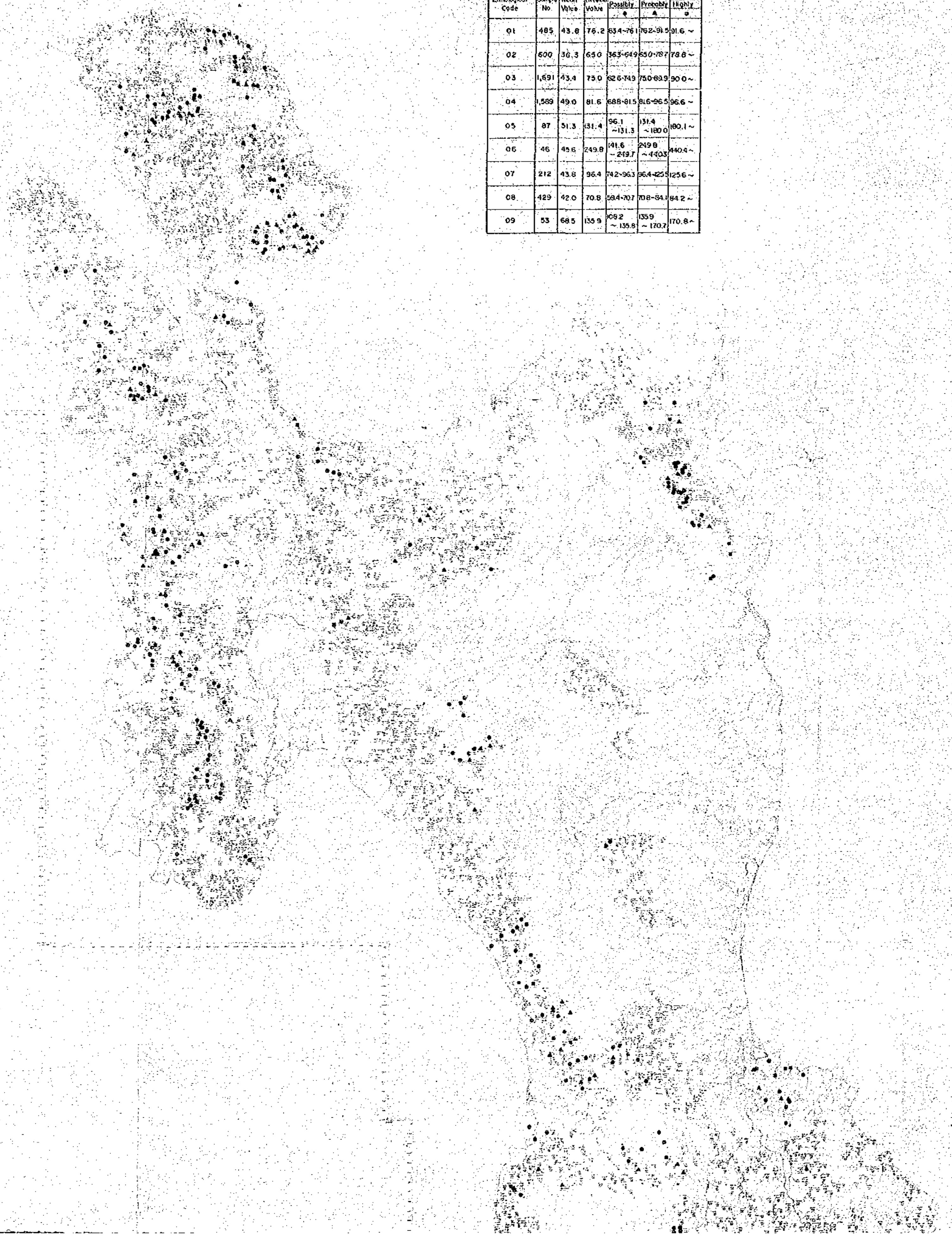
