Co

Co (ppm) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Anomaly Probably ▲	Anomaly Highly ●
Sch	219	9	34	22 ~ 33	34 ~ 53	54 ~
Op	116	48	174	113 ~ 175	174 ~ 269	267 ~
Pt	53	18	53	37 ~ 52	53 ~ 75	76 ~
Pr	86	24	39	33 ~ 38	39 ~ 44	45 ~
Sd	185	17	38	29 ~ 37	38 ~ 50	51 ~
Qut	221	14	62	38 ~ 61	62 ~ 101	102 ~

Mn

Mn (ppm) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Anomaly Probably ▲	Anomaly Highly ●
Sch	219	362	1106	762 ~1105	1106 ~1603	1604 ~
Op	116	804	1831	1392 ~1830	1831 ~2407	2408 ~
Pt	83	729	1661	1263 ~1660	1661 ~2185	2186 ~
Pr	86	791	1159	1020 ~1158	1159 ~1316	1317 ~
Sd	185	624	1244	988 ~1243	1244 ~1564	1565 ~
Gol	221	509	1438	1039 ~1437	1438 ~2117	2118 ~

As

As (ppm)

Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly a	Anomaly Probably A	Anomaly Highly a
Sch	219	2	6	4 ~ 5	6 ~ 9	10 ~
Op	116	1	7	4 ~ 6	7 ~ 10	11 ~
Pt	53	4	28	15 ~ 27	28 ~ 53	54 ~
Pt	86	1	4	3.0 ~ 3.9	4.0 ~ 8.9	7.0 ~
Sd	185	2	5	5.0 ~ 8.9	6.0 ~ 8.9	9.0 ~
Qal	221	2	10	6 ~ 9	10 ~ 16	17 ~

Hg

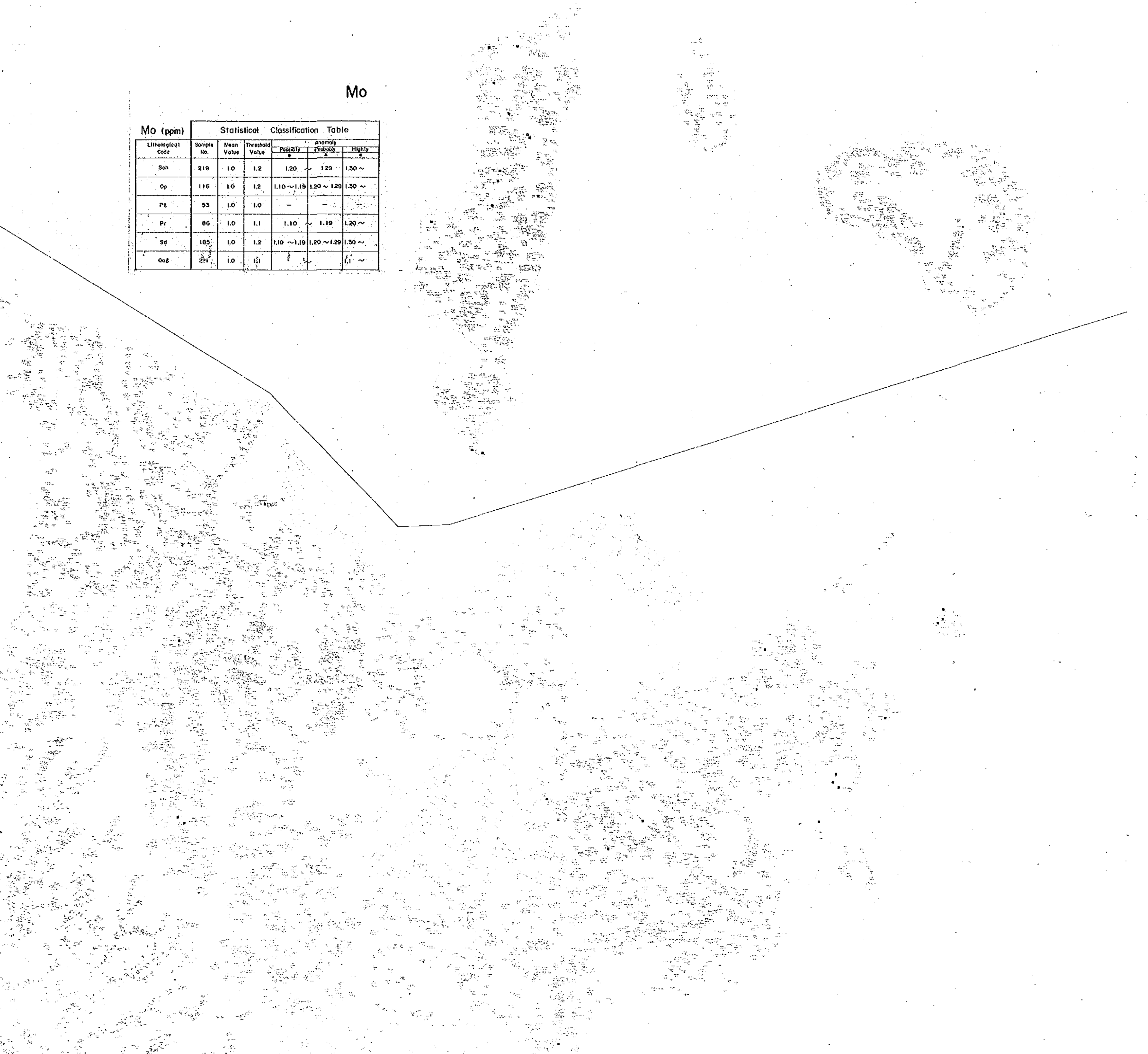
Hg (ppb)

Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly: Possibly *	Anomaly: Probably ▲	Anomaly: Highly ●
Sch	219	24	45	36 ~ 44	45 ~ 56	86 ~
Op	116	31	66	51 ~ 65	66 ~ 84	85 ~
Pt	53	37	128	85 ~ 127	128 ~193	194 ~
Pr	66	23	59	44 ~ 58	59 ~ 79	80 ~
Sd	185	34	87	64 ~ 86	87 ~ 118	119 ~
Qzt	221	32	100	69 ~ 99	100 ~ 144	145 ~

Mo

Mo (ppm)	Statistical Classification Table					
Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly: Possibly ●	Anomaly: Probably ▲	Anomaly: Highly ■
Sch	219	1.0	1.2	1.20 ~	1.29	1.30 ~
Op	116	1.0	1.2	1.10 ~ 1.19	1.20 ~ 1.29	1.30 ~
Pℓ	53	1.0	1.0	–	–	–
Pr	86	1.0	1.1	1.10 ~	1.19	1.20 ~
Sd	185	1.0	1.2	1.10 ~ 1.19	1.20 ~ 1.29	1.30 ~
Oaℓ	221	1.0	1.1	~		1.1 ~



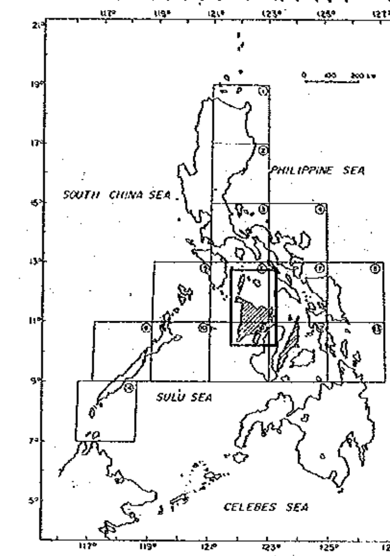
Mo

Mo (ppm)	Statistical Classification Table					
Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Anomaly Probably ▲	Anomaly Highly ■
Sch	219	1.0	1.2	1.20 ~	1.29	1.30 ~
Op	116	1.0	1.2	1.10 ~ 1.19	1.20 ~ 1.29	1.30 ~
Pℓ	53	1.0	1.0	—	—	—
Pr	86	1.0	1.1	1.10 ~	1.19	1.20 ~
Sd	165	1.0	1.2	1.10 ~ 1.19	1.20 ~ 1.29	1.30 ~
Qaℓ	221	1.0	1.1	~		1.1 ~

フィリピン共和国
鉱物資源基本図調査

第 3 年次

パナイ及びロンブロン地区-其ノⅡ
河床堆積物地化探異常値分布図(単一変量解析)



