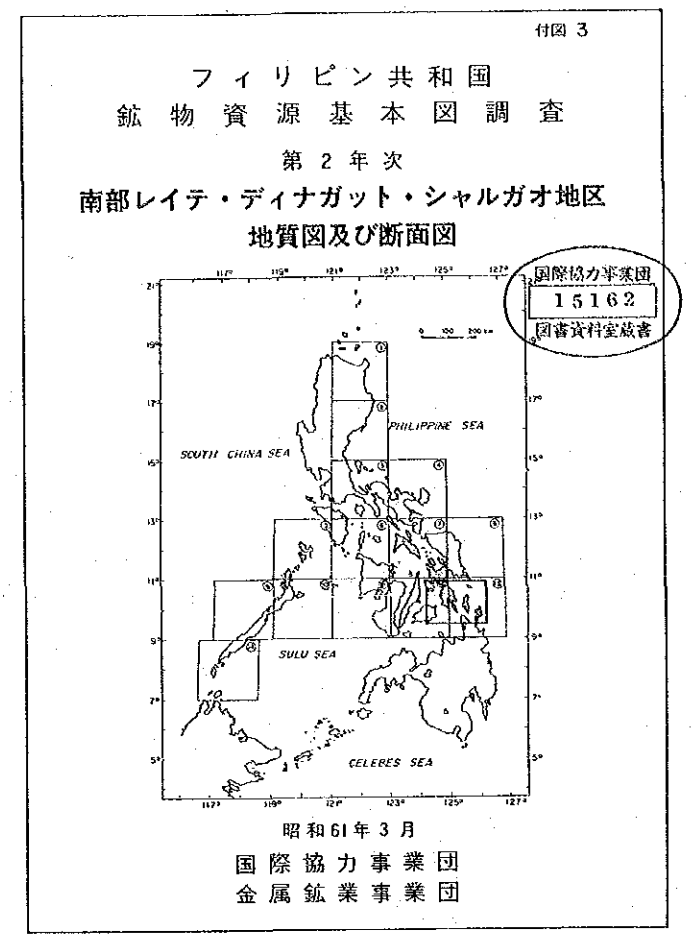
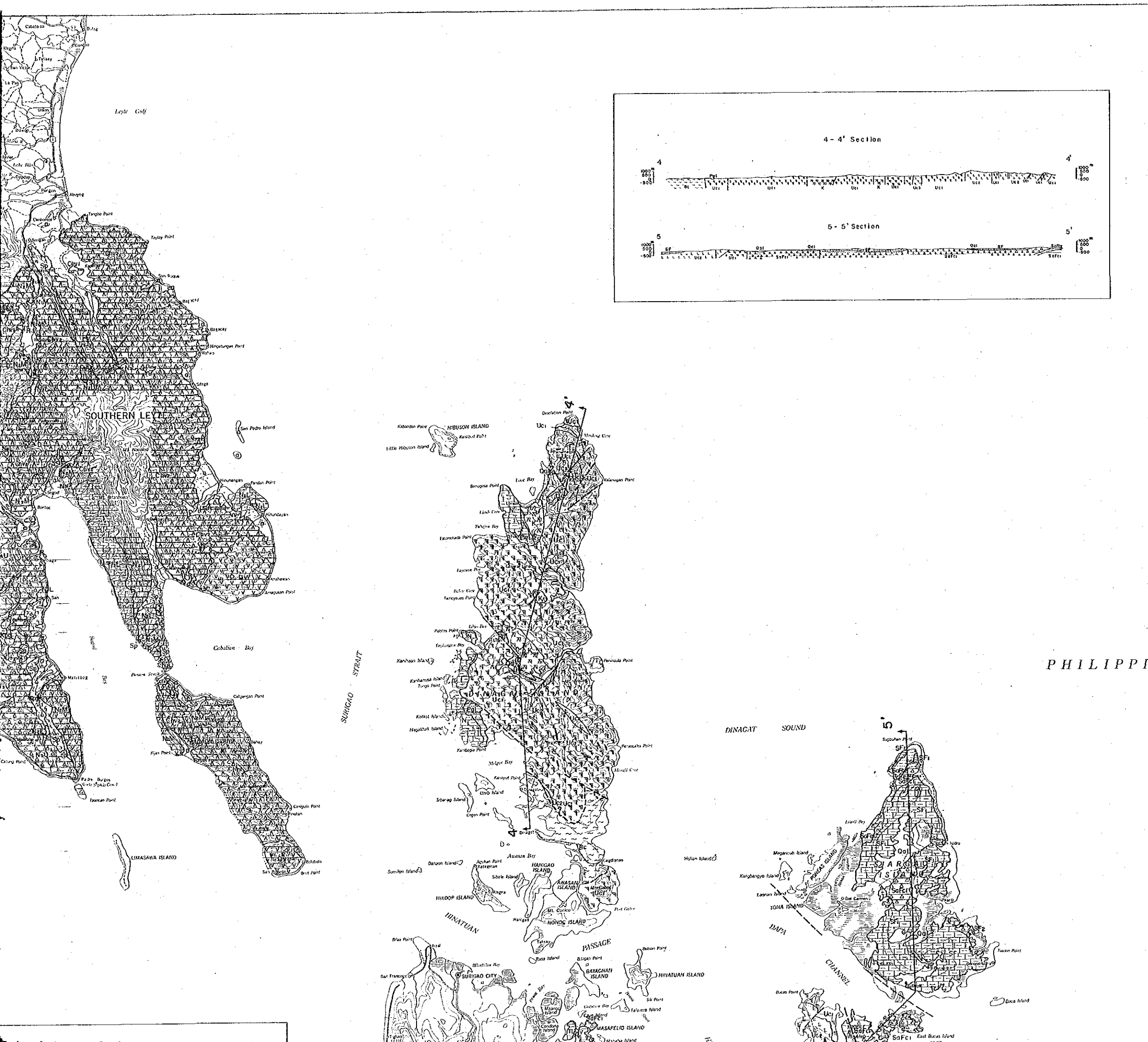