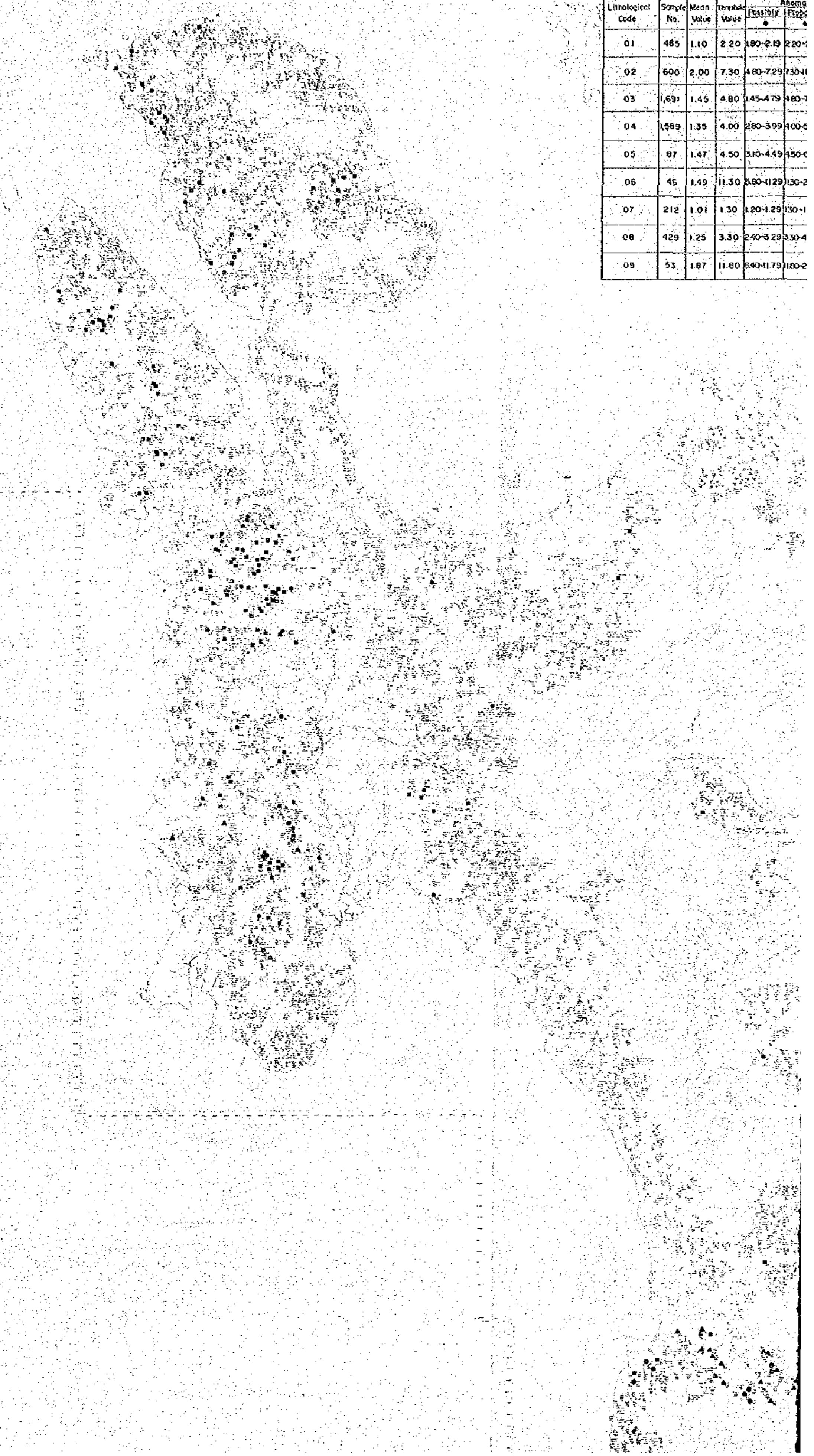
Cu

