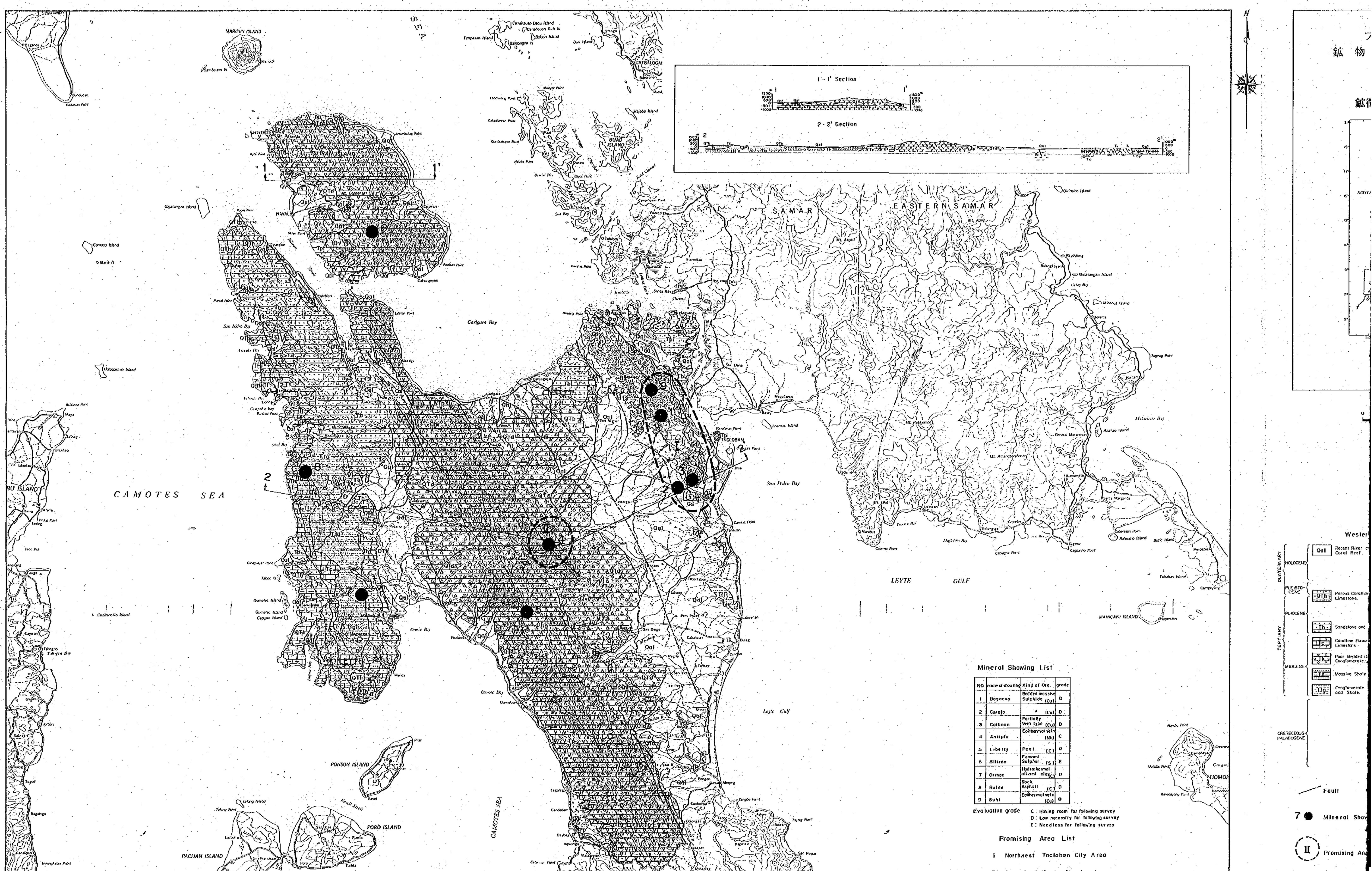


Mineral Showing List

NO.	name of shouring	Kind of Ore.	grade
1	Bogocay	Bedded massive Sulphide (Cu)	D
2	Curofo	〃 (Cu)	D
3	Calbaan	Partially Vein type (Cu)	D
4	Antipfo	Epithermal vein (Ni)	C
5	Liberty	Peat (C)	D
6	Biliran	Fumarol Sulphur (S)	E
7	Ormoc	Hydrothermal altered clay (C)	D
8	Balite	Rock Asphalt (C)	D
9	Suhi	Epithermal vein (Cu)	D

Evaluativn grade C : Having room for following survey
D : Low necessity for following survey
E : Needless for following survey

