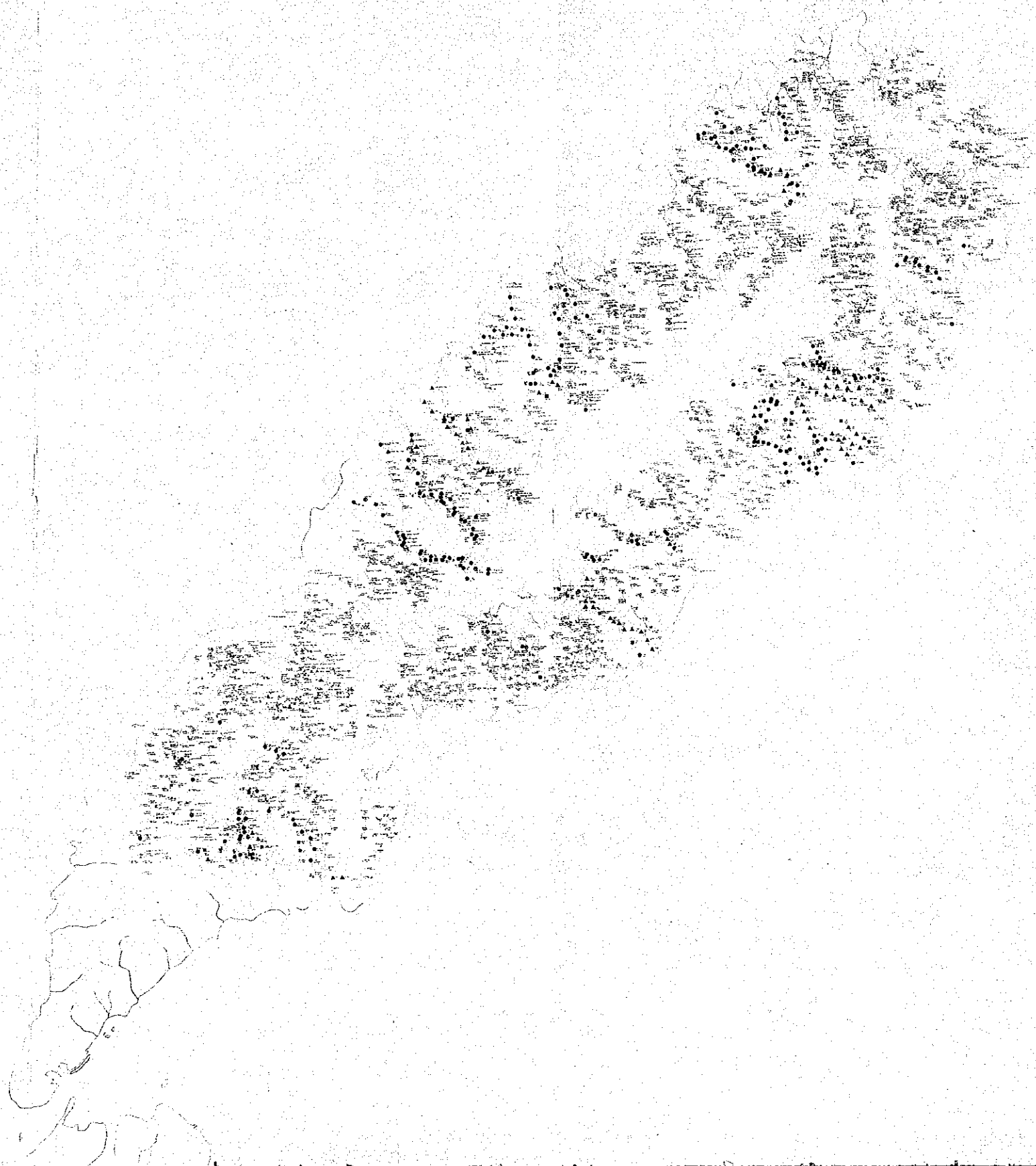


NI



Allegri- al Code	No. of Sample	Statistical	
		Mean Value	Thresho Value
BC	10	661	1,938
K	316	160	779
NI	1,080	83	653
N2	179	55	645
LS	16	406	5,319
QT	250	180	1,512
GB	14	374	1,995
UC	170	1,032	7,765

