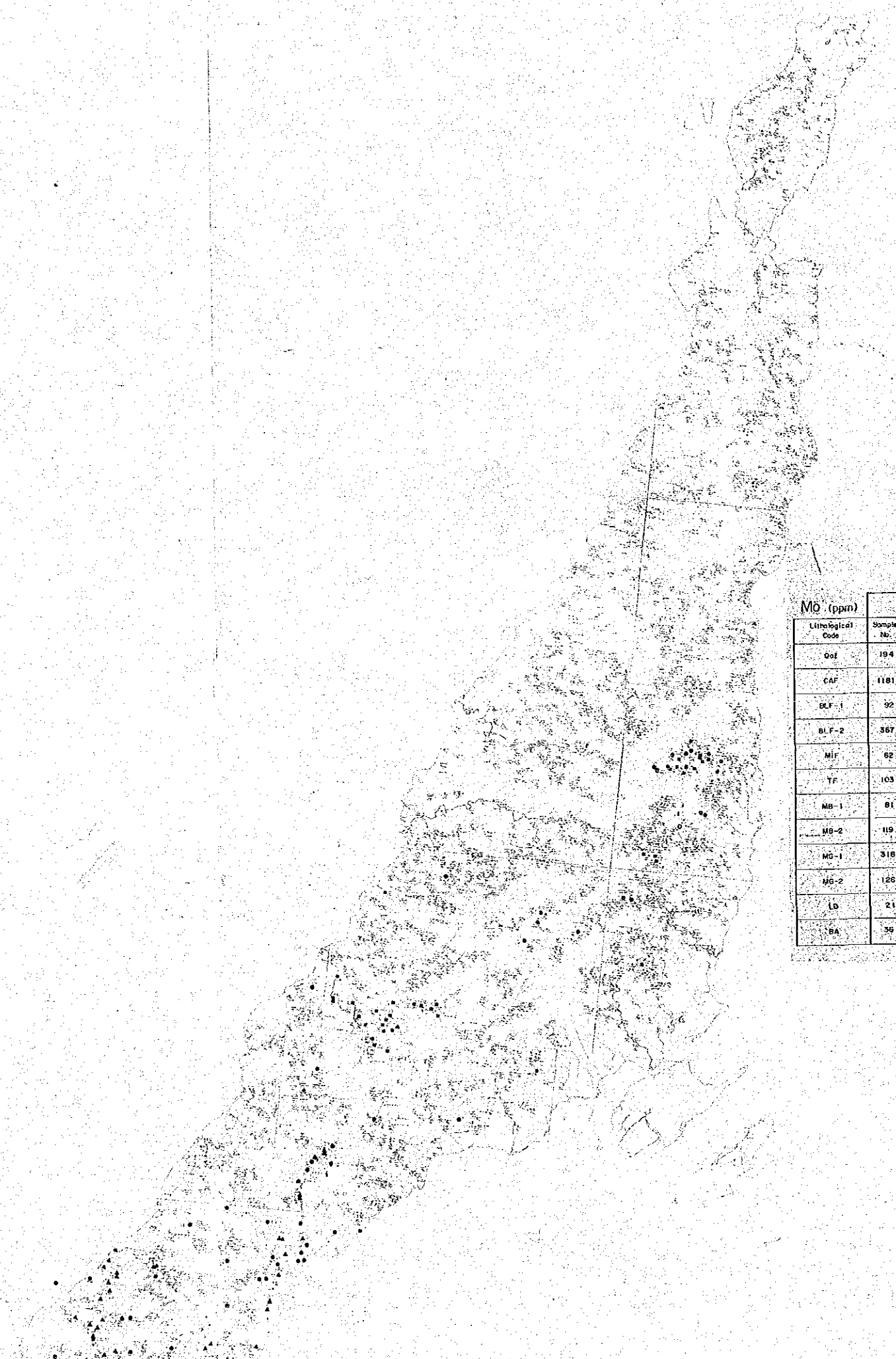


Hg

Threshold Value	Anomaly		
	Possibly	Probably	Highly
50	41 ~ 49	50 ~ 60	61 ~ 69
61	47 ~ 60	61 ~ 70	71 ~ 79
44	37 ~ 43	44 ~ 51	52 ~ 59
50	41 ~ 49	50 ~ 60	61 ~ 69
48	37 ~ 47	48 ~ 60	61 ~ 69
57	52 ~ 66	67 ~ 69	70 ~ 75
60	48 ~ 59	60 ~ 74	75 ~ 79
59	48 ~ 58	59 ~ 70	71 ~ 79
65	64 ~ 64	65 ~ 83	84 ~ 84
49	39 ~ 48	49 ~ 60	61 ~ 69
130	83 ~ 129	130 ~ 201	202 ~ 202
54	45 ~ 53	54 ~ 65	66 ~ 66



Mo

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
Qof	194	1.3	2.0	2.2 ~ 26.29	~ 37.38	~
CAF	1181	1.6	5.5	2.9 ~ 37.38	~ 51.52	~
BLF-1	92	2	5	3.7 ~ 49.50	~ 65.66	~
BLF-2	367	2	4.7	3.5 ~ 46.47	~ 62.63	~
MJF	62	1	1.2	~	~ 1.5	~
TF	103	1.2	2.2	1.6 ~ 21.22	~ 26.27	~
MB-1	81	1.5	6.8	4.1 ~ 6.7	6.8 ~ 113	11.4 ~
MB-2	119	1.1	2.2	1.7 ~ 21.22	~ 26.27	~
MG-1	318	1.1	2.9	2.1 ~ 26.29	~ 39.40	~
MG-2	126	1.0	1.2	1.0 ~ 1.19	1.20 ~ 129	130 ~
LD	21	1.0	1.3	1.20 ~ 1.29	1.30 ~ 1.39	1.40 ~
GA	36	1.0	1.0	~	~ 1.0	~



