 ~
1728	1495 ~ 1727	1728 ~ 2164	2164 ~
2115	1659 ~ 2114	2115 ~ 2851	2852 ~
2903	2209 ~ 2902	2903 ~ 3618	3619 ~
2092	1634 ~ 2091	2092 ~ 2679	2680 ~
2030	1940 ~ 2029	2030 ~ 2239	2240 ~
2501	1309 ~ 2500	2501 ~ 3103	3104 ~
1682	1284 ~ 1681	1682 ~ 2201	2202 ~

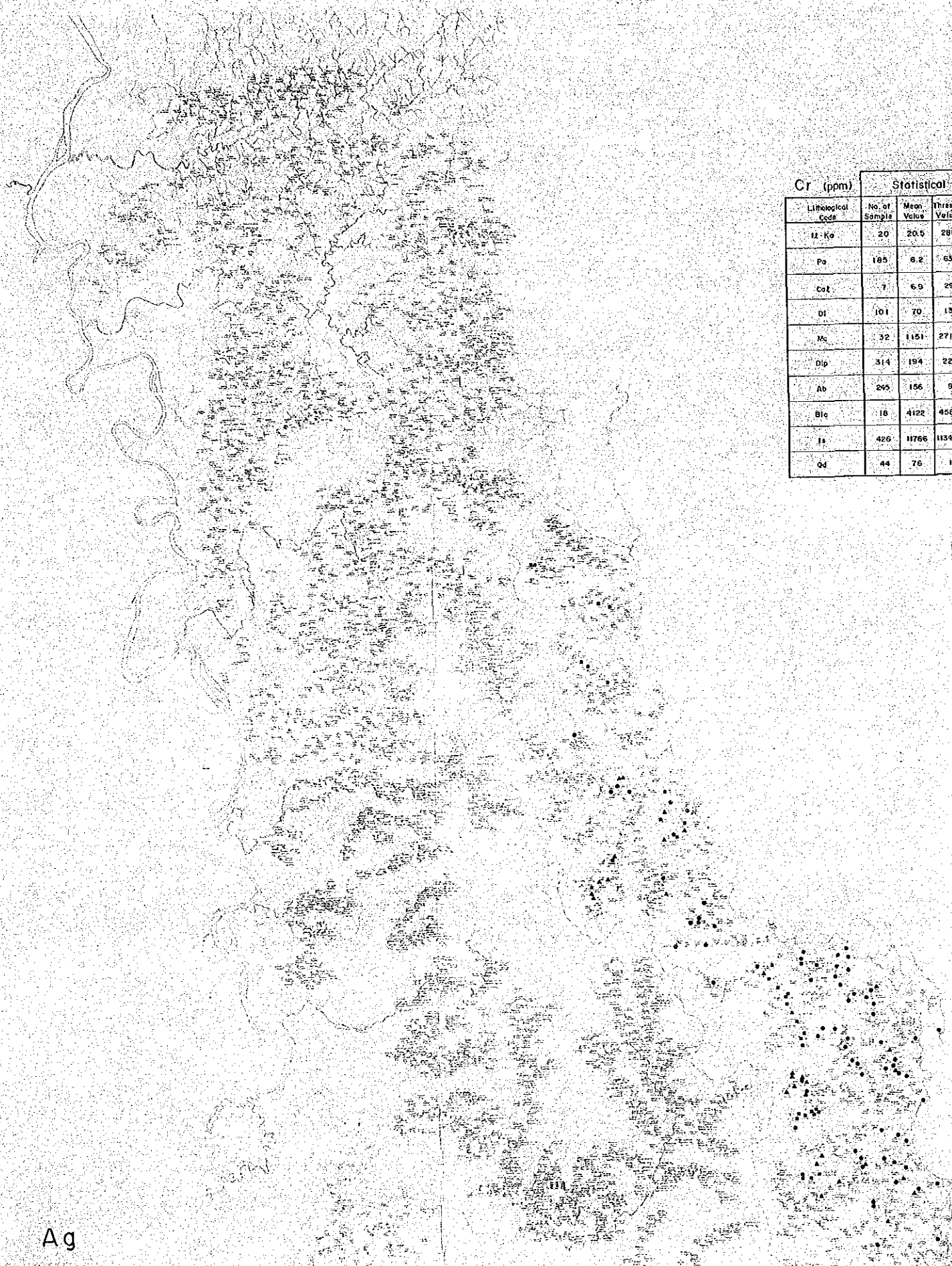


Mo

Lithological Code	No. of Samples	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
Iz-Ka	817	1.0	-	-	-	-
Cc	699	1.1	1.4	1.30 ~ 1.39	1.40 ~ 1.49	1.50 ~
Pc	185	1.0	-	-	-	-
CoZ	153	1.1	1.6	1.40 ~ 1.59	1.60 ~ 1.79	1.80 ~
Lv	69	1.0	-	-	-	-
Di	440	1.1	1.4	1.30 ~ 1.39	1.40 ~ 1.49	1.50 ~
Mc	81	1.1	1.7	1.50 ~ 1.69	1.70 ~ 1.89	1.90 ~