NI

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
				Value	Value	Value
BC	10	66.1	1,938.6	1,354.3	1,938.6	2,774.9
K	316	168	779.9	407.8	779.9	1,300.6
N1	1,080	85	853.8	592.5	853.8	1,097.3
N2	179	55	845.9	359.4	845.9	2,108.0
LS	18	406	5,319.0	2,256.7	5,319.0	12,536.7
QT	258	180	1,512.6	743.9	1,512.6	3,075.3
GB	14	374	1,995.3	1,142.1	1,995.3	3,488.1
UC	170	1,032	7,768.8	3,963.4	7,768.8	15,215.8

Co

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
				Value	Value	Value
BC	10	66.7	92.2	76.8	92.2	110.4
K	316	34.9	63.9	52.3	63.9	78.3
N1	1,080	17.7	72.6	45.4	72.6	116.1
N2	179	15.5	67.2	39.4	67.2	114.7
LS	18	57.9	344.9	180.3	344.9	629.2
QT	258	32.7	114.5	75.4	114.5	173.8
GB	14	42.7	76.7	63.1	76.7	93.3
UC	170	92.0	472.3	273.0	472.3	814.7

Co

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
BC	10	53.7	92.2	76.9 92.1	92.2 110.3	110.4
K	316	34.9	63.9	52.3 63.8	63.9 78.2	78.3
N1	1,080	17.7	72.6	45.4 72.5	72.6 116.0	116.1
N2	179	13.5	67.2	39.4 67.1	67.2 114.6	114.7
LS	16	57.9	344.9	190.3 344.8	344.9 625.1	625.2
QT	258	32.7	114.5	75.4 114.4	114.5 173.8	173.9
GB	14	42.7	76.7	63.1 76.6	76.7 93.2	93.3
UC	170	92.0	472.3	273.8 472.2	472.3 814.6	814.7