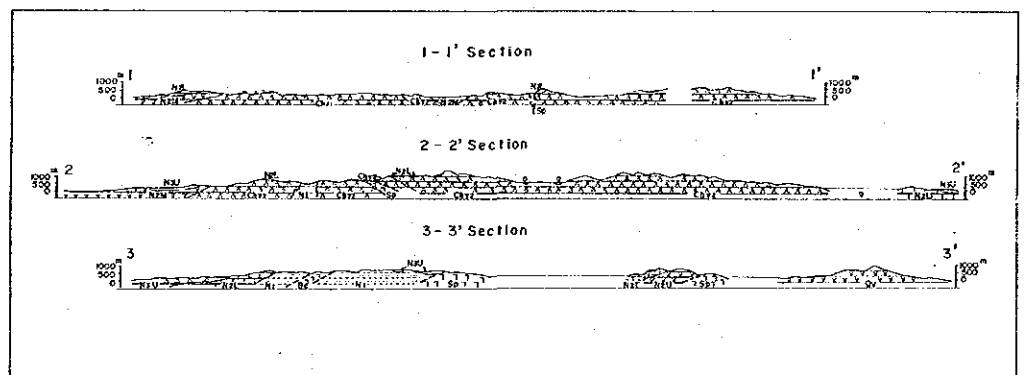
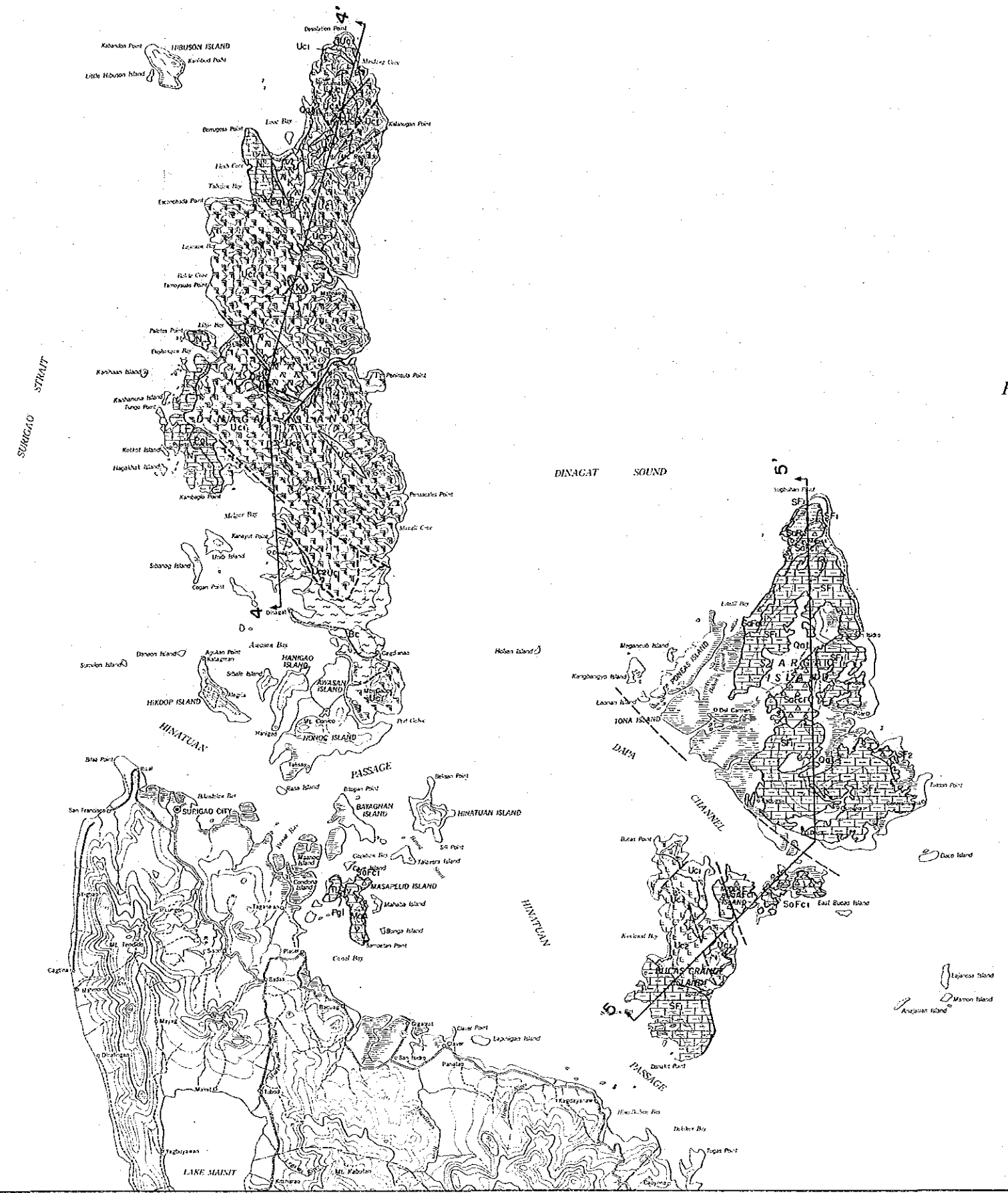
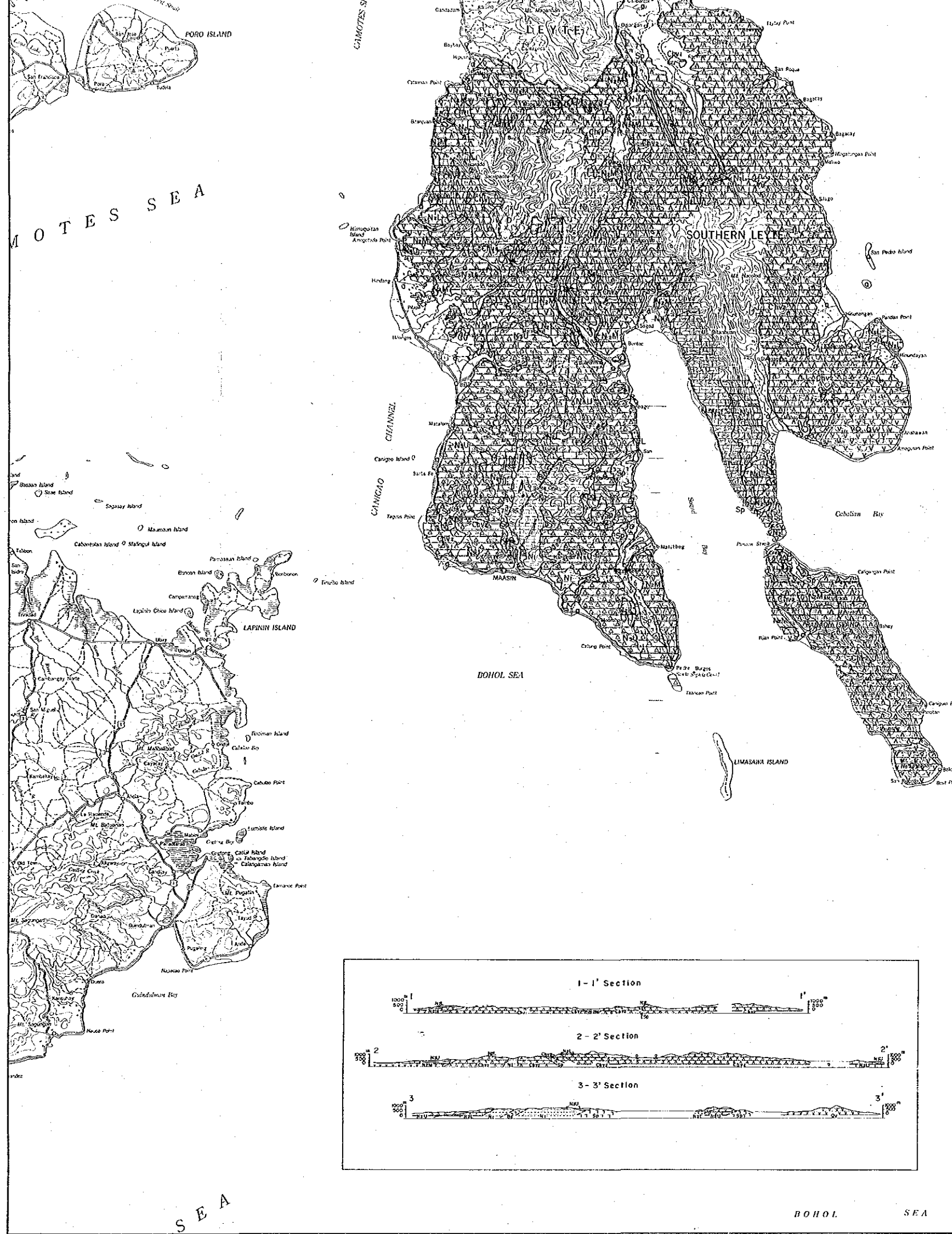
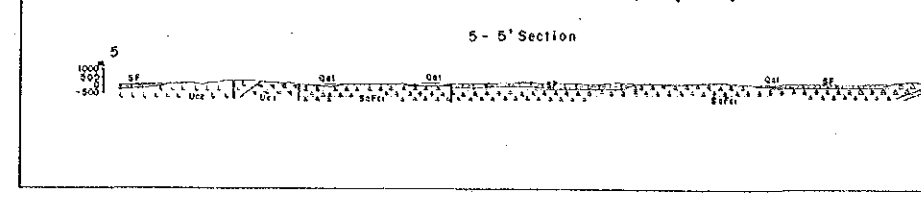
1-1' Section



