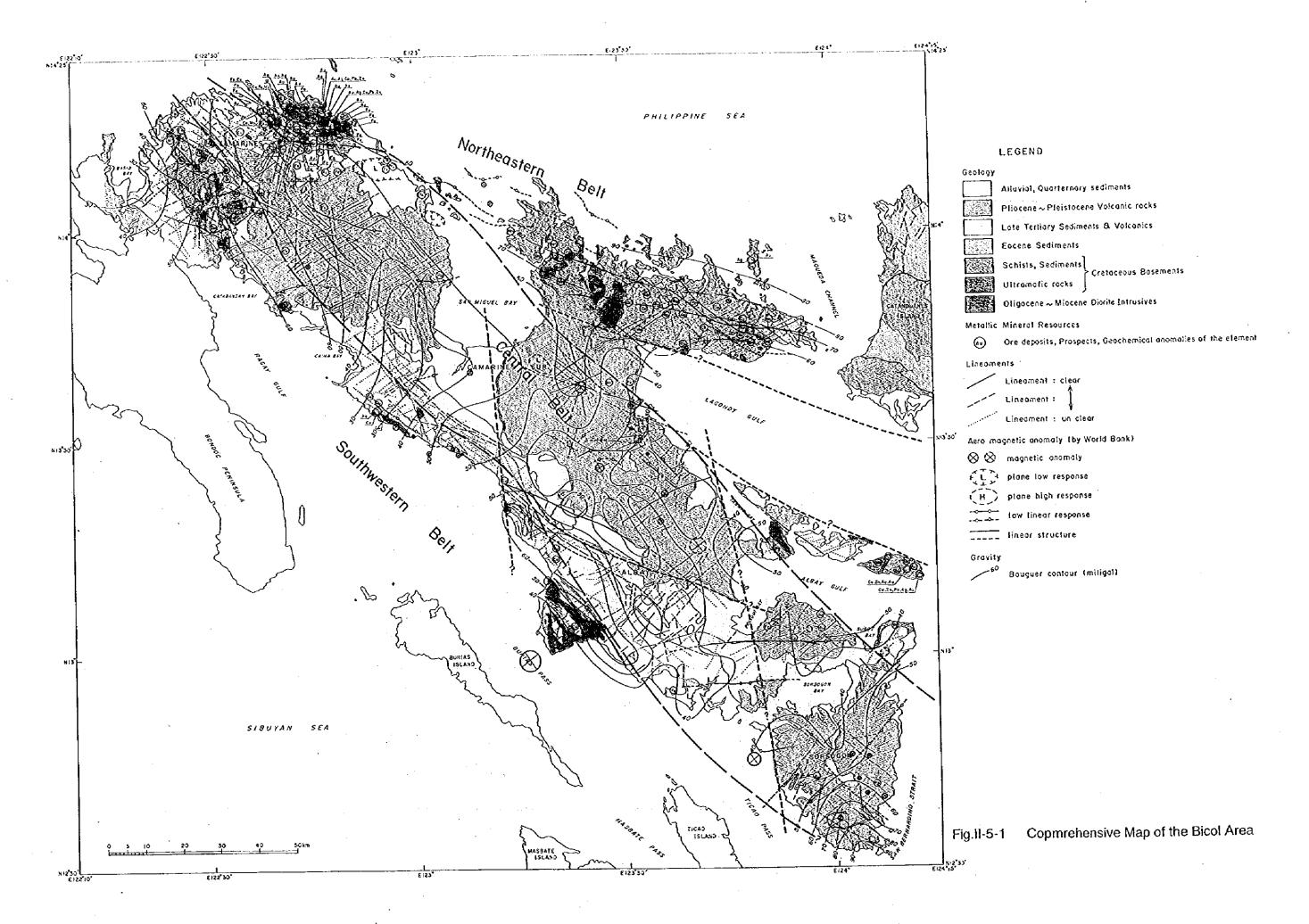
# 5.1 Geological Structure and Mineralization Characteristics and Control of Mineralization

The following is a general description of the geology of the Bicol Region in terms of age and distribution as indicated also in the geological map of Fig. II-5-1.

- Cretaceous system, constituting the basement rock: Late Cretaceous ophiolite sequence and late Cretaceous sedimentary rocks.
- Paleocene series to Eocene series: Sedimentary rocks.
- Oligocene series to early Pliocene series: Consists mainly of sedimentary rocks.
   Includes some volcanic rocks (Larap Volcano rocks and Ragay Volcano rocks) but no Pliocene volcanic rocks.
- Pliocene series to Pleistocene series and Holocene series: Consists of volcanic rocks without Pleistocene sedimentary rocks or alluvial strata.
- Oligocene series to Miocene series: Intrusive rocks, mainly consisting of diorite.

As can be seen in Fig. II-5-1, the geological distribution of the Bicol Region is characterized by the three different zones roughly parallel to the direction in which the Bicol Peninsula extends. On the northeast side along the direction in which the Bicol Peninsula extends there is distribution of basement rock consisting of the Cretaceous ophiolite sequence, into which Tertiary Oligocene to Miocene plutonic rock intrudes. At the same time there is also wide distribution of the Cretaceous ophiolite sequence and sedimentary rock in the vicinity of Mt. Cadig, and the ophiolite is partly to be seen on the Panganiran Peninsula as well. In view of the fact that in the ground truth survey distribution of greenschist in the eastern part of Paracale, was noted, basement rock basically the same as on the northeast side is distributed along the coast of the southwest side of the Bicol Peninsula. Furthermore, there is likewise distribution of Oligocene to Miocene diorite. However, there is more limited exposure of the basement rock on the southwest side than on the northeast side. That is considered to be due to the smallness of the areas of distribution of the basement rock and to the fact that on the southwest side the basement rock is covered by Oligocene to more recent sedimentary rock distributed in zonal fashion in the NW-SE direction. On the southeast side the distribution areas of such sedimentary rock widen along WNW faults, and the sedimentary rock becomes covered by young volcanic rock in the vicinity of Sorsogon Bay, making it no longer possible to trace its distribution. In the zone between the northeast side and the southwest side, there is distribution of Pliocene to recent volcanic rock. The distribution of the volcanic rock, is also arranged roughly parallel to the direction in which the Bicol Peninsula



extends just as in the case of the rock of the other two zones. That is considered to have resulted from volcanic activity corresponding to subduction of the Philippine Sea plate at the Philippine Trench.

We have thus divided the Bicol Peninsula into the three belts; Northeastern Belt, Southwestern Belt, and Central Belt, on the basis of the above-mentioned geological characteristics (see Fig. II-5-1). The names given those belts are only a matter of convenience, and we use these names in the description below.

#### 1. Northeastern Belt:

The belt from the northern part of Camarines Norte to the Caramoan Peninsula to Catanduanes Island to Rapu Rapu Island on the northeast side along the direction in which the Bicol Peninsula extends.

### 2. Southwestern Belt:

The belt extends along the coast on the southwest side of the Bicol Peninsula from Mt. Cadig in Camarines Norte to Pasacao and Balatan and on to the Panganiran Peninsula. Further extension on the southeast side is not clear, but it might possibly extend to the southern end of Sorsogon since there is distribution of high gravity areas in that area, which is indicative of comparatively shallow distribution of the basement rock.

In such division into zones the accent has been placed on the distribution of the basement rock. If attention were to be focussed on the Oligocene to more recent sedimentary rock covering it, it might have been more appropriate to place the boundary between the Southwestern Belt and the Central Belt along the WNW fault further inland, in which case extension of the southwest zone would stop somewhere between the Bacon-Manito area and the vicinity of Sorsogon Bay.

# 3. Central Belt:

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The belt between Northeastern Belt and Southwestern Belt: This belt corresponds to the area of distribution of Pliocene to Quaternary volcanic rock. It is a zone of distribution of volcanos connecting Mt. Labo, Mt. Culasi, Mt. Isarog, Mt. Iriga, Mt. Malinao, Mt. Pulog (Bacon-Manito) and Mt. Bulusan. Around those volcanos is distributed somewhat older Pliocene to Pleistocene volcanic rock with developed topographical dissection.

Next looking at relationship between the geology and the metallic ore deposits and mineral showings distributed in the Bicol Region (Fig. H-5-1), one sees that each belt has characteristics reflecting its geology. The following is an outline description of the kinds of deposits and mineral showings to be found in each belt, with indication of expectations, if any, concerning mineralization.

#### Northeastern Belt:

In this belt there is exposure of the favorable level to bonanza, and therefore it has seen considerable prospecting in the past and discovery of many deposits and mineral showings. As a reflection of its geology, the mineralization of this belt can be roughly classified into mineralization derived from the ultrabasic rock, mineralization derived from greenschist, mica schist and other rock constituting the upper sequence of the oceanic crust and mineralization resulting from Miocene magma activity.

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The Cr and Ni originate in the ophiolite sequence ultrabasic rock. The chromatite is of the podiform type and accompanies dunite. The nickel accompanies laterite. The Au, Cu, Fe and Mo have resulted from Miocene magma activity. Some of the Cu occurs in schist, and almost all of the Mn occurs in schist. Most of both comes from deposits of the porphyry and skarn types. There is most distribution of Au, Cu, Fe and Mo deposits and mineral showings resulting from Miocene magma activity in the Jose Panganiban-Paracale area, and the most Fe deposits and mineral showings are to be found in the Sta. Elena-Tabas area on the south side of that area, where there is also distribution of Cu and Au deposits and mineral showings.

According to Mitchell and Leach (1991), the gold deposits distributed in the Jose Panganiban-Paracale area are epithermal gold deposits originating in the Pliocene dacitic intrusive rock. But the results of the ground truth survey (see Chapter 3, "Ground Truth Survey", Paracale Area and Larap-Exiban Area) and data of existing literature show that the gold deposits of that area have the following characteristics. Besides gold, they are accompanied by lead, zinc, copper and other base metals in large quantities. Crustiform banding is not to be observed in the quartz veins, which consist of coarse and translucent quartz. The altered minerals at the edges of the veins and the altered minerals of pervasive alteration zones are mostly a combination of quartz and sericite. The fluid inclusion homogenization temperatures are 250-300°C, and the salinities are comparatively high 10-20 wt%. In view of those characteristics it is more probable that it is a matter of gold and base metal vein-type deposits distributed around deposits of the porphyry type or deposits of the pluton-related vein-type rather than epithermal veins. That is also pointed out by Sillitoe et al. (1990).

Most of those veins have a NE-SW direction (N10°E to N40°E), and it is possible that the system of fractures that controlled the mineralization related to Miocene intrusive rock was a NE system. However, the Tidi deposit and some other veins have a NW direction, which is roughly parallel to the strike of the Universal formation.

As for the gold deposits accompanying veins observed in the placer deposit areas of the western part of the Caramoan Peninsula, they are thought to originate in mesothermal veins occurring in shear zones in the greenschist and mica schist. Considering the mode of occurrence, gold mineralization is also noted in quartz veins thought to be segregation veins in the metamorphic rock. The copper deposits and mineral showings distributed in the schist are volcanic massive sulfide deposits, and on Rapu Rapu Island there are such deposits that used to be developed. The copper mineral showings distributed in the eastern part of the Caramoan Peninsula are of the same type, occurring roughly parallel to the schistosity of the schist. They consist mostly of pyrite, with accompanied by chalcopyrite. As for manganese, it is possible that manganese deposits produced at the surface of the oceanic crust became fixed in the accretionary prism. The deposits and mineral showings accompanying the schist are basically concordant with the schistosity and structure of the schist. This zone is practically entirely covered by mining areas that have been established.

### Southwestern Belt:

There are several known copper mineral showings in this belt, with distribution as well of gold mineral showings accompanying the copper. They are either chalcopyrite and bornite accompanying quartz veins in diorite and andesite or mineralization noted in shear zones or along faults in the andesite. It is difficult to specify the type of mineralization because of the small scale of the mineral showings, insufficient surveying and scant data. However, in view of distribution of diorite in the vicinity of such copper and gold mineral showings it is thought to be possible that there is endowment of deposits of the porphyry type or of the mesothermal vein-type relating to plutonic rock. Furthermore, in view of distribution of limestone older than the time of intrusion of the diorite rock bodies there are expectations of Carlin type gold deposits as well as existence of skarn type deposits. However, the deposit endowment potential is considered to be low in view of the small areas of distribution of the limestone.

Almost all of this zone is covered by applications for FTAA status. Not all the mining areas applied for concern metallic ore deposits: some are for limestone.