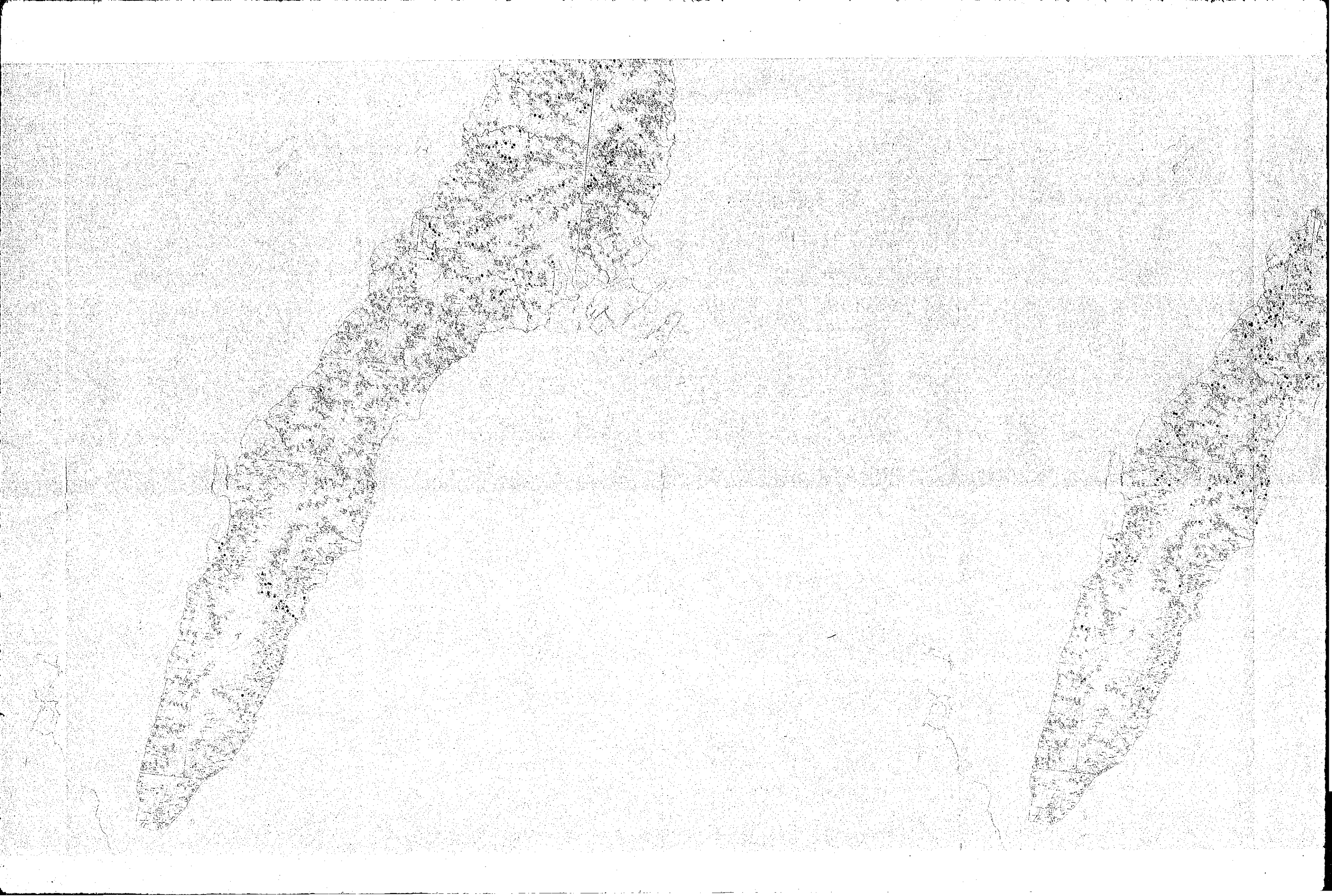
THE MINERAL EXPLORATION
 - MINERAL DEPOSITS AND TECTONICS OF TWO CONTRASTING GEOLOGIC ENVIRONMENTS
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE II
 DISTRIBUTION GEOCHEMICAL ANOMALIES OF
 STREAM SEDIMENT SAMPLES (UNIVARIATE ANALYSIS)
 CEBU AREA Part II