LEGEND

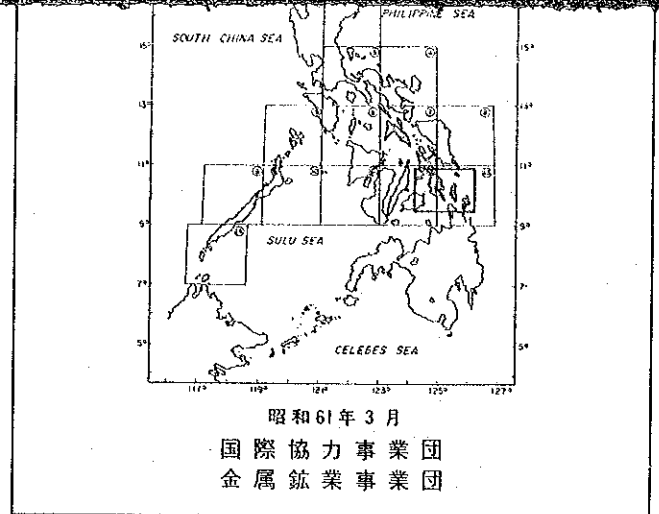
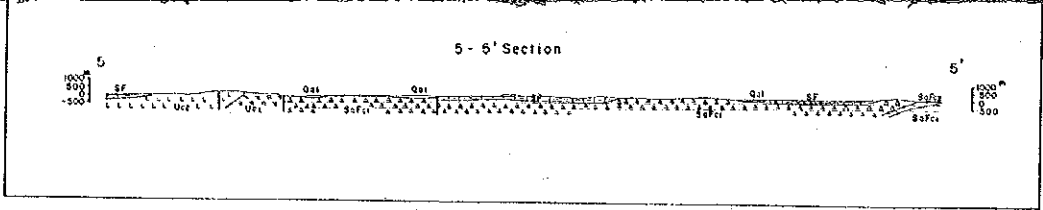
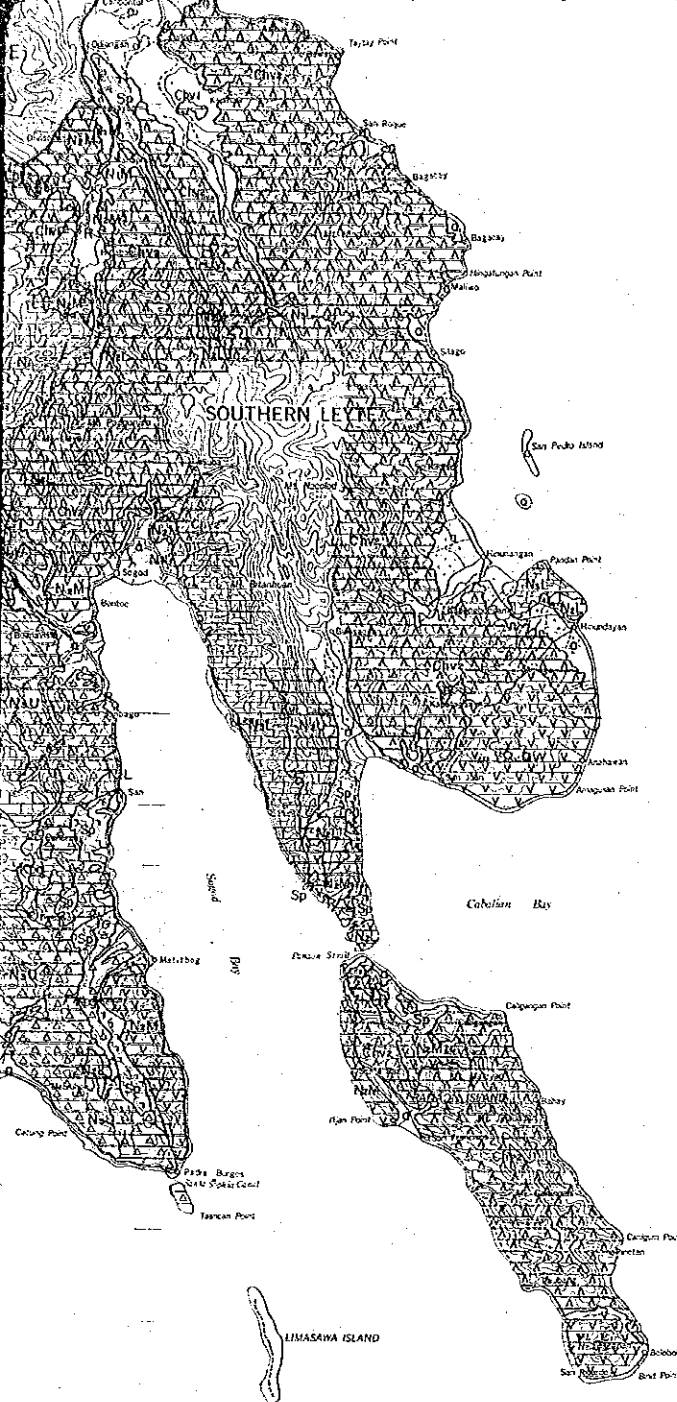
	Southern Leyte Area	Dinagat Area	Siargao Area
Recent	Qo1 Gravel, Sand, Coral Reef.	Qo1 Gravel, Sand, Coral Reef.	Qo1 Gravel, Sand, Coral Reef.
Pleistocene	Qo2 Andesite Cones Lava Flows.		
	Qo3 Cordillera Limestone.		
Pliocene	Qo4 Conglomerate, Sandstone.		
	Qo5 Andesitic Tuff Breccia and Sandstone, Shale, Conglomerate and Mudstone.		
	Qo6 Andesite		
Neogene	Qo7 Coralline Limestone.	Qo8 Limestone.	Qo9 Limestone.
	Qo8 Diorite.	Qo9 Conglomerate, Sandstone, Mudstone, Chert.	
Miocene	Qo9 Andesitic Lava.		
	Q10 Basalt Lava.		
Palaogene	Q11 Sandstone, Mudstone, Conglomerate.		
		Q12 Basalt Diabase	Q13 Tuffaceous Sandstone Siltstone
Cretaceous	Q12 Sericitized Pyroxene Peridotite	Q13 Microgabbro Pyroxenite.	Q14 Basalt, Andesite Diabase.
	Q13 Chert, Mudstone, Shale, Basalt, Diabase.	Q14 Quartzite.	Q15 Quartzite.
	Q14 Schistose Gabbro.	Q15 Pyroxene Peridotite.	Q16 Pyroxene Peridotite.
	Q15 Amphibolite Greenschist.	Q16	

Fault



SEA

BOHOL SEA



昭和61年3月  
 国際協力事業団  
 金属鉱業事業団

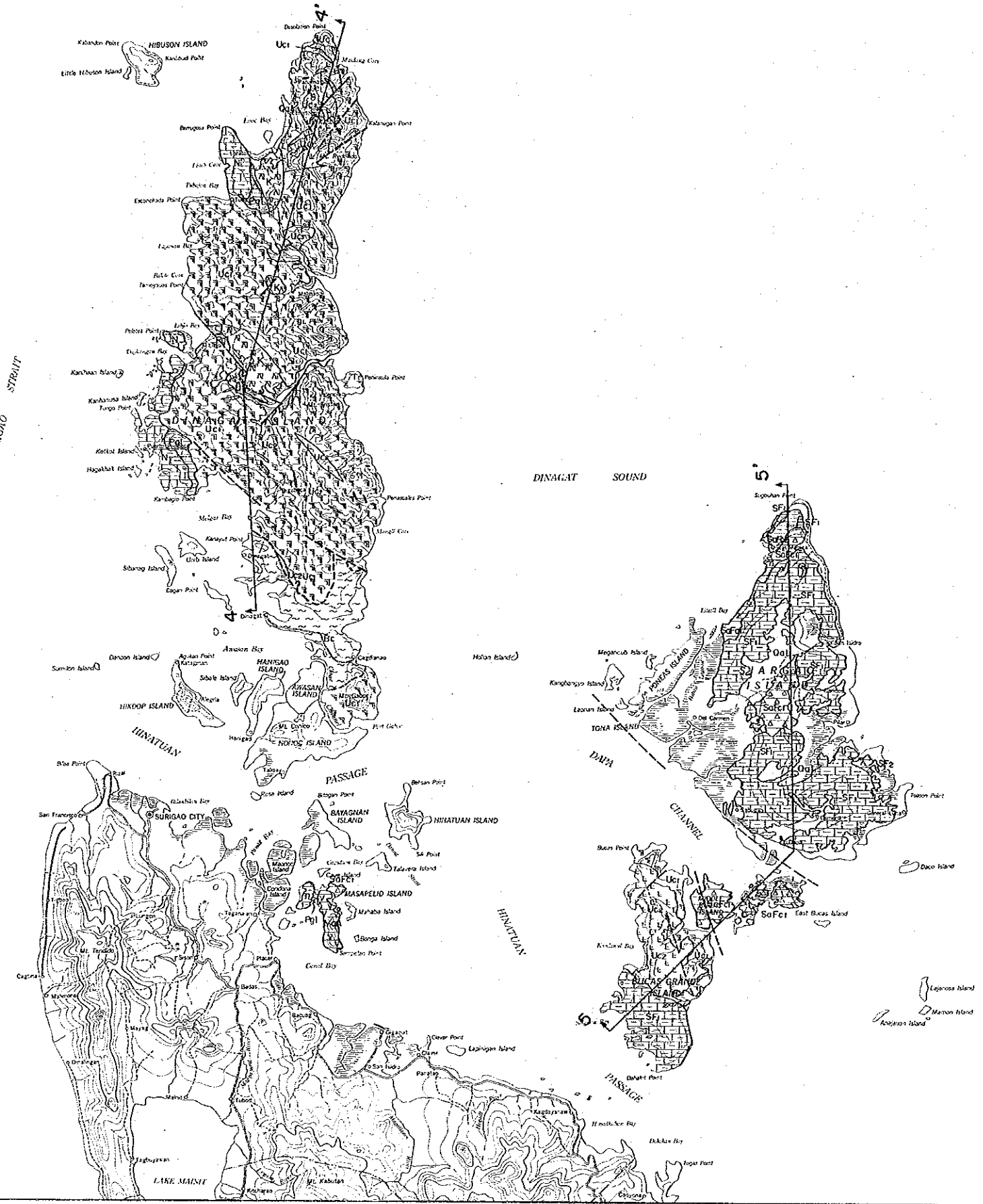
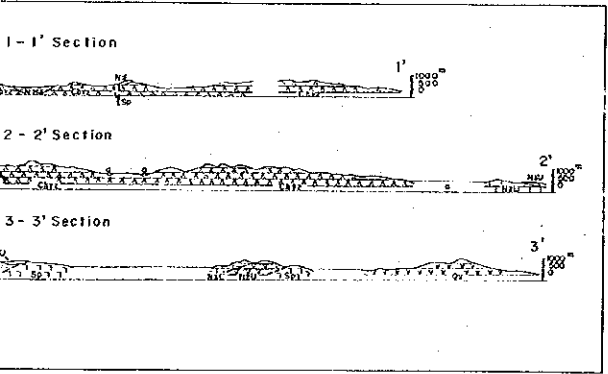
Scale 1 : 250,000