Promising Area List

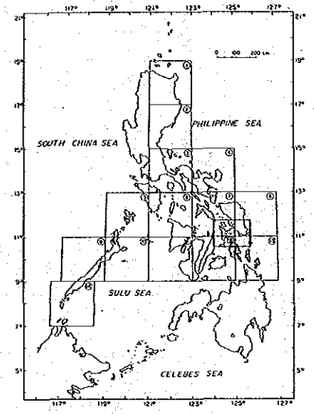
I Northwest Tacloban City Area

II Around Antipolo Showing Area

付図 II-2

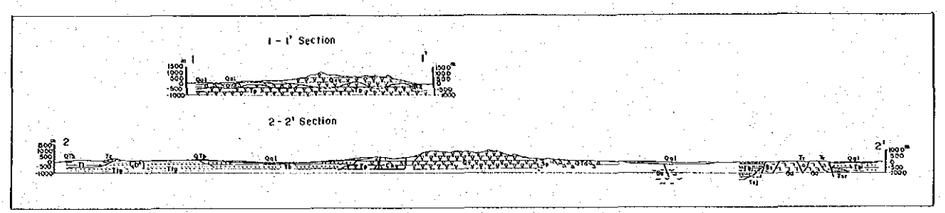
フィリピン共和国
鉱物資源基本図調査

第2年次
北部レイテ地区
鉱徴地及び調査有望地位置図



昭和61年3月
国際協力事業団
金属鉱業事業団

Scale 1 : 250,000
0 10 20 km



Mineral Showing List

NO.	name of showing	Kind of Ore	grade
1	Bagacay	Bedded massive Sulphide (Cu)	D
2	Curaja	〃 (Cu)	D
3	Caibaan	Porriaky Vein type (Cu)	D
4	Antipolo	Epithermal vein (Hg)	C
5	Liberty	Peat (C)	D
6	Biliran	Fumarol Sulphur (S)	E
7	Ormoc	Hydrothermal altered clay (C)	D
8	Bolite	Rock Asphalt (C)	D
9	Suhi	Epithermal vein (Cu)	D

Evaluation grade C : Having room for following survey
D : Low necessity for following survey
E : Needless for following survey

Promising Area List

I Northwest Tacloban City Area

II Around Antipolo Showing Area

LEGEND

Western Leyte

- QUATERNARY
  - HOLOCENE
    - Qal — Recent River and Coastal Deposits, and Coral Reef.
  - PLEISTOCENE
    - QTr — Pleuro Coralline Limestone.
    - QAnVA — Intrusives and Flows of Basalt.
  - PLIOCENE
    - Tb — Sandstone and Shale.
  - MIOCENE
    - TC — Coralline Porous Limestone.
    - TD — Coarse Medium Grained Diorite.
    - TF — Poor Bedded Ilisorted Conglomerate.
    - Tf — Massive Shale.
    - Tlg — Conglomerate Sandstone and Shale.
- CRETECEOUS PALAEOGENE