Dip	318	1.0	-	-	-	-
Ab	1121	1.1	1.7	1.40 ~ 1.69	1.70 ~ 1.89	1.90 ~
B1c	18	1.0	-	-	-	-
Is	426	1.0	-	-	-	-
Od	646	1.03	1.4	1.30 ~ 1.39	1.40 ~ 1.59	1.60 ~

Mo

Statistical Classification Table					
No. of Sample	Mean Value	Threshold Value	Anomaly		
			Possibly	Probably	Highly
817	1.0	—	—	—	—
699	1.1	1.4	1.30 ~ 1.34	1.40 ~ 1.49	1.50 ~
185	1.0	—	—	—	—
155	1.1	1.6	1.40 ~ 1.69	1.60 ~ 1.79	1.80 ~
69	1.0	—	—	—	—
440	1.1	1.4	1.30 ~ 1.39	1.40 ~ 1.49	1.50 ~
81	1.1	1.7	1.50 ~ 1.69	1.70 ~ 1.89	1.90 ~
518	1.0	—	—	—	—
1121	1.1	1.7	1.40 ~ 1.69	1.70 ~ 1.89	1.90 ~
18	1.0	—	—	—	—
426	1.0	—	—	—	—
646	1.03	1.4	1.30 ~ 1.39	1.40 ~ 1.59	1.60 ~