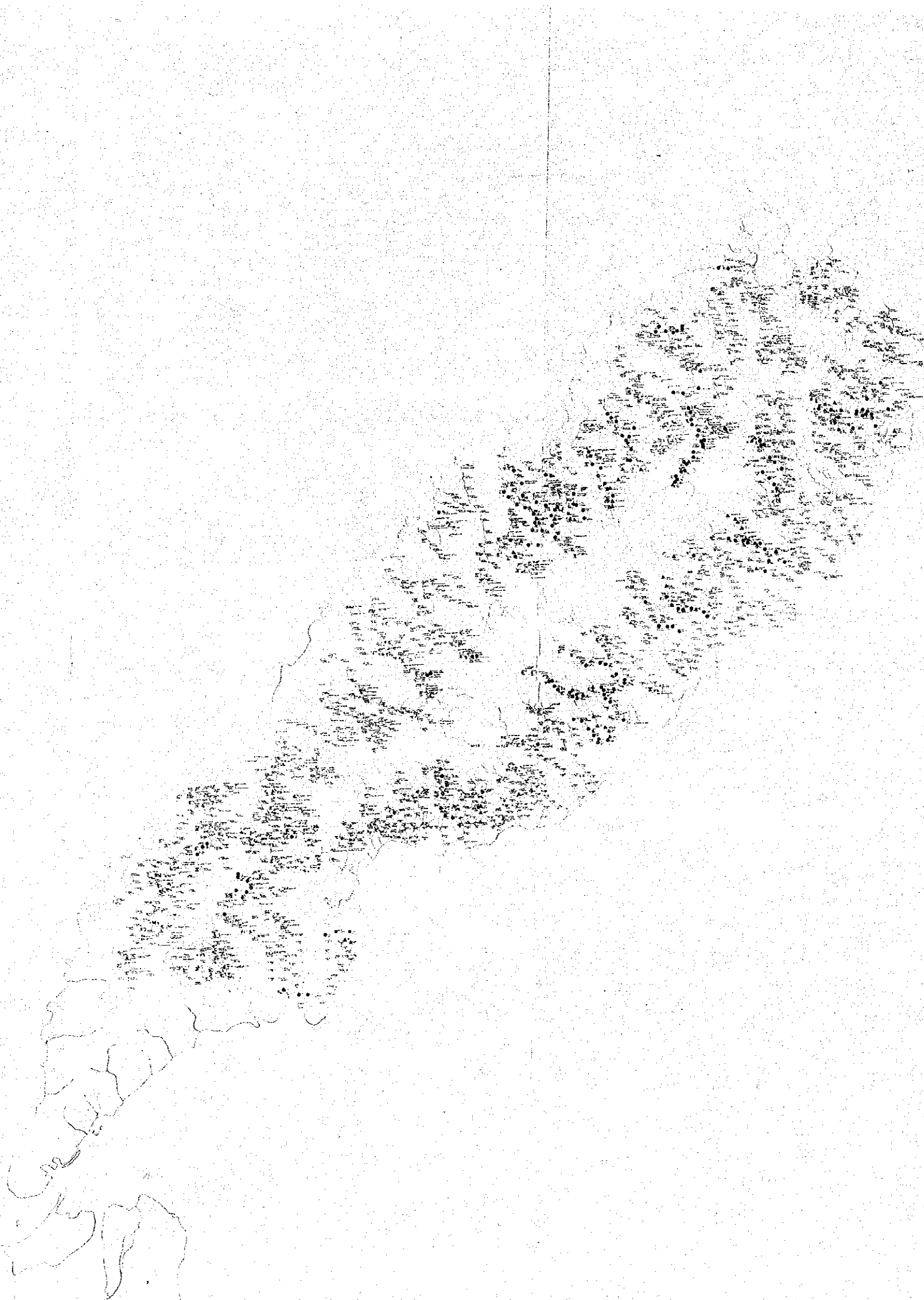
Zn

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
BC	10	61.7	95.9	82.6 95.8	95.9 111.0	111.1
K	316	45.2	104.3	89.2 104.2	104.3 121.9	122.0
N1	1,080	47.0	103.6	79.6 103.5	103.6 134.8	134.9
N2	179	33.3	107.7	72.8 107.6	107.7 159.1	159.2
LS	16	33.2	97.9	60.3 97.8	97.9 130.1	130.2
QT	258	49.4	98.5	78.2 98.4	98.5 123.8	123.9
GB	14	47.4	79.9	67.2 79.8	79.9 95.1	95.2
UC	170	55.2	129.5	97.4 129.4	129.5 172.0	172.1

Lithological Code	Statistical Classification Table					
	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
BO	10	61.7	95.9	82.6 95.9	95.9 111.0	111.1
K	316	65.2	104.3	89.2 104.2	104.3 121.9	122.0
N1	1,080	47.0	103.6	79.6 103.3	103.6 134.8	134.9
N2	179	33.3	107.7	72.0 107.6	107.7 159.1	159.2
LS	16	33.2	97.9	60.3 97.8	97.9 140.1	140.2
Q1	258	49.4	95.5	78.2 98.4	95.5 123.8	123.9
GB	14	47.4	79.9	67.2 79.8	79.9 95.1	95.2
UC	170	55.2	129.5	97.4 129.4	129.5 172.0	172.1

Pb

Lithological Code	Statistical Classification Table					
	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
BC	10	5.0	5.10	5.1	5.1	5.1
K	316	5.8	10.3	6.5 10.2	10.3 12.4	12.5
N1	1,080	8.2	19.2	14.5 19.1	19.2 25.5	25.6
N2	179	6.6	15.8	10.8 13.7	13.8 17.6	17.7
LS	16	5.6	9.9	7.7 8.8	8.9 10.4	10.5
Q1	258	5.4	8.4	7.3 8.3	8.4 9.7	9.8
GB	14	5.0	5.1	5.1	5.1	5.1
UC	170	5.4	8.1	7.1 8.0	8.1 9.1	9.2