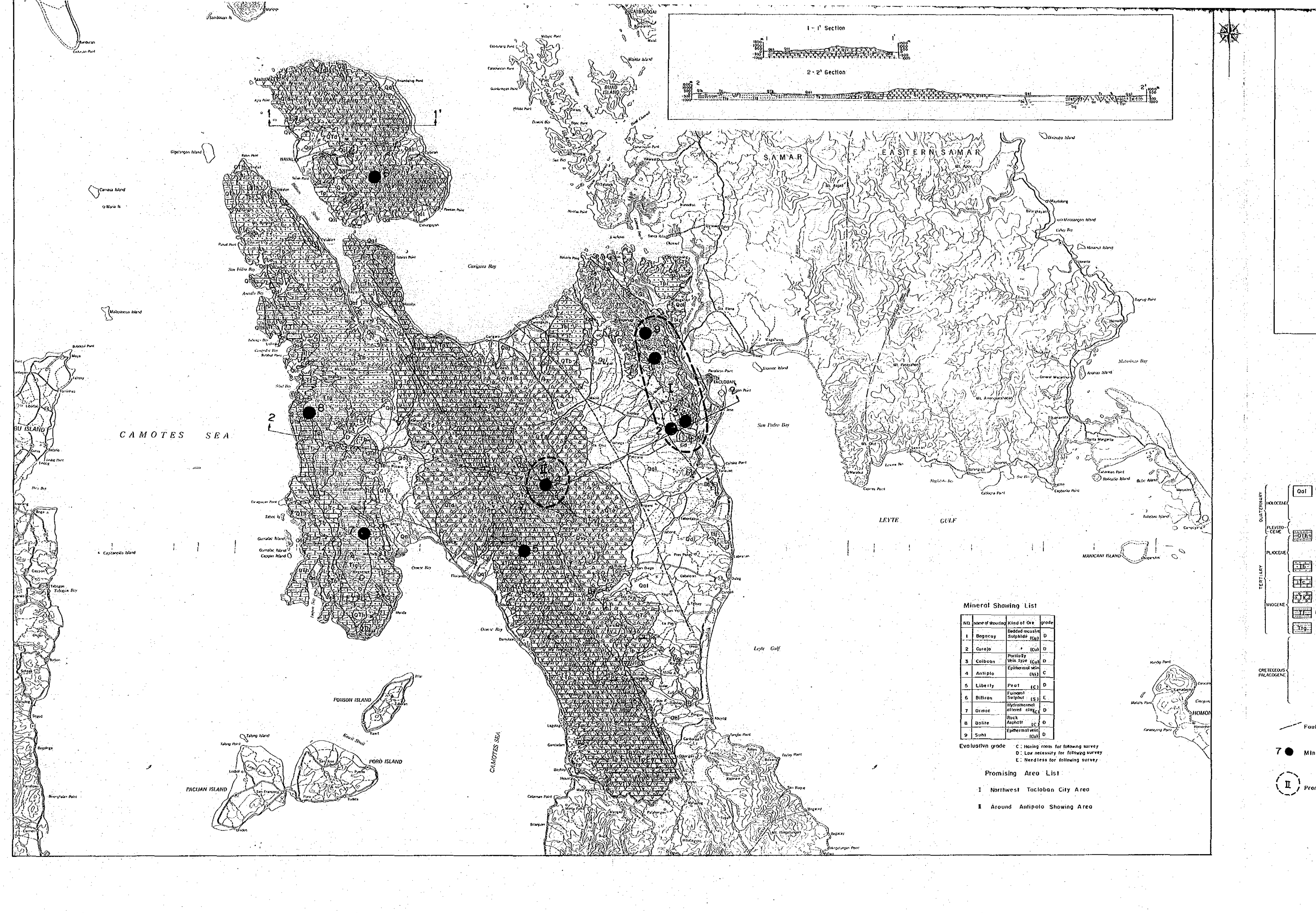
Eastern Leyte

- Qal — Recent River and Coastal Deposits, and Coral Reef.
- QV — Yong Volcanic Core with Flow.
- QTdc — Andesitic Pyroclastics with Alternation of Low Dipping Sediments.
- QTcv — Massive and Compact Conglomerate and Pyroclastic Rocks.
- Tbl — Well Bedded Conglomerate Sandstone and Shale.
- TD — Coarse Medium Grained Diorite.
- TBV — Flows and some Intrusive Hornblend Pyroxene Andesite.
- TSC — Conglomerate Sandstone and Shale.
- Tsl — Conglomerate Sandstone and Shale.
- TV — Basalt and Andesite with Sediments.
- Gd — Gabbro Diabase.
- Sp — Essentially Serpentinized Harzburgite.
- Bs — Schist Gneiss and Phyllite.

Fault

7 ● Mineral Showing

Ⅱ Promising Area



Mineral Showing List

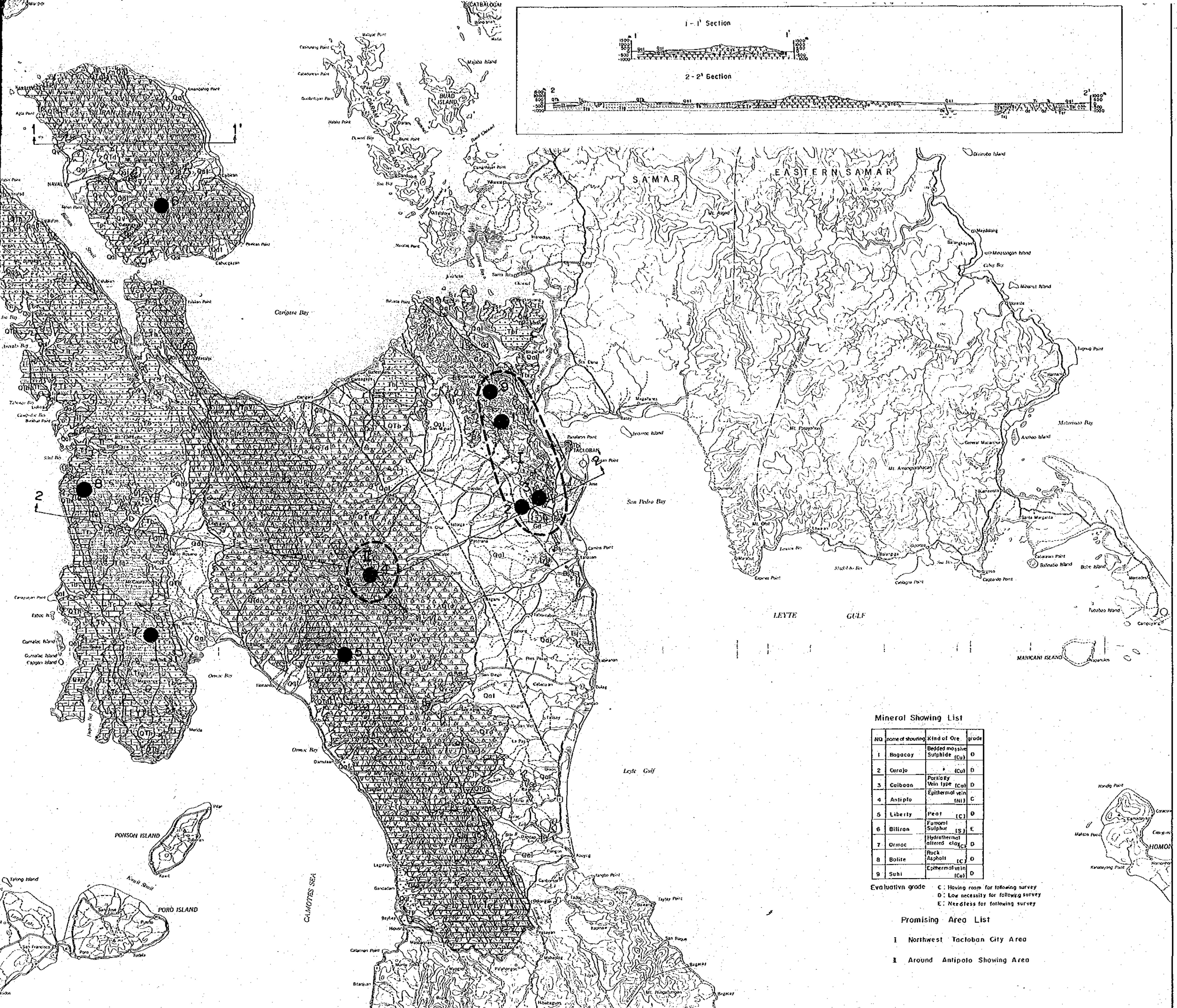
NO.	name of showing	Kind of Ore	grade
1	Bagacay	Bedded massive Sulphide (Cu)	D
2	Curajo	〃 (Cu)	D
3	Calbaan	Partially Vein type (Cu)	D
4	Antiplo	Epithermal vein (Ni)	C
5	Liberty	Peat (C)	D
6	Biliran	Fumarol Sulphur (S)	E
7	Ormoc	Hydrothermal altered clay (C)	D
8	Balite	Rock Asphalt (C)	D
9	Suhi	Epithermal vein (Cu)	D