昭和62年 2月
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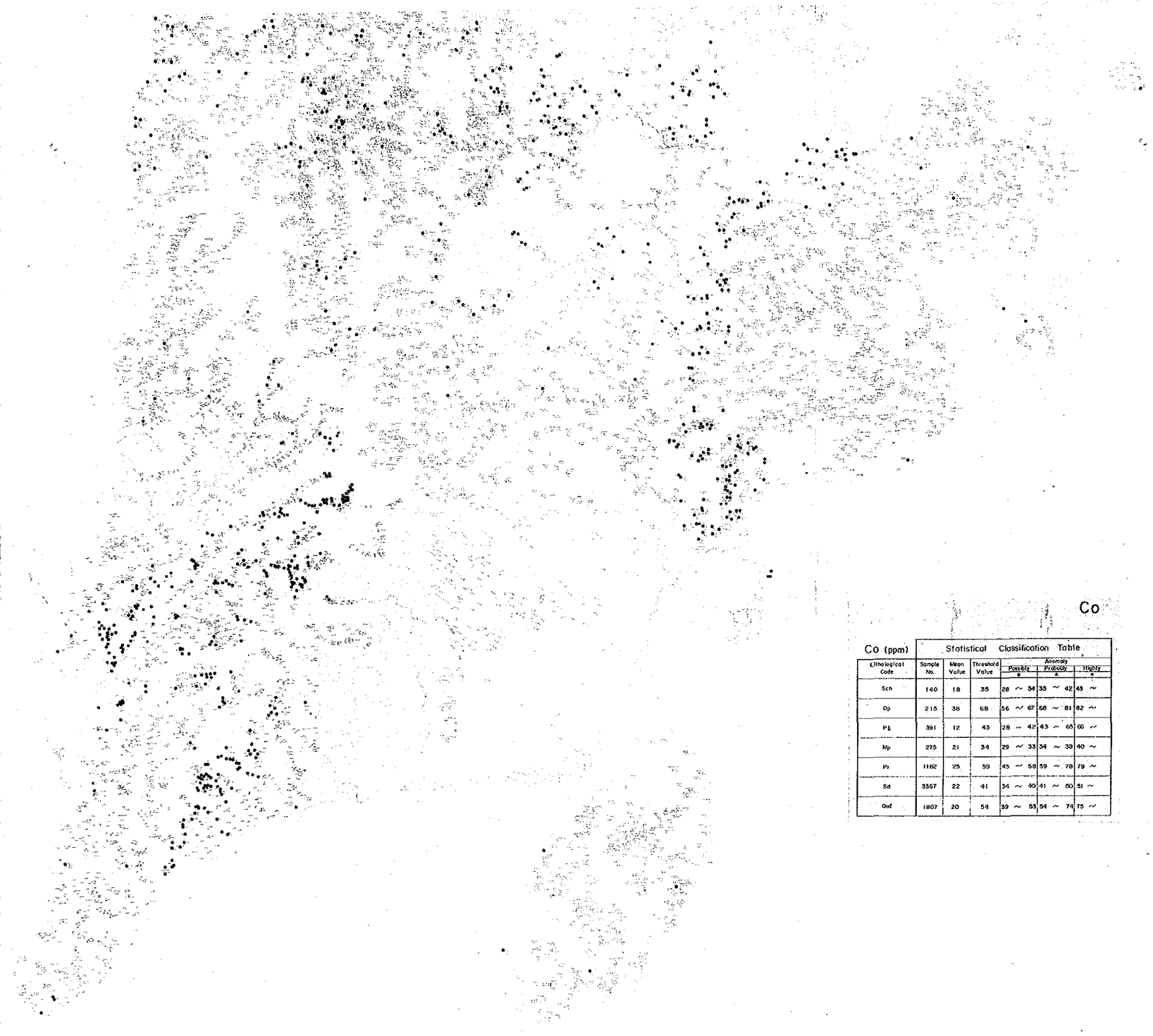
Scale 1 : 250,000

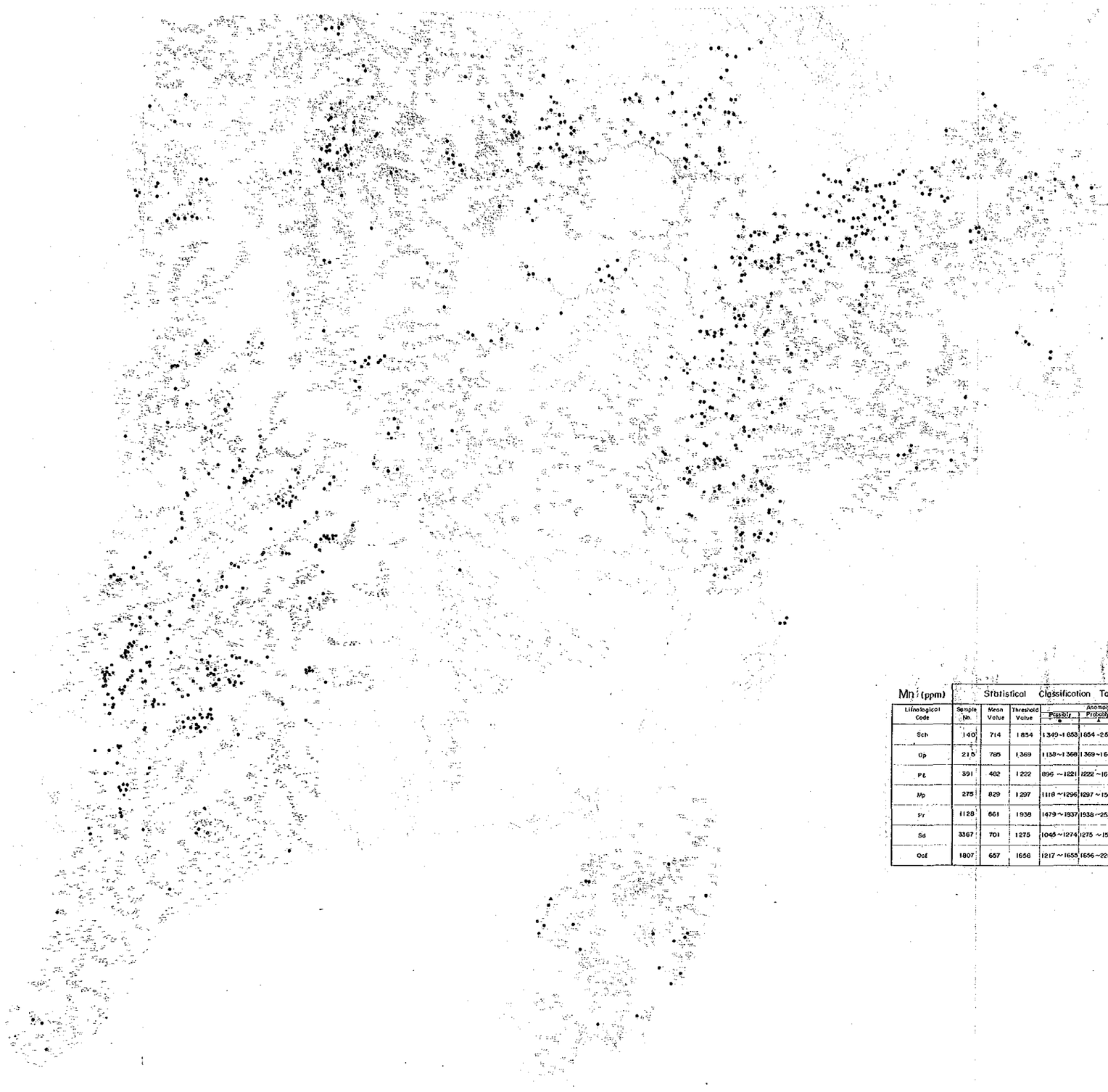
0 10 20 km



Co

Co (ppm) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Anomaly Probably ▲	Anomaly Highly ■
Scb	140	18	35	28 ~ 34	35 ~ 42	43 ~
Op	215	38	68	56 ~ 67	68 ~ 81	82 ~
Pt	391	12	43	28 ~ 42	43 ~ 65	66 ~
Mp	275	21	34	29 ~ 33	34 ~ 39	40 ~
Pr	1182	25	59	45 ~ 58	59 ~ 78	79 ~
Sd	3367	22	41	34 ~ 40	41 ~ 60	61 ~
Qal	1807	20	54	39 ~ 53	54 ~ 74	75 ~