Cu

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
BC	10	40.1	54.3	49.1	54.3	60.1
K	316	40.0	74.1	60.3	74.1	91.1
N1	1,080	20.6	68.9	46.1	68.9	103.1
N2	179	12.2	59.6	39.1	59.6	101.1
LS	16	17.3	51.6	35.9	51.6	75.2
QT	258	27.5	69.9	51.2	69.9	95.4
GB	14	43.6	103.4	77.6	103.4	137.9
UC	170	27.4	89.1	60.1	89.1	132.1



PL. 7-1

THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS -
IN
THE REPUBLIC OF THE PHILIPPINES
PHASE IV
DISTRIBUTION GEOCHEMICAL ANOMALIES OF
STREAM SEDIMENT SAMPLES (UNIVARIATE ANALYSIS)
PALAWAN VI (QUEZON-RIO TUBA) AREA

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Mar. 1988

Scale 1:250,000

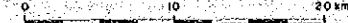








Scale 1:250,000





Cr

Cr(ppm)	Statistical Classification Table						
	Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
					Possibly	Probably	Highly
BC	10	7,317	21,999	15,379	21,999	31,467 ~	
K	316	1,283	12,728	5,922	12,728	27,344 ~	
N1	1,080	865	25,580	8,228	25,580	79,290 ~	
N2	179	973	26,653	8,843	26,653	80,330 ~	
LS	16	14,387	137,985	64,945	137,985	293,170 ~	
QT	288	2,865	98,410	66,115	98,410	110,705 ~	
GB	14	4,673	30,206	16,215	30,206	56,268 ~	
UC	170	14,208	100,860	68,290	100,860	113,430 ~	

Threshold Value	Anomaly		
	Possibly	Probably	Highly
15,379	21,999		31,467 ~
21,999	21,998	31,466	
12,725	12,725	27,344	~
25,380	25,380	79,290	~
26,653	26,653	80,330	~
137,885	137,984	293,109	~
98,410	98,410	110,705	~
30,206	30,206	56,260	~
60,660	60,660	113,450	~

Hg

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
BC	10	28	63.3	48.2	83.3	83.4 ~
K	316	64	743.6	527.9	743.5	1,685.3 ~
N1	1,080	51	483.8	228.4	483.8	1,024.9 ~
N2	179	66	700.6	319.3	700.6	1,537.6 ~
LS	10	24	45.8	38.7	45.8	57.3 ~
QT	258	43	230.3	131.7	230.3	402.8 ~
GB	14	20	20.1	20.1		
UC	170	39	187.9	111.3	187.9	317.3 ~

As

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
				•	▲	•
BC	10	1.1	3.20	2.26 3.19	3.20 4.53	4.54 ~
K	316	1.5	5.65	3.68 5.02	5.65 9.32	9.33 ~
N1	1,080	2.0	8.32	5.10 8.31	8.32 13.36	13.37 ~
N2	179	1.6	6.78	4.36 6.77	6.78 10.53	10.54 ~
LS	16	1.4	12.10	5.89 12.09	12.10 24.85	24.86 ~
QT	258	1.2	5.57	3.26 5.36	5.57 8.83	8.84 ~
GB	14	0.7	3.23	1.94 3.22	3.23 5.35	5.36 ~
UC	170	0.8	3.44	2.08 3.43	3.44 5.63	5.64 ~

PL. 7-2

THE MINERAL EXPLORATION
 -- MINERAL DEPOSITS AND TECTONICS OF TWO
 CONTRASTING GEOLOGIC ENVIRONMENTS --
 IN
 THE REPUBLIC OF THE PHILIPPINES
 PHASE IV
 DISTRIBUTION GEOCHEMICAL ANOMALIES OF
 STREAM SEDIMENT SAMPLES (UNIVARIATE ANALYSIS)
 PALAWAN VI (QUEZON-RIO TUBA) AREA