国土地院
 16316
 資源調査所

JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Feb. 1987

Scale 1:250,000
 0 10 20 km







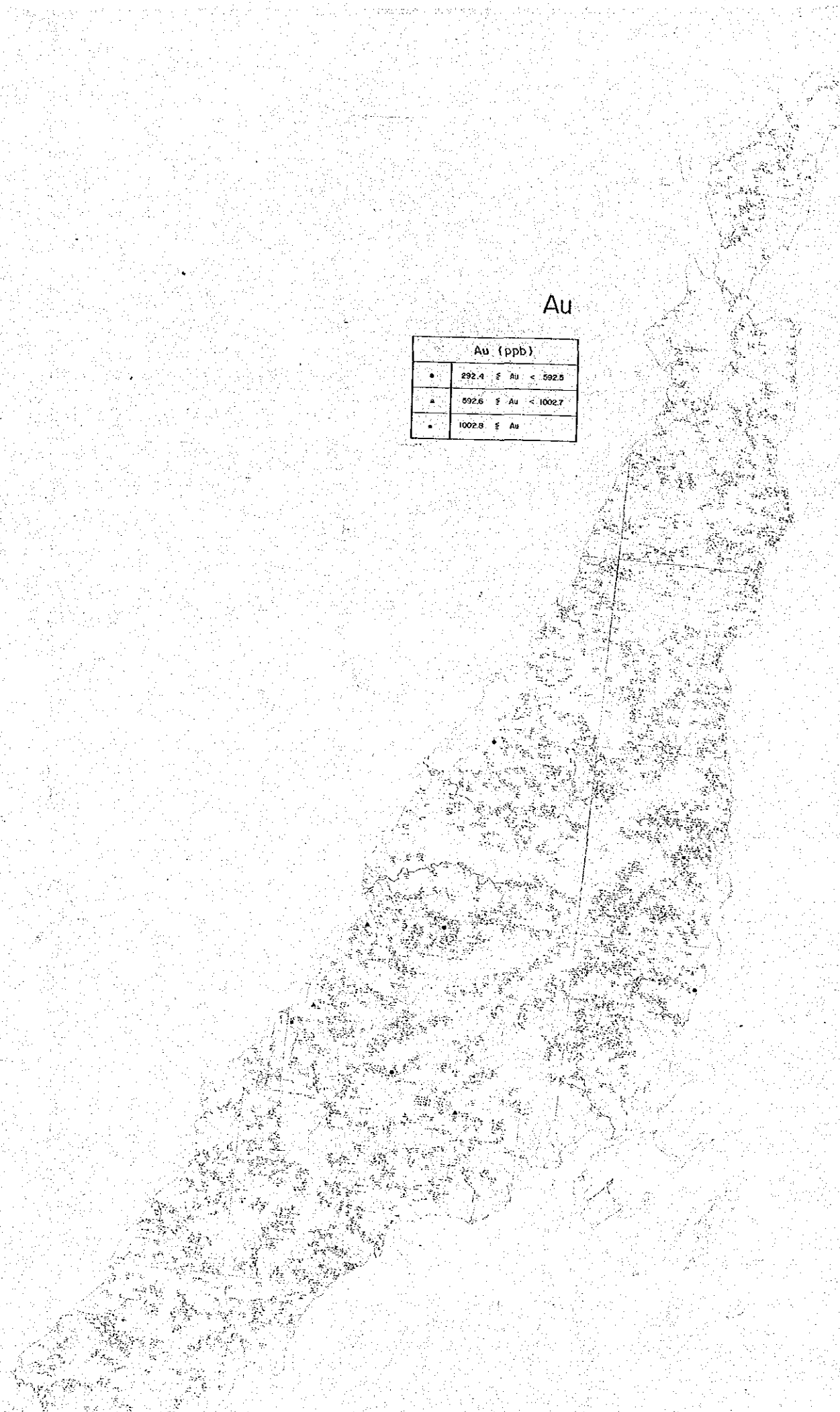




Q01	194	1.3	2.0	2.2 ~ 28.28 ~ 37.58 ~
CAF	1181	1.0	3.0	2.0 ~ 37.58 ~ 51.52 ~
DLF-1	82	2	5	3.7 ~ 49.50 ~ 60.66 ~
DLF-2	361	2	47	3.5 ~ 46.47 ~ 62.63 ~
MIF	62	1	1.2	~ 1.8 ~
TF	105	1.2	2.2	1.6 ~ 2.1 ~ 2.2 ~ 28.27 ~
MD-1	81	1.5	6.0	4.1 ~ 6.7 ~ 6.8 ~ 11.3 ~ 11.4 ~
MB-2	115	1.1	2.2	1.7 ~ 2.1 ~ 2.2 ~ 28.27 ~
MO-1	316	1.1	2.5	2.1 ~ 2.8 ~ 2.9 ~ 39.40 ~
MO-2	126	1.0	1.2	1.10 ~ 1.19 ~ 1.20 ~ 1.30 ~
LD	21	1.0	1.3	1.20 ~ 1.29 ~ 1.38 ~ 1.40 ~
MA	36	1.0	1.0	~ 1.0 ~