Mn

Mn (ppm) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly B	Anomaly Probably A	Anomaly Highly B
Sch	140	714	1854	1349~1853	1854~2546	2547~
Op	218	765	1369	1138~1368	1369~1647	1648~
PL	391	462	1222	896 ~1221	1222 ~1665	1666 ~
Mp	275	829	1297	1118 ~1296	1297 ~1505	1506~
Pr	1128	861	1938	1479 ~1937	1938 ~2538	2539~
Sd	3367	701	1275	1046 ~1274	1275 ~1555	1556~
Qzf	1807	657	1656	1217 ~1655	1656 ~2253	2254~

Mn

ical Classification Table

Threshold Value	Anomaly		
	Possibly ●	Probably ▲	Highly ■
1654	1349~1653	1654~2546	2547~
1369	1138~1368	1369~1647	1648~
1222	896 ~1221	1222 ~1665	1666 ~
1297	1118 ~1296	1297 ~1505	1506~
1938	1479~1937	1938 ~2538	2539~
1275	1045~1274	1275 ~1556	1556~
1656	1217 ~1655	1656~2253	2254~

As

As (ppm) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly		
				Possibly ●	Probably ▲	Highly ■
Sch	140	7	30	19 ~ 29	30 ~ 46	47 ~
Op	215	1	2	2.0 ~ 3.9		4.0 ~
Pt	391	1	4	2.0 ~ 3.9	4.0 ~ 7.9	8.0~
Mp	275	1	2	1.0 ~ 1.9	2.0 ~ 2.9	3.0 ~
Pr	1128	1	4	3.0 ~ 3.9	4.0 ~ 6.9	7.9 ~
Sd	3367	1	6	4.0 ~ 5.9	6.0 ~ 8.9	9.0 ~
Qal	1807	1	6	3.0 ~ 5.9	6.0 ~ 10.9	11.0 ~

As

atistical Classification Table

ean. alue	Threshold Value	Anomaly Possibly ●	Probably ▲	Highly ■
7	30	19 ~ 29	30 ~ 46	47 ~
1	2	2.0 ~	3.9	4.0 ~
1	4	2.0 ~ 3.9	4.0 ~ 7.9	8.0 ~
1	2	1.0 ~ 1.9	2.0 ~ 2.9	3.0 ~
1	4	3.0 ~ 3.9	4.0 ~ 6.9	7.9 ~
1	6	4.0 ~ 5.9	6.0 ~ 8.9	9.0 ~
1	6	3.0 ~ 5.9	6.0 ~ 10.9	11.0 ~

Hg

Hg (ppb) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly ●	Probably ▲	Highly ■
Sch	140	21	36	30 ~ 34	35 ~ 41	42 ~
Op	215	20	29	26 ~ 28	29 ~ 32	33 ~
Pt	391	20	22	21.0 ~ 21.9	22.0 ~ 23.9	24.0 ~
Mp	275	21	29	26 ~ 28	29 ~ 31	32 ~
Pr	1128	20	25	23 ~ 24	25 ~ 27	28 ~
Sd	3367	20	28	25 ~ 27	28 ~ 30	31 ~
Qal	1807	20	25	23 ~ 24	25 ~ 26	27 ~

Hg

Hg (ppb)

Statistical Classification Table						
Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly *	Anomaly Probably *	Highly *
Sch	140	21	36	30 ~ 34	35 ~ 41	42 ~
Op	215	20	29	26 ~ 28	29 ~ 32	33 ~
Pt	391	20	22	21.0 ~ 21.9	22.0 ~ 23.9	24.0 ~
Mp	275	21	29	26 ~ 28	29 ~ 31	32 ~
Pr	1128	20	25	23 ~ 24	25 ~ 27	28 ~
Sd	3367	20	28	25 ~ 27	28 ~ 30	31 ~
Qal	1807	20	25	23 ~ 24	25 ~ 26	27 ~

Mo

Litholo Co
Sc
Op
Pt
Mp
Pr
Sd
Qa

Mo

Mo (ppm) Statistical Classification Table

Lithological Code	Sample No.	Mean Value	Threshold Value	Anomaly Possibly •	Anomaly Probably ▲	Anomaly Highly •
Sch	140	1.0	1.1		~	
Op	215	1.0	1.0		~	
Pt	391	1.0	1.3	1.20 ~ 1.29	1.30 ~ 1.39	1.40 ~
Mp	275	1.0	1.2	1.10 ~ 1.19	1.20 ~	
Pr	1128	1.0	1.2	1.20 ~	1.29	1.30 ~
Sd	3367	1.0	1.1	1.00	~	1.10 ~
Qal	1607	1.0	1.2	1.10 ~ 1.19	1.20 ~ 1.29	1.30 ~

Au

Au (ppb)	
●	2504.6 ≤ Au < 6370.3
▲	6370.4 ≤ Au < 16203.7
■	16203.8 ≤ Au

Ag

Ag (ppb)	
•	465.4 ≤ Ag < 837.2
▲	837.3 ≤ Ag < 1508.1
■	1508.3 ≤ Ag

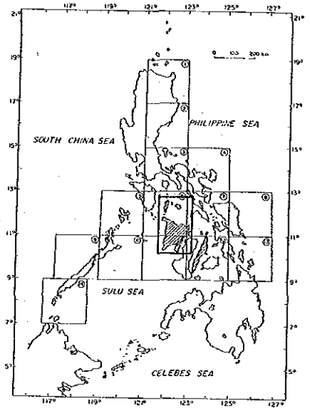
Ga

Ga (ppm)	
●	22.9 ≦ Ga < 30.2
▲	30.3 ≦ Ga < 39.9
■	40.0 ≦ Ga

フィリピン共和国
鉱物資源基本図調査

第3年次

パナイ及びロンブロン地区
重鉱物地化探異常値分布図



昭和62年 2月
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Ga

Ga (ppm)	
●	22.9 ≦ Ga < 30.2
▲	30.3 ≦ Ga < 39.9
■	40.0 ≦ Ga

Au

Au (ppb)	
•	27446 ≦ Au < 93242
▲	93243 ≦ Au < 316774
■	316775 ≦ Au

Au

Au (ppb)	
●	27446 ≦ Au < 93242
▲	93243 ≦ Au < 316774
■	316775 ≦ Au

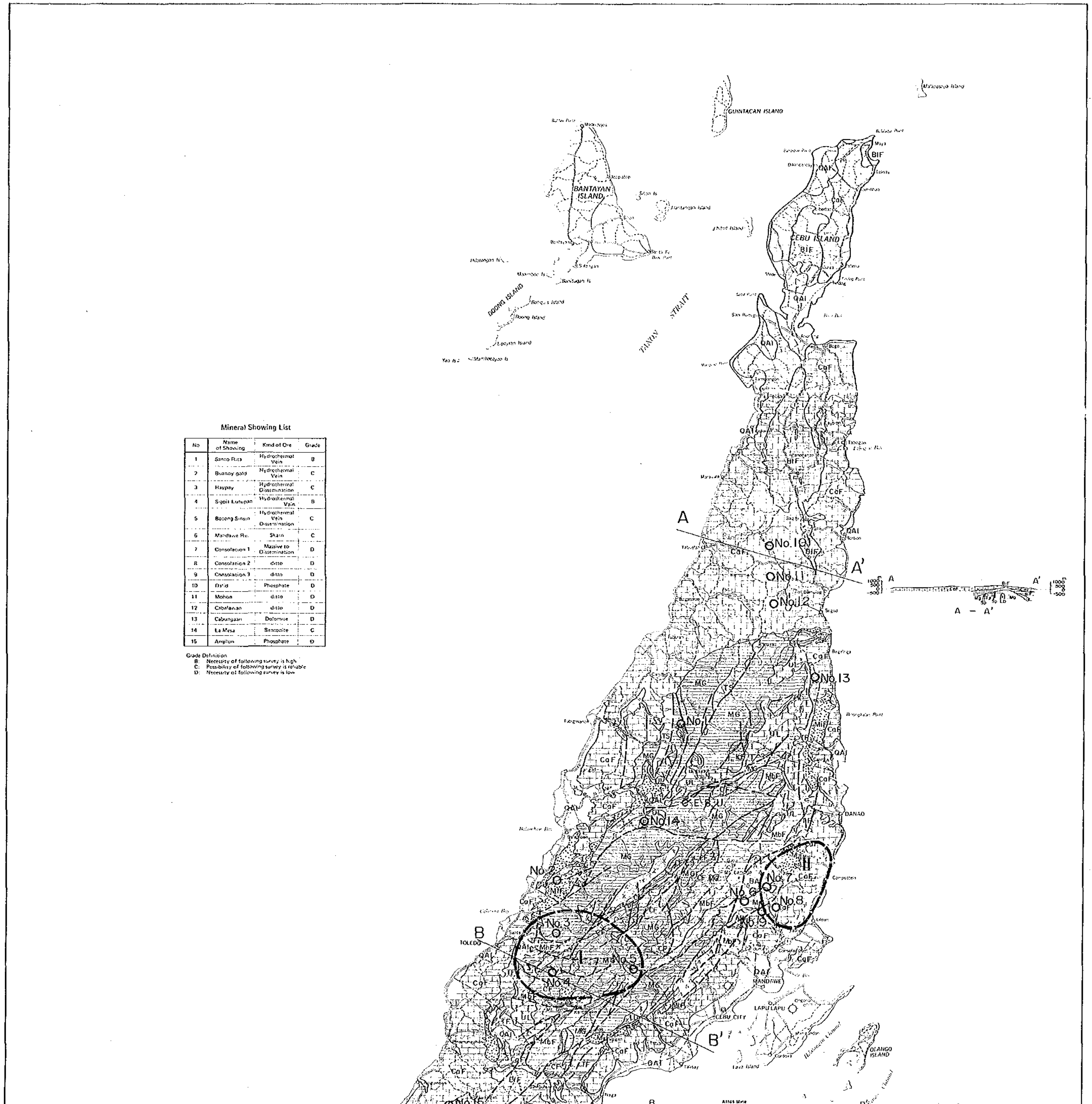
Ag (ppb)	
●	3477 ≦ Ag <
▲	10761 ≦ Ag <
■	38301 ≦ Ag

