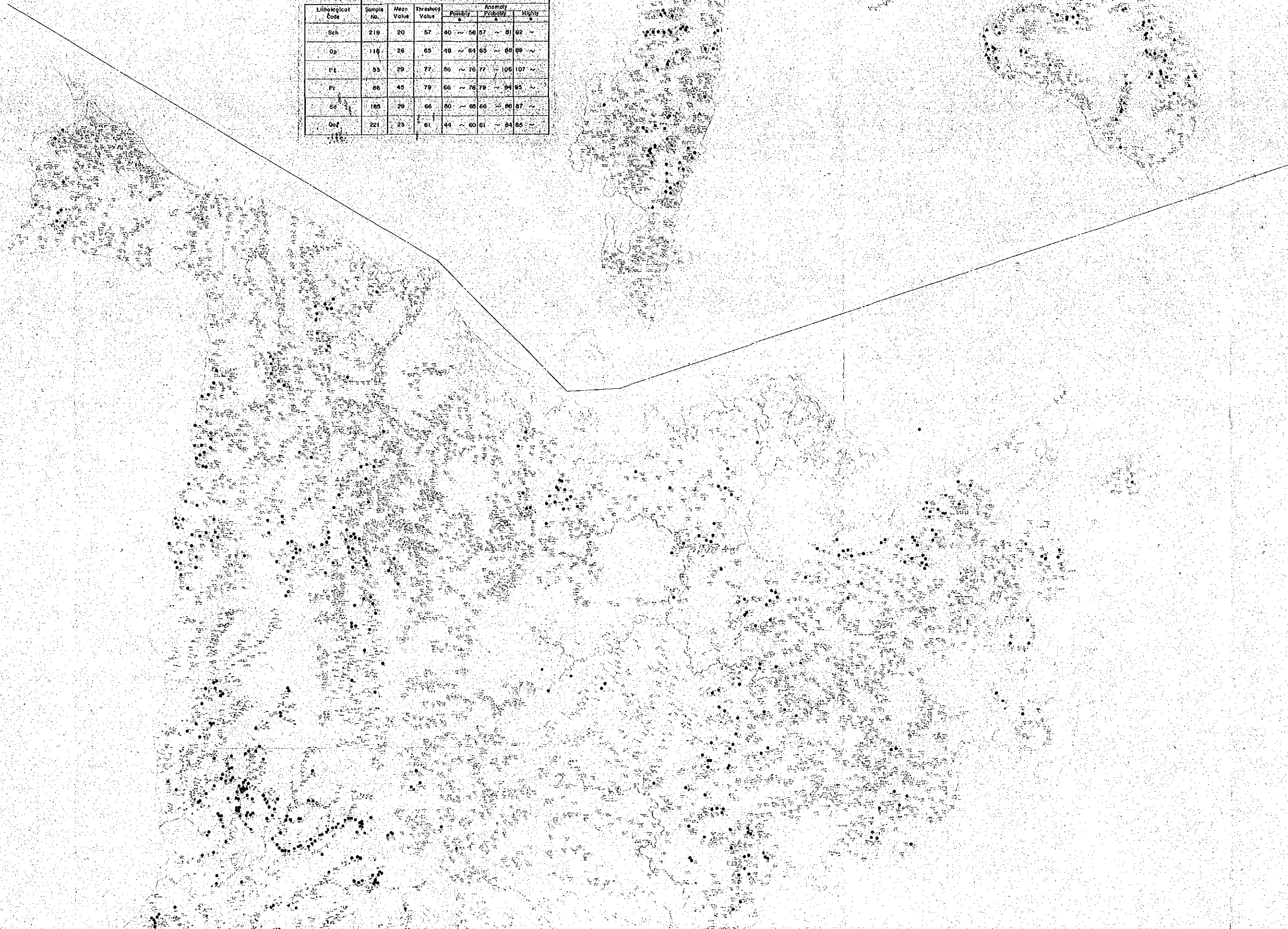




Cu

Lithological Code	Sample No.	Mean Value	Threshold Value	Statistical Classification Table		
				Possibly	Anomaly Probable	Highly
Sch	219	20	57	40 ~ 56	57 ~ 81	82 ~
Op	116	26	65	48 ~ 64	65 ~ 88	89 ~
Pl	53	29	77	56 ~ 76	77 ~ 106	107 ~
Pr	86	45	79	66 ~ 78	79 ~ 94	95 ~
Ed	165	29	66	50 ~ 65	66 ~ 86	87 ~
Qoz	221	23	61	44 ~ 60	61 ~ 84	85 ~