LEGEND

	Southern Leyte Area	Dinagat Area	Siargao Area
Recent	Gravel, Sand, Coral Reef.	Gravel, Sand, Coral Reef.	Gravel, Sand, Coral Reef.
Pleistocene	Andesite Cones		
	Lava Flows.		
Pliocene	Coralline Limestone.		
	Conglomerate, Sandstone.		
Miocene	Andesitic Tuff Breccia and Sandstone, Shale, Conglomerate and Mudstone.		
	Coralline Limestone.		
Pleistocene	Diorite.		
	Andesitic Lava.		
Pleistocene	Basaltic Lava.		
	Sandstone, Mudstone, Conglomerate.		
Pleistocene		Limestone.	
		Conglomerate, Sandstone, Mudstone, Chert.	
Pleistocene			Limestone.
Pleistocene			Tuffaceous Sandstone, Siltstone.
			Basalt, Andesite, Diabase.
Pleistocene		Microgabbro - Pyroxene Peridotite.	
		Dunite.	
Pleistocene		Pyroxene Peridotite.	
		Amphibolite, Greenschist.	

Fault

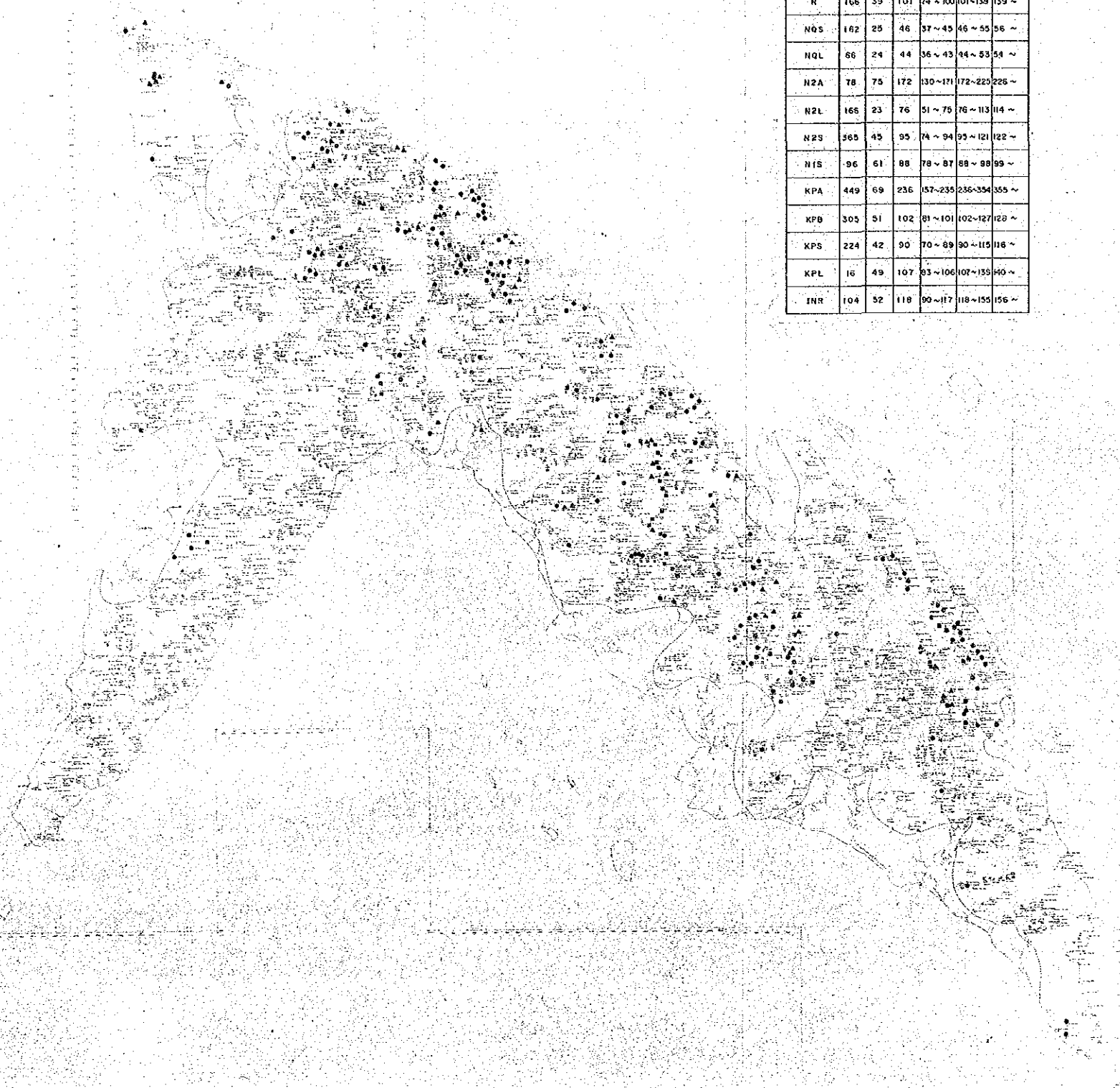


PHILIPPINI

BOHOL SEA

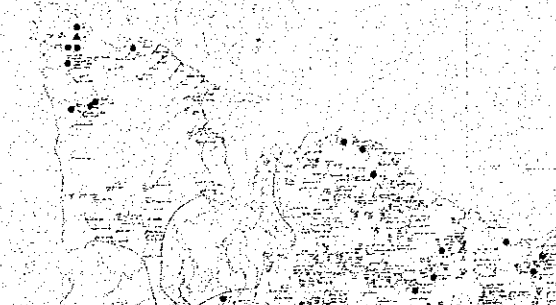
Cu

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possibly	Probably	Highly
R	168	39	101	74 ~ 100	101 ~ 139	139 ~
N05	162	25	46	37 ~ 45	46 ~ 55	56 ~
NQL	66	24	44	36 ~ 43	44 ~ 53	54 ~
N2A	78	75	172	130 ~ 171	172 ~ 220	225 ~
N2L	165	23	76	51 ~ 75	76 ~ 113	114 ~
N2S	365	45	95	74 ~ 94	95 ~ 121	122 ~
N1S	96	61	88	78 ~ 87	88 ~ 99	99 ~
KPA	449	69	236	157 ~ 235	236 ~ 354	355 ~
KPB	305	51	102	81 ~ 101	102 ~ 127	128 ~
KPS	224	42	90	70 ~ 89	90 ~ 115	116 ~
KPL	16	49	107	83 ~ 106	107 ~ 155	160 ~
INR	104	52	118	90 ~ 117	118 ~ 155	156 ~