Ag

Ag (ppb)	
●	3477 ≦ Ag < 10760
▲	10761 ≦ Ag < 38300
■	38301 ≦ Ag

Ga

Ga (ppm)	
o	17.2 ≤ Ga < 21.4
▲	21.5 ≤ Ga < 26.9
■	27.0 ≤ Ga



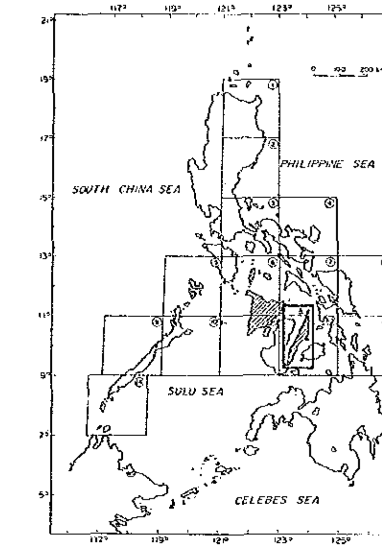
Mineral Showing List

No	Name of Showing	Kind of Ore	Grade
1	Santo Rita	Hydrothermal Vein	B
2	Buanoy gold	Hydrothermal Vein	C
3	Haypay	Hydrothermal Dissemination	C
4	Sigpit Lutupan	Hydrothermal Vein	B
5	Botong Sinsin	Hydrothermal Vein Dissemination	C
6	Mandawe Rv.	Skarn	C
7	Consolacion 1	Massive to Dissemination	D
8	Consolacion 2	ditto	D
9	Consolacion 3	ditto	D
10	Datid	Phosphate	D
11	Mohon	ditto	D
12	Cabalawan	ditto	D
13	Cabungaan	Dolomite	D
14	La Mesa	Bentonite	C
15	Angilon	Phosphate	D

Grade Definition
- B: Necessity of following survey is high
- C: Possibility of following survey is reliable
- D: Necessity of following survey is low