#### Central Belt:

Except for the Nalesbitan deposit, there is no distribution of metallic ore deposits in this belt. There were only gold and copper mineral showings and indications on the geochemical anomaly level. Around the Quaternary volcanos, some older volcanic rocks are distributed, and it is clear that there is development of alteration zones of the steam-heated type in that zone. In view of distribution of young geological bodies, this belt has not yet croded to the level of occurrence of deposits, but shallow phenomena of epithermal system are to be observed. It is surmised that at some places fluid from deep down has come up to near the ground surface, and there are zones with considerable possibility of existence of epithermal gold deposits deep underground. Recent geothermal areas are also included in this zone. Most of the present geothermal systems have NW faults as reservoir. Except for the Nalesbitan area and Bacon-Manito area, prospecting for metallic ore deposits has not been carried out in this belt, which means that there are still areas in it that have not been established as mining claims.

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### 5.2 Selection of Promising Areas

Fig. II-5-1 shows geology, the distribution of deposits and mineral showings, lineaments and regional gravity and airborne magnetic anomalies in the Bicol Area superimposed each other. The ground truth survey was carried out on the basis of such data and the selection criteria defined in Chapter 3 to the extent that the schedule allowed. It should be noted, however, that although the area from the central to the eastern part of the Caramoan Peninsula has a high potential for volcanogenic massive sulfide deposits and was also extracted as a promising area in the lineament analysis, it was not included in the scope of the ground truth survey this time because of very poor access and poor security conditions.

The areas in which the ground truth survey was carried out can be divided into three zones as indicated in Table II-5-1. After completion of the ground truth survey, areas considered to be promising were selected white the mission was still in the Philippines. Fig. II-5-2 gives a simple flow of that process. Twelve promising areas were selected as indicted in Fig. II-5-2 and Fig. II-5-3. The areas selected at that time as being promising are areas in which alteration and mineral showings were observed to a certain extent and for which the modes of occurrence and characteristics thereof indicate the possibility of existence of deposits (see Chapter 3, "Ground Truth Survey", for the details).

The order of priority for those twelve areas was set at completion of the ground truth survey. In setting the order of priority, emphasis was placed on the situation regarding status of mining

Table II-5-1 Qualitative features of the three belts

	Northeastern belt	Southwestern belt	Central belt
geology	Basement Cretaceous Ophiolite Cretaceous sediments Oligocene-Middle Miocene diorite Eocene sediments	Basement Cretaceous Ophiolite Cretaceous sediments Oligocene diorite Eocene sediments Oligocene-Pliocene	Oligocene-Pliocene
		sediments	sediments Pliocene-Pleistocene volcanic rooks
feature of alteration	sericite, illite-quartz, skarn	sericite, illite-quartz	cristobalite-kaolinite- alunite, quartz- minamiite
temperature	high	high, low	low
salinity	high	moderate, low	low
eroded level	deep	deep, partly shallow	shallow
existing mineralization	porphyry type, skarn type, mesothermal vein, VMS,(epithermal)	porphyry type? pluton-related vein?	unknown except for Nalesbitan (high- sulfidation epithermal)
chemical features	high Au, base metals	moderate Au, base metals	low Au, base metals
ground truth areas	Paracale Larap-Exiban Mt.Bagacay Bulala Siruma Peninsula Tamban-Olas Western Goa	Western Pasacao Eastern Pasacao Balatan Nagas-Pio Duran Pilar-Donsol	Nalesbitan Mt. Labo Kilbay Mt. Culasi Calabanga-Tinenbac Iriga-Baao Buhi-Western Mt. Malinao Tiwi-Mt. Malinao Bacon-Manito Magallanes-Mt. Bintacan Bacolodo Irosin-Gabao-Bulan San Roque-Mt. Malobago Gate Mountains
expected mineralization	porphyry, skarn, VMS, peripheral vein of porphyry system	skarn, pluton-related vein,	epíthermal
mining rights	FTAA, MPSA	FTAA, MPSA	

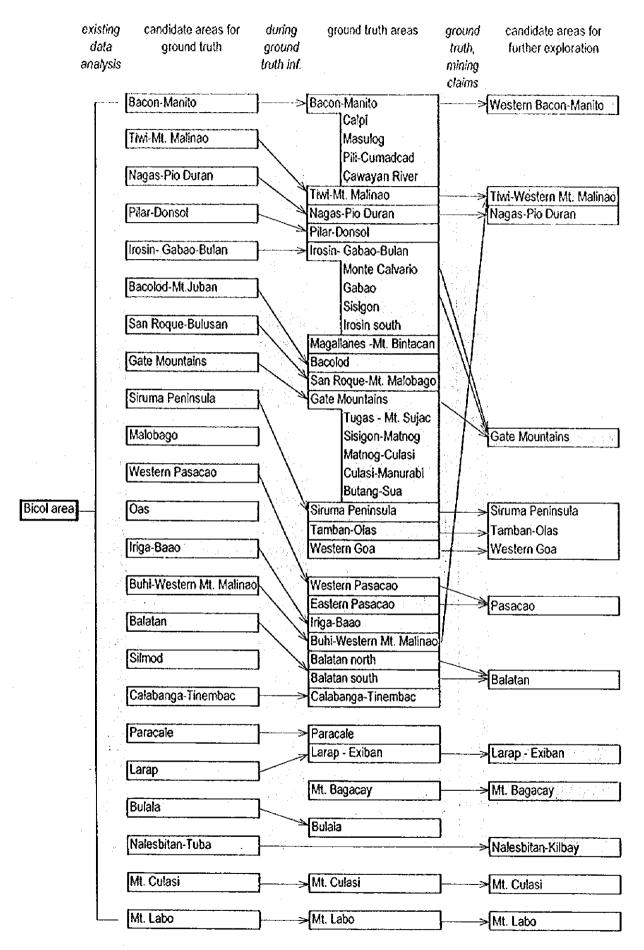


Fig. II-5-2 Process of the selection of promising areas from the ground truth survey

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claims from the standpoint of favoring areas where further surveying can be carried out in the future on an intergovernmental basis, which means that areas without any established mining claims or application therefor and areas for which MPSA status has been applied for were given higher priority. Regarding the different types of minerals, highest priority was given to gold and copper, and regarding types of mineralization, highest priority was give the porphyry type and epithermal deposits (Table II-3-2, Fig. II-5-3).

In the Northeastern Belt and the Southwestern Belt, where the deposit-hosting level outcrops, first priority was given to areas including know deposits and where surveying on an intergovernmental basis will be possible in view of the situation concerning status of mining claims (the Larap-Exiban area and the Mt. Bagacay area), and in the Central Belt first priority was given to areas with comparatively large alteration zones suggestive of epithermal deposits and in which no mining claims have been established or that are PNOC geothermal development mining claims (Tiwi-Mt. Malinao, Bacon-Manito, Irosin-Gabao-Bulan, Gate Mountain, Kilbay). Furthermore, first priority was also given in case of existence of known deposits even if a mining claims has already been established (Nalesbitan).

No basic change was subsequently made in selection of promising areas after studying the results of chemical analysis and X-ray diffraction. The promising areas are selected as indicated below on the basis the results of laboratory tests and newly acquired information. The criteria for selection and the criteria concerning order of priority are the same as at the time of completion of the ground truth survey. As mentioned in the preceding section, the areas in the Northeastern Belt for which there are expectations of porphyry copper, gold deposits, and vein type gold and base metal deposits are the Mt. Bagacay area and the Larap-Exiban area. As mentioned in Chapter 3, many porphyry copper and gold mineral showings, skarn type deposits and vein type gold and base metal deposits are distributed in proximity to the Tertiary intrusive rocks. Both indicate the possibility that iron skarn deposits and vein type gold and base metal deposits are related to porphyry type copper and gold deposits in term of their origin. A detailed survey has been carried out by the United Nations (1987), and prospecting by private sectors has been implemented, however, from that viewpoint it is considered that there is plenty of leeway for further prospecting for the purpose of taking a closer look at those areas again. Of course, the Paracale area also has high potential, but it has been given a low priority in view of the fact that it has the only operational gold mine in the Bicol Region and gold is already being mined there by small-scale miners as well in the surrounding area and because of other circumstances such as the situation concerning mining claims.



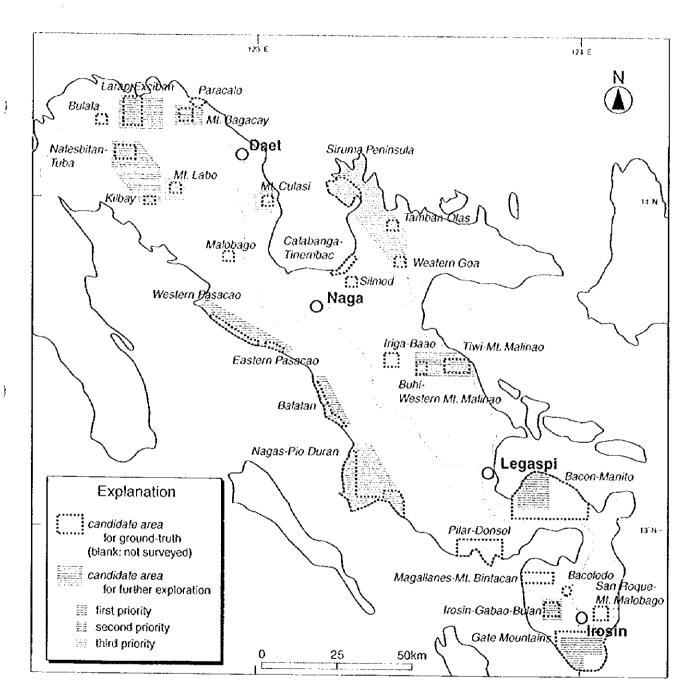


Fig.II-5-3 Promising areas from the ground truth survey

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In the eastern part of the Caramoan Peninsula there is a small volcanogenic massive sulfide deposit, but that area was not included in the scope of the ground truth study because of the fact that FTAA status has been applied for the area and the fact that both poor security conditions in it and less accessibility to it. However, according to the latest information received from BMG Region V, another volcanogenic massive sulfide deposit has been discovered by BMG in its surveying, and the situation regarding security conditions and accessibility has been improved. That being the case, that area can be considered a candidate area for the ground truth survey in the second phase.

The promising areas in the Southwestern Belt are the Pasacao area, the Balatan area and the Nagas-Pio Duran area, which have known mineral showings and distribution of Cretaceous intrusive rock. However, as mentioned in the preceding section, the priority is not so high in view of the small scale of the mineral showings and the fact that an FTAA mining claim has been applied for. As for the Tuba area, it is not possible to give it the same level of priority as other areas in view of the fact that it did not undergo ground truth surveying this phase, but it can be considered a candidate area for the survey in the next phase for the following reasons. Since the geological setting of the Tuba area is similar to that of the Paracale area, there is possibility of distribution in it of the fairly high-temperature vein type gold and base metal deposits that are to be found in the Paracale area. Since most of vein type deposits in the Paracale area represent occurrence of mineralization in NE fractures, it is desirable to place the emphasis in the survey in the Tuba area, too, on places that have distribution of lineaments in that same direction. Another possibility is existence of epithermal deposits of the same kind as the Nalesbitan deposit. That is because although the area, with distribution of basement rocks, is geologically included in the Southwestern Belt, it is very close to areas of distribution of Pliocene volcanic rock, and therefore, assuming development there of fracture systems as in the Nalesbitan area, there is a possibility of development of Pliocene hydrothermal systems in it by pass of such fractures.

In the Central Belt there is thick surface cover in areas of distribution of Quaternary volcanic rock in which the volcanic body topography has been preserved. Except for the Nalesbitan area, which has a comparatively advanced degree of erosion, it will be difficult to find deposits on the surface level. Instead, it will be necessary to look for them deep underground in the vicinity of alteration zones. The following four areas in the Central Zone have high priority:

- The Tiwi-Mt. Malinao area: the northwest part of the Tiwi geothermal area
- The Bacon-Manito area: the western part of the Bac-Man geothermal area
- The Gate Mountains area: the south side of the Irosin caldera

- Southwest part of Mt. Labo to Kilbay: southwest side of the Labo geothermal development area

Except for the area from the southwest part of Mt. Labo to Kilbay, which was not included in the ground truth survey this time, in the other three of the above-mentioned areas there is extensive alteration zones indicative of the shallow part of epithermal systems. Many of them are steamheated acidic alteration zones. In them silicified veins and hydrothermal brecciated veins crop out. At some places the deep fluid rises to near the surface, and in some cases that has resulted in anomaly values for gold and copper. That being the case, there is possibility that epithermal gold mineralization has taken place deep underground.