Co

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possibly	Probably	Highly
R	168	22	44	35 ~ 43	44 ~ 54	55 ~
N05	162	18	31	26 ~ 30	31 ~ 37	38 ~
NQL	66	16	35	27 ~ 34	35 ~ 45	46 ~
N2A	78	28	48	40 ~ 47	48 ~ 66	67 ~
N2L	166	14	36	26 ~ 35	36 ~ 49	50 ~
N2S	365	28	51	42 ~ 50	51 ~ 62	63 ~
N1S	96	25	37	33 ~ 36	37 ~ 42	43 ~
KPA	449	21	35	30 ~ 34	35 ~ 41	42 ~
KPB	305	27	46	38 ~ 45	46 ~ 53	54 ~



Pb

M

Pb

Ag

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possibly	Probably	Highly
R	166	5.0	5.9	5.6 ~ 5.8	5.9 ~ 6.1	6.2 ~
N05	162	5.0	5.7	5.4 ~ 5.6	5.7 ~ 5.8	5.9 ~
N0L	88	5.1	6.3	5.5 ~ 6.2	6.3 ~ 6.6	6.7 ~
N2A	78	5.0	5.9	5.6 ~ 5.8	5.9 ~ 6.1	6.2 ~
N2L	166	5.4	9.6	7.9 ~ 9.5	9.6 ~ 11.4	11.5 ~
N2S	365	5.0	5.9	5.6 ~ 5.8	5.9 ~ 6.0	6.1 ~
N1S	96	5.2	6.8	6.2 ~ 6.7	6.8 ~ 7.3	7.4 ~
KPA	449	6.6	21.4	14.5 ~ 21.3	21.4 ~ 31.7	~
KPB	305	5.3	8.5	7.3 ~ 8.4	8.5 ~ 9.9	~
KPS	224	5.2	7.4	6.6 ~ 7.3	7.4 ~ 8.2	8.3 ~
KPL	16	6.0	11.1	9.0 ~ 11.0	11.1 ~ 13.4	13.5 ~
1NR	104	5.4	8.2	7.1 ~ 8.1	8.2 ~ 9.5	9.4 ~

Mn

Mo

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possibly	Probably	Highly
R	166	861	1,326	1,473 ~ 1,925	1,925 ~ 2,518	2,519 ~
N05	162	693	1,500	1,180 ~ 1,499	1,500 ~ 1,939	1,940 ~
N0L	88	578	1,669	1,172 ~ 1,668	1,669 ~ 2,377	2,378 ~
N2A	78	1,073	2,431	1,851 ~ 2,430	2,431 ~ 3,192	3,193 ~
N2L	166	448	1,669	1,077 ~ 1,668	1,669 ~ 2,584	2,585 ~
N2S	365	940	1,701	1,312 ~ 1,789	1,790 ~ 2,220	2,221 ~
N1S	96	910	1,610	1,331 ~ 1,609	1,610 ~ 1,947	1,948 ~
KPA	449	960	1,781	1,449 ~ 1,779	1,780 ~ 2,158	2,159 ~
KPB	305	1,171	2,065	1,709 ~ 2,064	2,065 ~ 2,495	2,496 ~
KPS	224	1,088	2,143	1,737 ~ 2,143	2,143 ~ 2,771	~

Ag (ppm)

Lithological Code	Mean Value	Median Value	Possibly	Probably	Highly
R	5.0	5.9	5.6 ~ 5.8	5.9 ~ 6.1	6.2 ~
N05	5.0	5.7	5.4 ~ 5.6	5.7 ~ 5.8	5.9 ~
N0L	5.1	6.3	5.5 ~ 6.2	6.3 ~ 6.6	6.7 ~
N2A	5.0	5.9	5.6 ~ 5.8	5.9 ~ 6.1	6.2 ~
N2L	5.4	9.6	7.9 ~ 9.5	9.6 ~ 11.4	11.5 ~
N2S	5.0	5.9	5.6 ~ 5.8	5.9 ~ 6.0	6.1 ~
N1S	5.2	6.8	6.2 ~ 6.7	6.8 ~ 7.3	7.4 ~
KPA	6.6	21.4	14.5 ~ 21.3	21.4 ~ 31.7	~
KPB	5.3	8.5	7.3 ~ 8.4	8.5 ~ 9.9	~
KPS	5.2	7.4	6.6 ~ 7.3	7.4 ~ 8.2	8.3 ~
KPL	6.0	11.1	9.0 ~ 11.0	11.1 ~ 13.4	13.5 ~
1NR	5.4	8.2	7.1 ~ 8.1	8.2 ~ 9.5	9.4 ~

Mo (ppm)

Lithological Code	Mean Value	Median Value	Possibly	Probably	Highly
R	861	1,326	1,473 ~ 1,925	1,925 ~ 2,518	2,519 ~
N05	693	1,500	1,180 ~ 1,499	1,500 ~ 1,939	1,940 ~
N0L	578	1,669	1,172 ~ 1,668	1,669 ~ 2,377	2,378 ~
N2A	1,073	2,431	1,851 ~ 2,430	2,431 ~ 3,192	3,193 ~
N2L	448	1,669	1,077 ~ 1,668	1,669 ~ 2,584	2,585 ~
N2S	940	1,701	1,312 ~ 1,789	1,790 ~ 2,220	2,221 ~
N1S	910	1,610	1,331 ~ 1,609	1,610 ~ 1,947	1,948 ~
KPA	960	1,781	1,449 ~ 1,779	1,780 ~ 2,158	2,159 ~
KPB	1,171	2,065	1,709 ~ 2,064	2,065 ~ 2,495	2,496 ~
KPS	1,088	2,143	1,737 ~ 2,143	2,143 ~ 2,771	~

Ag

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
R	166	0.50				
NOS	162	0.50				
NOL	86	0.50				
N2A	78	0.50				
N2L	166	0.50				
N2S	365	0.50	0.53	0.52-0.55	0.53-0.53	0.54~
N1S	96	0.51	0.62	0.58-0.61	0.62-0.66	0.67~
KPA	449	0.52	0.87	0.73-0.66	0.87-1.01	1.02~
KPB	305	0.50				
KPS	224	0.50				
KPL	16	0.50				
INR	104	0.50				

Zn

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
R	166	59	160	115-159	160-223	224~
NOS	162	37	63	52-62	63-75	76~
NOL	86	42	91	70-90	91-117	118~
N2A	78	87	202	153-201	202-267	268~
N2L	166	32	95	66-94	95-135	136~
N2S	365	69	192	117-151	152-196	199~
N1S	96	56	102	93-101	102-124	125~
KPA	449	72	163	124-162	163-213	214~
KPB	305	72	136	110-135	136-167	168~
KPS	224	72	137	111-136	137-169	170~
KPL	16	57	112	90-111	112-140	141~
INR	104	40	98	75-97	98-131	132~

Mo

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
R	166	1.2	2.0	1.7-1.9	2.0-2.3	2.4~
NOS	162	1.7	4.3	3.2-4.2	4.3-5.6	5.9~
NOL	86	1.7	6.1	4.0-6.0	6.1-9.1	9.2~
N2A	78	1.1	1.5	1.3-1.4	1.5-1.59	1.6~
N2L	166	1.6	4.7	3.3-4.6	4.7-6.6	6.7~
N2S	365	1.1	2.1	1.7-2.0	2.1-2.4	2.5~
N1S	96	1.0				
KPA	449	1.1	1.7	1.1-1.6	1.7-1.9	2.0~
KPB	305	1.1	1.5	1.4-1.49	1.5-1.6	1.7~

As

Lithological Code	No. of Sample	Mean Value	Threshold Value	Anomaly		
				Possibly	Probably	Highly
R	166	1.9	9.5	5.6-9.4	9.5-16.1	16.2~
NOS	162	6.0	13.3	10.2-13.2	13.3-17.3	17.4~
NOL	86	3.9	11.3	7.9-11.2	11.3-16.0	16.1~
N2A	78	1.7	5.4	3.7-5.3	5.4-7.9	7.9~
N2L	166	4.5	12.1	8.7-12.0	12.1-16.6	16.7~
N2S	365	1.6	9.1	5.1-9.0	9.1-16.2	16.3~
N1S	96	2.9	6.9	5.2-6.6	6.9-9.1	9.2~
KPA	449	2.0	9.8	5.7-9.7	9.8-16.6	16.9~
KPB	305	1.3	7.6	4.3-7.5	7.6-13.6	13.7~