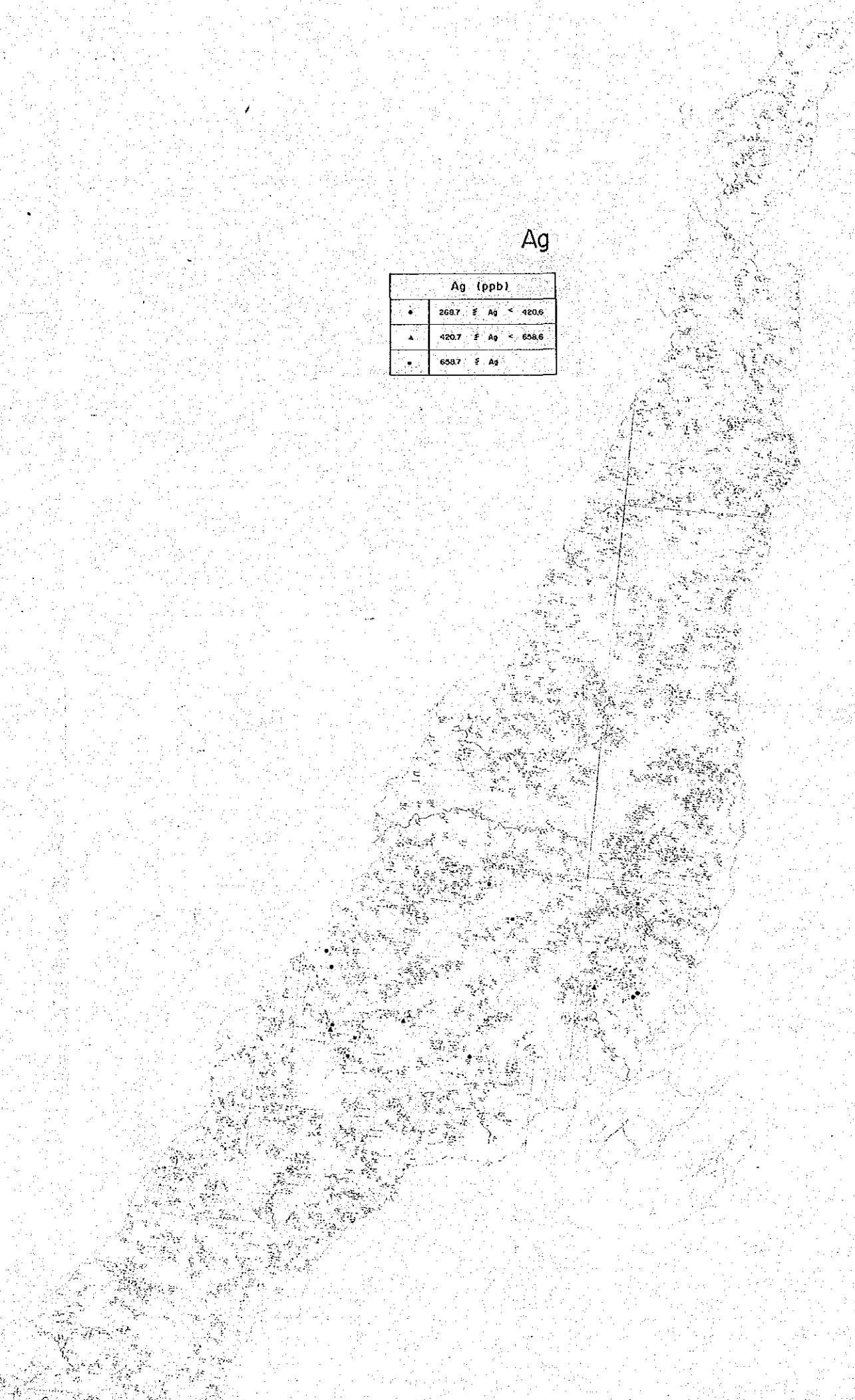
Au

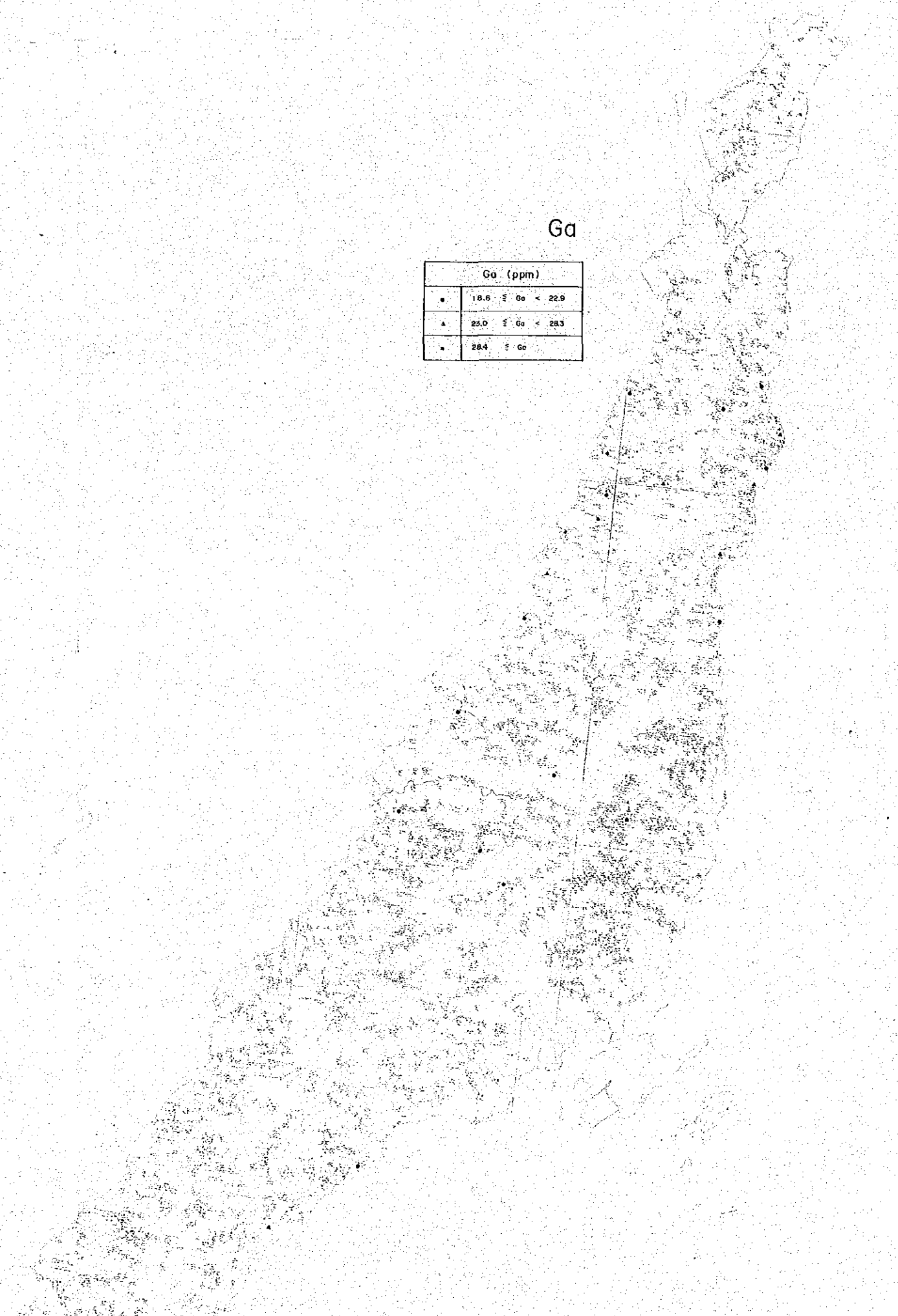
Au (ppb)	
•	292.4 ≤ Au < 592.6
▲	592.6 ≤ Au < 1002.7
■	1002.8 ≤ Au



Ag

Ag (ppb)	
*	268.7 ≤ Ag < 420.6
△	420.7 ≤ Ag < 650.6
•	650.7 ≤ Ag





Ga

Ga (ppm)	
●	19.6 ≤ Ga < 22.9
▲	23.0 ≤ Ga < 28.3
■	28.4 ≤ Ga

PI. 6
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