In geothermal drilling, it has been confirmed that mineralization of the low-sulfidation type has occurred deep underground in the Tiwi geothermal area. Since the older volcanic is distributed in the northwest part of the neighboring Tiwi-Mt. Malinao area, it is possible that the same type of fossil-geothermal system was developed there.

The steam-heated acidic alteration zones developed in the Bacon-Manito area are characterized by alunite, which is indicative of a comparatively strong acidic environment. Furthermore, there is also distribution of silicified rock and hydrothermal brecciated veins consisting of quartz-alunite or quartz-minamiite assemblages. They are considered to represent higher-temperature acidic alteration and to have been formed by fluid with considerable influence of volcanic gas. The fact that anomalous values for gold (maximum of 25 ppb Au) and copper (maximum of 434 ppm Cu) have been noted indicates the possibility that volcanic gas rose directly to near the surface. In such an environment it is possible that mineralization of the high-sulfidation type has occurred deep underground. The PNOC has carried out an IP survey, and it might be possible to surmise hydrothermal activity zones from low resistivity zones.

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In the Gate Mountains area values of 150 ppb Au and 36 ppm Mo have been obtained from silicified rock distributed in alteration zones, and some samples also have copper anomalies (maximum of 212 ppm Cu). The ground truth survey suggests the possibility that the hydrothermal activity has been controlled by fractures in the NW-SE direction.

Because of insufficient information and the schedule it was not possible to carry out ground truth surveying in the Kilbay area this time. However, in view of the fact that the volcanic rock distributed in it is hornblende andesite to dacite (means hydrous magma), there is possibility of development of hydrothermal systems. Since the kaolin clay deposits distributed in the area are

surmised to be a shallow phenomenon of hydrothermal systems, there is considered to be considerable possibility of existence of hydrothermal deposits deep underground. The area is considered to be promising in view of such considerations, and therefore has been selected as a candidate area for the ground truth survey in the next phase.

As already mentioned, Nalesbitan is very promising, but as stated in Chapter 3 of Part I, the project is in progress, which makes its priority lower than that of other areas. However, that does not change the fact that areas along the NW-SE trend, including Nalesbitan, are promising.

Summarizing the above, the following eight areas have been selected as candidate areas for the ground truth survey in the next phase. They are indicated in Fig. II-5-4.

Northeastern Belt: The Mt. Bagacay area, the Larap-Exiban area and the area comprising the eastern part of the Caramoan Peninsula

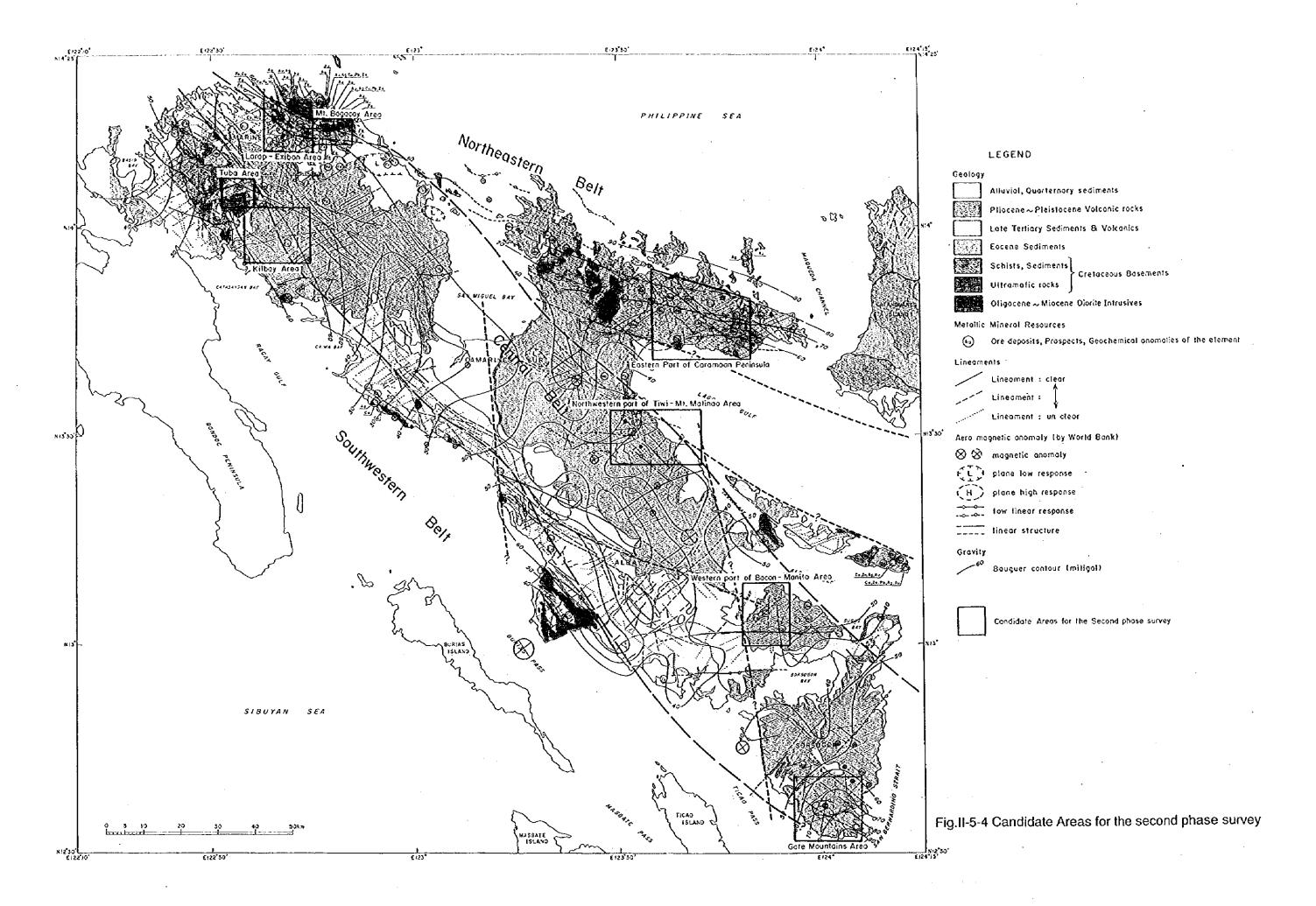
Southwestern Belt: The Tuba area

Central Belt: The northwestern part of the Tiwi-Mt. Malinao area, the western

part of the Bacon-Manito area, the Gate Mountains area and the

Kilbay area.

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PART III CONCLUSION AND PROPOSALS

Chapter1: Conclusion

The survey conducted in this phase has revealed the followings:

In terms of geological structure the Bicol Region can be roughly divided into three zones: the

Northeastern Belt, the Central Belt and the Southwestern Belt. They lie roughly parallel to the

direction in which the Bicol Peninsula extends.

The Northeastern Belt and the Southwestern Belt are characterized by distribution of

Cretaceous basement rock and Tertiary intrusive rock, and the Central Belt is characterized by

Pliocene to recent volcanic rock. The deposit-favorable level have been exposed and many

deposits and mineral showings are reported in the Northeastern Belt and the Southwestern Belt.

The types of deposits concerning which there are expectations are porphyry type copper and gold

deposits, skam type deposits and volcanogenic massive sulfide deposits. Because of distribution

of recent geological bodies in the Central Belt, the eroded level has not reached the deposit-

favorable level except for the northwest end, but there is possibility of epithermal gold deposit in

the depth.

On the basis of the results of study of existing literature, satellite image analysis and the

ground truth survey and taking into account the situation regarding establishment of mining claims,

the following areas are considered to be promising:

- Northeastern Belt: The Mt. Bagacay area in Camarines Norte, the Larap-Exiban area

and the eastern part of the Caramoan Peninsula

- Central Belt: The Kilbay area in Camarines Sur, the northwest part of the the Tiwi-Mt.

Malinao area in the vicinity of the border between Camarines Sur and Albay, the

western part of the Bacon-Manito area near the border between Albay and Sorsogon

and the Gate Mountains area in the southern part of Sorsogon

- Southwestern Belt: The Tuba area

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### Chapter2: Proposals for the Phase II Study

It is desirable that the following kinds of surveys be implemented in the phase II in the promising areas identified in the preceding section, "Conclusion."

Regarding the promising areas in the Central Belt, it is possible that there are epithermal gold deposits in them in the depths. It is therefore necessary to carry out surveys that make it possible to surmise the places and depths of possible existence of deposits. For instance, it might be possible to determine places of up-welling of deep hydrothermal fluid by analysis of the chlorine content of the altered rock from the shallow part of epithermal systems. At the same time, there should be detailed study of areas of distribution of fracture systems with the same direction as that of fracture systems constituting reservoir of nearby active geothermal systems. It is also a good idea to considering drilling for the purpose determining trend of alteration zones at different depths, their temperature gradient and whether or not there is possibility of mineralization.

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It is also necessary to survey in detail the areas in the vicinity of existing mineral showings in promising areas lying in the Northeastern Belt and the Southwestern Belt.

Attention should be given to the following points in surveying the different areas:

### The Mt. Bagacay area:

This area includes several iron skarn deposits and mineral showings, and on the south side there are gold and base metal mineral showings of the vein type. They suggest the possibility of existence of porphyry type deposits. It is needed that systematic study of existing skarn mineral deposits and mineral showings, the assemblage of ore minerals and fluid for the purpose of depicting the temperature structure within the area. Intrusive rock stocks will also be looked for detailed surveying in their vicinity. In the United Nations (1987) survey of the Tabas area, biotite, wollastonite and andalusite were reported as altered minerals, and two of the samples contained pyrophyllite. They represent acid alteration in which a porphyry system is developed nearby. It is therefore desirable that the Tabas area also be included in the survey.

# The Larap-Exiban area:

Since this area is comparatively extensive and has distribution of many deposits and mineral showings in it, it will be difficult to narrow down the areas to be surveyed. Since Philex Corp., Altas Corp. and other companies have done prospecting in it, that data should be obtained as far as possible so that it can be analyzed as a means of narrowing down the area of the survey.

Furthermore, since there is distribution of many intrusive rock stocks in this area and since it is considered that most of the deposits and mineral showings in it were formed in connection with such intrusive rock, it is desirable to get a precise idea of its distribution and to undertake detailed surveying in the vicinity of it.

### Eastern part of the Caramoan Peninsula:

This area was not included in the ground truth survey this year because of its situation regarding mining claims and because of poor access. However the latest information received from BMG Region V indicates that those problems have been solved. In this area there is distribution of mineral showings of the volcanogenic massive sulfide type deposit in the greenschist and mica schist, and they are characterized by mode of occurrence roughly concordant with the schistosity of such schists. It is therefore thought to be necessary to determine its structure, horizons and facies at existing mineral showings so as to be able to estimate extension thereof.

#### The Tuba area:

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In the Tuba area it is necessary to survey veins and alteration zones at known mineral showings to determine whether it is a matter of the vein-type deposits as in the Paracale area or epithermal deposits. If they are determined to be of the vein-type, the vicinity of the intrusive rock thought to belong to the Tertiary period and the fracture systems in the vicinity of existing mineral showings and with the same direction will be surveyed. If they are determined to be of the epithermal type, in view of the connection with the Nalesbitan deposit in terms of position fracture systems that both have in common will be surveyed.

## The Kilbay area:

This area was not included in the ground truth survey this year because of insufficient information and the schedule. However, it is considered to be a promising area in terms of possibility of pervasive hydrothermal systems since the volcanic rock distributed in it is hornblende andesite and it is surmised that the magma involved in deposit formation contained more water than other volcanic rock zones. Therefore it is desirable that it be surveyed in the phase II of the present study.

#### The northwestern part of the Tiwi-Mt. Malinao area:

The existence of alteration zones was confirmed on the basis of floats in this year's survey. From the state of distribution it is surmised that the alternation zones lie at the upper reaches of the Santa Cruz River and the Cayohoson Creek. The NE-SW system of faults (Kagumihan fault, Tiwi fault and Naglagbong fault) forming the main reservoir of the Tiwi geothermal development area

and the NW-SE Tutsan-Bolo fault are the main ones. In this area there is also extensive NW-SE and NE-SW lineaments. The area of distribution of such fracture systems is considered to be important because of the fact that the intersection of those two lineaments just about coincides with the upper reaches of the Santa Cruz River and the Cayohoson Creek.