Cu (ppm) Lithological Code	Statistic! Classification Table Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Probably ▲	Highly ◎
01	485	43.8	76.2	63.4~76.1	76.2~91.5	91.6 ~
02	600	36.3	65.0	36.3~64.9	65.0~78.7	78.8 ~
03	1,691	43.4	75.0	62.6~74.9	75.0~89.9	90.0 ~
04	1,589	49.0	81.6	68.8~81.5	81.6~96.5	96.6 ~
05	87	51.3	131.4	96.1 ~131.3	131.4 ~180.0	180.1 ~
06	46	45.6	249.8	141.6 ~249.7	249.8 ~440.3	440.4 ~
07	212	43.8	96.4	74.2~96.3	96.4~125.5	125.6 ~
08	429	42.0	70.8	58.4~70.7	70.8~84.1	84.2 ~
09	53	68.5	135.9	109.2 ~135.8	135.9 ~170.7	170.8 ~



Pb

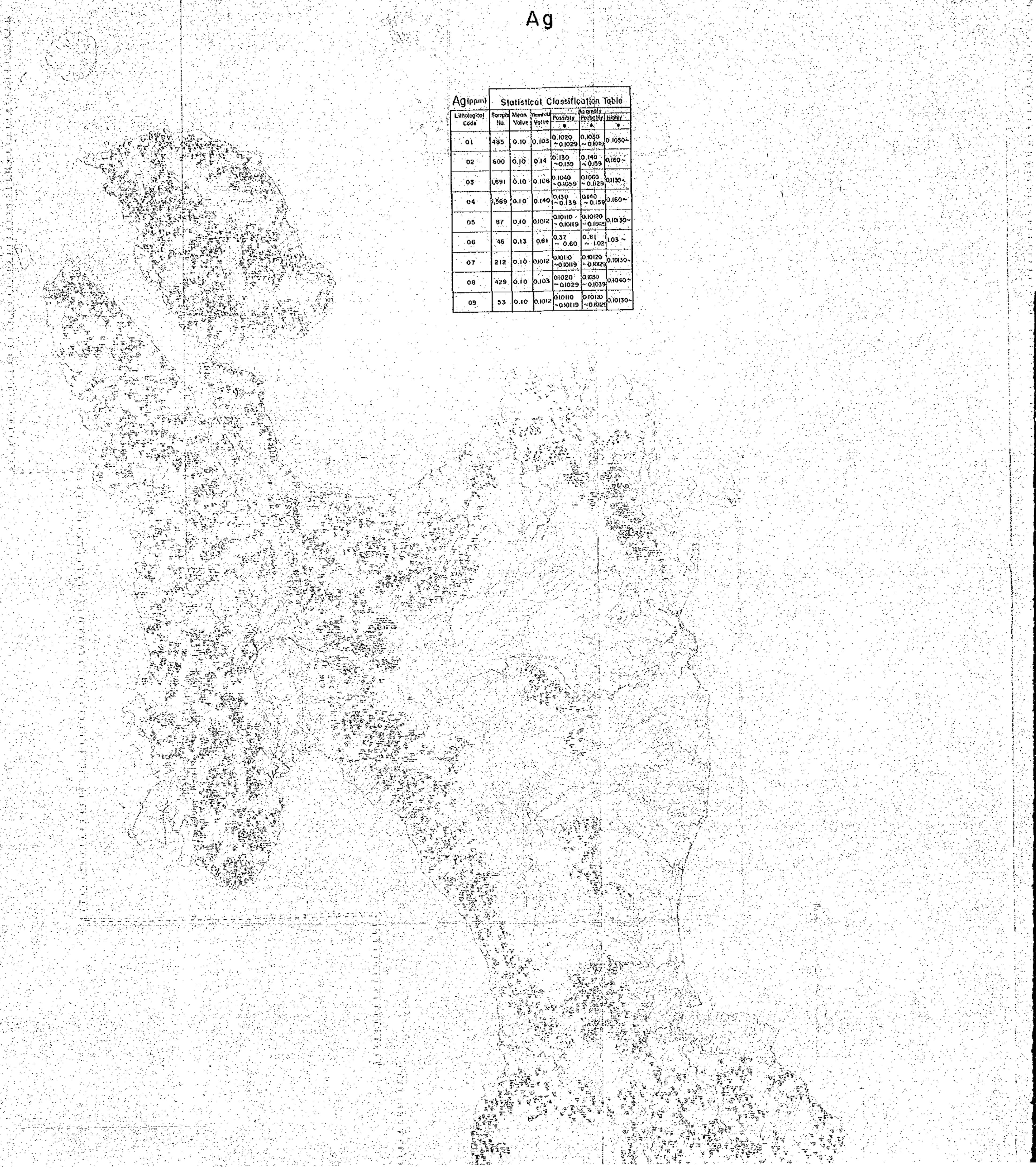
Pb (ppm) Lithological Code	Statistical Classificatio Sample No.	Mean Value	Threshold Value	Anoma Possibly ●
01	485	1.10	2.20	1.80~2.19
02	600	2.00	7.30	4.80~7.29
03	1,691	1.45	4.80	1.45~4.79
04	1,589	1.35	4.00	2.80~3.99
05	87	1.47	4.50	3.10~4.49
06	46	1.49	11.30	5.80~11.29
07	212	1.01	1.30	1.20~1.29
08	429	1.25	3.30	2.40~3.29
09	53	1.87	11.80	6.40~11.79