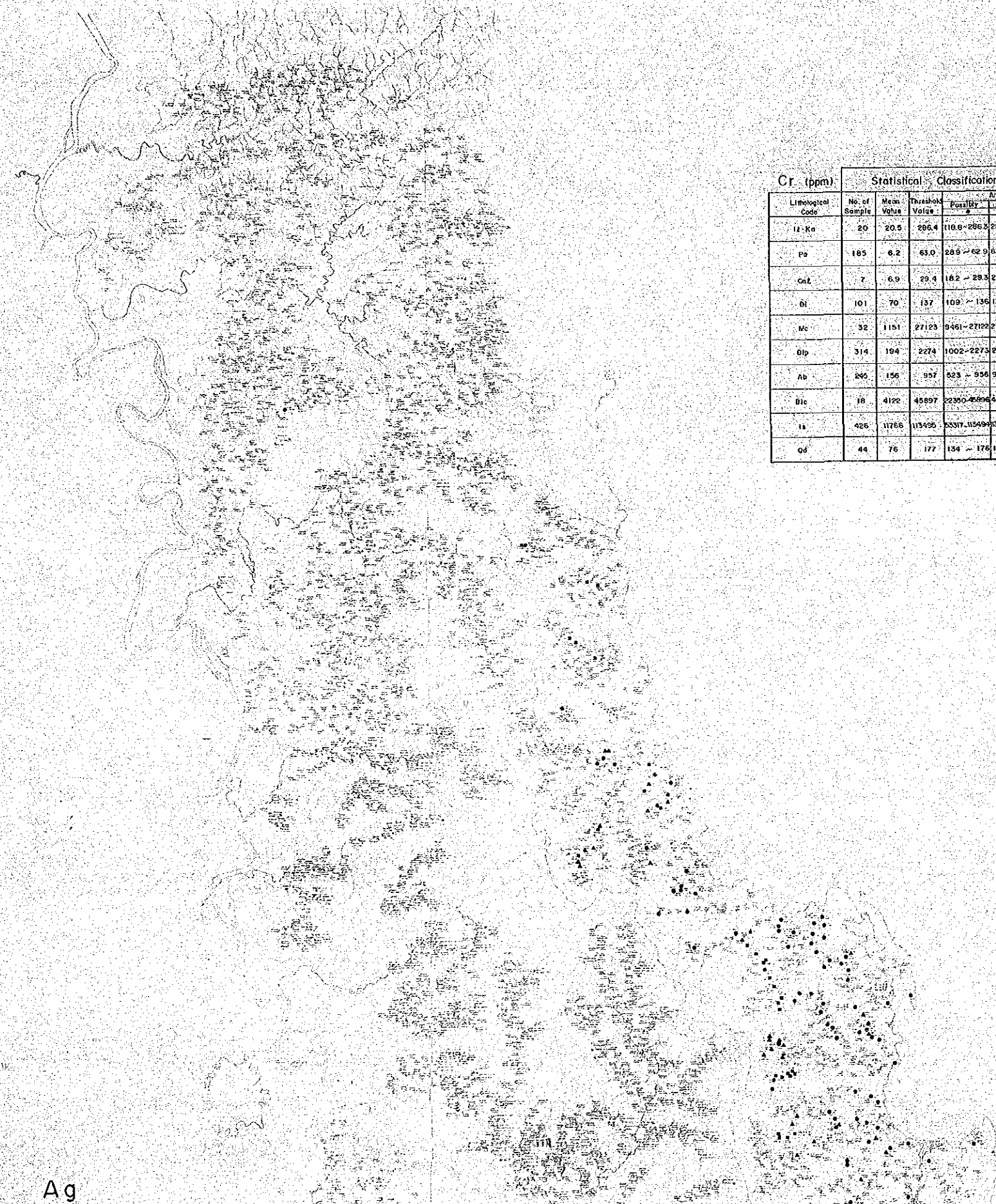


Cr

Statistical Classification Table					
Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly	
				Possibly	Probably
U-Ka	20	20.5	280.4	118.8 ~ 286.3	286.4 ~ 699.9
Pa	185	6.2	63.0	28.9 ~ 62.9	63.0 ~ 137.0
CaL	7	6.0	23.4	16.2 ~ 23.3	23.4 ~ 47.6
DI	101	70	137	109 ~ 136	137 ~ 170
Mc	32	1151	27123	9461 ~ 27122	27123 ~ 77764
Dip	314	194	2274	1002 ~ 2273	2274 ~ 5160
Ab	265	156	957	523 ~ 956	957 ~ 1750
Bic	18	4122	46897	23300 ~ 46896	46897 ~ 102684
Is	426	11766	113495	53317 ~ 113494	113495 ~ 246991
Od	44	76	177	134 ~ 176	177 ~ 234

Ag

Statistical Classification Table					
Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly	
				Possibly	Probably



Cr

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Posibly	Probably	Highly
H-Ka	20	20.5	206.4	110.6-286.2	206.4-689.9	689.0-~
Pa	185	6.2	63.0	28.9-62.9	63.0-137.0	137.1-~
CaL	7	6.9	29.4	18.2-28.3	28.4-47.6	47.7-~
Di	101	70	137	109-136	137-170	171-~
Mc	52	1151	27123	9461-27152	27153-27764	27764-~
Op	314	194	2274	1002-2273	2274-6100	6101-~
Ab	265	156	997	523-936	937-1750	1751-~
Bic	18	4122	45897	22950-45896	45897-102484	102485-~
Is	426	11268	113495	25317-113494	113495-240560	240561-~
Od	44	76	177	134-176	177-234	235-~

フィリピン共和国
 鉱物資源基本図調査
 第3年次
 北部セラマドレ地区
 河床堆積物地化探異常値分布図(単一変量解析)

国際協力事業団
 16318
 調査資料室蔵書

昭和62年2月
 国際協力事業団
 金属鉱業事業団

Scale 1:250,000

Ag

No. of	Mean	Threshold	Anomaly		
			Posibly	Probably	Highly