Zn

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possible	Probably	Highly
R	166	59	160	115 ~ 159	160 ~ 223	224 ~
NOS	162	37	63	52 ~ 62	63 ~ 75	76 ~
NOL	86	42	91	70 ~ 90	91 ~ 117	118 ~
N2A	78	87	202	53 ~ 201	202 ~ 267	268 ~
N2L	166	32	95	66 ~ 94	95 ~ 135	136 ~
N2S	365	69	152	117 ~ 151	152 ~ 198	199 ~
N1S	96	56	102	83 ~ 101	102 ~ 124	125 ~
KPA	449	72	163	124 ~ 162	163 ~ 213	214 ~
KPB	305	72	136	110 ~ 135	136 ~ 167	168 ~
KPS	224	72	137	111 ~ 136	137 ~ 169	170 ~
KPL	16	57	112	90 ~ 111	112 ~ 140	141 ~
INR	104	40	98	73 ~ 97	98 ~ 131	132 ~

Ni

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possible	Probably	Highly
R	166	23	60	44 ~ 59	60 ~ 82	83 ~
NOS	162	36	87	56 ~ 66	67 ~ 80	81 ~
NOL	86	23	44	35 ~ 43	44 ~ 54	55 ~
N2A	78	18	30	26 ~ 29	30 ~ 35	36 ~
N2L	166	29	67	51 ~ 66	67 ~ 87	88 ~
N2S	365	21	43	34 ~ 42	43 ~ 54	55 ~
N1S	96	19	27	21 ~ 26	27 ~ 29	30 ~
KPA	449	17	37	23 ~ 36	37 ~ 46	47 ~
KPB	305	26	65	48 ~ 64	65 ~ 87	88 ~
KPS	224	23	65	46 ~ 64	65 ~ 90	91 ~
KPL	16	23	51	39 ~ 50	51 ~ 66	67 ~
INR	104	10	26	19 ~ 25	26 ~ 34	35 ~

As

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possible	Probably	Highly
R	166	1.9	9.5	5.6 ~ 9.4	9.5 ~ 16.1	16.2 ~
NOS	162	6.0	13.3	9.2 ~ 13.2	13.3 ~ 17.3	17.4 ~
NOL	86	3.9	11.3	7.9 ~ 11.2	11.3 ~ 16.0	16.1 ~
N2A	78	1.7	5.4	3.7 ~ 5.3	5.4 ~ 7.9	7.9 ~
N2L	166	4.5	12.1	8.7 ~ 12.0	12.1 ~ 16.6	16.7 ~
N2S	365	1.6	9.1	5.1 ~ 9.0	9.1 ~ 16.2	16.3 ~
N1S	96	2.9	6.9	5.2 ~ 6.8	6.9 ~ 9.1	9.2 ~
KPA	449	2.0	9.8	5.7 ~ 9.7	9.8 ~ 16.0	16.1 ~

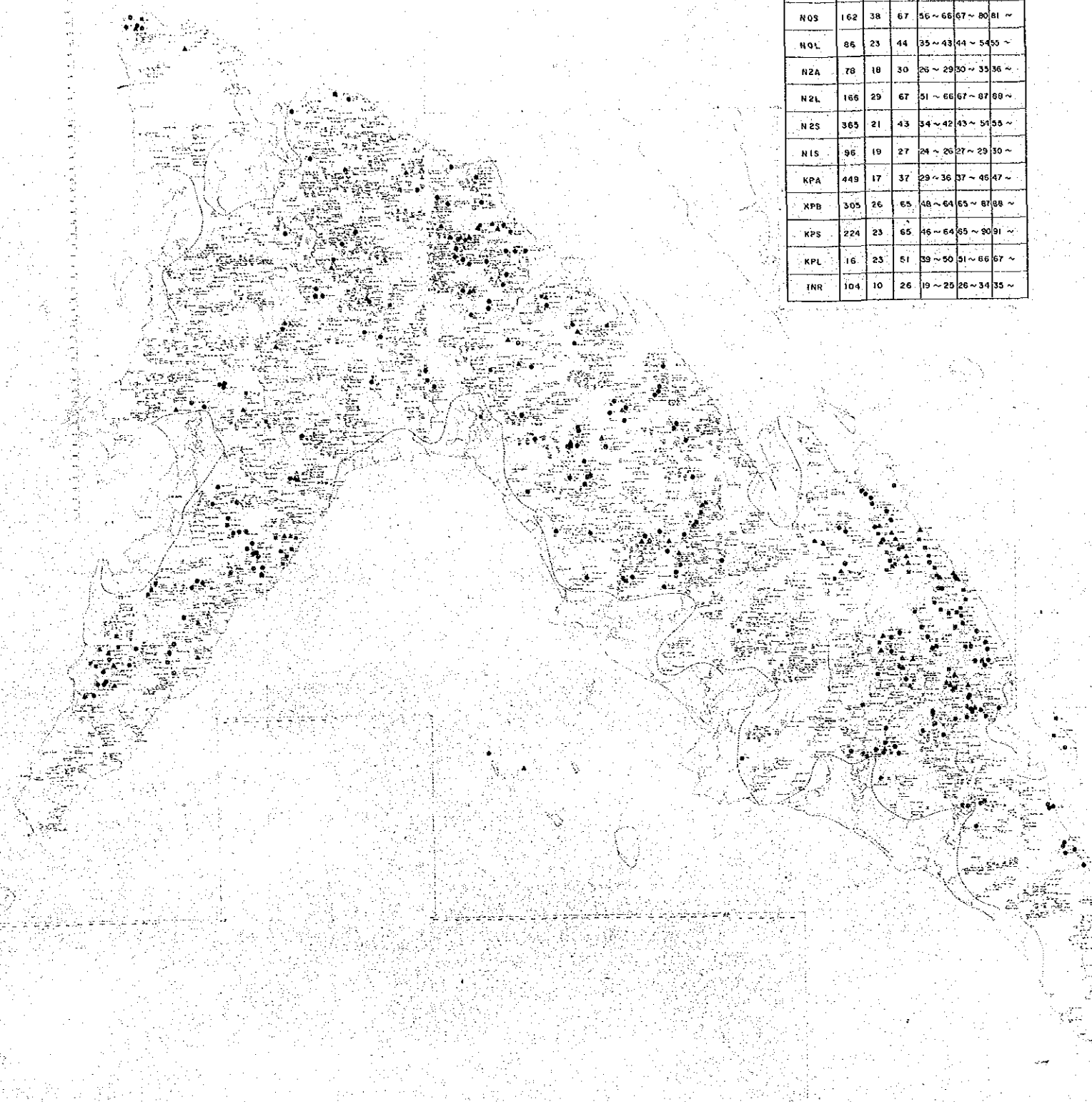
Hg

Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Possible	Probably	Highly
R	166	20.0				
NOS	162	20.0	22.6	21.8 ~ 22.5	22.6 ~ 23.4	23.5 ~
NOL	86	21.0	31.2	27.5 ~ 31.1	31.2 ~ 35.3	35.4 ~
N2A	78	21.6	33.6	29.1 ~ 33.7	33.8 ~ 39.1	39.2 ~
N2L	166	20.2	22.5	21.7 ~ 22.2	22.3 ~ 23.5	23.6 ~
N2S	365	20.1	22.7	21.8 ~ 22.2	22.3 ~ 23.6	23.7 ~
N1S	96	22.0	34.2	29.5 ~ 34.1	34.2 ~ 39.6	39.7 ~
KPA	449	24.4	73.9	51.0 ~ 73.8	73.9 ~ 106.9	107.0 ~
KPB	305	20.2	24.6	23.0 ~ 24.5	24.6 ~ 26.2	26.3 ~