Evaluativn grade
C : Having room for following survey
D : Low necessity for following survey
E : Needless for following survey

Promising Area List

I Northwest Tacloban City Area

II Around Antipolo Showing Area



Mineral Showing List

NO.	name of showing	Kind of Ore	grade
1	Bagacay	Bedded massive Sulphide (Cu)	D
2	Curajo	〃 (Cu)	D
3	Caibaan	Partially Vein type (Cu)	D
4	Antipolo	Epithermal vein (Ni)	C
5	Liberty	Peat (C)	D
6	Biliran	Fumarol Sulphur (S)	E
7	Ormoc	Hydrothermal altered clay (C)	D
8	Bolite	Rock Asphalt (C)	D
9	Suhi	Epithermal vein (Cu)	D

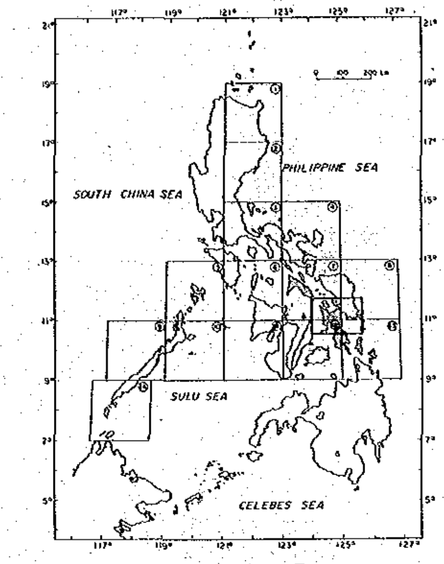
Evaluation grade
C : Having room for following survey
D : Low necessity for following survey
E : Needless for following survey

Promising Area List

I Northwest Tacloban City Area

II Around Antipolo Showing Area

第２年次
北部レイテ地区
鉱徴地及び調査有望地位置図



昭和61年３月

国際協力事業団

金属鉱業事業団

Scale 1 : 250,000

0 10 20 km

LEGEND

Western Leyte

QUATERNARY
- HOLOCENE
  - Qal — Recent River and Coastal Deposits, and Coral Reef.
- PLEISTOCENE
  - QTh — Porous Coralline Limestone.
  - Nwv — Intruseves and Flows of Basalt.

TERTIARY
- PLIOCENE
  - Tb — Sandstone and Shale.
- MIOCENE
  - Tlc — Coralline Porous Limestone
  - D — Coarse Medium Grained Diorite.
  - Tk — Poor Bedded illsorted Conglomerate.
  - Tl — Massive Shale.
  - Tig — Conglomerate Sandstone and Shale.