### The western part of the Bacon-Manito area:

The low resistivity area from the Cawayan River to Calpi is surmised to have a comparatively high gold potential. The upper reaches of the Cawayan River are situated in the Bac-Man fault zone, which has an E-W direction. Furthermore, since the slope of the upper plane of the Calpi steam-heated alteration zone is roughly parallel to the river's present hydraulic gradient, it is surmised that the upflow region is situated on the further upstream side of Calpi creek. That upstream side is superimposed upon the Bac-Man fault zone, and it is therefore necessary that the survey be centered on that fault zone.

#### Gate Mountains area:

Since the results of the ground truth survey this year point to the possibility that the hydrothermal activity in the area extending from the vicinity of Tugas north of Mt. Sujac to Culasi on the southeast side was controlled by fractures in the NW-SE direction, surveying along those fractures is considered necessary. Furthermore, many floats of silicified rock and altered rock were noted along the coast in the southwest part of the Gate Mountains area. Although it is not yet clear which fracture controlled the hydrothermal system that caused such alteration, it is considered necessary to survey the upstream side of the creek considered to be the source of those floats.

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In the above three areas, the airborne magnetic survey will be supposed to conduct. The survey will shows us the alteration zones and fracture systems. After checking the alteration zone against the result of the ground truth survey, we could draw the route that we should do the survey. Moreover, it is also considered to be important to determine the age of the volcanic rock and the alteration and mineralization, which it was not possible to do adequately in this year's survey.

#### REFERRENCES CITED

- Angeles, C. A. Jr., Antioquia, E. C. and Comia, G. M. (1987): Geology and alteration-mineralization characteristics of the Nalesbitan gold deposit, Camarines Norte, Philippines. Proceeding Gold '87 in the Philippine Setting, v.1, p65-80
- Aoki, M. (1990): Mineralogical features and genesis of alunite solid solution in high temperature magmatic hydrothermal systems. Geological Survey of Japan Report, No. 277, p.35-37.
- Bureau of Mines Geo-Science (1977): Geology-Geochemical Survey of Caramoan Peninsula, Camarines Sur.
- Bureau of Mines (1963) Geological Map Series, Bureau of Mines, Dept. of Agriculture and Resources, Manila, Philippines.
- Bureau of Mines and Geosciences (1982): Geology and mineral resources of the Philippines, Vol 1, Geology, pp406, Bureau of Mines and Geo-Science, Ministry Nat. Resources, Manila, Philippines.
- Bureau of Mines and Geosciences (1986): Geology and mineral resources of the Philippines, Vol 2, Mineral Resources, pp446, Bureau of Mines and Geo-Science, Ministry Nat. Resources, Manila, Philippines.
- Bureau of Mines and Geosciences (??): Mineral potential of the Bicol Region, Bureau of Mines and Geo-Sciences, Ministry Nat. Resources, Manila, Philippines.
- Byner, L. (1963): Geology of the Paracale-Gumaus Mine 350-Level, Camarines Norte. Bureau of Mines and Geo-Sciences internal report.
- Byner, L. (1963): Geology of the Submakin prospect area, Paracale, Camarines Norte, Philippines. Bureau of Mines and Geo-Sciences internal report.
- Caleon, P. C. (1970): Report on the geological investigation of the copper-lead prospect at Barrio Parang, Paracale, Camarines Norte. Bureau of Mines and Geo-Sciences internal report.
- Caloen, P. C. (1971): Geological investigation and verification of six (6) lode mining claims applied for lease by Mrs. Teresita D. Ong. in Bo. Patag-Belen, Camarines Sur. Bureau of Mines and Geo-Sciences internal report.
- Carranza, E. J. M. and Slise, P. C. (1989): Preliminary report on the "gold in quaternary volcanic areas" in the Bicol region. Bureau of Mines and Geo-Sciences internal report.
- Castaneda, G.C. (1972): General Geology of Northwestern Camarines Sur. Bureau of Mines and Geo-Science internal report.

- Clark, A. L. (1997): Mineral Prospectivity of the Philippines. Mining Philippines '97.
- Cruz, D. P. and Domingo, C. R. (19??): The gypsum deposits of southwestern Albay and Camarines Sur. Bureau of Mines and Geo-Sciences internal report.
- Cripsin, O. A. and Pilac, J. E. (1961): Memorandum report in the geological investigation of iron prospects in Calaburnay, Tabas, Napangasan-Pinac-
- Birayan area and ores incorporated (San Feilpe Mines) in Paracale, Camarines Norte. Bureau of Mines and Geo-Sciences internal report.
- David, S., Jr., Stephan, J-F., Delteil, J., Muller, C., and Butterlin, J. (1994): The Tabgon Flysch and Ragas Point Olistostrome in the Caramoan Peninsula: nature, age, structures and their tectonic implications. Jour. Geol. Soc. Phil.,v.X1.IX, p.41-63.
- David S. D. Jr., Stephan, J. F., Delteil, J., Bellon, H., and Sajona, F. G.(1996) Geology, Geochemistry, Geochronology and Structures of the Ophiolites in Southeastern Luzon, Philippines. Jour. Geol. Soc. Phil., v. Ll, p.115-129.
- De Guzman, R. A. (1963): Preliminary report on the geology of western Albay and portions of north-central Albay, Philippines. Bureau of Mines and Geo-Sciences internal report.
- Domingo, B. B. (19??): The BCI volcanogenic sulphide deposit at Rapu-Rapu island, Albay, Philippines. Journal of the geological society of Philippines.
- Delfin, F. G., Fragata, J. J., Layugan, D. B., Panem, C. C. and Villasenor, L. B. (1988): Evaluation summary of the Mt. Bulusan geothermal exploration. PNOC-Energy Development Corporation internal report.

. .

ì

- Fernandez, M. V., Revilla, A. P. and David, S., Jr., (1994): Notes on the Cretaceous Carbonates in Catanduanes island and Caramoan Peninsula, Philippines. Journal of Geological Society of Philippines. v. 49, p.241-261.
- Frost, J. E. (1954): Notes on the genesis of the ore-bearing structures of the Paracale District, Camarines Norte, Philippines. Philippine Geologist, v. 13, p.31-42.
- Geary, E. E., Harrison, T. and Heizler, M. (1988): Diverse ages and origins of basement complexes, Luzon, Philippines. Geology v.16, p.341-344.
- Ibanes, C. B. and Puzon, E. N. (1958): Geologic investigation of the manganese deposits in Bani, Tinanbac, Camarines Sur and Tigibinan, Jabo, Camarines Norte. Bureau of Mines and Geo-Sciences internal report.
- JICA-MMAJ (1985): The mineral exploration Mineral deposits and tectonic of two contrasting geologic environments.

- JICA-MMAJ-MGB (1990): Mineral deposits and tectonic of two contrasting geologic environments. Terminal Report, pp.121.
- Juan, R. A. and Narido, V. P. (1978): Memorandum report on the geological verification of twenty four (24) mining claims applied for lease by Mr. Jovito Palado in Paracale, Camarines Norte. Bureau of Mines and Geo-Sciences internal report.
- Kinkel, A. R. and Samaniego, S. (1956): Geology of the Copper Deposits of the Hixbar Gold Mines Inc., Rapu Rapu Island, Albay. Bureau of Mines special projects series publication No.9copper.
- LGD GOP Editorial Team (1996):Geological and Mineral Resources of the Philippines, volume I (First Draft).
- MaClennan, R. and Acenas, M. (1997): Nalesbitan gold project Camarines Norte. In MINING PILIPPINES '97.
- Marcelo, M. P. (1970): Geological investigation of copper prospects at Bario Tinalmud, Pasacao, Camarines Sur. Bureau of Mines and Geo-Sciences internal report.
- Metal Mining Agency of Japan (1992): Report of the committee for geological analysis -- South East Asia and Oceania archipelago region -- gold, copper, molybdenum-. (in Japanese), p195-298, Metal Mining Agency of Japan
- Metal Mining Agency of Japan (1997): The Environment of development for mineral resoure in the Philippines. (in Japanese), pp225, Metal Mining Agency of Japan.
- Miranda, F. E. (1976): The geology and mineral resources of Camamoan Peninsula, Camarines Sur, Philippines. Journal of Geological Society of Philippines, v. 30, p.18-54.
- Mitchell, A. H. G and Balce, G. R. (1990): Geological features of some epithermal gold systems. Jour. Geochem. Explor., v.35, p241-296
- Mitchell, A. H. G and Leach, T. M.(1991): Epithermal gold in the Philippines: Island arc metallogenesis, geothermal systems and geology, Academic Press Geology Series, 457pp, Academic Press, London
- Miranda, F. E. and Calcon, P. C.(1979): Geology and mineral resources of Camarines Norte and parts of Quezon Province: Philippine Bureau of Mines Report of Investigation no.94.
- Motegi, M. (1977): Porphyry copper deposits in the Philippines their tectonic setting and present status of development -. (in Japanese), Mining Geology, v.27, p.221-230.
- Narido, V. P. (1996): Mineral Prospects in Camarines Norte: Ranking System, Paper presented

- during the Mining Sumit held at Wiltan Hotel, Daet, Camarines Norte on December 9, 1996
- Pasana, J. Y. (19??): Tingga Prospect, Paracale, Camarines Norte.
- Panem, C. C. and Alineastre, R. S. (1985): Surface Geology of the Bacon-Manito Geothermal Reservation. PNOC-EDC internal report.
- PNOC-EDC (1990): Results of reconnaissance and follow-up geological and geochemical survey in Bacon-Manito geothermal reservation, Sorsogon and Albay, PNOC-EDC internal report.
- Rosell, C. C. and Salonga, N. D.(1995): Mt. Labo Geothermal Project Resources Assessment Update (Draft Report), PNOC Energy Development Corporation, pp. 145.

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ļ

- Reyes, T. A. and Balce, G. R. (1970): Geological and geochemical investigation of copper prospects in the Nabua Forest Reserve, Camarines Sur. Bureau of Mines and Geo-Sciences internal report.
- Rint, M. R. M. (1991): Preliminary report on the detailed geological investigation of the gold prospect in Bulan, Sorsogon. Bureau of Mines and Geo-Sciences internal report.
- Rint, M. R. M. (1993): Microscopic analysis of vein mineral sample in Monte Calvario-Paganas areas, Bulan, Sorsogon. Bureau of Mines and Geo-Sciences internal report.
- Samson, B. B. (1983): Geologic report on the field of clay deposit found in the vicinity of "soccramic" claims in Bulawan and Gabao, Irosin, Sorsogon. Bureau of Mines and Geo-Sciences internal report.
- Sillitoe, R. H., Angeles, C. A. Jr., Comia, G. M., Antiquia, E. C. and Abeya, R. B. (1990): An acid -sulphate-type lode gold deposit at Nalesubitan, Luzon, Philippines. Jour. Geochem. Explor., v.35, p387-411.
- Sillitoe, R. H. (1993): Epithermal Models: Genetic Types, Geometrical Controls and Shallow Features, In Kirkham, R. V., Sinclair, W. D., Thorpe, R. I. and Duke, J. M. (eds.) "Mineral Deposit Modeling" GAC Special Paper 40. p.403-417.
- Tugas, M. H. (1951): Examination of the copper property of Tolosa Mining Corporation in Ligao, Albay. Bureau of Mines and Geo-Sciences internal report.
- United Nations (1987): Geology and mineralization in the Panganiban-Tabas and Bulala areas, Camarines Norte. Technical Report No.1, DP/UN/PHI-85-001/1, United Nations Development Program, New York, pp43.
- Villasenor, L. B. (1988): Geothermal Report Mt. Bulusan Geothermal Prospect. PNOC-Energy Development Corporation internal report.

- Wolfe, J.A. (1972): Potassium-Argon dating in the Philippines, Journal of the Geological Society of the Philippines, v.26, no.2, p.11-12.
- Wolfe, J. A. (1981): Philippine Geochronology. Journal of Geological Society of Philippines V. 35, p.
- Zaide-Delfin, M. C., Gerona, P. P., Layugan, D. B., Maturgo, O.O., Padua, D. O., Panem, C. C., Rosell, C. C., and Salonga, N. D. (1995): Mt. Labo geothermal project resource assessment update (draft report), PNOC Energy Development Corporation. pp. 145.