Pb

Pb (ppm) Lithological Code	Statistical Classification Table Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Probably ▲	Highly ●
01	485	1.10	2.20	1.60~2.19	2.20~2.79	2.80~
02	600	2.00	7.30	4.80~7.29	7.30~11.29	11.30~
03	1,691	1.45	4.80	1.45~4.79	4.80~7.09	7.10~
04	1,589	1.35	4.00	2.80~3.99	4.00~5.89	5.90~
05	87	1.47	4.50	3.10~4.49	4.50~6.49	6.50~
06	46	1.49	11.30	5.60~11.29	11.30~22.29	22.30~
07	212	1.01	1.30	1.20~1.29	1.30~1.39	1.40~
08	429	1.25	3.30	2.40~3.29	3.30~4.49	4.50~
09	53	1.87	11.80	6.40~11.79	11.80~21.69	21.70~

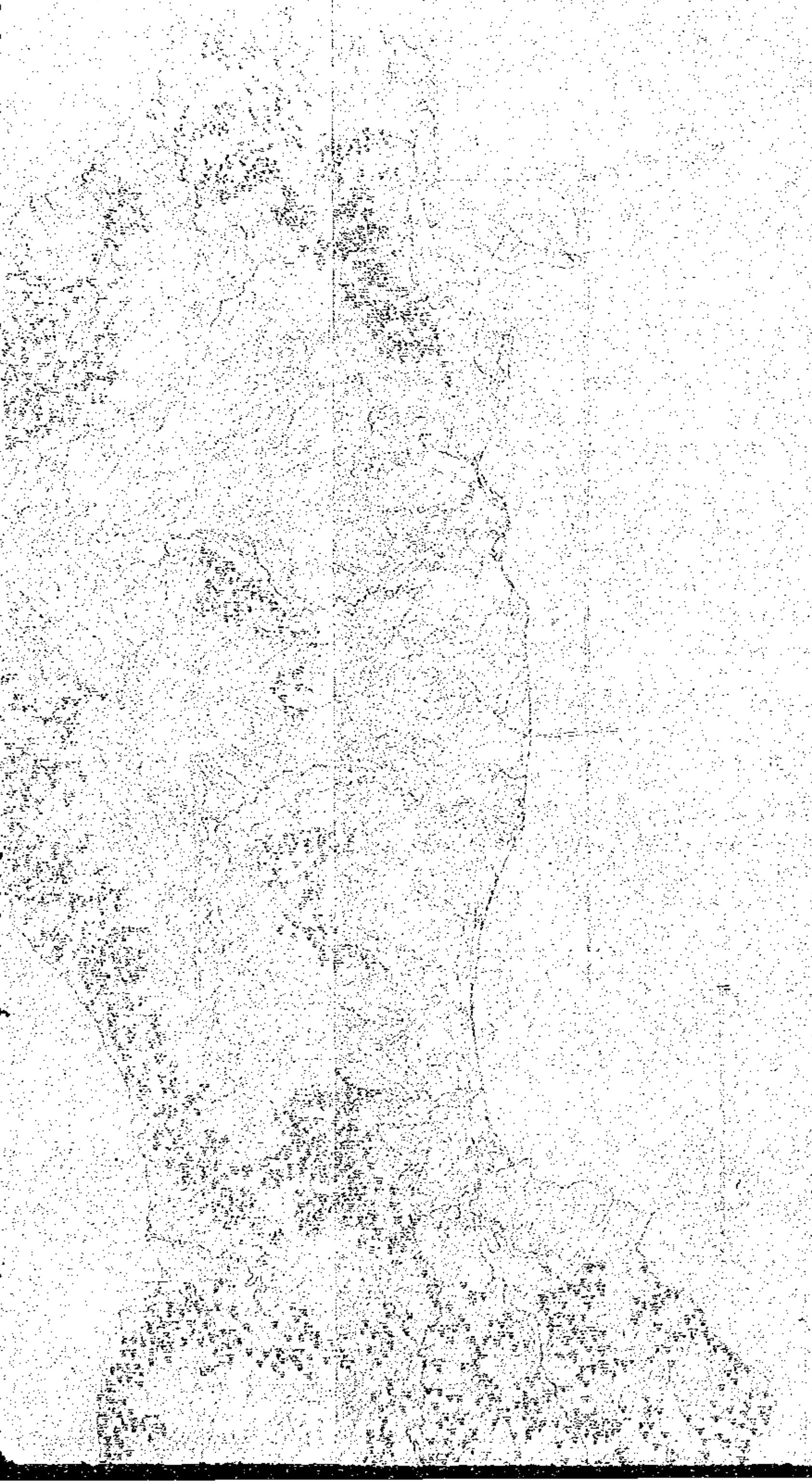
Ag



Ag (ppm) Lithological Code	Statistical Classification Table Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Probably ▲	Highly ●
01	485	0.10	0.103	0.1020 ~0.1029	0.1030 ~0.1049	0.1050~
02	600	0.10	0.14	0.130 ~0.139	0.140 ~0.159	0.160~
03	1,691	0.10	0.106	0.1040 ~0.1059	0.1060 ~0.1129	0.1130~
04	1,589	0.10	0.140	0.130 ~0.139	0.140 ~0.159	0.160~
05	87	0.10	0.1012	0.10110 ~0.10119	0.10120 ~0.10129	0.10130~
06	46	0.13	0.61	0.37 ~0.60	0.61 ~1.02	1.03~
07	212	0.10	0.1012	0.10110 ~0.10119	0.10120 ~0.10129	0.10130~
08	429	0.10	0.103	0.1020 ~0.1029	0.1030 ~0.1039	0.1040~
09	53	0.10	0.1012	0.10110 ~0.10119	0.10120 ~0.10129	0.10130~