Ni

Lithological Code	No. of Sample	Mean Value	Standard Value	Anomaly		
				Possibly	Probably	Highly
R	166	23	60	44 ~ 59	50 ~ 82	83 ~
NOS	162	38	67	56 ~ 66	67 ~ 80	81 ~
NOL	86	23	44	35 ~ 43	44 ~ 54	55 ~
NZA	78	18	30	26 ~ 29	30 ~ 35	36 ~
N2L	166	29	67	51 ~ 66	67 ~ 87	89 ~
N2S	365	21	43	34 ~ 42	43 ~ 54	55 ~
NIS	96	19	27	24 ~ 26	27 ~ 29	30 ~
KPA	449	17	37	29 ~ 36	37 ~ 46	47 ~
KPB	305	26	65	48 ~ 64	65 ~ 87	88 ~
KPS	224	23	65	46 ~ 64	65 ~ 90	91 ~
KPL	16	23	51	39 ~ 50	51 ~ 66	67 ~
INR	104	10	26	19 ~ 25	26 ~ 34	35 ~



Hg

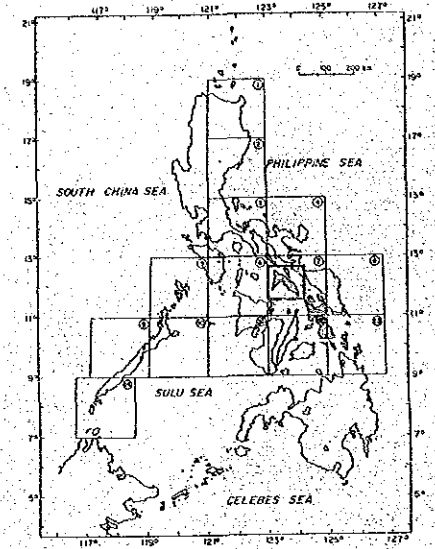
Lithological Code	No. of Sample	Mean Value	Standard Value	Anomaly		
				Possibly	Probably	Highly
R	166	20.0				
NOS	162	20.0	22.6	21.8 ~ 22.5	22.6 ~ 23.4	23.5 ~
NOL	86	21.0	31.2	27.5 ~ 31.1	31.2 ~ 35.3	35.4 ~
NZA	78	21.6	33.9	29.1 ~ 33.7	33.8 ~ 39.1	39.2 ~
N2L	166	20.2	22.6	21.7 ~ 22.5	22.6 ~ 24.2	24.3 ~
N2S	365	20.1	22.7	21.8 ~ 22.6	22.7 ~ 23.5	23.6 ~
NIS	96	22.0	34.2	29.5 ~ 34.1	34.2 ~ 39.6	39.7 ~
KPA	449	24.4	73.9	51.0 ~ 73.8	73.9 ~ 86.8	86.9 ~

付図 7-1

フィリピン共和国  
 鉱物資源基本図調  
 第2年次  
 マスバテ地区

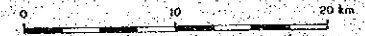
国際協力事業団  
 1962  
 調査資料作成者

河床堆積物地化探異常値分布図(単一変量解析)



昭和61年3月  
 国際協力事業団  
 金属鉱業事業団

Scale 1 : 250,000



Co

Mn

Co(ppm) Statistical Classification Table

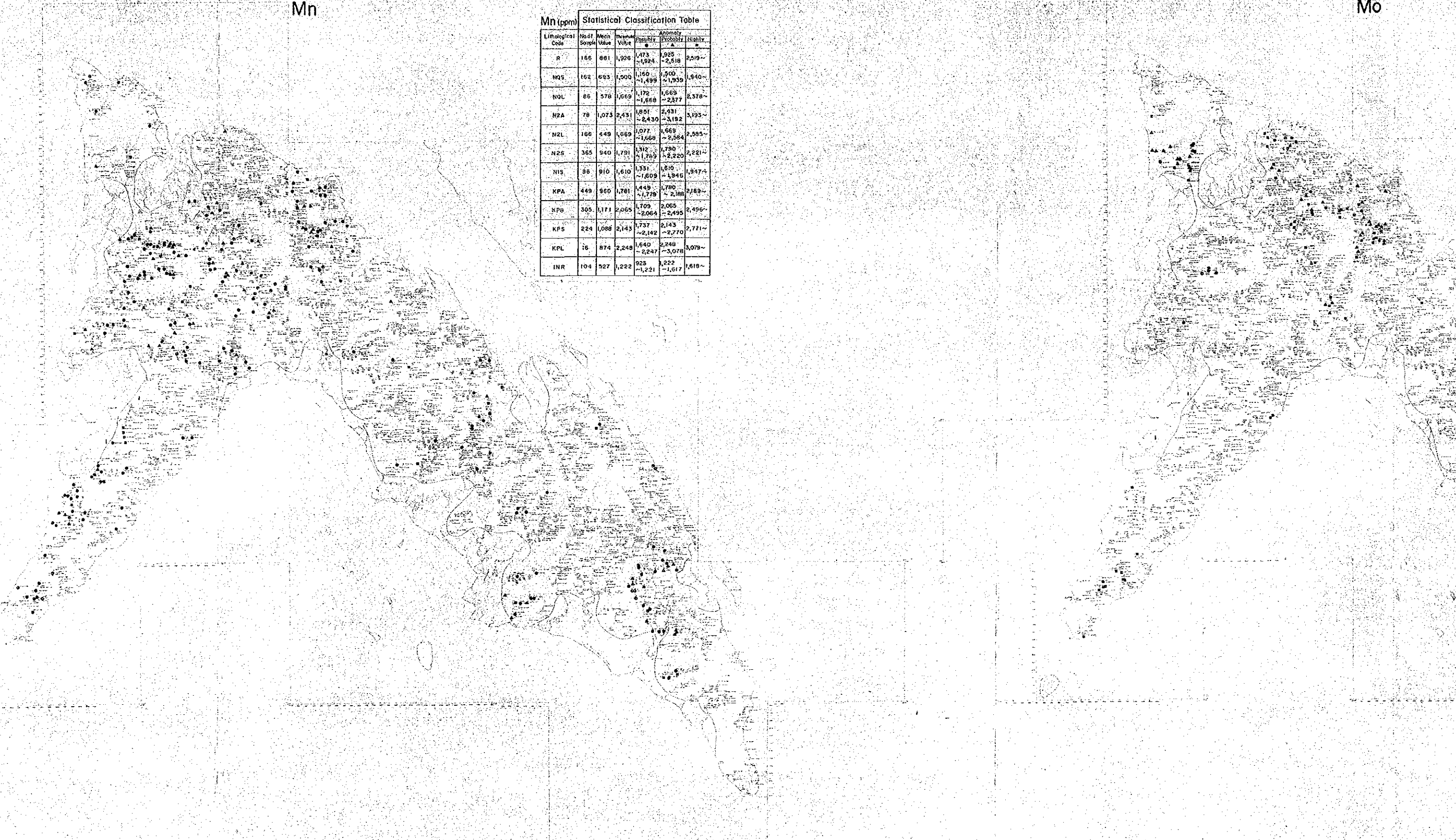
Lithological Code	No. of Sample	Mean Value	Median Value	Anomaly		
				Highly	Probably	Highly
R	166	22	44	35 ~ 43	44 ~ 54	55 ~
N03	162	10	31	26 ~ 30	31 ~ 37	38 ~
N04	66	16	35	27 ~ 34	35 ~ 45	46 ~
N2A	78	28	48	40 ~ 47	48 ~ 56	57 ~
N2L	166	14	36	26 ~ 35	36 ~ 49	50 ~
N2S	395	28	51	42 ~ 50	51 ~ 62	63 ~
M1S	95	25	37	35 ~ 36	37 ~ 40	43 ~
KPA	449	21	35	30 ~ 34	35 ~ 41	42 ~
KPB	305	27	46	39 ~ 45	46 ~ 53	54 ~
KPS	224	28	50	40 ~ 49	50 ~ 62	63 ~
KPL	16	25	47	38 ~ 46	47 ~ 58	59 ~
INR	104	14	31	24 ~ 30	31 ~ 39	40 ~