CRETECEOUS PALAEOGENE

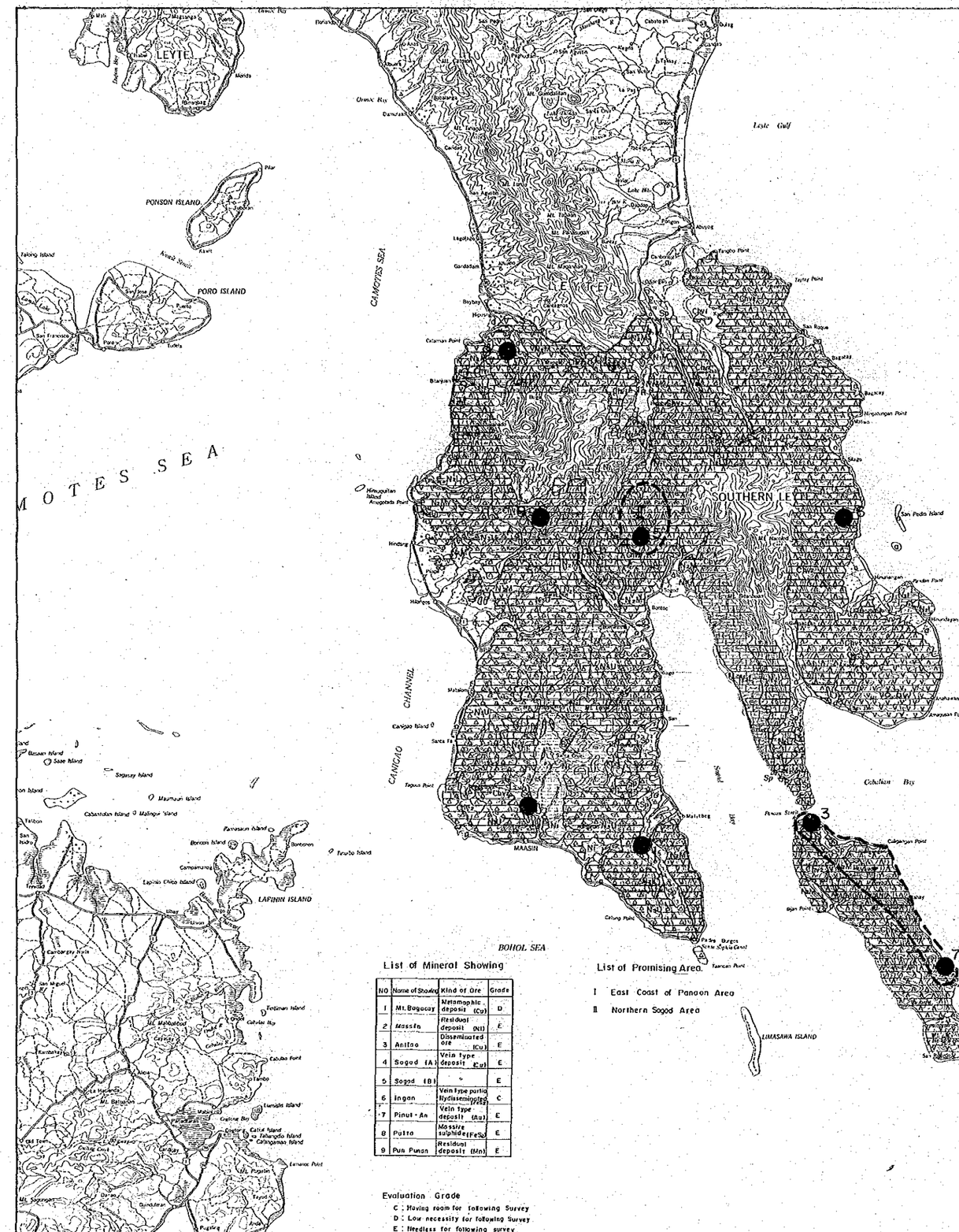
Eastern Leyte

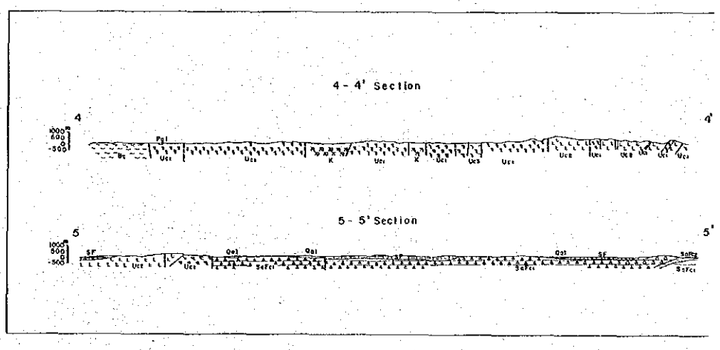
- Qal — Recent River and Coastal Deposits, and Coral Reef.
- Qv — Yang Volcanic Cone with Flow.
- QTd — Andesitic Pyroclastics with Alternation of Low Dipping Sediments.
- Tp — Massive and Compact Conglomerate and Pyroclastic Rocks.
- Tbi — Well Bedded Conglomerate Sandstone and Shale.
- D — Coarse Medium Grained Diorite.
- Tsr — Conglomerate Sandstone and Shale.
- Chv — Flows and some Intrusive Hornblend Pyroxene Andesite.
- Tsi — Conglomerate Sandstone and Shale
- Tv — Basalt and Andesite with Sediments.
- Gd — Gabbro Diabase.
- Sp — Essentially Serpentinized Harzburgite.
- Bs — Schist Gneiss and Phyllite.

Fault

7 ● Mineral Showing

II Promising Area





List of Mineral Showing

NO.	Name of Showing	Kind of Ore	Grade
10	Masdang	Orthomagmatic deposit (Cr)	B
11	Redond	〃 (Cr)	B
12	Tellisay	〃 (Cr)	B
13	Velor	〃 (Cr)	C
14	Togbaboy (a)	〃 (Cr)	D
14	Togbaboy (b)	〃 (Cr)	D
15	Canumad	Goldbearing pyrite vein (Au)	C
16	Avelino	Orthomagmatic deposit (Cr)	C

Evaluation Grade
B : High necessity for following survey
C : Having room for following survey
D : Low necessity for following survey

List of Pronusing Area
III Southern part of Dinagat Area
IV West side of Masapelid Area.

List of Mineral Showing

NO	Name of Showing	Kind of Ore	Grade
1	Mt. Bagacay	Netamophic deposit (Cu)	D
2	Massin	Residual deposit (Ni)	E
3	Anilao	Disseminated ore (Cu)	E
4	Sogod (A)	Vein type deposit (Cu)	E
5	Sogod (B)	〃	E
6	Ingan	Vein type partly Nydisemingled	C
7	Pinut-An	Vein type deposit (Au)	E
8	Putto	Massive sulphide (FeS2)	E
9	Pun Punan	Residual deposit (Mn)	E

Evaluation Grade
C : Having room for following Survey
D : Low necessity for following Survey
E : Needless for following survey

List of Promising Area

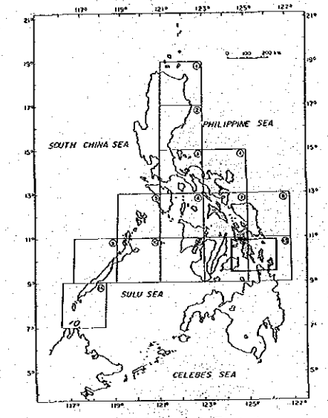
I East Coast of Panaon Area
II Northern Sogod Area