JAPAN INTERNATIONAL COOPERATION AGENCY
 METAL MINING AGENCY OF JAPAN
 Mar. 1988

Mn

Lithological Code	No. of Samples	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
BC	10	791	1,259.5	1,078.0 1,209.4	1,258.5 1,409.0	1,469.1 ~
K	316	954	1,822.9	1,521.9 1,922.6	1,922.9 2,429.4	2,429.5 ~
N1	1,080	556	1,809.6	1,221.3 1,809.5	1,809.6 2,691.3	2,691.4 ~
N2	179	368	1,858.4	1,602.8 1,858.3	1,858.4 3,189.3	3,189.4 ~
LS	16	636	2,175.6	1,581.5 2,175.5	2,175.5 2,992.6	2,992.9 ~
QT	258	738	2,236.7	1,645.2 2,236.6	2,236.7 3,237.4	3,237.5 ~
GR	14	735	1,462.7	1,161.9 1,462.6	1,462.7 1,841.2	1,841.3 ~
UC	170	1,000	3,407.7	2,604.4 3,407.6	3,407.7 5,128.0	5,128.1 ~

Scale 1 : 250,000

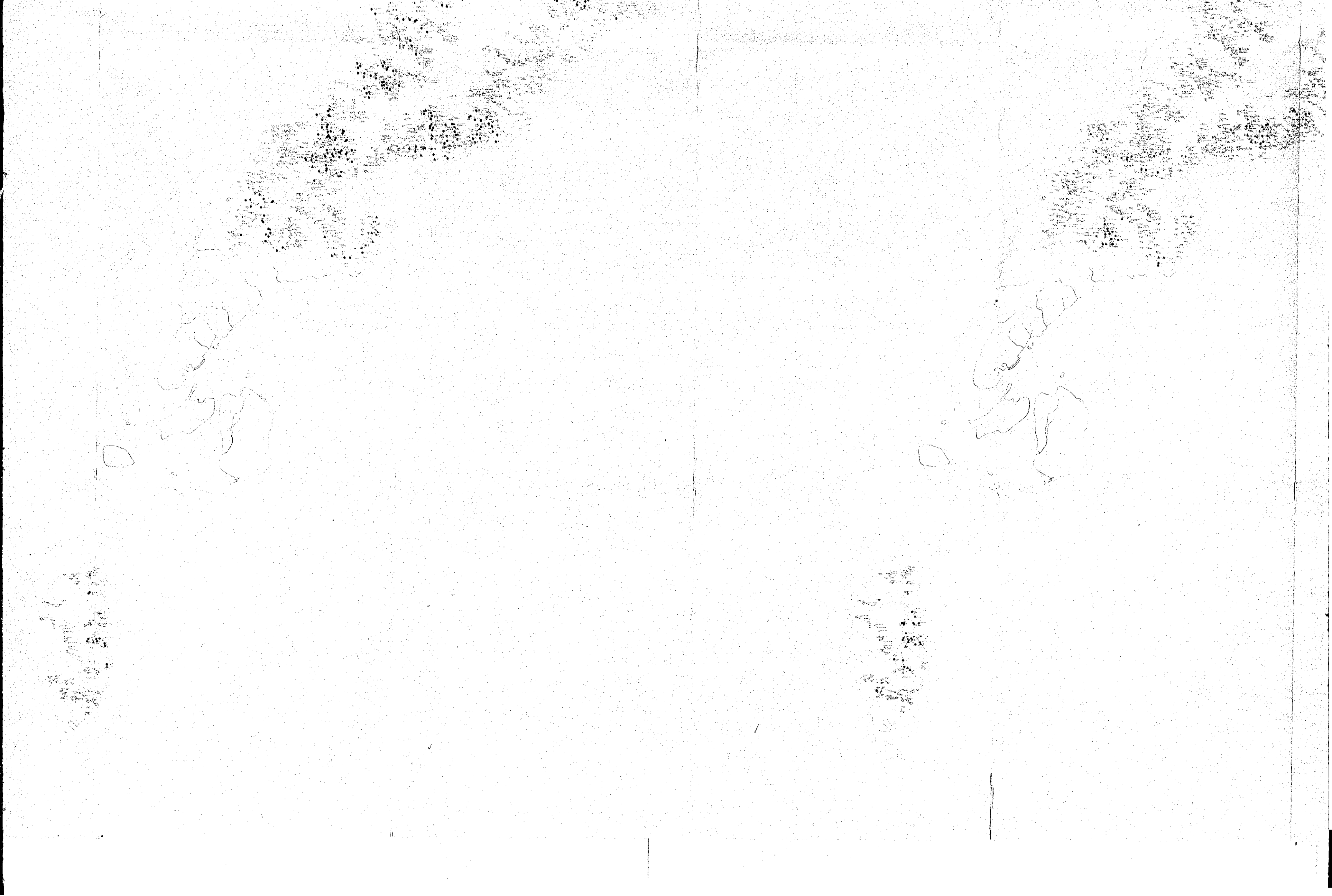


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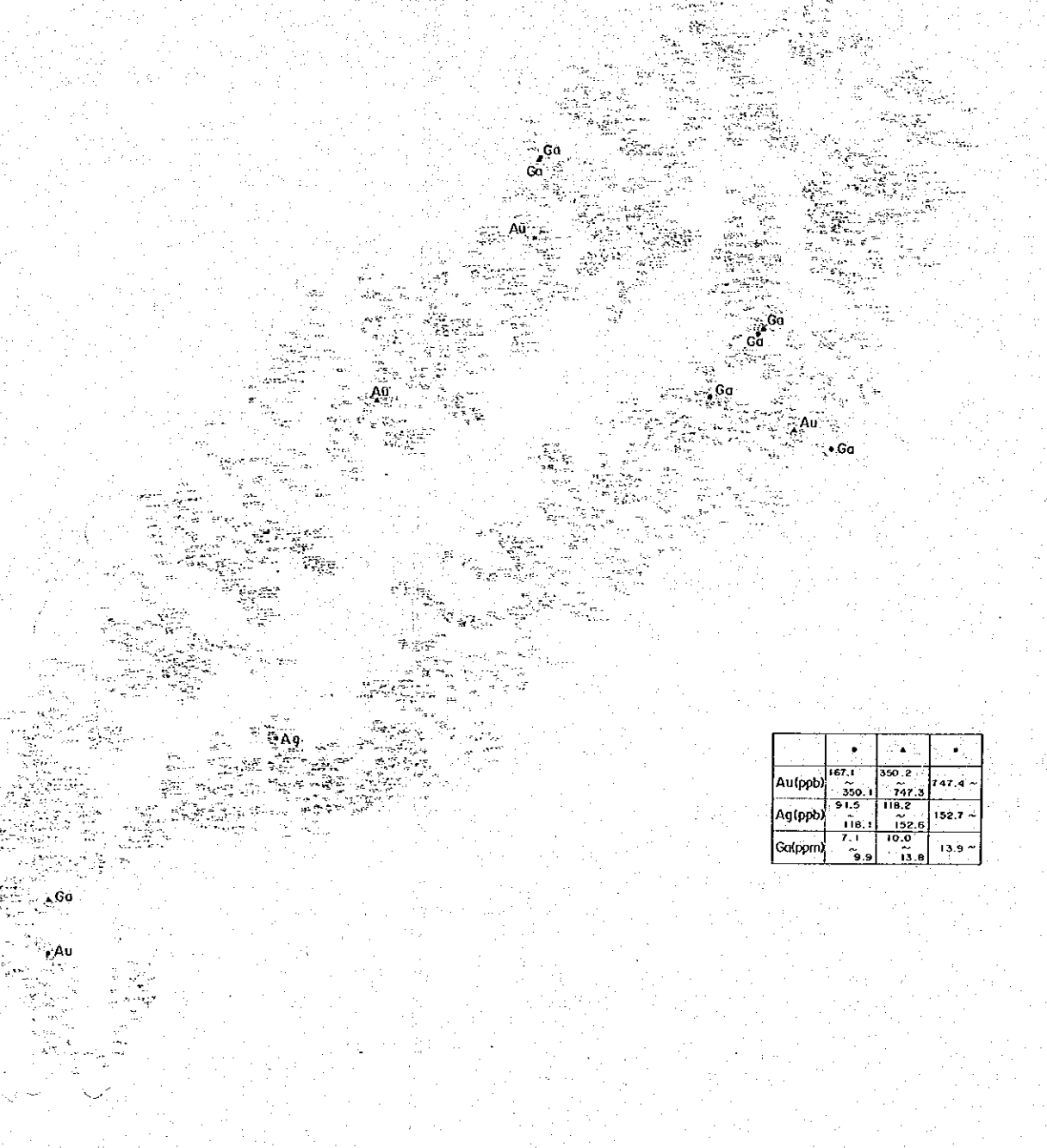