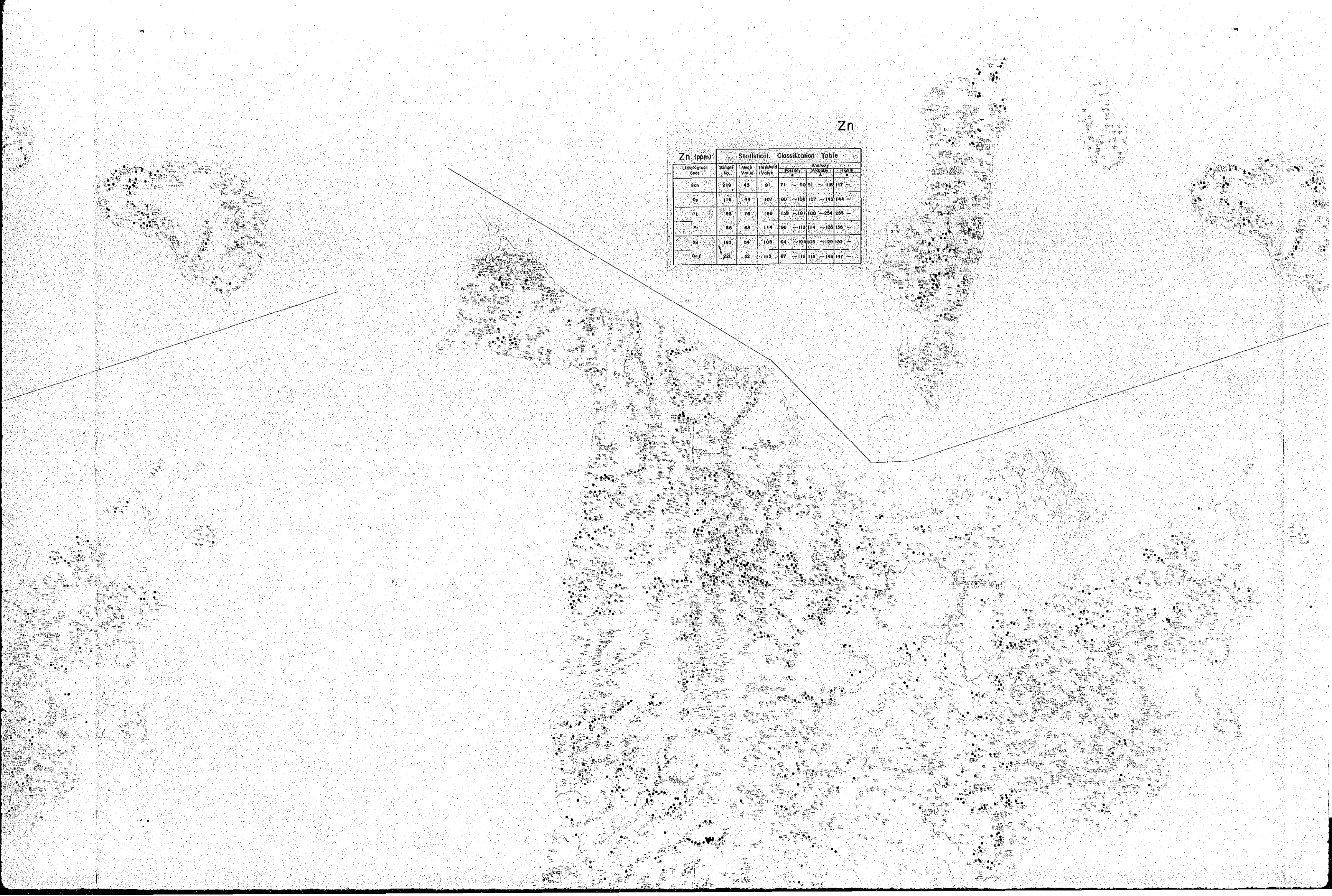
Pb

Pb (ppm):