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<b>73</b>	7.00.004	New Consignation, NE of Copie						
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31	Backers Uniq	Sta. Berthere, transport Cubbbas Sur, new Current, NE of Jone Plangember ("4"18" 15"H; 122"4154"E)	A.	(win-type	nothern most part of the Sta. Are Vein System, Yending NE disping SE steeply			
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)0 12 14	Ugranco	Crigon E of Asse Pergamber Upper Madernals River approximately See and of Paracula 16 18% and 122 65 E	Au Co	1			7	
<b>35</b> •	Person poid silver base metal prospect, estimate former Tingge Prospect	Parang men Paracale, baseds Medienalo Rem (16 57 (81) 61872916, 122 (6) 11-122 (67) (516)	Au So Fu Do Po	van bjer in privally and securities enichanism regist scruz near surface.  Vaniships: Specia Ming disputation of the temperature (optimizer) policialism oppin land-size vanis.	metalist by Built and the cooking girls tracking 41 Det to 1935		speciality palent pyrite disloggifts and minor sovelite borning	querte base metal suphida
<b>X</b>	—	Approximately (fan confinent of Paracate Schools Calabaytay Creek and Catalogues River	A	copper land-give spare.	Fourth thank been not upled by the value(N) 5 (d) it with particular (bp) as your combines box grade of good; hands nontherent	Voire are generally NE trend and max of thickness in Silve consisting of a 1 Scre- galiene sphalarite.	Colone, sphotoste, choloscycle mulachia, somily	dents bligs
י ע	Longon	Langos, E of Personile (* 41714, 4271485)	Ţ <u>.</u>	100		width is limited and varies suddenly		are aquina bara
		<u></u>	ſ	Veejps	Several northeastarty evanding brackers out the provisioning	<u> </u>	chelcopyrile, burnele, gellene gold	Co vain (sugary, vuggy such Py Gassanianalism)
	Malegual Cobumby, Tabas	S of Personale, W of Colonborney, beside (inhagest River (14 1574, 122 et E)	Au	Vaintype	Several northeasterly transfer fractures cut the pranctioning	!		
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4	Agusta Mine	Cogang SN of Personie basing basing at Rear Bagrayon, S.d. Personie, Whith of ut, Bagacay	A4			I		<u> </u>
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5	- Manager of Amilia Salar	Calaborney, S.C. of Personale Robus	Å	1			7	
		5 of Tabus, Mit Begucay	f	ì				<u> </u>
<u>-</u>	Melechang Paracelo	headwaters of Malactions river, west southwest flank of Mr. Sagacay, 14 1302 5974 and 122 475 61%	A.	validige, hydrotramal deposit	minuralization indicated by selectrons and pyrecision situated in some cones while those shown to preferred	Sing facture, up to ten wide		
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50	Marity Cabo Agust & Sabarry Indias	Sal Tuley to Lupe. It of let Late. Del Carmen, E of Virgons.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1				
ia !	L	ENE of Talinary, beautic Talinary, Raver	Fe .			<u></u>	<u> </u>	
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61		Upper Parther Rene Mr. Nelesbeim, S.of 164es peek Ummang Upper Polision Aver	Po					
32;		Surrio State, Capatorgia, Camarinos Nota, 14'11'N to 14'12'N and 122'25'E to 172'78'E	Feb.					
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05	Cognit Labo	Cogset Sen hadra, Upper Balabalarus Pover, S. of Jame Pangaraban	te .					
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11.		Open Kababban Room \$ 5 at Cadig	Cop					
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.5		'N of Taghereyean Sex Rafeef N of Del Caffago, Upper Cobalibrat Rose	So ·					
Q1 \				<del></del>			7	\$ *
		Samla Rose, Jose Pangamban, 122'63E   fa'16'30'N	Cu Pa Au	Very hour, enterprison occurs on the base Miner and the base of	Deposition structurally controlled by NW is ending struct tous and high propint territorial basis serving from		<del></del>	
			Cura Au	Von type, einemization occurs as fracture litting active the hostrodus  pyrometeoresis; type, deposits are partly lifectors and confinements breden to	Deposition structurally controlled by NW: transfer gittrust fault and high angles terratorial last verying from high E. to: NOC'M.		sphalante, garanat synite, cheicopynite, barnèn, con elles	
52 '·	The Separate Pg Area		le se	pyromethoconalis type, deposits are partly labelogic and purily structural tending to booker at the contact behavior the major-colours and material sedimentary rocks.	NIOE to NIEW  but burding east nothered, Enrocate Large Personals. Section in the personness stand NIV and Son		ghalante, perses, pyrite, theiropyrite, hambe, co. elite theiropyrite, methodesite, memorate continues also have been	
		and of the States were of the iron mining operators within Lurap Province (122 SEE, 14 1574)	le se	pyrometenennic type, deposits are party lethologic and party, structural tending to localize at the contact between the mete-volcame and mete-sedimentary racks. The copper and molyhelment minimate local as post-tes lenders	NOTE to NOTE W		sphalaria, pureus, pyris, chekopyris, hamile, consides chekopyris, majdolanis, magnetis, pyris, ularilar(concardeniae) es majdolaria)	garrest spiniste, spiniste
			le se	pyrometenenatic type; deposits are partly inhologic and purely shoutural tending in booker at the context between the meta-volcture; and meta-sedementary reduce. The copies and morphoderes minimate cools are possible, peetings fundicipal packs and an desembling particles in the food rock. a subdisquent with system remembered tracein body, bopely with Nambel trades	NOTE to MINITY  but trading and turbout transacts Lings First and Secting in the sedementary trans NN and Spe northwest. One cores are concentrated to the share transform tollowing the bedding horizons.  normalization system occurres along and near NNE normal Sealth. The west of the Terminal double inhabitor.		sphalaria, pures, pyris, shekopyris, hamile, consides thekopyris, redybdenist, respects, pyris, utenisi/concernised or europolaria) pyris pyrintists, chalapyris, trains, enemopyris, netwo gold, Sarrati	garred, epictorie, apositio
63	Terminan Virna Emobum Caboj	south of the States were of the économinary operators within Lamp Plenimento (122 SIE) sel 1534;  Managare Plane Mo. L. M. of Diagnet	le se	pyrometenenatic type; deposits an partly inhologic and purely structural tending to location of the content behavior the meta-volcame and meta-sedimentary racks. The copper and metyledenium inhoratic occur as post-sits purchase sedicine back and an desimentation performs on the total code. a widele-questic with system, informational breach body, bookly with bandoof tendary open-space. Many and high grain years.	NOTE to MINITY  but bruding east numbered, bursouch Linap Ferrimade. Septing in the sedementary transf MV and dips northered. One cones are concentrated to the share harmations believing the budding horsons.  naive situation system occurs along and near HME normal leads the west of the Tamisan don'te intrusion, books comprising the content between anotherists and volunity attackness.		chekopytike majędoknike magnetike pytike ulkralia/concardnake ve majędoknike pytike pytintelike, chekopytike trolike istrancyptike nedve gold. Germali hakurda	garred, epictorie, aposso, guerror, carbon, dobronda, bassinda en acida, en albase
64 /e	Terminer Wine Exchart Laboj Malanthean tode h <sub>e</sub> depose	south of the Sussess was of the fron mining operations within Lump Penninsular (122 SEE; 1475)Ay Macagain Plear Mo. I, Mid Daguel Oppin Palati Pume Mo. I, Middesblan, Comagnising, Lubia, 1476500774, 1227360475	le se	pyrometeconatic type; deposed; on partly influinge; and partly structural tending to booker of the context behinson the meth-inclines and make sedimentary racks. The copies was implehense observed course in products between femicises and as discussionated periodes in the front rack. In addition, the course of	NOTE to MINITY  fault transfers and northwest transacts Loop Provincials. Sections in the sedimentary transf MV and Spe- morthwest. One zones are concentrated to the stand transform belowing the building functions.  minimalized system accourse story and neer NNE commel faults. The west of the Tamisan don'ts introduce,  make comprising the content between anotheritys and volcanic abstracts.  Sees building of frequency for account, story, mort-work of thing built zone, meet of the anderde perphysy does believe the northwest direction.	Hydrothermel braccial Cyless and Dig Serwinian stachmarks are connecte, 1,000m-large Dailty of Hydrothermy tods complying from 12 to 145m under	chalcopythis, maybolantille, magnetitie, pytille, ullentille/concardented us autopholantille, propriettille, chalcopytie, trobin, amaruspytille, mative gold, Barnuth fallentille.  Typicam minimations in hypided by a high pytille portent and high application for and Curf is subjected (chalcocks, burnell, covaling,	garred, epictore, aposto questo, cartos, dubonole, busines anuacida, anualese dissibutionis, questo and pyrile
64 /e	Temest Vine Zeiber (280) Neienben tote Au deposit Perens (, Ahlan Moris	South of the Shasser area of the front mining operations within Lung Plantinuste (122 SEE, 18°55M).  Shickingson Plant No. 1, No. of Copyal.  Opport Plantin Plant No. 1, Note obtains Commonweight Lung. 18°0500778, 122°3870478.  Within the notifiers commission under the Challegoins No. Force, South as an exphalat road from Plantinustees and as accounted begong within made to Challegoins No. Force, South as an exphalat road from Plantinustees and as accounted begong within many to 220mg (16°197778, 173°457975).	le se	pyrometeconatic type; deposite on party influinges and party structural tending to booker at the commo behinson the meth-inclinure and mate sedimentary racks. The copies was implications oriented course in products between femicises and as disconnected periods in the front rack. In addition, the course of the course of the course of the behinson the course of the behinson that is additionable with party grades and materials types fresh pulphosision types, possibly types?	In O.E. to MILITY  but tracking and nothered transacts Large Promode. Secling in the sedementary track MV and dipe northered, One zones are concentrated in the sham transform belowing the bedding horizons.  normalization system accurate stony and here MVE normal faults. The west of the Transact stories in the color and here the Transact stories in the color transaction of the Transact stories in the color transaction of the anneal stories and valuation stitutions.  See to be the northwest direction.  WIN transfers through the Color belowers the context of the ultrametic way the Parasactic Concessional Local.	body of Au-beering rock ranging from 12 to 145m aids. The Sta. Irrec voin. 9-transi Gz vein eith 0.3-0 Sm Prockerse, more tran 155m. The	chalopynia, majdolania, magnetia, pyrile, ulania/poscareniaed va majdolania).  pyrile pyrintellis, chalopynia, trollis, arramopynia, neske gold. Germali laturda.  Appropria mireralization is hydred by a high pyrile poreard and hydr adplatedato. Der dict of a phylinic phylinicols, branch possible, comille, chalopynia, everyile), line gold and possibly Au-Ag balandas.	quertic contribus, distribuses, benefindes en macidias en malaisse cheshinadonic quertis and pyrille
64 /e	Temest Vine Zeiber (280) Neienben tote Au deposit Perens (, Ahlan Moris	South of the Student wave of the front mining operations within Europ Pervisaulae (122 SEE, 14°15/M)  Shintinger Private No. 1, No. of Diagual  Opport Publish Private No. 1, Noterbalani Commonwey, Lubra, 14'05/05/TM, 122'36'05'E  within the military more values and an extraction of the Private No. 18'05/05/TM, 122'36'05'E	le se	pyrometeconatic type; deposite on party influinges and party structural tending to booker at the commo behinson the meth-inclinure and mate sedimentary racks. The copies was implications oriented course in products between femicises and as disconnected periods in the front rack. In addition, the course of the course of the course of the behinson the course of the behinson that is additionable with party grades and materials types fresh pulphosision types, possibly types?	hald E on Maj M  but broding and nothwest transacts Large Perinsula. Sections in the sedementary trans MM and Syst nothwest. One zones are consentanted in the stand translations belowing the building fluctures.  In the section system accurate short after the Entertail Red The west of the Enrison Socials influidos.  books compressing the content between analysis and valuation substance.  Insert buildes of hydrothermal braccies, shows morthwest entertails between  Section Perinsulation of the analysis of the section of the analysis of the	body of Au-bearing took ranging from 12 to 145m ende The Ste. Insiz relin, 14-trand Ciz vain edit ii 3-2 See Pacticess, more than 155m. The Ste Monico we're: R10-30' & tending, mare than 500to.	chalcopyths, melybdenistic megnetitic pytilis ulanistic (concernisted us malphdenistic).  pytilis operitalitis, chalcopytic, trolles, entempytic, native gold, Barnath flateratio.  Program mineralization is typident by a high pytilis content and high apphilations. Our and Cuyl's subjection (chalcocks, burnels, covaling, chalcopytic, enemylas), fine gold and possibly Au-Aig Instruction. sphilations (a gramma, pytilis, chalcopytic).	quertic catches diabonate business en miches en miches e diabonationic quartic soid pyrelle questionic quartic soid pyrelle questionic quartic soid pyrelle questionic quartic soid pyrelle questionic quartic grayates quipo
64 (e	Tennings Wine Surbest (abd)  released in the Purchased  Parental Likhkan Morie  Sin Clare	South of the Shasser area of the front mining operations within Lung Plantinuste (122 SEE, 18°55M).  Shickingson Plant No. 1, No. of Copyal.  Opport Plantin Plant No. 1, Note obtains Commonweight Lung. 18°0500778, 122°3870478.  Within the notifiers commission under the Challegoins No. Force, South as an exphalat road from Plantinustees and as accounted begong within made to Challegoins No. Force, South as an exphalat road from Plantinustees and as accounted begong within many to 220mg (16°197778, 173°457975).	le se	pyrometeconedic type; deposed are partly influsions and purely structural tending is localize of the context Defenses the meth-schapes and meth-sedimentary racks. The appear and methoderum minimates cours as possible perchase fundamental and an dissemental particles in the total cook. In self-schapes in system, informations breach body, buildy with Derchast tendamental power-space filling and hogy paig grows and experience filling and hogy paig grows and experience filling and hogy paig grows.	In IN E. Lo. M.10 M.  fault bruding sent torthwest, iterated Lusap Provincials. Secting in the sedimentary transform of the provincial control to the state harmations tollowing the beading harsons.  Internalization system secures along and near NNE control faults. The west of the Territorial fairholds in the control to the section of	body of Au-beering rock ranging from 12 to 145m aids. The Sta. Irrec voin. 9-transi Gz vein eith 0.3-0 Sm Prockerse, more tran 155m. The	chalcophile, majdodanille, magnetite, cyrille, ulanille/concerénéed ve majdodanille, chalcophile, troites, erramophile, native gold, Burnath factorille, chalcophile, troites, erramophile, native gold, Burnath factorille, and control of profession of the factorille, possession of physiciation Co. or of Confr. is subjected (Chalcocole, burnath, covalide, chalcophile, orangle), live gold and possibly having balanciae. sphalancia, garante, prille, chalcophile.	quest, catche, duturnie, busines enucida, snatuse  chalusdonic quest and pyrile  quest; graphs outp,  quest with pyrile and outpe, quest, open a generally recover selfs  consciously diggs proteins;