	•	•	•
Au(ppb)	167.1 350.1	350.2 747.3	747.4 ~
Ag(ppb)	91.5 118.1	118.2 152.6	152.7 ~
Ga(ppm)	7.1 9.9	10.0 13.8	13.9 ~



	●	▲	■
Au(ppb)	167.1 ~ 350.1	350.2 747.3	747.4 ~
Ag(ppb)	51.5 118.1	118.2 152.6	152.7 ~
Gal(ppm)	7.1 ~ 9.9	10.0 ~ 13.8	13.9 ~



PL. 8 -

THE MINERAL EXPLORATION
- MINERAL DEPOSITS AND TECTONICS OF TWO
CONTRASTING GEOLOGIC ENVIRONMENTS -
IN
THE REPUBLIC OF THE PHILIPPINES
PHASE IV
DISTRIBUTION GEOCHEMICAL ANOMALIES
OF HEAVY MINERAL SAMPLES
PALAWAN VI (QUEZON-RIO TUBA) AREA

JAPAN INTERNATIONAL COOPERATION AGENCY
METAL MINING AGENCY OF JAPAN
Mar. 1988

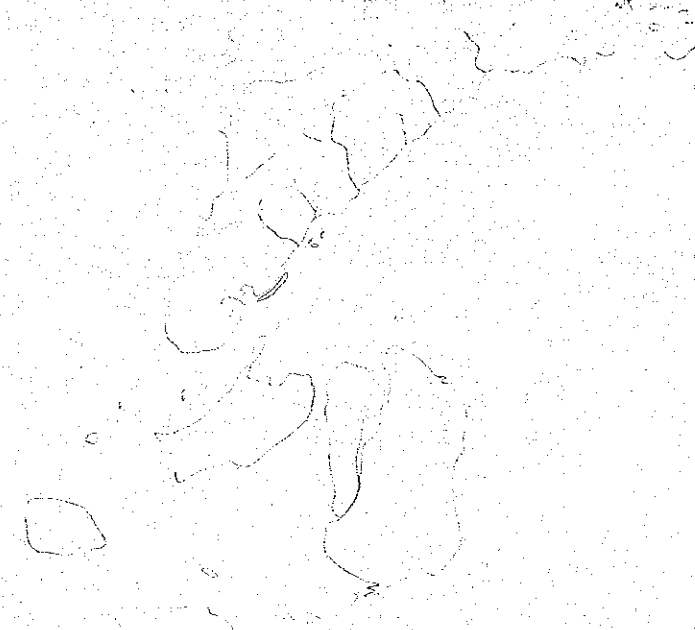
Scale 1 : 250,000

	*	A	*
Au(ppb)	167.1 350.1	350.2 737.3	747.4 ~
Ag(ppb)	91.5 110.1	110.2 152.6	152.7 ~
Ga(ppm)	7.1 9.9	10.0 13.0	13.9 ~

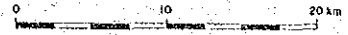
Ag

Ga

Au



Handwritten notes or labels, possibly indicating a specific location or data point related to the map.



	4	A	*
Au(ppb)	167.1 ~ 350.1	350.2 ~ 747.3	747.4 ~
Ag(ppb)	91.5 ~ 118.1	118.2 ~ 152.6	152.7 ~
Ge(ppm)	7.1 ~ 9.9	10.0 ~ 13.8	13.9 ~

Ag

Au