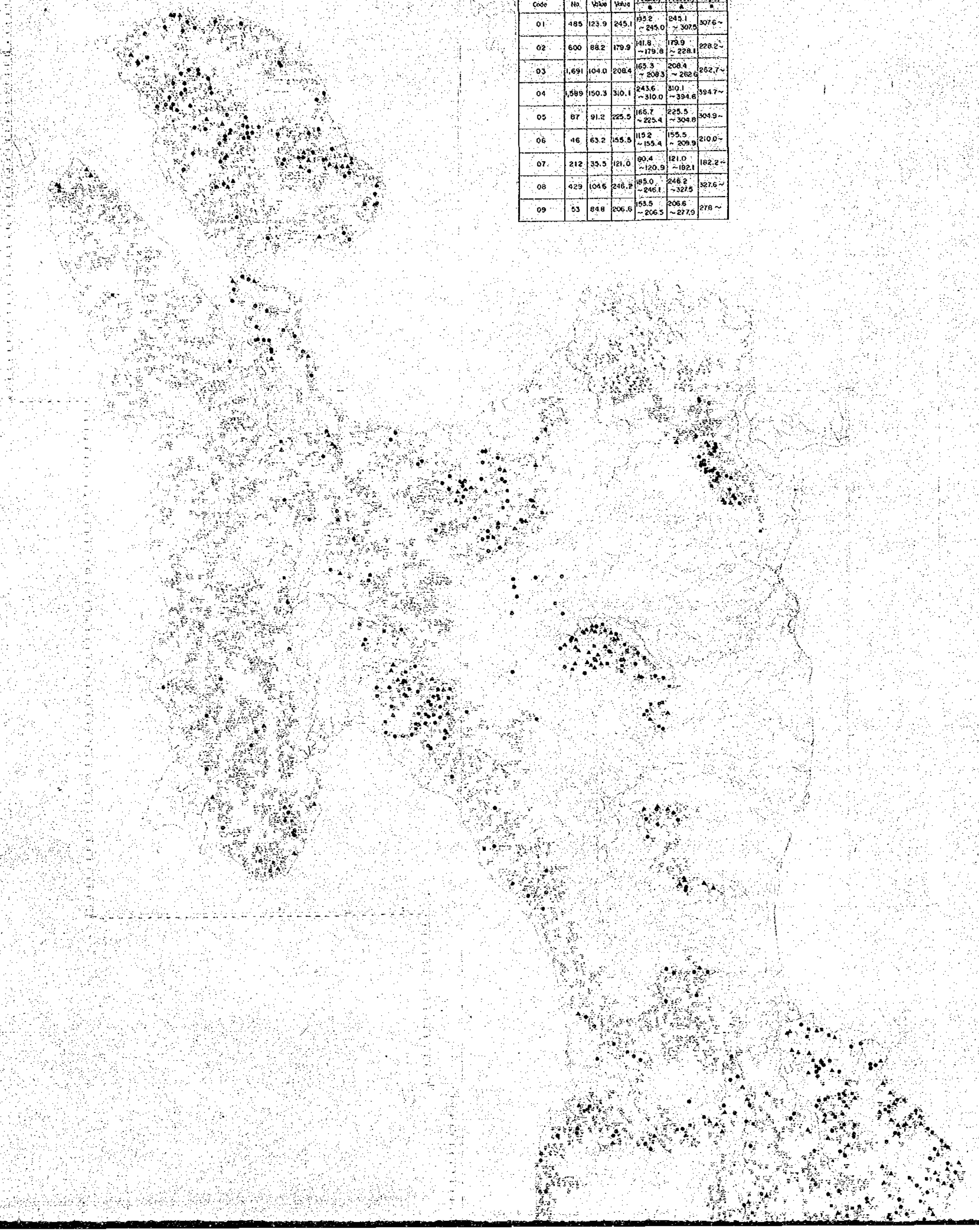
Ag

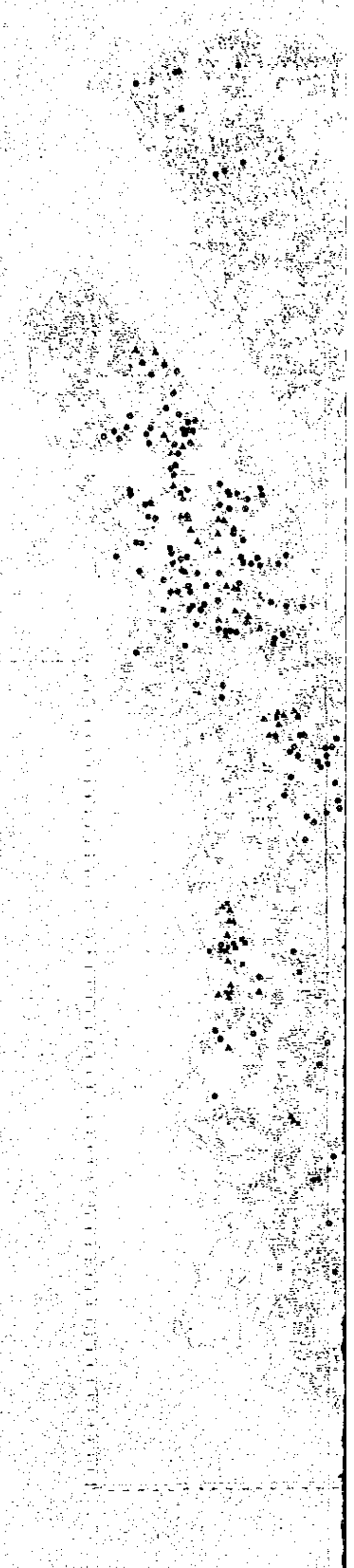
Ag (ppm) Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Anomaly Probably ▲	Anomaly Highly ■
01	485	0.10	0.103	0.1020 ~0.1029	0.1030 ~0.1049	0.1050~
02	600	0.10	0.14	0.130 ~0.139	0.140 ~0.159	0.160~
03	1,691	0.10	0.106	0.1040 ~0.1059	0.1060 ~0.1129	0.1130~
04	1,589	0.10	0.140	0.130 ~0.139	0.140 ~0.159	0.160~
05	87	0.10	0.1012	0.10110 ~0.10119	0.10120 ~0.10129	0.10130~
06	46	0.13	0.61	0.37 ~0.60	0.61 ~1.02	1.03 ~
07	212	0.10	0.1012	0.10110 ~0.10119	0.10120 ~0.10129	0.10130~
08	429	0.10	0.103	0.1020 ~0.1029	0.1030 ~0.1039	0.1040~
09	53	0.10	0.1012	0.10110 ~0.10119	0.10120 ~0.10129	0.10130~