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly		
				Probly	Prably	Highly
Sch	219	5	19	12 ~ 18	19 ~ 26	27 ~
Op	116	1	9	5 ~ 7	8 ~ 14	15 ~
Pz	55	8	69	53 ~ 67	68 ~ 139	140 ~
Pr	06	1	3	2.0 ~ 2.9	3.0 ~ 3.9	4.0 ~
Ss	185	2	9	5 ~ 8	9 ~ 13	14 ~
Qsf	221	3	17	10 ~ 16	17 ~ 29	30 ~

Zn

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly		
				Positivity	Probability	Highly
Sch	219	45	91	71 ~ 90	91 ~ 116	117 ~
Op	116	44	107	80 ~ 106	107 ~ 143	144 ~
Pt	53	76	188	139 ~ 187	188 ~ 254	255 ~
Pr	66	68	114	96 ~ 113	114 ~ 130	131 ~
Sd	185	84	108	84 ~ 104	105 ~ 129	130 ~
QzL	221	82	115	87 ~ 112	113 ~ 146	147 ~



Ag

Lithological Code	Sample No.	Mean Value	Threshold Value	Statistical Classification Table		
				Possibly	Probably	Highly
Sh	219	0.10	0.13	0.120-0.125	0.130-0.135	0.140-
Op	116	0.10	0.15	0.15-0.16	0.16-0.21	0.22-
P1	53	0.10	0.27	0.21-0.26	0.27-0.34	0.35-
P2	86	0.11	0.16	0.14-0.15	0.16-0.17	0.18-
S1	185	0.10	0.13	0.120-0.125	0.130-0.135	0.140-
S2	221	0.10	0.15	0.130-0.140	0.150-0.155	0.160-

Ag

Statistical Classification Table				
Threshold Value	Anomaly Probability			
	Possibly	Probably	Highly	Very
0.15	0.125 ~ 0.125	0.130 ~ 0.130	0.140 ~	
0.15	0.15 ~ 0.18	0.19 ~ 0.21	0.22 ~	
0.27	0.21 ~ 0.26	0.27 ~ 0.34	0.35 ~	
0.16	0.14 ~ 0.15	0.16 ~ 0.17	0.18 ~	
0.13	0.120 ~ 0.129	0.130 ~ 0.139	0.140 ~	
0.15	0.130 ~ 0.149	0.150 ~ 0.159	0.160 ~	

Ni

Statistical Classification Table						
Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Probability		
				Possibly	Probably	Highly
Sch	219	22	155	81 ~ 154	165 ~ 295	296 ~
Op	116	369	6077	2369 ~ 6076	6077 ~ 15461	15462 ~
Pt	53	46	662	335 ~ 661	662 ~ 2319	2320 ~
Pr	86	42	170	107 ~ 169	170 ~ 269	270 ~
Sd	185	58	174	103 ~ 173	174 ~ 294	295 ~
QzL	221	39	371	176 ~ 370	371 ~ 793	794 ~