03 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ternings Vina Section Labed  Materialist Inde Audignose  Paramil Linkaga, Viole  Sie Clare  Tid	South of the Busses was of the front mining operations within Lump Previousle (122 Sett. 16°1534).  Miningen Priver Mo. 2, Not Coguid.  Opper Palel Rose No. 1, Notebooks Comprising Luby, 16'00'09'14, 122'39'06'5.  Within the military meanwhater under the Philippine No. Force 30th risk an explosit road true Preriginden Down, all a southwat becoming from man to 220th (16'12774), 127'4730'0.  Size Eleme 20th Set of Limps, Inser Tight-Rose House (16'12774), 122'37725.	le se	pyrometeconedic type; deposed are partly influsions and purely structural tending is localize of the context Defenses the meth-schapes and meth-sedimentary racks. The appear and methoderum minimates cours as possible perchase fundamental and an dissemental particles in the total cook. In self-schapes in system, informations breach body, buildy with Derchast tendamental power-space filling and hogy paig grows and experience filling and hogy paig grows and experience filling and hogy paig grows.	hald E on Maj M  but broding and nothwest transacts Large Perinsula. Sections in the sedementary trans MM and Syst nothwest. One zones are consentanted in the stand translations belowing the building fluctures.  In the section system accurate short after the Entertail Red The west of the Enrison Socials influidos.  books compressing the content between analysis and valuation substance.  Insert buildes of hydrothermal braccies, shows morthwest entertails between  Section Perinsulation of the analysis of the section of the analysis of the	body of Au-bearing took ranging from 12 to 145m ende The Ste. Insiz relin, 14-trand Ciz vain edit ii 3-2 See Pacticess, more than 155m. The Ste Monico we're: R10-30' & tending, mare than 500to.	chalcophile, majdodanille, magnetite, cyrille, ulanille/concerénéed ve majdodanille, chalcophile, troites, erramophile, native gold, Burnath factorille, chalcophile, troites, erramophile, native gold, Burnath factorille, and control of profession of the factorille, possession of physiciation Co. or of Confr. is subjected (Chalcocole, burnath, covalide, chalcophile, orangle), live gold and possibly having balanciae. sphalancia, garante, prille, chalcophile.	quartit, colicite, dichorate, business enverside, envelope  challustrionic quartit and pyride  quartitify synth colors  quartitify synthym  quarti
54 64 66 69 69 69 69 69 69 69 69 69 69 69 69	Tennings Wine Seaburt Laboj  Maleschien India Au depose  Personal L. Anklay, Morie  San Clare  Toli  San Undignye, San India	South of the Status is tree of the front mining operations within Lump Previous to (122 Set 2 16/53).  Shattigen Privat Mo. 1, Not Deput  Upper Privat Rose in No. 1, Not Deput  Upper Privat Rose in No. 1, Note obtain Commonwey Lufes, 16 (0000011, 122 Set 0-2).  Helicit No. Indiany monoration under the Privatopine for Force South in a septial most from Pringentium town, as accounted beyongstyle when man to 220mg (6/1927), 127 (4721).  See Even State Set of Lump, man Englan Rose Indian (16/1927), 122 Set 2275.  Tell Site Rose Survivation and the habit rising is an element of 48-20.  See South Set	le se	pyrometeconedic type; deposed are partly influsions and purely structural tending is localize of the context Defenses the meth-schapes and meth-sedimentary racks. The appear and methoderum minimates cours as possible perchase fundamental and an dissemental particles in the total cook. In self-schapes in system, informations breach body, buildy with Derchast tendamental power-space filling and hogy paig grows and experience filling and hogy paig grows and experience filling and hogy paig grows.	hold E on Maj W  feet handing and nothwest hartests Large Principals. Secting in the sedimentary trend MW and dips nothwest One zones are proceedants on the same handsons belowing the building houses.  mineralized system occurrent stong and near NNE commalised film west of the Tumber donties introduce.  Indeed comprising the content behaviors and maliance solutions about one proceeding the content behaviors and maliance solutions.  Indeed to hydrodromatic broader sharp, morth-west sittings fluid zone, most of the andeade perphyry diese bridge the northwest direction.  INVI tending through the foreign of the solution of the ultimastic was the Particular Compositions. Jourt system in the Particular Composition to the send only during the particular Composition.  The main rains transfer (production of the send only through the particular transfer on the Particular Composition of the send of the s	Body of Au-Deering tech ranging from 12 to 145m aide. The Sta. Next wini. H-hand Col wini with 5-1-5 in Exchange, more than 150m. The Sta Monitor since in 10-30 is swanding more than 500m. The major view pressures from 150m to 700m.	chalcopyrile, respicionite, respectite pyrile, utentis/concarenated us  autopidenially.  pyrile operiteities, chalcopyrite, troine, externopyrite, reside gold, Germain  interests.  Processor interestication is hydrologically brains content and hydr  application for set Guly's autopide (chalcocale, brains, comities,  chalcopyrite, exemples), the gold and possibly having belanders  sphelarites, general, pyrile, chalcopyrite  patries, sphelarites, chalcopyrite  bants, synile chalcopyrite  patries, sphelarites, chalcopyrite	quest, catche, duturelle, businelle en modele, envaluese challeddonic quest; and pyrille quest; (project over) quest; and pyrille envaluese; quest; quest
0-3 0-3 0-3 0-3 0-3 0-3 0-3 0-3 0-3 0-3	Tennings Wine Seaburt Laboj  Maleschien India Au depose  Personal L. Anklay, Morie  San Clare  Toli  San Undignye, San India	South of the Student was of the front mining operations within Europ Previous (122 SEE, 16"55M)  Shattagain Private No. 1, Not Disquid  Opport Public Private No. 1, Noterbother, Commonwey, Lidin, 16"0000701, 122"36"0075  within the military innervation under the Publishine Not Forme, Dista via an explose read from Purspendent bown, at a moderate begoggaphy which make to 220m (16"1927M, 122"457070  She Event Zhin Shir d'Lump, man Tiglan Rever model (14"16"24"1, 122 39"2275)  Tall, She Rosse Sur. It situated on two halls rising its an elementary of 49-30  Shows Shows Sir. It situated on two hall rising its an elementary of 49-30.	le se	pyrometeconedic type; deposed are partly influsions and purely structural tending is localize of the context Defenses the meth-schapes and meth-sedimentary racks. The appear and methoderum minimates cours as possible perchase fundamental and an dissemental particles in the total cook. In self-schapes in system, informations breach body, buildy with Derchast tendamental power-space filling and hogy paig grows and experience filling and hogy paig grows and experience filling and hogy paig grows.	hold E on Maj W  feet transfer and nothwest transacts Large Provincials. Sections in the sedemantary transfer MV and Spir northwest (the tomostic consistence of the Provincial Conference on proceedants of the Head transaction belowing the building fractions.  Investigating system occurrent stong and neer NNE commalised for west of the Tumber donted introduce. Investigating the conference should be the conference of the provincial processor of the conference of the donted property of the Stone that the conference of the donted property of the Stone for the conference of the donted property of the Stone for the conference of the donted of the donted processor of the conference of the conference of the donted processor of the conference of the	Body of A-bearing tech mining from 12 to 150m andle The Sh. That with 4-beard CD visit with 3-1-5 for Exchange, more than 155m. The Sh. Market with 9-body Extending, more than 500m the main ratio procurate from 150m to 750m  CD visit, 0-5 to 10 in thickness and forms a rudge on the Tid-14d for order 7km 700m the mass visit markets than 150m to 300m and macanable from 64 to 100m.	chalcopyrile, respicionale, respectite pyrile, utentile/concarenaled on  majoridorinal,  pyrile pyrithetille, chalcopyrile, trolles, extranspyrile, nestes gold. (Semuli)  flaterda.  Processor interestication is "spiced by a high pyrile portent and high  application to and office a spicing chalcocks, horsels, comilles,  chalcopyrile, sheard office as a processor of the pyriles, comilles,  patients, spransp, pyrile, "selectopyrile  patients, spinalents, chalcopyrile  bands, pyrile, chalcopyrile;  bands, pyrile, chalcopyrile;  bands, pyrile, chalcopyrile;  pyrile and patients with mirror chalcopyrile and aphabatine.	querty, colcine, sodownie, businele envacida, envitate dishindoinic querts and pyrille querty(projeth color) querty with projections, querty with a remainder, and colories and principly resource eith consciousnel edugicy protons; querty with its remainder, and inconsional using barries pyrille, chelosopyrille, general, whicher paids yellow polici was discount in the consolitate of yorks greene, with other and their policies crystale()
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93   95   95   97   97   97   97   97   97	Ternings Vina Europa, Cabud  Indext-Nam Tode Au-depose  Personal C. Ankara, Norle  Sis. Cone  Tid  Sinc Malignays, Ser Sales  Sign Address  Sign Address  Melangual	South of the Student was of the interning operations within Europ Previous (122 SEE, 14"155M)  Shintagen Plane No. 2, N. of Disput  Opport Public Plane Plane II. Noterbother, Commonway, Lube, 14"000078, 122"390045  White the military internation under the Publisher Net Force, Due via an explose used from Perspendent bon, at a moderate begoggety which make to 220m (16"1927M, 122"45705)  See Evere, Zhin See of Lump, near Tighe Rever models (14"1624M, 122"39725)  Tell, See Rosse Sur. is shikehed on the hide righty is no elemental of 48-30  See Seeter, Zhin See Evere, Zhin See Affaire, near Tighe Rever models (14"1624M, 122"39725)  See Seeter, See Evere, Zhin See Affaire, John Perspendent (14"1624M, 122"40000072"475735)  Makingsel, Protection (14"1928 CE: 14"10"1) SEE, 122"4718 T: 122"48707E), weedern part of units  Makingsel, Protection (14"1928 CE: 14"10"1) SEE, 122"4718 T: 122"48707E), weedern part of units  Makingsel, Protection (14"1928 CE: 14"10"1) SEE, 122"4718 T: 122"48707E), weedern part of units	Cq Me	pyrometeconesis type; deposed an party influings and purely structural tensing is localize at the context between the meth-victions and mate sedimentary racks. The appear and methodenium minimates board as packed, perchas further back and assumented particles in the total rack.  a substitution by refers, information bracks body, builty with Sandari teature, and description of the substitution of the sub	half it would great to the end it who can't Large Ferrimania. Southing in the sedementary trend INV and System for Person. On converting the present and the sedementary trend INV and System for the end of the sedementary trend INV and System for the end of the sedementary trend INV and System for the end of the sedementary trends INV and System for the sedementary and valuation below the tender of the sedementary and valuation shabutures.  These bounds of hydrothermal brackets shape morth-send sinhang local some model the sedement porphyry direct before the continued of sedement in the sedement shabuture, and of the sedement of th	Body of Authorizing tech migring from 12 to 150 m mide.  The Shu first with 4-berry CD visit with 3-30 fm Prochases, more than 150h. The Shu Market with 9-berry CD visit with 3-30 fm Prochases, more than 150h. The Shu Market with processor from 150h to 750m  CD visit, 0.5 to 10 in Prichases and forms a rulge on the Trid 14d for order Two 700h  Shu man visit meditures from 150h to 200m and recomble from 60 to 100h  Shu mans visit meditures from 150h to 200m and recomble from 60 to 100h  Shu mans visit an orderings from 2.05 J. 20h and proch 3-d and most doing the strike	chalcopysia, majdodanita; magnetita pysia, ulanita/concardented va  molybidenia).  pysia pysithetilla, chalcopysia; trollin, animospysia, melva gold, Garnath  flacurda.  goldenia.  golden	querty, colcine, sodownie, businele envacida, envitate dishindoinic querts and pyrille querty(projeth color) querty with projections, querty with a remainder, and colories and principly resource eith consciousnel edugicy protons; querty with its remainder, and inconsional using barries pyrille, chelosopyrille, general, whicher paids yellow polici was discount in the consolitate of yorks greene, with other and their policies crystale()
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·B1	Bulaia	followered pyroximatic roulds with interferents of followerous authoristic consisting of shalls, mandatoning,	İ						PH-18 MGB PH-18 MGB
163		conglomerate and small tenses of investore		pyritand silicited rack, limonatarison, akunilla			Freshrie Cuanica Inc.	slice sinker, spring deposit	PHETERIOR CHICA CHICA
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T?d	Ste Carrie Topkovojeni Abi		<u> </u>				i		PH-16 MGB PH-16 PH-18
201	U-BUERTE Copper Prospect	Cremodarile that is to contact with a surperdirect periodalis		stationer and argitation	Company & March   Talant   Gall Call   L. March		<u> </u>	<u>,                                      </u>	NOS .
	·		<u> </u>		On stony, 3 20% Cq. 1 71% Fb, 1315 Gyr Ru, 20yr Ag	<u> </u>	<u> </u>	<del> </del>	S-1
002	The Sussemer Pt Aceg	independent sufficiently (Universal formation) and volcanic rocks(Large Volcanics), and inhume shes and she of divine		diamignion and afortioation	Introduce reserve in property is 24 Einkon. By makin land of creat average grade is 0 36 MCs. 0 036 MAR. 0 12 Ph.Fe. Spok-check.   Introduce. 12-E-44MCs. 0 0072-0 047 Mark		Philippes from Mines, line		CHZ
203	Tomison Vine Europan, Caboj	Universal Formation/conferences substance, producing tell-bracking, starting							CN-4
<b>2</b> 94	Management (Order Aus diagnosal)	Phonores ardinals: volumic rocks (summable) by a northwest striang, steaply sent disping, similarly strian-algo- land, string, closed to youngest receive assistent, decite applications, besuite endeality, and eaties applications.	j .	athermost argific attention (quarte feolinite oferite sericite designary interference (MV-SE	5 relition becomes amenaging 1 Sports Au'ls estimated: Aut.As Co.Mo.St amortally in soit samples; essay results of rock samples calum, from interestinate exposures, 0 4014-437 ght Au, seed rock, 0 4124 000 ght Au	Gott Felds Asia Limited first recognized Halesbelen's bulk- rememble No potential in 1575 and Irons 1965 detailed survey	Goda Festas Rain Urrated	containing a minimum of about 15 townes of Au	CH-5 CH-7 CH-20
275	Cornel 2, alid on Marin	and buffgood minuralization occurs), "biological crystal buffgood splicitudions and eineralization)(Chi-20). Permode Createdural(prelicases body, WHAN send pre-prescuous), Ultermadic nodes(separatividad harobergha, in Yoush with the Prenciale granufaction, creasions), schedulat criticale schad;	<del></del>	efernition invery from the quartic varies are narrow Chartic, calcule, alley plugiculose	The second secon	were undertaken,	ļ	Aid inclusion temperature 273-255°C	<del> </del>
204		Chiveral Famelini pusting of the mechanic decide parphysy	i	Michigator, chicato pyring areasity, prosider-like layouse and rejoint charles-like	- muste shows 134 GgR Aq. E. 61% Pb, E 77% Dc, B 30% Cu		<del> </del>	small scale minus small scale menus	CN4
257	Tet	Universal Formation (intertwelled anches, salations, mediatoris), decite popphyry, anchesis purphyrysdamia		The ratio restarted in quanty with neterchinal hardes (files, princing	sony object d'avec à 25°3.55¢ fu and 2-76¢ fu	<u> </u>	İ	small scale ming	CH4
201	São Margaya, San Todro	Universal Formation() rachyla: roch unaß, ducate perphyry	1	alteration is confined within a lipsi makers of the Buckers system, quarte, if facilities and the	sermy values showed 7-54pt Au and 5-14pt Ag. trace use of Co and Po and music Zirio 65hs)	<del> </del>	[	<u> </u>	·
	Sen Antonio	Cranodicrate that a in contact such a surperdinited particular	<del></del>	site of the state	Section, matalitic fracts-473-47 gift Aug 1-214-2-5-77 gift Aug		Mr Berio G Vito	small scale miner CH 51 is describing the prospect educant to	CHE CHE CHES CHEES
		,	1	argification and afficients in the gramodicrite, superdirection and chiertestics	promy remails, 4 343-8 857 git Au, 4 343-85 7:6 git Ag	1934-1941 drilling, furnating, cross-outs by Maramon & Compan Under Personia Meining Company, 1953-1933 miledistrian, development, 1970-1973 perfor inhabilitation of mine sentrange, 1975 operating agreement between United Pyramis Meining	Martinan & Company, United Personals Mining — Company		O+22
	Volume de la compania del compania del compania de la compania del compania del compania de la compania de la compania del	the granderte and the serpentenced persistes		in the personale		, Company and Mohab Exploration Asia, 1988-1981; pro-production			
210	Webugud Calabanay	the grandents and the surpartanced persistes  malianaphused sedimentary, melanologistics and homelands dicritis, the craitoches of occur in the preference and sedimentary and extensions.			using results, 46.27-47 12% of the Curtary	Company and Melinik Exploration Asia, 1988-1981 pro-production activation by Philippine Engle Mines, Inc.	<u> </u>	<u> </u>	C#:24
210	M. Highway	malimosphormal sudmentary, independences and homblands distribute the cry bodies of occur in the				, Company and Mohab Exploration Asia, 1988-1981; pro-production	Gabun-Paracelo Mining Company Gabun-Paracelo Mining Company		CH:24