フィリピン共和国
鉱物資源基本図調査
第3年次

セブ地区
鉱徴地及び調査有望地位置図

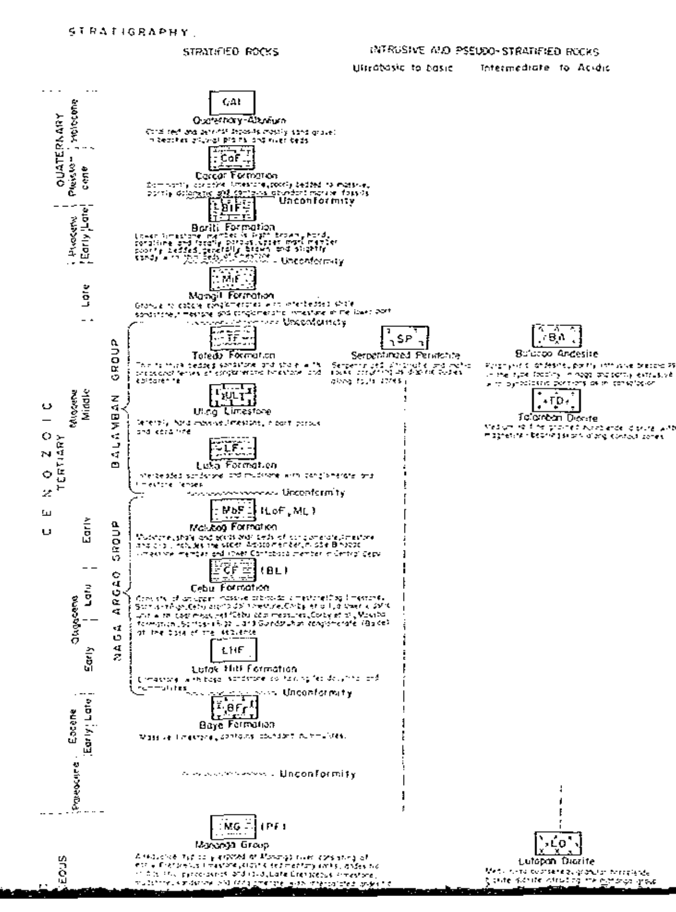


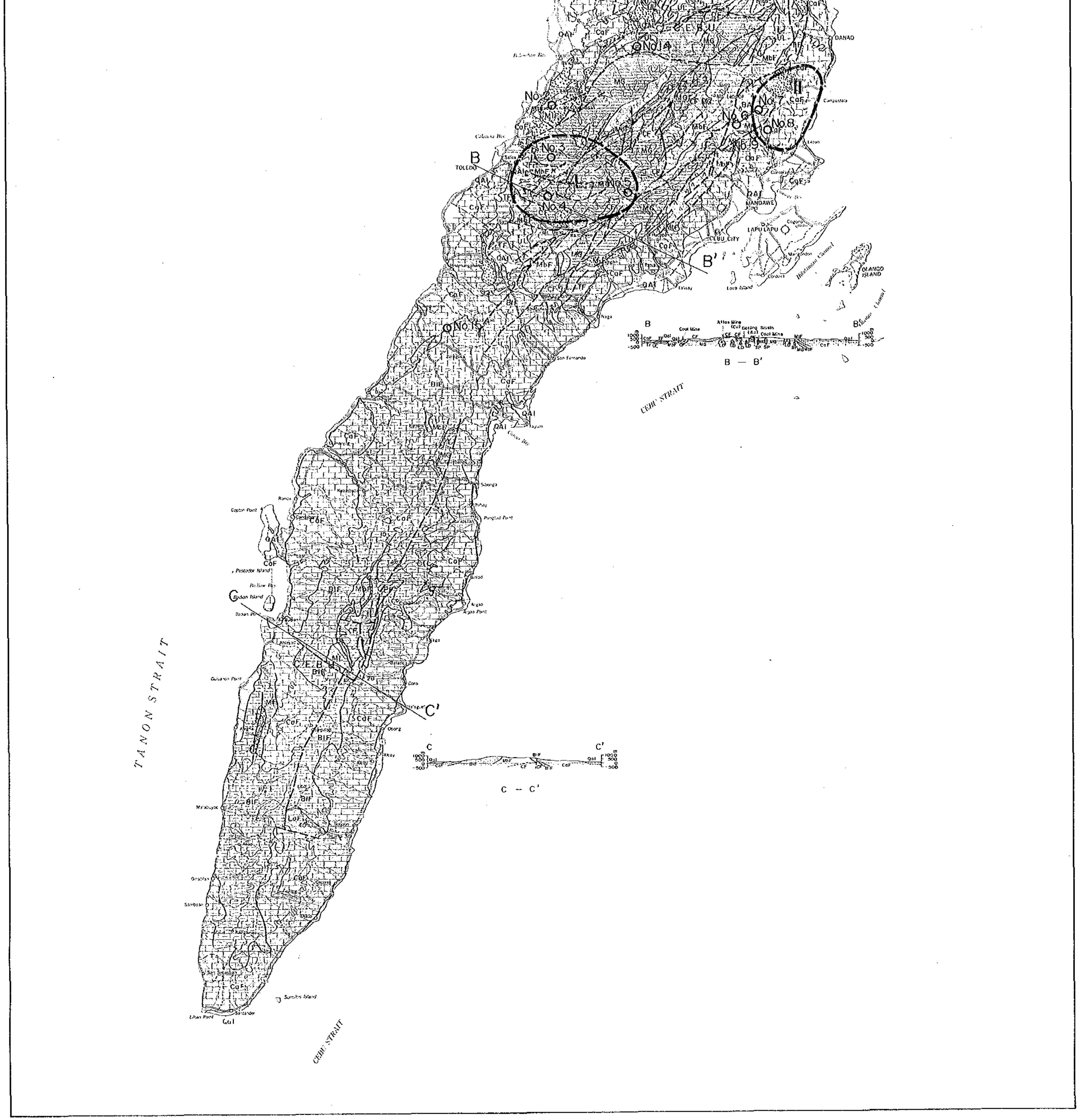
昭和62年2月
国際協力事業団
金属鉱業事業団

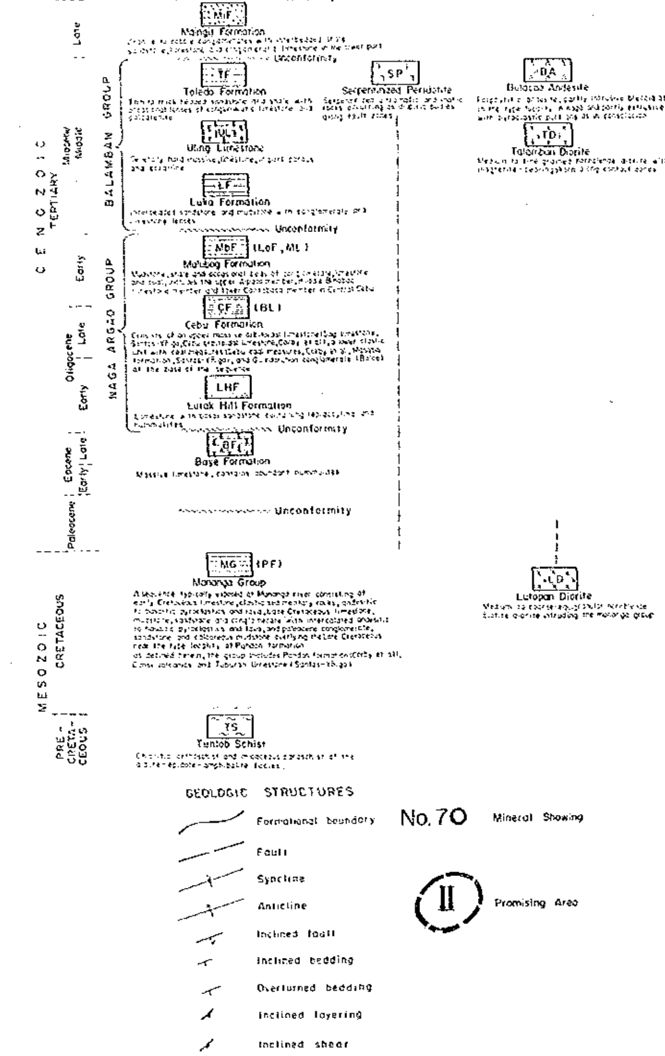
Scale 1 : 250,000

0 10 20 km

LEGEND







Compiled from Geological Map Quadrangles (1:50,000) of Sheet No. 3648 – I, 3649 – I, II, 3650 – I, II, 3750 – III, IV, 3751 – I, II, III, 3951 – III, IV, 3852 – III, IV and Geologic Map of Cebu (1:250,000)

Mineral Showing List

No.	Name of Showing	Kind of Ore	Grade
P-1	OSMAN	Hydrothermal Vein	C
P-2	UNIDOS	Sediment	D
P-3	SAN ROQUE	ditto	D
P-4	UNIDOS	ditto	D
P-5	LIBERTAD	Hydrothermal vein	D
P-6	PANAKTAKAN MINE	Stratabound	C
P-7	TAGOHOROC MINE	ditto	D
P-8	IBANLAG MINE	ditto	D

Grade Definition
C: Possibility of following survey is reliable
D: Necessity of following survey is low

Mineral Showing List

No.	Name of Showing	Kind of Ore	Evaluation
R-1	CALORING	Porphyry Copper	D
R-2	BATO	Nickel Laterite	E
R-3	BINAYA-AN	ditto	D
R-4	DULANGAN	Placer Gold	C
R-5	NAILOG	Hydrothermal Vein	D
R-6	COGON	Porphyry Copper	D

Evaluation Definition
C: Possibility of following survey is reliable
D: Necessity of following survey is low
E: Following Survey is needless.

Mineral Showing List

No.	Name of Showing	Kind of Ore	Grade
1	Quinabonglan (Maayon)	Hydrothermal Vein	C
2	Pari (Mt. Pari, Pilar)	ditto	B
3	Loay (Poto, Pilar)	ditto	B
4	Calagnaan Is.	Hydrothermal Clay	C
5	San Dionisio	Sediment	B
6	Del Pilar (Beratac Viejo)	Hydrothermal Vein	D
7	Santo Tomas (Beratac Viejo)	Hydrothermal Vein	C
8	Excelsa Minea (Buenavista)	Sediment	B
9	Salvacion (Nueva Valencia)	Hydrothermal Vein	C
10	Anilao	ditto	C
11	San Antonio	ditto	D

Grade Definition
B: Necessity of following survey is high
C: Possibility of following survey is reliable
D: Necessity of following survey is low

A - A

Tablas Is

Rombion Is

Tablas Is

B - B'