NI

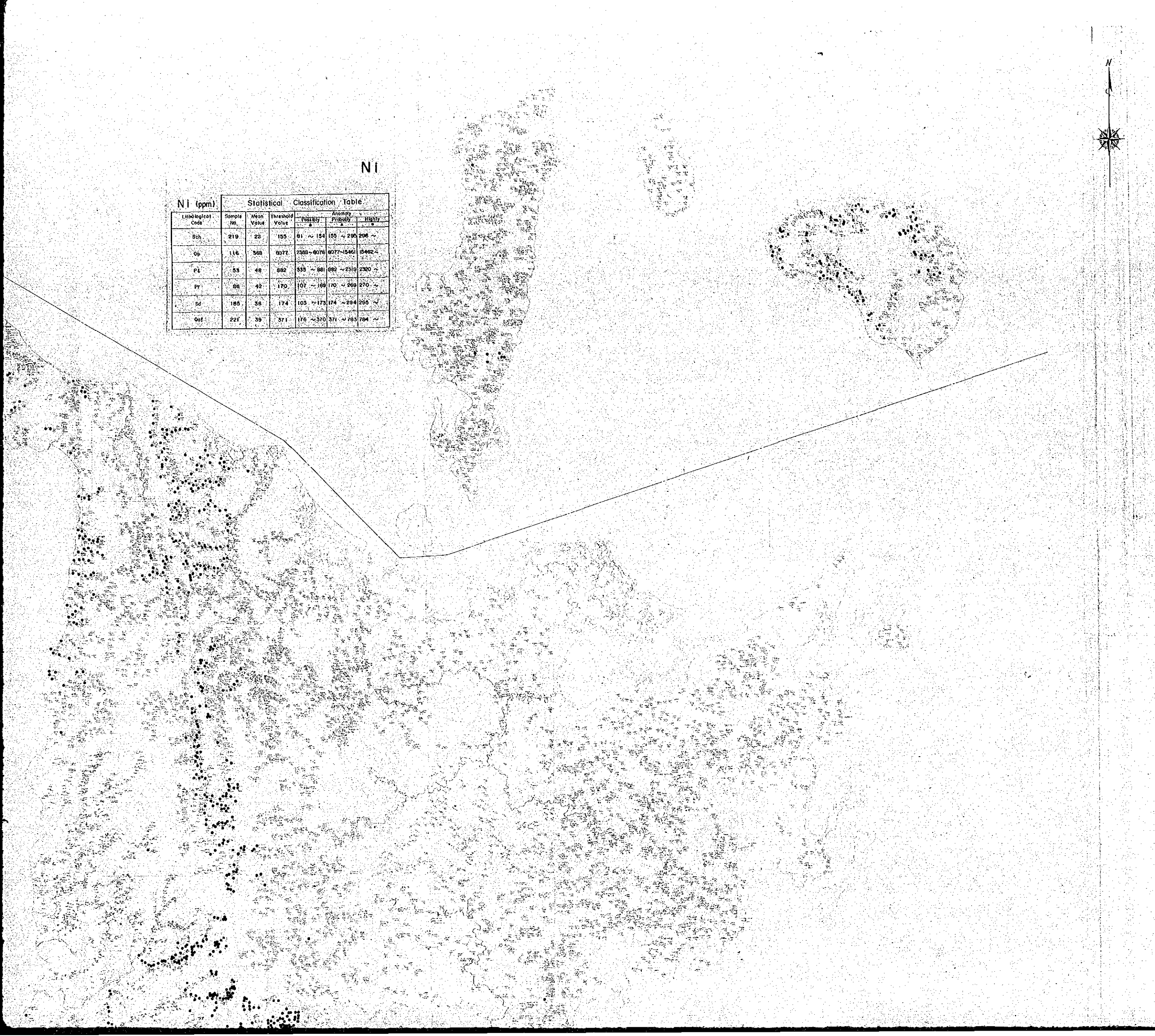
Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Probability	
				10%	5%
Sch	219	22	155	61 ~ 154	185 ~ 296
Op	116	368	6371	2385 ~ 6078	6077 ~ 15461
Pl	53	48	882	335 ~ 881	882 ~ 2319
Pr	88	42	170	107 ~ 169	170 ~ 269
Sd	185	38	174	103 ~ 173	174 ~ 294
Ool	221	39	371	176 ~ 370	371 ~ 793