PH

付図 II-3

フィリピン共和国
鉱物資源基本図調査

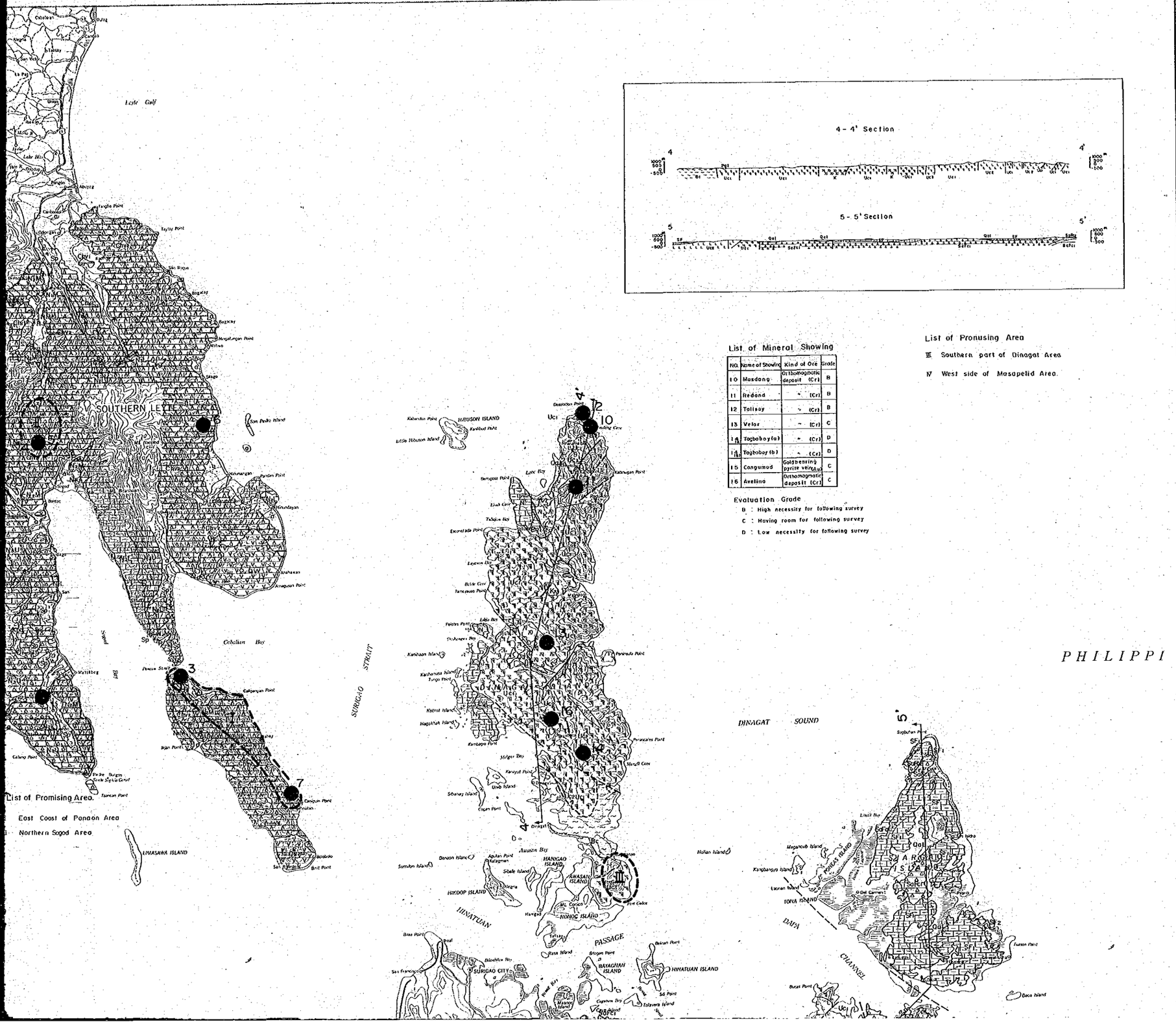
第２年次
南部レイテ・ディナガット・シャルガオ地区
鉱徴地及び調査有望地位置図



昭和61年３月
国際協力事業団
金属鉱業事業団

Scale 1 : 250,000

0 10 20 km



List of Promising Area.

East Coast of Panaon Area

Northern Sogod Area

List of Pronusing Area

Ⅲ Southern part of Dinagat Area

Ⅳ West side of Masapelid Area.

List of Mineral Showing

NO.	Name of Showing	Kind of Ore	Grade
10	Masdang	Orthomagmatic deposit (Cr)	B
11	Redand	〃 (Cr)	B
12	Tollsay	〃 (Cr)	B
13	Vetor	〃 (Cr)	C
14a	Togbaboy (a)	〃 (Cr)	D
14b	Togbaboy (b)	〃 (Cr)	D
15	Cangumad	Gold-bearing pyrite vein (Au)	C
16	Avelino	Orthomagmatic deposit (Cr)	C