CARABAO ISLAND

BOROCAY ISLAND

BATBATEN ISLAND

TIBURAN ISLAND

PANAY ISLAND

PAIT DE AZUCAR ISLAND

TAGUBANHAN ISLAND

CALAGNAAN ISLAND

SCOGON ISLAND

NORTH GIGANTE ISLAND

SOUTH GIGANTE ISLAND

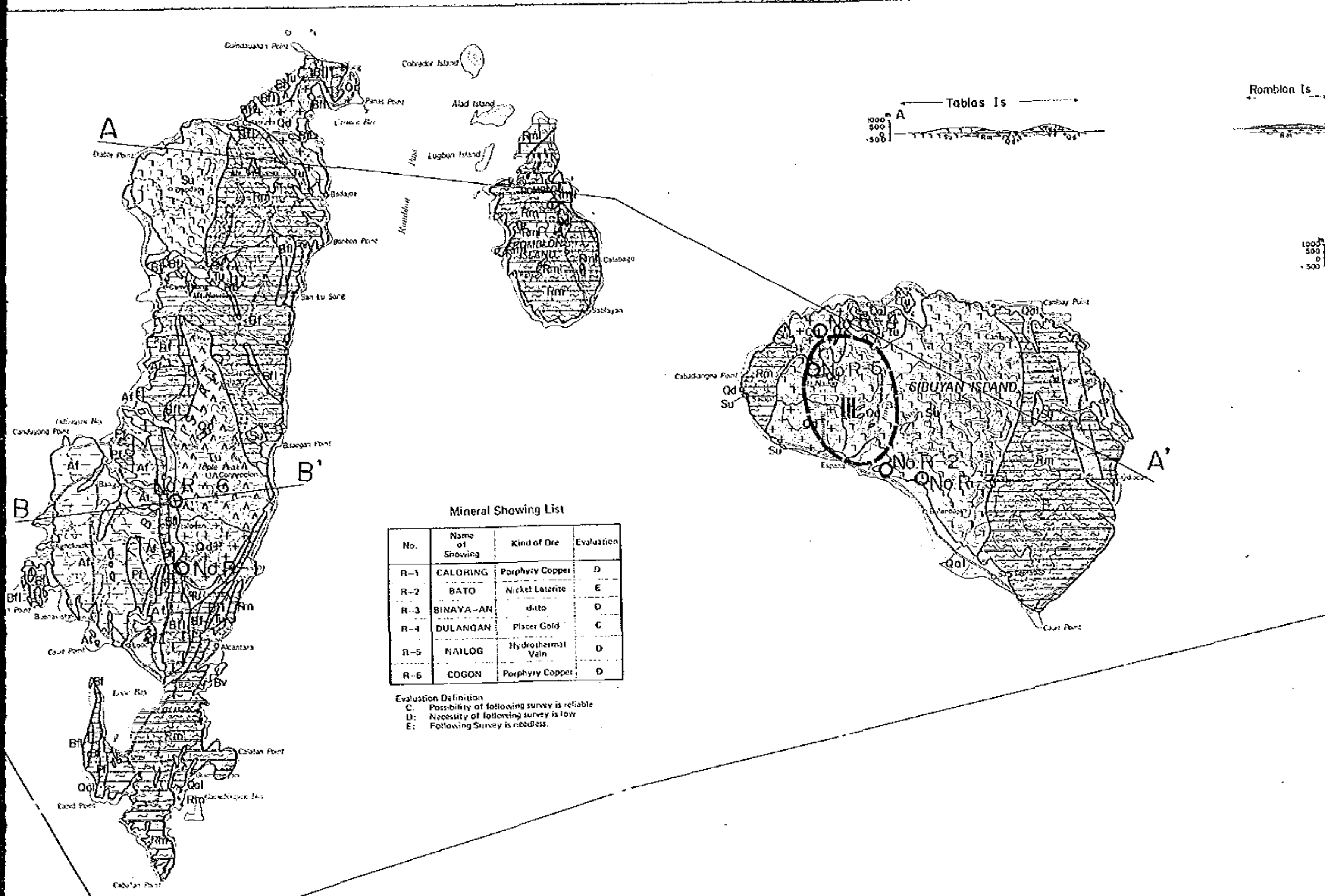
ROXAS CITY

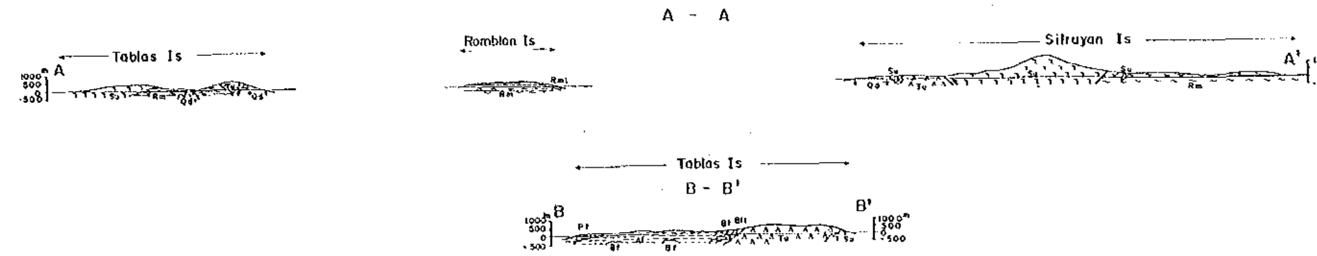
KALIBO

P A N A Y

Quaternary

Tertiary

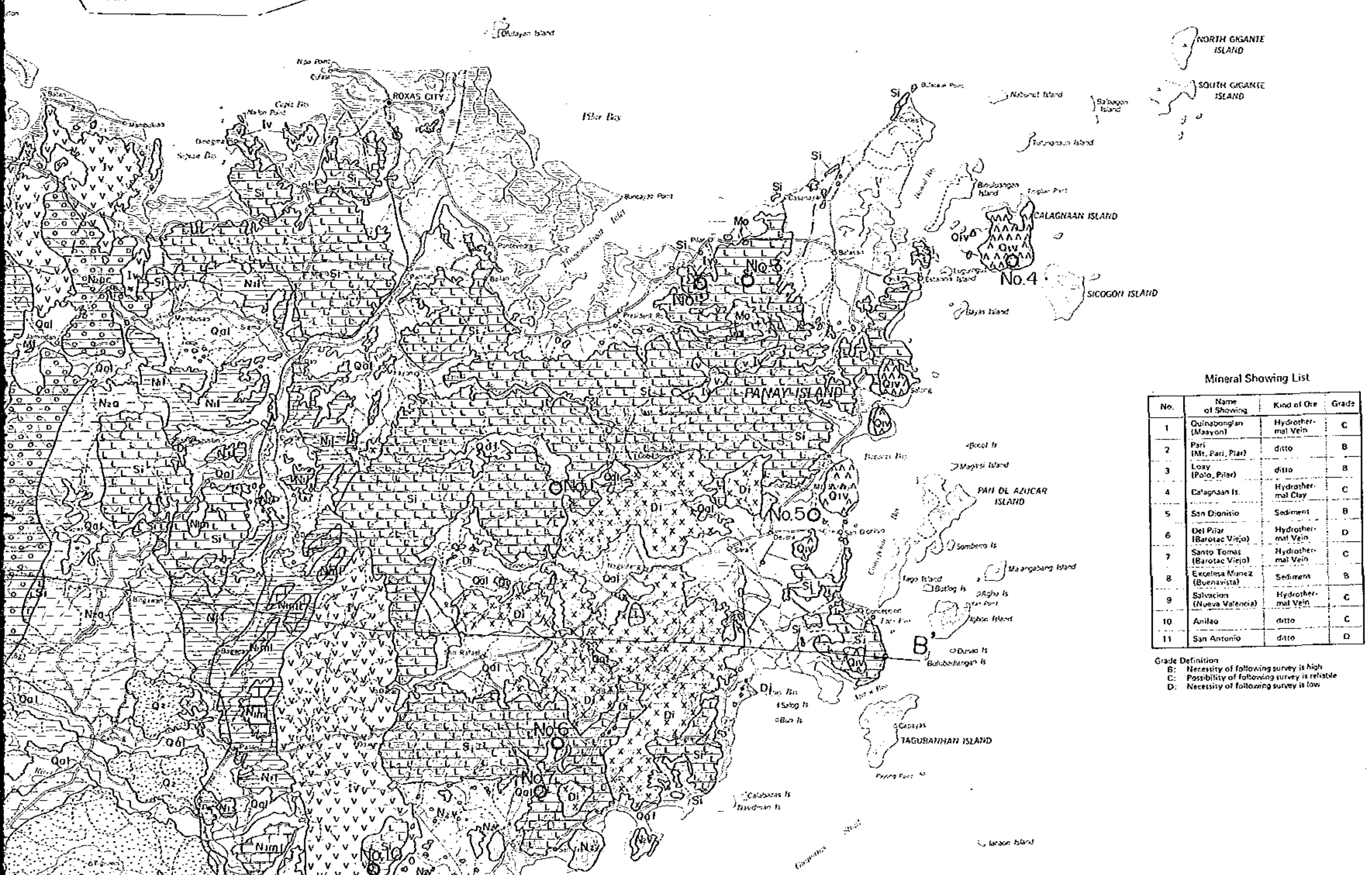




Mineral Showing List

No.	Name of Showing	Kind of Ore	Evaluation
R-1	CALORING	Porphyry Copper	D
R-2	BATO	Nickel Laterite	E
R-3	BINAYA-AN	ditto	D
R-4	DULANGAN	Placer Gold	C
R-5	NAILOG	Hydrothermal Vein	D
R-6	COGON	Porphyry Copper	D

Evaluation Definition
- C. Possibility of following survey is reliable
- D: Necessity of following survey is low
- E: Following Survey is needless.



Mineral Showing List

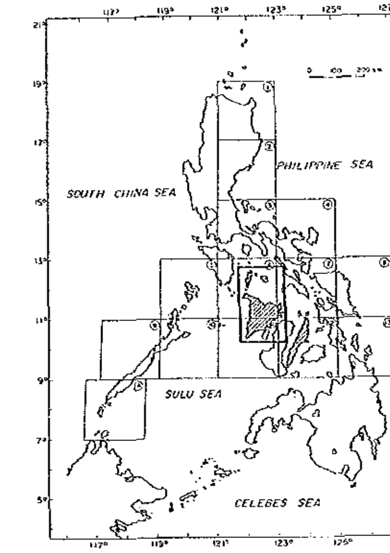
No.	Name of Showing	Kind of Ore	Grade
1	Quinabonglan (Maayon)	Hydrothermal Vein	C
2	Pari (Mt. Pari, Pilar)	ditto	B
3	Loay (Polo, Pilar)	ditto	B
4	Calagnaan Is.	Hydrothermal Clay	C
5	San Dionisio	Sediment	B
6	Del Pilar (Barotac Viejo)	Hydrothermal Vein	D
7	Santo Tomas (Barotac Viejo)	Hydrothermal Vein	C
8	Excelesa Munez (Buenavista)	Sediment	B
9	Salvacion (Nueva Valencia)	Hydrothermal Vein	C
10	Anilao	ditto	C
11	San Antonio	ditto	D