Zn

Zn (ppm) Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Anomaly Probably ▲	Anomaly Highly ■
01	485	123.9	245.1	185.2 ~245.0	245.1 ~307.5	307.6~
02	600	88.2	179.9	141.8 ~179.8	179.9 ~228.1	228.2~
03	1,691	104.0	208.4	165.3 ~208.3	208.4 ~262.6	262.7~
04	1,589	150.3	310.1	243.6 ~310.0	310.1 ~394.6	394.7~
05	87	91.2	225.5	165.7 ~225.4	225.5 ~304.8	304.9~
06	46	63.2	155.5	115.2 ~155.4	155.5 ~209.9	210.0~
07	212	35.5	121.0	80.4 ~120.9	121.0 ~182.1	182.2~
08	429	104.6	246.2	185.0 ~246.1	246.2 ~327.5	327.6~
09	53	84.8	206.6	153.5 ~206.5	206.6 ~277.9	278 ~

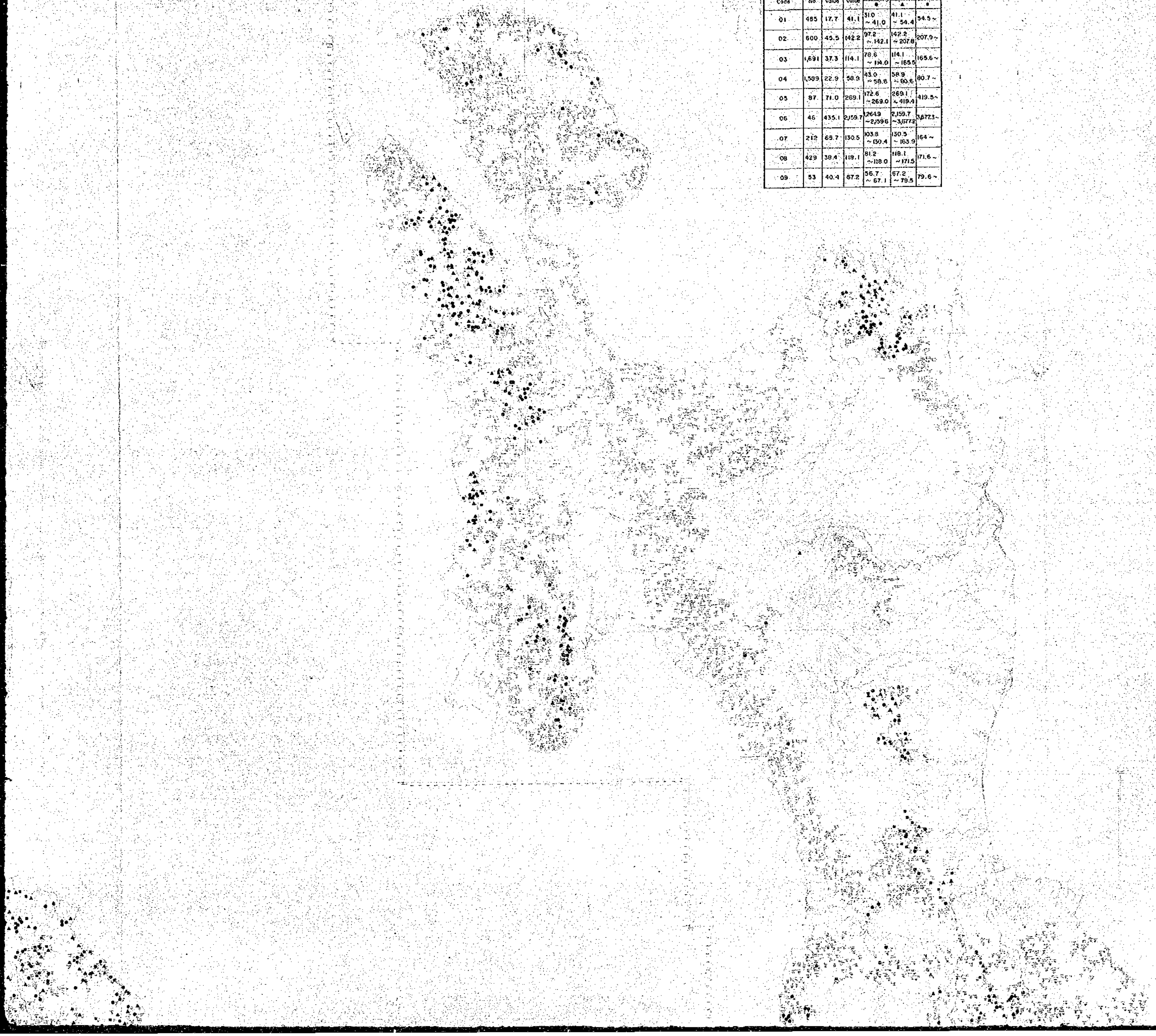




Ni

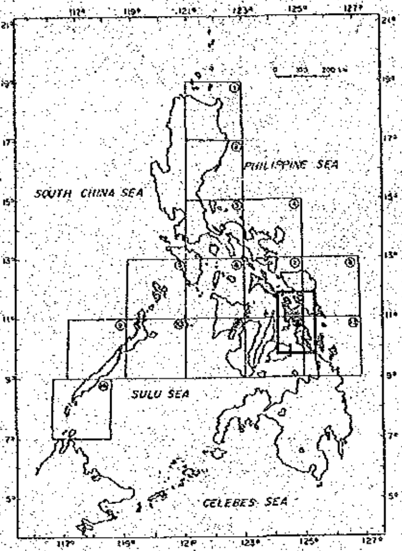
Ni (ppm) Statistical Classification Table