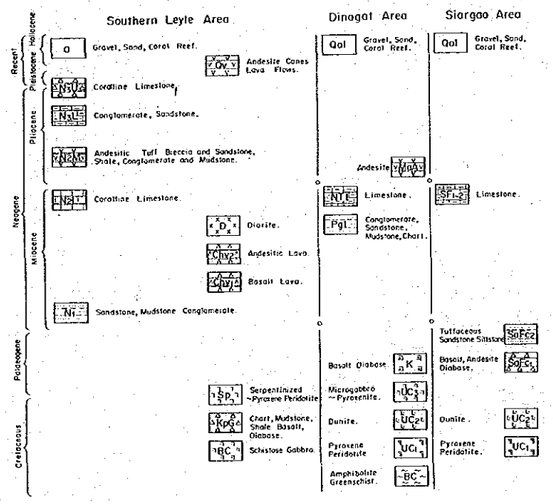
Evaluation Grade

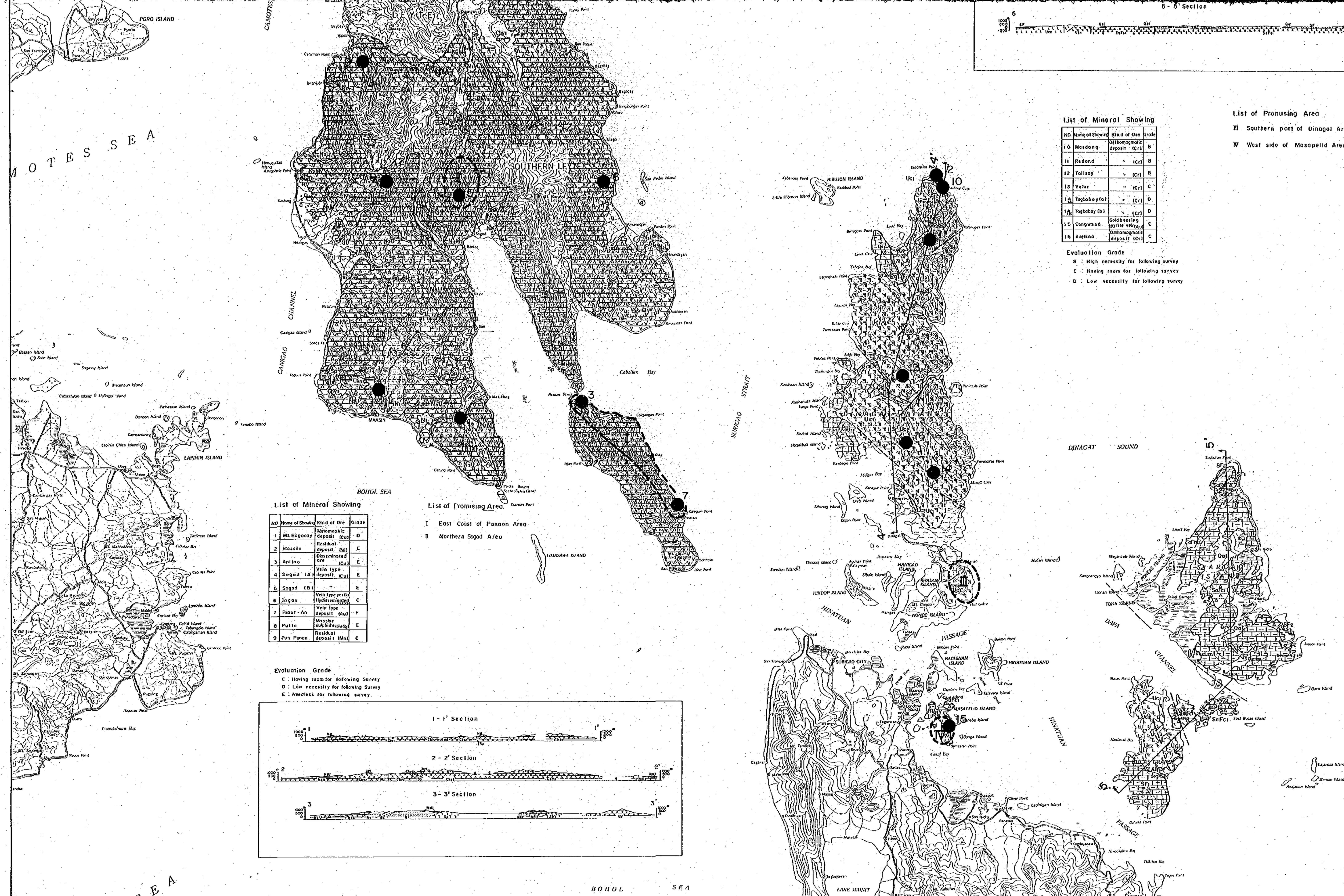
B : High necessity for following survey

C : Having room for following survey

D : Low necessity for following survey

LEGEND





List of Mineral Showing

NO	Name of Showing	Kind of Ore	Grade
1	Mt. Bagocay	Metamophic deposit (Cu)	D
2	Massin	Residual deposit (Ni)	E
3	Anilao	Disseminated ore (Cu)	E
4	Sogod (A)	Vein type deposit (Cu)	E
5	Sogod (B)	〃	E
6	Jagon	Vein type partially disseminated	C
7	Pinut - An	Vein type deposit (Au)	E
8	Pulta	Massive sulphide (FeS_2)	E
9	Pun Punon	Residual deposit (Mn)	E

Evaluation Grade

C : Having room for following Survey
D : Low necessity for following Survey
E : Needless for following survey