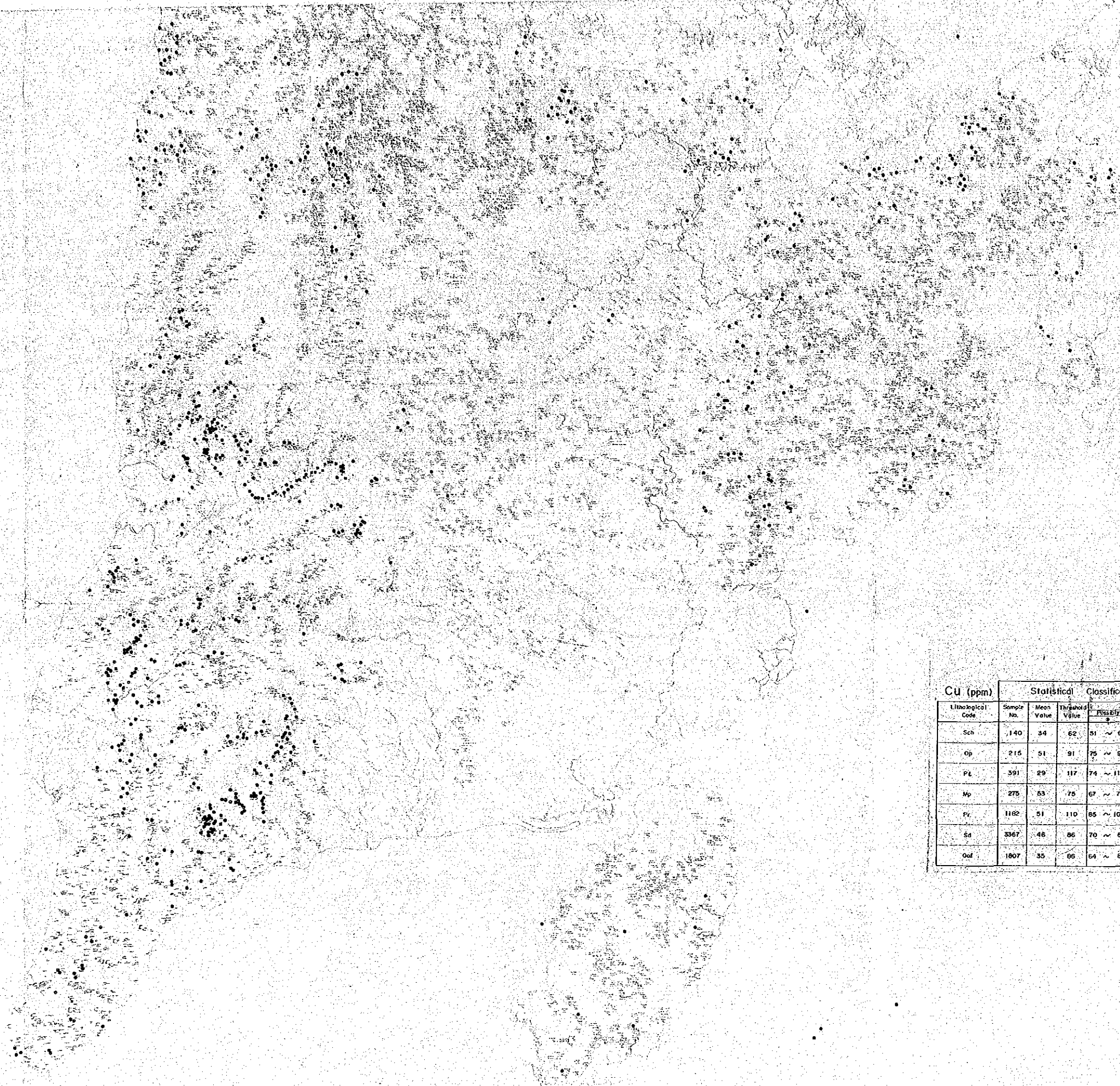
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國書資料室蔵書