Grade Definition
- B: Necessity of following survey is high
- C: Possibility of following survey is reliable
- D: Necessity of following survey is low

フィリピン共和国
鉱物資源基本図調査

第３年次

パナイ及びロンブロン地区
鉱徴地及び調査有望地位置図



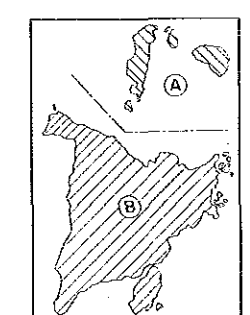
昭和62年 2月

国際協力事業団
金属鉱業事業団

Scale 1 : 250,000

0 10 20 km

LEGEND



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Age		Symbol	Content	Formation Name
Quaternary	Allurium	Qal	Rock Facies, Sand Gravel	
	Dellivium	Pf	Conglomuatic Limestone, Sandy Shale, Shale	PELI Formation
		Bv	Andesite Flow & Bseccia	Banton Volcanics
		Af	Tuffuceous Sandstone, Mudstone	Anahao Formation
		Afl	Limestone	Anahao Formation
Tertiary	Middle & late Miocena	Bf	Calcareous Sandstone	Binoog Formation
		Bfl	Limestone	Binoog Formation
		Qd	Quartzdiorite	
	Late Oligocene	Tv	Andesite, Basalt Flow & Buccia, Tablas Volcanics	
			Schist	

Ⓑ

Age		Symbol	Contents	Formation Name
Quaternary	Holocene	Qal	Soil, Gravel, Sand Coral Reef	
	Dellirivium	Q2	Sandstone, Siltstone, Mudstone	Cabatuan Fm (Santa Cruz Fm)
		Ql	Limestone	Guimosas Fm, Santa Cruz Fm
Tertiary	Pliocene	N2al	Limestone	Ulian Limestone
		N2a	Marl, Mudstone, Wacke	Apdo Fm (Ulian Fm)
		N2gc	Conglomerate	Panlupan Conglomerate (Iday Fm)
	Miocene	Nim	Calcarenites, Basalt Flow & Breccia	Mayos Fm (Makato Fm)
		Nil	Siltstone, Mudstone, Tuff, Wacke, Minor Conglomerate	Lagdo Fm (Toledo Fm)
		Nimw	Turbidite, Wacke, Andesite, Flow, Minor Sillstone,	Maliao Wackes
		Nii	Andesite Flow & Lreccia, Tuff, Wacke, Conglomerate	Igsawa Pyroclastics
		Nis	Mudstone, Wacke, Conglomerate, Minor Basalt & Andesite Flow	Sewaragan Fm (Libacao Fm) (Singit Fm)
	Oligocene	Pbv	Pillow & Lreccia Basalt, Minor Turbidite &	Mt. Baloy Volcanios

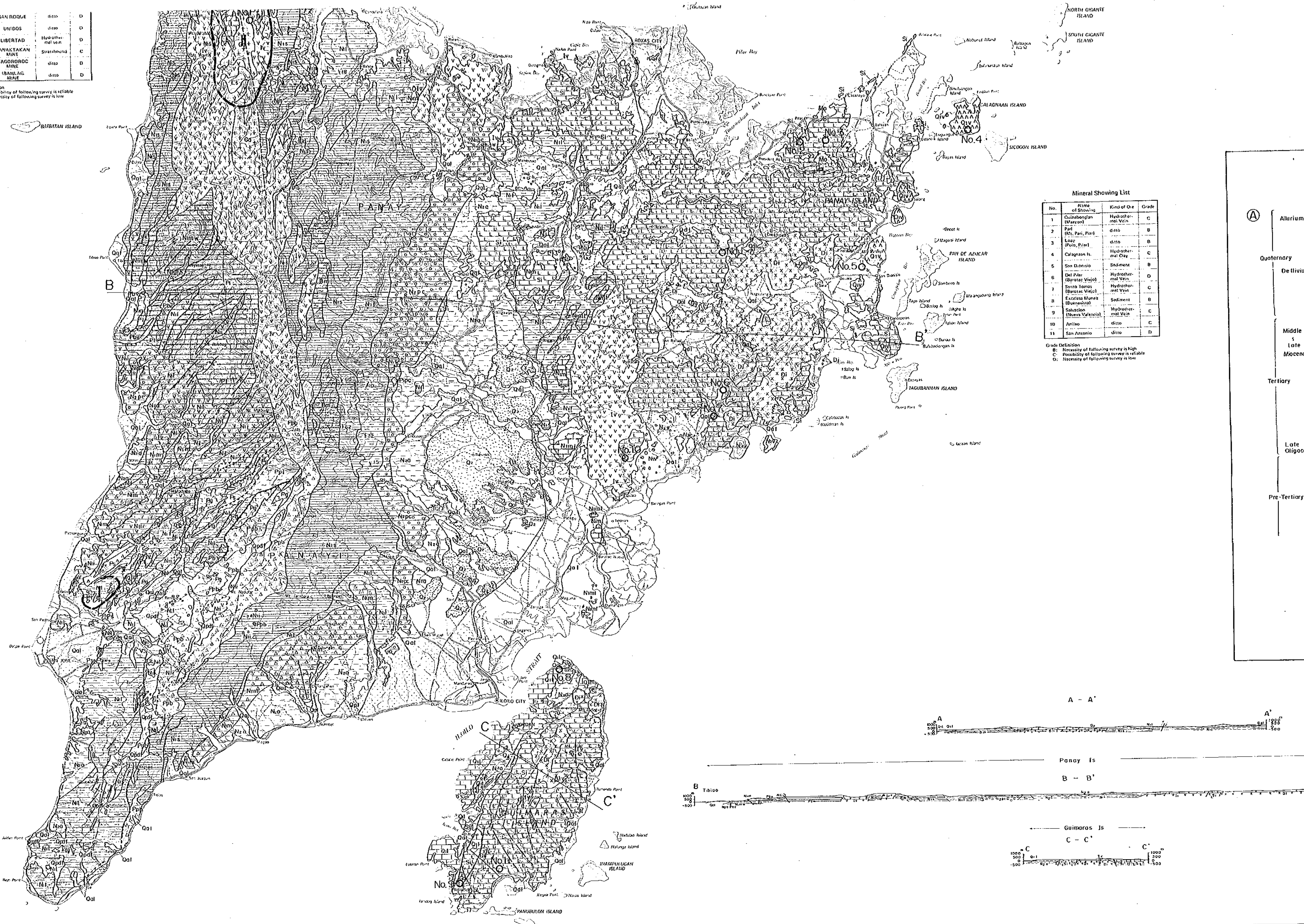
Symbol	Contents	Rock Name
Qiv	Andesite	Odiongan Volcanics
Niml	Limestone	Makato Fm
Gd	Granodiorite	Pacol Diorite
Iv	Igupaco Volcanics, Basalt Flow & Breccia	
Ppb	Basalt Flow & Breccia Tuff	Panpnan Basalt

Antique Ophiolites

Symbol	Contents
Ppl	Pillow Lavas
Pd	Diabase Dyke Complex
Pg	Massive Gabbro
Ps	Serpentinite & Serpentinzed Harzburgite

P-3	SAN ROQUE	ditto	D
P-4	UNIDOS	ditto	D
P-5	LIBERTAD	Hydrother-mal vein	D
P-6	PANAKTAKAN MINE	Stratabound	C
P-7	TAGOROROC MINE	ditto	D
P-8	IBANLAG MINE	ditto	D