Lithological Code	Sample No	Mean Value	Threshold Value	Anomaly Possibly ●	Anomaly Probably ▲	Anomaly Highly ●
01	485	17.7	41.1	31.0 ~ 41.0	41.1 ~ 54.4	54.5 ~
02	600	45.5	142.2	97.2 ~ 142.1	142.2 ~ 207.8	207.9 ~
03	1,691	37.3	114.1	78.6 ~ 114.0	114.1 ~ 165.5	165.6 ~
04	1,599	22.9	58.9	43.0 ~ 58.8	58.9 ~ 80.6	80.7 ~
05	87	71.0	269.1	172.6 ~ 269.0	269.1 ~ 419.4	419.5 ~
06	46	435.1	2,159.7	1,264.9 ~ 2,159.6	2,159.7 ~ 3,677.2	3,677.3 ~
07	212	65.7	130.5	103.8 ~ 130.4	130.5 ~ 163.9	164 ~
08	429	38.4	118.1	81.2 ~ 118.0	118.1 ~ 171.5	171.6 ~
09	53	40.4	67.2	56.7 ~ 67.1	67.2 ~ 79.5	79.6 ~



付図 8 − 1

フィリピン共和国
鉱物資源基本図調査
第2年次
全レイテ地区,
河床堆積物地化探異常値分布図（単一変量解析）
其ノ1



昭和61年3月
国際協力事業団
金属鉱業事業団

Scale 1 : 250,000
0 10 20 km