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		Commy, H of Cut Preservo Belgary, S of Berge	Gree	<u> </u>	-	<u>                                     </u>	_	·
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11		Serv Jame E of Del Gellego	Bri		The state of the s	<u> </u>	1	
ч	Rapin Lahry, Trassury island	Gold, Earloy Salend, Commons, 13'54'50'N to 13'56'00"N and 123'48'30"E to 123'48'30"E	Au	Ţ	some parallel value within the bedding plane of sedimentary rock transf hADM and dig steeping to the modification and the other one in stickled enthales transfer notherest and septiment and septicities to the interest.		:	quertz, chalcopyrine, pyrine, ameriyal
	Labory Is	**Lubusy belond, St of Gasegori  Lubusy belond, 19 of Gale	Au Aa					
0	Parkings Solvenin, Caraman	Orac Criss, \$ 3 Shalf Mines W of Guipho	'Ma		1	I		1
<u>:                                    </u>	Values Pandaren	Upper Menapos Rose (46 of Trylo Presi Upper Menapos Rose (41 of Salvacion	Fq.			1		<del></del>
	Pringergalen Paraksan	Upper Drocesco River S of Prison, on the control repursion chain of Common Pervisuals, S of 1884; peek Upper officially Control Office S of Hotels American Cod obtains Personal, Lab Science (V. 3)	<u>c.</u>					
	Prince Pales	Upper Yaligon River S of Polises, on the central mountain chain of Ceramoen Paringula, near 186m peak	Zn_					
	Neibe Cupriense Pyrie Deposit	Sato Neibu, Sen Jose, Cerencian, E.d Poloan, Upper Yabgon Revol(12) 473/E 13'473070	C+	Mary a grote backers are touched along a fault	Foult tending N/O'W, 30'to 70'days	Zone of trime viscotion 3 to 20 ft, wide, for over one landlong.	pyrie, chelospyrie, Zoning - from surface characterist - highly financia: gossan tomessive hard line-grained pyrilly to chelospyries.	quartic invariants grown characterize the surface
		Exiters Cainigen Mountains near T22m peek, on the central mountain chain of Caramoso Purimula, Opper Pis Reser	C-	<u> </u>	i .	1	1	1
i		Upper Penausin Crael, on the curtial recursion chain of Common Peninsula	Co					1
	Magret 1000	Nagres Upper Salog Preir, S of Genthiorans	Cu			1		
<u> </u>	Cut Piter	S of Sahi, Upper Bahi River, on Ser benthal incurries sharin of Caractum Periocula near SSSsn peak.  On the weatershed of Calhogen Greek and Salog River belasion 578m peak and \$50m peak.	¥n Au			1		
1	<u> </u>	Upper Space River, on the cartral prountain chain of Caramann Festivada new 700% peak.  Upper Dehogen Creek	/10 /11	<u> </u>	. †		<u> </u>	<del>                                     </del>
i	Coglician	NE d'Engosoy, Seedle Delloger Creek	Life.					
	+	Upper Spread River: Southern Mr. Primmery  Lighter Spread River: S	Uh Cu					
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<u>-</u>	Mayon Mine	Median Ng Pylaney Upper Cedesonsh Reer, Calingan Mountain, Negon Mee	(Fe(Pe)			1		
	<del></del>	Upper Guinstagen River, new junction of Toges Creek, S. of let. Suguitari Upper Guinstagen River, new junction of Titiges Creek, S. of let. Suguitari	NS.			<u> </u>		
, ,	Trienbet	N of Timeribac, Upper Apagon River, E of Union	<u> </u>			į		
	Son Viertin, Mastery	Upper Beying River, E. of Kelling Upper Beying River, E. of Suarcoviste	Cu Mr					
		SW d Cogorae	fa fa					
	Piret	Carinogen, W of Lock River Upper Cogonen Creek NW of Cogonen	Fg	<u> </u>			<u> </u>	
	Beri	E of Berg, Work Look, Rever	<u>u</u>			· · · · · · · · · · · · · · · · · · ·	1	
	Mehitigan Guilcon, Srocks Bara	Eastern M, harroy, W of Tigeon Southern Shurre Bey, W of Durners	Lin Lin					
		Segreny Sen Urguni, M of Segreny	fo fo					
	Neba 91	Menutum, beach Bapcele Form M of Seletion Comegahan, Beletin (1972/N., 123 (15%)	Cu	vein-type, stockwork type and disservinated type	Numerous builts with right lateral Septecaments NE and NAV Specifically 140°W, 50°NE		chalogynte bomte, melechte	querte tectivale
	Trainud Passes	Bolloya, W.of Mr. Caguillang, ESE of Tradroval (9 34 90"N; 122"S170"E	Cu -	win-type barnorktype, dissertineted type	their take handing N60'M; with deep dipt. N25'E fault localizes a veet. And also eather conjugate system of directs and huchana.	Coulomp of grants usin is show zone, 3m wide and 50m long. N25°E quarts usin 2m wide, 7m high and 21m long.	<ul> <li>(in quarty stin contains pyrite (necessite) with chalcopyrite. Smortte steining stains of materials</li> </ul>	quarte cakins
	- <del> </del>	Citoyen, near 305m peak, ESE of Finalmed	A4	The state of the s	L.			
}	Veryanarjan läng Taphandran		Cu S- (t-d) quartery	positive cooler  the rejection of his secola mail aquested from a soliditying magnet	quarts wints in during that having		<u> </u>	
-	Sparing Marie Bullenger Creek Marie		Ci M	perplays copper visit			4	
?	Pargare North		A	Migu best-pluk, costosa.				
5 7	Veloce Meloritore Pargene North	Sun and of Sattle Turce, which in turn is 1 Sun south of Sales	Cly Cu	nombet copper		streeture, 20cm of white clay 150m long along the strike	-	
4	MPS	approximately 3 to meet of Barrio Culton, Mancades, 13/500514 and 123/33107E	5		occurs as physiological filters in the root fractures and as absorbed grains on the andersia	!	arranine caina sulphus .	
	RDRFNP No 1 cineral china	to 122 6730°E pproduction (1.5 kitemature north of Jose Paragentian tren proper	K to	wide pe belandore of physioperane persons are		<u> </u>	<u> </u>	the distribution with any distribution for the second section of the second section of the second section sect
 2	Genne's prosped	handwater of Manny Cred. Sun west touthwest of Labs lown, bounded by 14 38 N to 14 39 N to 4 122 40'E.  127 4 7575		might be skern related to intrusion of storing	T			
1	Topos group of claims	Bo. Togosi, Nutri west acultivest of Personie tran proper, 16"1670"N, 122"45"45"E	λυ	wein type	controlled by high tensional factural, angle faults and shear zonase	win, 250m long and 15m wide of surface		dm,3
•	Sectional Pit Area	inneciality scult of the main pit (BUSSAP). Larap Jose Perganition	Fe Cu	pyrometrometic replacement type	controlled purilip by culturation laterity; and purity by affecting such as laules, fries and other-joints, and concentration of values are present using the confect between the main-volumes and main-sedimentary such a	tabular, harizontal slong bedding 8 500 feet extent in strike with 500 feet thick	chalcopuritie, molytidenter enth subordinate ambunits of magnetite pyrite and probably pold.	
•	Progressive and	14"14 SM, 522"45E 14"1300"N to 14"12"0"N AND 122"4115"E to 122"4"00"E	Fe	pyrometenometic replacement type	Controlled partly by Mitolity and partly by structure			
al 	Capacian sive	1415H, 12212E, 141500H & 141500H and 1221230E & 123230E	f.	pyronalizamatic replacement type		ļ †	Namedia with shiner magnetic	
	· · · · · · · · · · · · · · · · · · ·		Cufa No	pyronelissonalis replacement type	controlled partly by Bitology and partly by structure	<b> </b>		
XI	Parefolial Sepolit Develor and Dovelor Penanc Mine's	within the minimal chima bounded by 13 5574 to 14 0214 and 123 575 to 123 005 14 145 SM, 122 40 55, 34 15 5074 to 14 170074 and 122 400075 to 122 4 17075	Cu Ca No					- · · · · · · · · · · · · · · · · · ·
5	Veryal separat	within the reviewed claims bounded by 10 SRM to 14/02/M and 122/SPE to 120/006 within the control claims bounded by 10 SRM to 14/32/M and 122/SPE to 120/006	Çe.	<u> </u>		<u> </u>		
13 M	Butter Sepond Mercory deposit Mercori Sepond	within the elevant delete bounded by 13/5879 to 14/0279 and 122/5776 to 123/0076	De					
)) 		Priso Hernalamen, Serig Dogud, Labot, 14°11'N and 122'41'E within the mineral delime bounded by 13°56'N to 14°52'N and 122'57'E to 123'50'E	Le De			<b>/</b>		
N3	Claran, Virg	northwestern part of the Paracolle-Jose Pangendon Mining Costics	Au	mesofhernel and apithornel gold deposit	northwest tiens	, rein	·	drag blage Grant displaye-captchilige Bejeich
	i	i creit		1	<u> </u>			
•	Solden Shehding Semil	National Piner 28.11 south of Paret air Sounded by approximately 19 15 2019 and 122 84551E to 122	- Fu	win propletar		Vecin	†	7 - 18 -
•	Excitan tode minural dains	Barrio Exc Ben ( 4 ahr. ) 4 1 1 700" N to 14" 1 3700" x and 122" 3500" E to 122" 36"00" E	Au Ag	veintype Bydiothermal		with up to saveration continuities and	<del> </del>	draws the
1	Culesi	Barrio Clast Mercades, 13'55'22'N and 123'04'10'E accessible thrush the higging that is Mercaupre Chaob	5, K40 2 ig 73	Trythutternel alleration	subtrar bearing mass stands out as a ranner NYA bending your and is approximately 1,000 meters logit and 100 meters width	desservations		
				ļ				
5	Librigground	Labolg Paracale, 14/16/4/th (4/17/4 and 122/46/E to 122/51/E	Ru Sa Cu Pe, In	nen hoe	membration is suite that by outhit matheus bending houts		gyrde galma, sphalarika	9.42
• 	CI SUPE IN	ই Sko sad di Jose Panganbar, NETES NIB NETES and 122 (এই চা 122 (এই, sebus tre biss netes 1575))), চা 16 18 35 Nibrati 122 আমাৰ্য চা 122 (জনাত চ 16 18 35 Nibrati 122 আমাৰ্য চা 122 (জনাত চ	ALCU	esti type	Text with it was been faily and dig streety	wein	dissertingly on Septime & Septime Security and Septime	guest with hemselfe and financial
5	La Sur's line					Sdg s Sc WW	pyte, chalcopyte galant of lateste, excelled and gold and silver as the	,
•	Long of Paring Fr maning claim	WHITH SEDE SI HE BOUWAY SHIFE N 122 ST	74	·	and to dead by the market the season to the St.	enses a labilitat de la just organise monsures i à mela anda travis HIEE and	hematic may etta pirte pirtuita	···
)	Network prospect	Baro Marrie Bundering a Chronogra in 124, 122 k E	F4 Cu	pyromissions specimently a		one subtrapt is followed for \$10 meters along its as \$4.	hamatic magnetic py file, thoic gry his with mony bornite, chaird his grande hamatis	
<u>;</u>	State payed Sayoned Endoging	the and half a bindrain south southeard of the integra of Bald black, 18 12 30 76 to 14 13 30 16 and 122 143 30 18 to 127 44 50 18	Cu Pb 74 Fe Wa No	paliner@medipaliseringer			chalogy from mathematical of an it. Encoding work of recording greening pythin	
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	Tytican Group	North of Managers, the Person Ben	Ce	To be a particle of the parties as agond a particle of bookers at a particle of the particle of the	brown has compressing an extra first that the consistence for 40 consistency at the first brown in SOM		を受ける を対象を対象を受ける。	• • • • • • • • • • • • • • • • • • •
	Sx-5 Fates	North of Marigon, direct Pargarities						