Mn

Mo

Lithological Code	No of Sample	Mean Value	Median Value	Anomaly		
				Positivity	Negativity	Stability
R	166	861	1,026	1,473 -1,924	1,025 -2,518	2,519~
NQ5	162	653	1,000	1,160 -1,499	1,500 -1,939	1,940~
NQL	86	578	1,069	1,172 -1,668	1,669 -2,277	2,378~
N2A	79	1,073	2,431	1,851 -2,430	2,431 -3,192	3,193~
N2L	166	449	1,069	1,077 -1,668	1,669 -2,584	2,585~
N2S	365	940	1,791	1,312 -1,763	1,790 -2,220	2,221~
N19	86	910	1,610	1,331 -1,609	1,610 -1,946	1,947~
KPA	449	960	1,761	1,449 -1,779	1,790 -2,168	2,169~
KPB	305	1,171	2,065	1,709 -2,064	2,065 -2,495	2,496~
KPS	224	1,088	2,143	1,737 -2,142	2,143 -2,770	2,771~
KPL	16	874	2,248	1,640 -2,247	2,248 -3,078	3,079~
INR	104	327	1,222	923 -1,221	1,222 -1,617	1,618~



Mo

**Mo (ppm) Statistical Classification Table**

Lithological Code	No. of Samples	Mean Value	Standard Deviation	Anomaly			
				Probably	Probably	Highly	Highly
R	166	1.2	2.0	1.7~1.9	2.0~2.3	2.4 ~	
N08	162	1.7	4.3	3.2~4.2	4.3~5.0	5.9 ~	
N0L	85	1.7	6.1	4.0~6.0	6.1~9.0	9.2 ~	
N2A	78	1.1	1.5	1.3~1.4	1.5~1.6		
N2L	165	1.6	4.7	3.3~4.6	4.7~6.6	6.7 ~	
N2S	365	1.1	2.1	1.7~2.0	2.1~2.4	2.5 ~	
N1S	96	1.0					
KPA	449	1.1	1.7	1.1~1.6	1.7~1.9	2.0 ~	
KPB	305	1.1	1.5	1.4~1.9	1.5~1.6	1.7 ~	
KPS	224	1.1	1.6	1.4~1.5	1.6~1.8	1.9 ~	
XPL	16	1.0					
INR	104	1.1	1.8	1.5~1.7	1.8~2.1	2.2 ~	

As

**As (ppm) Statistical Classification Table**

Lithological Code	No. of Samples	Mean Value	Standard Deviation	Probably	Probably	Highly	Highly
R	166						
N08	162						
N0L	85						
N2A	78						
N2L	165						
N2S	365						
N1S	96						
KPA	449						
KPB	305						
KPS	224						
KPL	16						
INR	104						

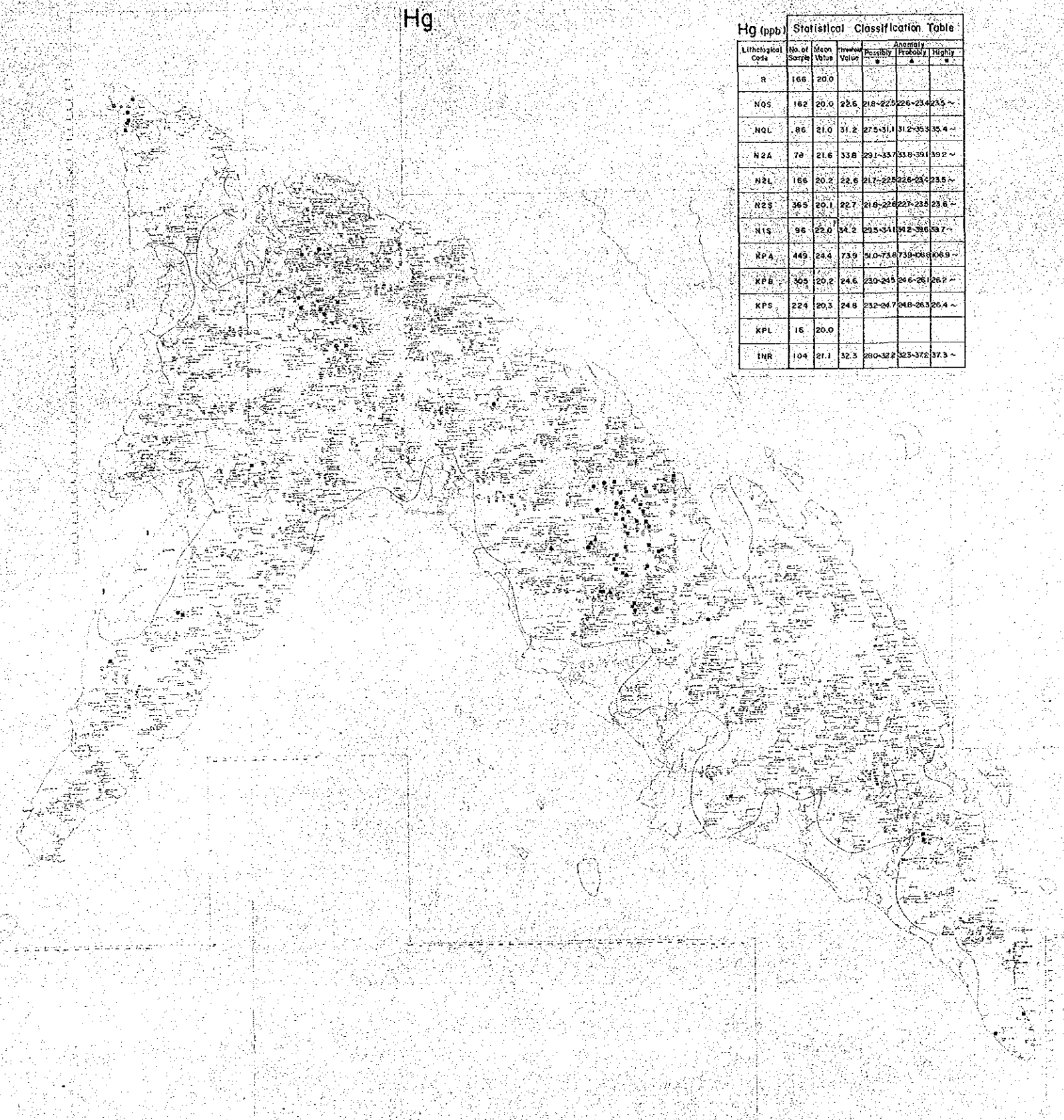
As

Lithological Code	No. of Samples	Mean Value	Standard Deviation	Anomaly		
				Possibly	Probably	Highly
R	166	1.9	9.5	5.6	8.4	9.5-16.1
NQS	162	6.0	13.3	10.2	13.2	13.3-23.7
NQL	86	3.9	11.3	7.9	11.2	11.3-16.1
N2A	78	1.7	5.4	3.7	5.3	5.4-7.9
N2L	166	4.5	12.1	8.7	12.0	12.1-16.6
N2S	365	1.6	5.1	3.1	5.1	5.1-16.2
N1S	96	2.9	6.9	3.9	6.8	6.9-9.2
KPA	449	2.0	3.8	1.7	3.7	3.8-6.9
KPB	305	1.3	7.6	4.3	7.5	7.6-13.7
KPS	284	1.4	6.2	3.8	6.1	6.2-10.4
KPL	16	2.9	6.6	3.0	5.5	5.6-8.6
INR	104	0.9	5.8	3.1	5.7	5.8-10.8

Hg



Hg



Hg (ppb) Statistical Classification Table

Lithological Code	No. of Samples	Mean Value	Standard Deviation	Statistical Classification		
				Probably	Highly	Very Highly
R	166	20.0				
N05	182	20.0	22.6	21.8-22.5	22.6-23.4	23.5 ~
N0L	86	21.0	31.2	27.5-31.1	31.2-33.3	33.4 ~
N2A	78	21.6	33.8	29.1-33.7	33.8-39.1	39.2 ~
N2L	166	20.2	22.6	21.7-22.5	22.6-23.4	23.5 ~
N2S	365	20.1	22.7	21.6-22.6	22.7-23.6	23.6 ~
N1S	96	22.0	34.2	23.5-34.1	34.2-36.3	37 ~
KPA	449	24.4	73.9	31.0-73.6	73.9-106.9	106.9 ~
KPB	305	20.2	24.6	23.0-24.5	24.6-26.1	26.2 ~
KPS	224	20.3	24.8	23.2-24.7	24.8-26.3	26.4 ~
KPL	16	20.0				
INR	104	21.1	32.3	28.0-32.2	32.3-37.6	37.3 ~