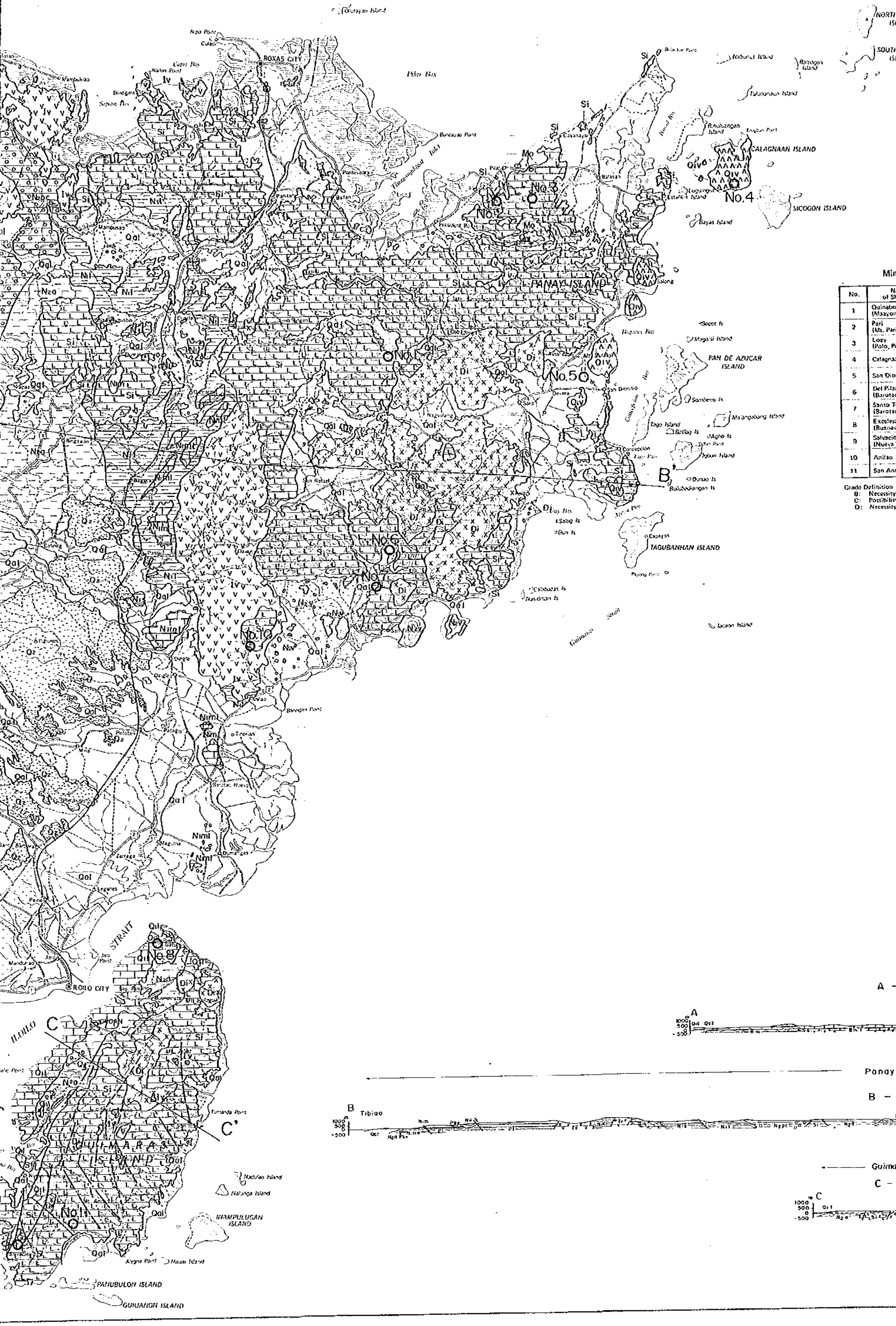
Grade Definition
C: Possibility of following survey is reliable
D: Necessity of following survey is low



Mineral Showing List

No.	Name of Showing	Kind of Ore	Grade
1	Quinabonglan (Maayon)	Hydrother-mal Vein	C
2	Pari (Mt. Pari, Piar)	ditto	B
3	Loay (Polo, Pilar)	ditto	B
4	Calagnaan Is.	Hydrother-mal Clay	C
5	San Dionisio	Sediment	B
6	Del Pilar (Barotac Viejo)	Hydrother-mal Vein	D
7	Santo Tomas (Barotac Viejo)	Hydrother-mal Vein	C
8	Excelesa Munez (Buenavista)	Sediment	B
9	Salvacion (Nueva Valencia)	Hydrother-mal Vein	C
10	Anilao	ditto	C
11	San Antonio	ditto	D

Grade Definition
B: Necessity of following survey is high
C: Possibility of following survey is reliable
D: Necessity of following survey is low

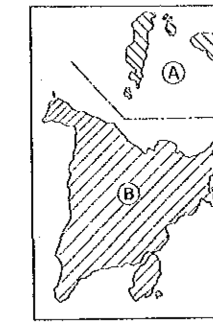


Mineral Showing List

No.	Name of Showing	Kind of Ore	Grade
1	Quinabonglan (Maayon)	Hydrothermal Vein	C
2	Pari (Mt. Pari, Pilar)	ditto	B
3	Losy (Poto, Pilar)	ditto	B
4	Calagnaan Is.	Hydrothermal Clay	C
5	San Dionisio	Sediment	B
6	Del Pilar (Barotac Viejo)	Hydrothermal Vein	D
7	Santo Tomas (Barotac Viejo)	Hydrothermal Vein	C
8	Excelesa Munez (Buenavista)	Sediment	B
9	Salvacion (Nueva Valencia)	Hydrothermal Vein	C
10	Anilao	ditto	C
11	San Antonio	ditto	D

Grade Definition
B: Necessity of following survey is high
C: Possibility of following survey is reliable
D: Necessity of following survey is low

LEGEND



(A)

Age		Symbol	Content	Formation Name
Quaternary	Allurium	Qal	Rock Facies, Sand Gravel	
	Dellivium	Pl	Conglomuatic Limestone, Sandy Shale, Shale	PELI Formation
		Bv	Andesite Flow & Bseccia	Banton Volcanics
		Af	Tuffuceous Sandstone, Mudstone	Anahao Formation
		Afl	Limestone	Anahao Formation
Tertiary	Middle – late Miocene	Bf	Calcareous Sandstone	Binoog Formation
		Bfl	Limestone	Binoog Formation
		Qd	Quartzdiorite	
	Late Oligocene	Tu	Andesite, Basalt Flow & Buccia, Tablas Volcanics	
Pre-Tertiary		Rm	Schist	Romblon Metamophics
		Rml	Crystalline Limestone	Romblon Metamophics
		Su	Peridotite, Pyroxinite, Gabbro	Sibuyan Ultra-Mafic Rockes

(B)

Age		Symbol	Contents	Formation Name	Symbol	Contents / Rock Name
Quaternary	Holocene	Qal	Soil, Gravel, Sand Coral Reef			
	Dellirivium	Q2	Sandstone, Siltstone, Mudstone	Cabatuan Fm (Santa Cruz Fm)		
		Qil	Limestone	Guimaras Fm, Santa Cruz Fm	Qiv	Andesite, Odiongan Volcanics
Tertiary	Pliocene	N2al	Limestone	Ulian Limestone		
		N2a	Marl, Mudstone, Wacke	Apdo Fm (Ulian Fm)		
		N2pc	Conglomerate	Panlupan Conglomerate (Iday Fm)		
	Miocene	Nim	Calcarenites, Basalt Flow & Breccia	Mayos Fm (Makato Fm)	Niml	Limestone, Makato Fm
		Nil	Siltstone, Mudstone, Tuff, Wacke, Minor Conglomerate	Lagdo Fm (Toledo Fm)		
					Gd	Granodiorite, Pacol Diorite
		NimW	Turbidite, Wacke, Andesite, Flow, Minor Siltstone,	Maliao Wackes		Antique Ophiolites
					Iv	Igupaco Volcanics, Basalt Flow & Breccia
					Ppl	Pillow Lavas
					Pd	Diabase Dyke Complex
		Nii	Andesite Flow & Lreccia, Tuff, Wacke, Conglomerate	Igsawa Pyroclastics		
					Pg	Massive Gabbro
					Ps	Serpentinite & Serpentinzed Harzburgite
		Nis	Mudstone, Wacke, Conglomerate, Minor Basalt & Andesite Flow	Sewaragan Fm (Libacao Fm) (Singit Fm)		
					Ppb	Basalt Flow & Breccia Tuff, Panpnan Basalt
	Oligocene	Pbv	Pillow & Lreccia Basalt, Minor Tusbidite & Coglomerate	Mt. Baloy Volcanios		
	Eocene	Pl	Calcite Veined Mudstone, Turlidites, Volcanic Wacke, Conglomerate	Lubuyan Fm		
		Pipc	Mudstone, Chert, Siltstone, Minor Basalt Lova & Sheet	Igbao Sediments		
	Paleocene	Si	Basic Clastic Sediments	Sibara Fm	Di	Saro Dioite (Guimaras Dioite)
					Mo	Pilar Monzonite
Pre-Tertiary		Bm	Crystalline Schist, Slate, Phyllite, Chert	Basement	Bml	Lime Stone Basement

Geologic Symbols