List of Promising Area

I East Coast of Panaon Area
II Northern Sogod Area

List of Mineral Showing

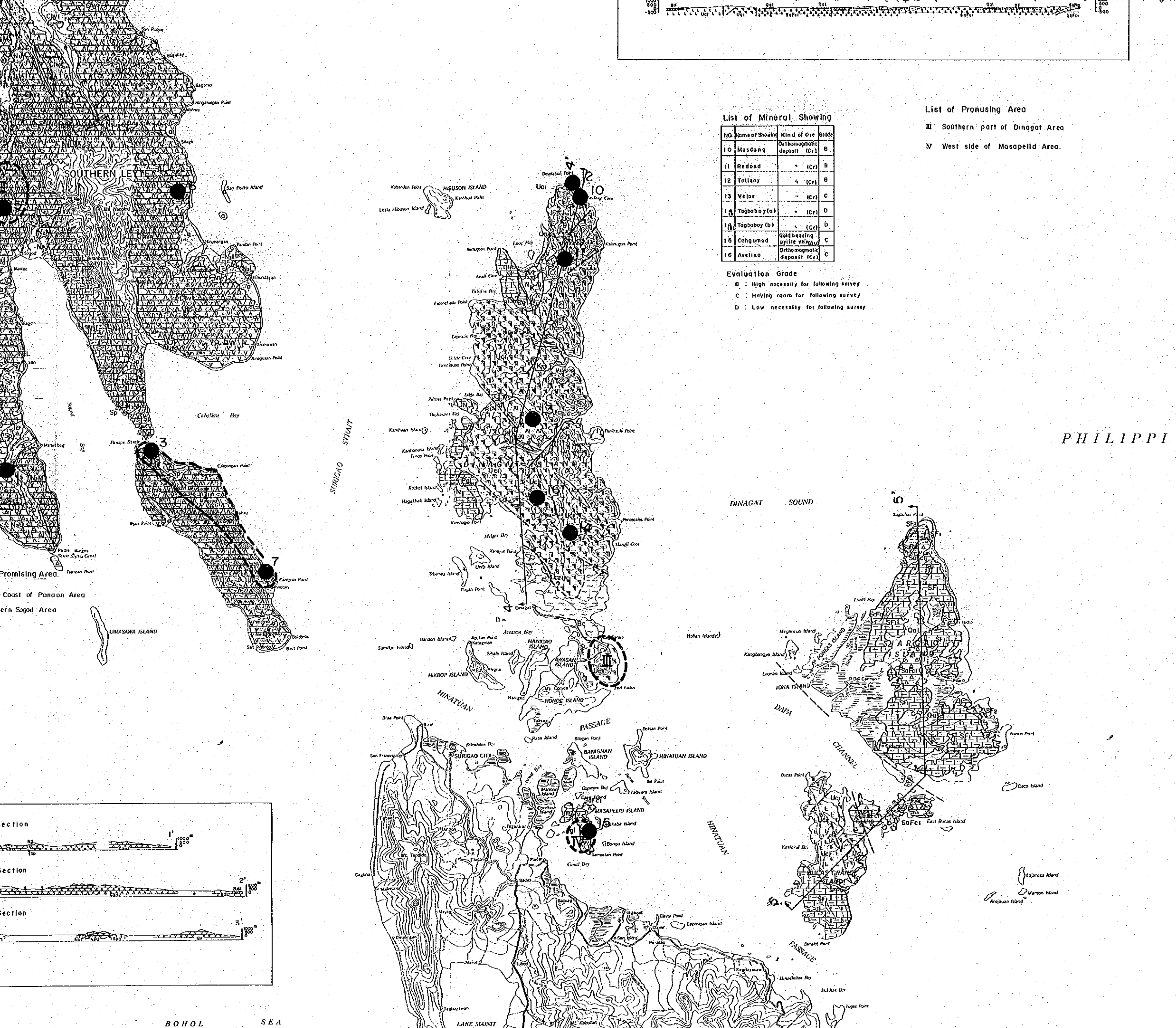
NO.	Name of Showing	Kind of Ore	Grade
10	Masdong	Orthomagmatic deposit (Cr)	B
11	Redond	〃 (Cr)	B
12	Tallsay	〃 (Cr)	B
13	Valor	〃 (Cr)	C
14(a)	Tagbaboy (a)	〃 (Cr)	D
14(b)	Tagbaboy (b)	〃 (Cr)	D
15	Cangumad	Goldbearing pyrite vein (Au)	C
16	Avelino	Orthomagmatic deposit (Cr)	C

Evaluation Grade

B : High necessity for following survey
C : Having room for following survey
D : Low necessity for following survey

List of Pronusing Area

III Southern port of Dinagat Area
IV West side of Masapelid Area.



List of Mineral Showing

NO.	Name of Showing	Kind of Ore	Grade
10	Masdang	Orthomagmatic deposit (Cr)	B
11	Redond	〃 (Cr)	B
12	Tallsay	〃 (Cr)	B
13	Velor	〃 (Cr)	C
14(a)	Tagbabay (a)	〃 (Cr)	D
14(b)	Tagbabay (b)	〃 (Cr)	D
15	Cangumad	Goldbearing pyrite vein (Au)	C
16	Avelino	Orthomagmatic deposit (Cr)	C

Evaluation Grade

B : High necessity for following survey

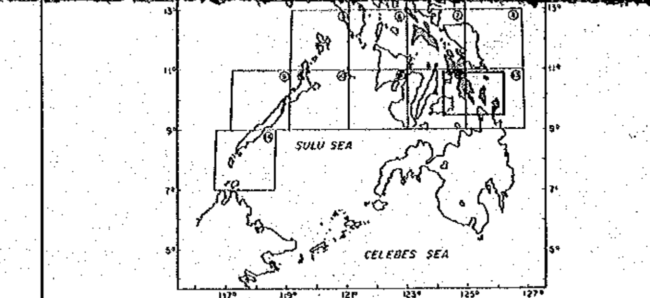
C : Having room for following survey

D : Low necessity for following survey

List of Pronusing Area

III Southern part of Dinagat Area

IV West side of Masapelid Area.



昭和61年3月

国際協力事業団

金属鉱業事業団

Scale 1 : 250,000

0 10 20 km

LEGEND