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

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

Scale 1 : 250,000





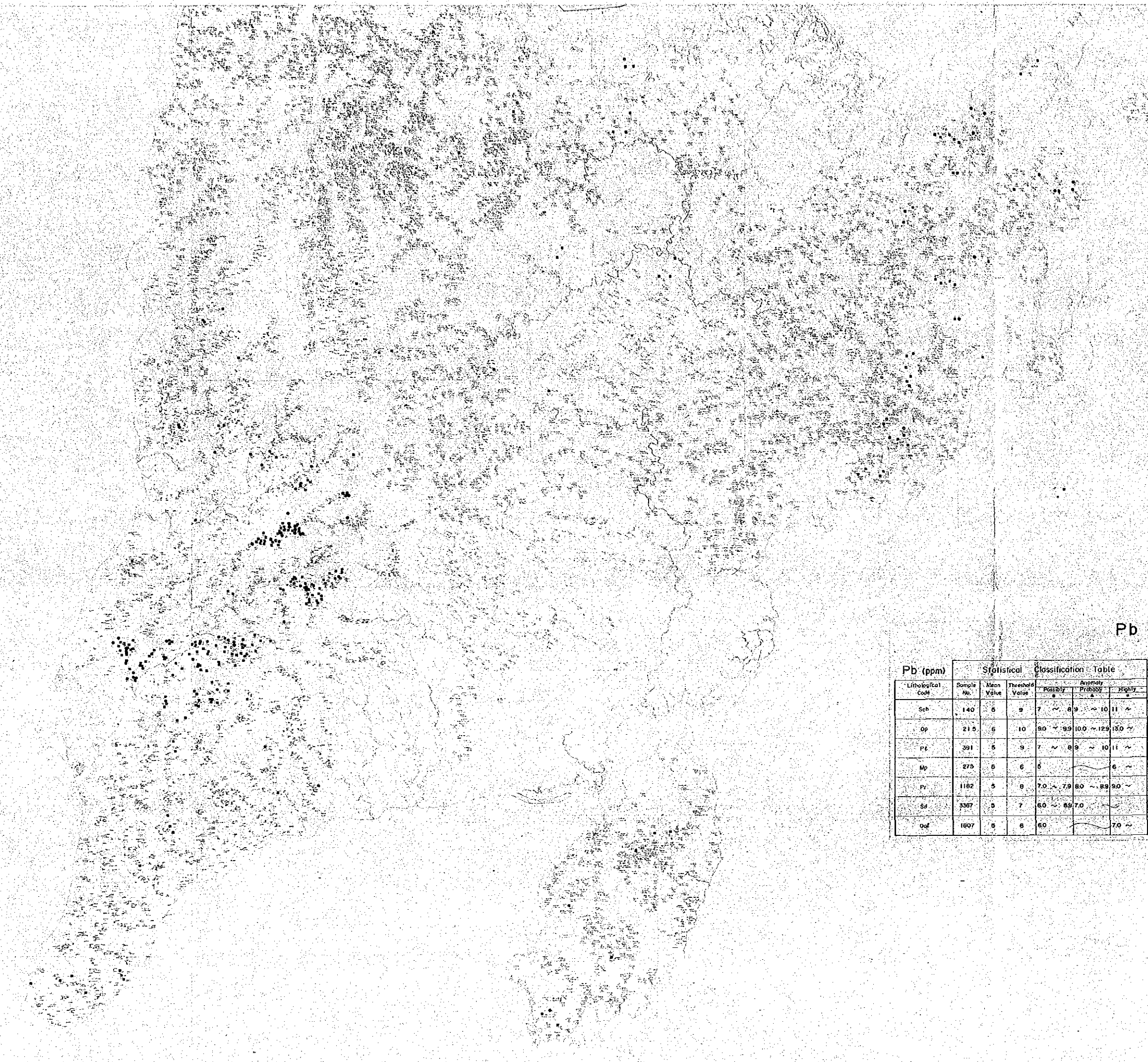
Cu

Lithological Code	Sample No.	Mean Value	Threshold Value	Statistical Classification Table		
				Anomaly		
				Frequency	Frequency	Highly
Scb	140	34	62	51 ~ 61	62 ~ 75	76 ~
Op	215	51	91	75 ~ 90	91 ~ 110	111 ~
Pl	591	29	117	74 ~ 116	117 ~ 183	186 ~
Wp	275	53	75	67 ~ 74	75 ~ 84	85 ~
Fr	1162	51	110	85 ~ 109	110 ~ 141	142 ~
Sa	3367	46	86	70 ~ 85	86 ~ 105	106 ~
Ool	1807	35	86	64 ~ 85	86 ~ 114	115 ~



U

Highly
High
Medium
Low
Very Low
Not Detected



Pb

Pb (ppm) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly		
				Possible	Probable	Highly
Sch	140	5	9	7 ~ 6.9	~ 10	11 ~
Op	215	6	10	8.0 ~ 9.9	10.0 ~ 12.9	13.0 ~
Pf	391	5	9	7 ~ 8.9	~ 10	11 ~
Mp	275	5	6	5	~ 6	~
Pv	1182	5	9	7.0 ~ 7.9	8.0 ~ 8.9	9.0 ~
Ss	337	5	7	6.0 ~ 6.9	7.0	~
Ool	1607	5	6	6.0	~ 7.0	~