## Table 1-2 The mines, prospects, and occurrences of mineral resources in the Bicol Area registered through this survey

Second			Committee of the commit							
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500         March 2004         Section of March 2004 <td>, i</td> <td>epartiesen Orosp</td> <td>द्राका कार्यक्र प्रकृति प्रकृतिक क्षेत्र के प्रकृतिक क्षेत्र के प्रकृतिक के प्रकृतिक के कि क्षेत्र के के व्याकिती विभाग कर्या के प्रकृतिक क्षेत्र के प्रकृतिक स्थाप कि कि क्षेत्र के कि क्षेत्र के क्षेत्र कर कि की</td> <td></td> <td>****</td> <td>a way two atom colored to the</td> <td></td> <td></td> <td><u> </u></td> <td>CH 79</td>	, i	epartiesen Orosp	द्राका कार्यक्र प्रकृति प्रकृतिक क्षेत्र के प्रकृतिक क्षेत्र के प्रकृतिक के प्रकृतिक के कि क्षेत्र के के व्याकिती विभाग कर्या के प्रकृतिक क्षेत्र के प्रकृतिक स्थाप कि कि क्षेत्र के कि क्षेत्र के क्षेत्र कर कि की		****	a way two atom colored to the			<u> </u>	CH 79
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St. Primary of the company o				·	<b>*</b> • • • • • • • • • • • • • • • • • • •	and have appeared to the man of the state of		Cres No.	i	CH 30 CH 55
Mode of the control of the c			androle and Suris to Red	ļ	p to story and explicit sites shart and possible territies also also a	I		PLAy net or Wiveg Inc		CH 31, CH 83, CH 94
300         Control of State (Control of State (Cont	1 ju	labigua progest	wiki wag mida, masi pinbabiy sharid ardeuta, ard da ka		•	the samples like in from the subscriptions army values varying from 3 the of tapper, some samples than value values than In this is 6 form.	r=====================================	Began attapassed separator Corer	•	CH 15, CH 16, CH 16, CH 26, CH 24
Section   Property		A profession molecular		i	g make attention			arce Mines Company, Inc.		
Modern St. 1988         Modern St.						I make the comment of		1	·	C#17
50         1904         6904         6904         4004         4		e Sumbe Mara	gravationia and in the contact with the ultimatic multi-	į		. Signal file semples show the value origing between true and 33 5055 gold and between usage detection and and 54 5754 silver.	Lis busins Resoluted and Industries, but and the company discotted an Assignment of Operating Agreement with Lacks to	Bergue Capurabe is 1919		C:9 40 CN-81, CH 86
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G211	Bertann Kupina	Selo Bergeron, Berto Liboro, Rogay, wouth bone of IA, Lebo Selo Kunjahan, Berto Liboro, Rogay, wouth bone of lat, Lebo	CY	sedmenter / 1 sedmenter / 7	permits bade striking KCSM and dipong 1596, narrow landed that energy out early persons in a second from section and about purphery of the bests.	Shallone, sprainelly 5 meles 24ct Shallone	Applied crystopelis and ynertite	
m212	Yuquinan Victoria (Sia. Ran)	Sale Kupakon, Barrio I, Borro, Regay, south base of lift. Lehie Sarrio Sandaiper, sestem base of lift. Lehip, Flux northeast of Get Gallego, 13'56'00" is 13'57'00"N and	Cry Cry Cry	soderantary ? soderantary ? hydrathormals and wealthaing	Permon brown that wedge and stony periphery of the boson	Shadon, grainely Simbor Deck Shadon	leading, crystoberg and vnectos discount while the	
ດຂາສ	Kuguinan Victoria (Sia, Rias)	Sain Function Barrio (2010 Pegay, totals base of lift Labo Barrio Sandaparo, sestimotose of lat Labo, Pun numbresol of Lab Gallego, 13 SETOTA in 13 SETOTA and 122 SELSE in 122 SELSE Constitute and Farm Sen Vincentia, Source and 13 SELSEVIN in 13 SELOTA and 127 (1501°E in 123 NEWE)	Cly Cly Chy Wedy			Bradens grannel) Jamelen Suck Gradens	colicerum white stey	
ක්වාර් සැවැර	Kuguinan Victoria (Sia, Rias)	Sain Function Barrio (2010 Pegay, totals base of lift Labo Barrio Sandaparo, sestimotose of lat Labo, Pun numbresol of Lab Gallego, 13 SETOTA in 13 SETOTA and 122 SELSE in 122 SELSE Constitute and Farm Sen Vincentia, Source and 13 SELSEVIN in 13 SELOTA and 127 (1501°E in 123 NEWE)	Chy Chy Chy Yn∪y Cir Ne		Permon brown that wedge and stony periphery of the boson	Shift in	clication while they copper union copper autohole	
යවාරි සැවැරි සැවැරි	Yuquinon Victorio (Sile Piete) Ernesto S Allamina	Sale Euguiner, Barris Libors, Regay, Issain barre of Mr. Luke.  Sale Euguiner, Barris Libors, Regay, Issain barre of Mr. Luke.  Barris Salespan, sentern barre of Mr. Luke, Plun northeast of Gel Gellego. 13 Sertic's in 13 Sertic's and 12 Sertic's 13 Sertic's and 12 Sertic's 12 Serti	<u> </u>	hydrahama and well-uring - porphys Cu-Au <sup>7</sup>	Permon brown that wedge and stony periphery of the boson	Shift in	Calicacus shifts clay  copper cricks, copper salphale  chacopyrise, barnine, marchie	wit
ca)**) cs2:4 cs2*5	Yuquinon Victorio (Sile Piete) Ernesto S Allamina	Sain Funders Berin Libors Reggy, south bases of the Luke from Southeaper, settlem Dasse of the Luke, Plon northeast of all Calego, 13 SetOn's in 13 STOIN and 122 24-45 is 12 22 SetOn's ore have seek from Sent Virenties, Southeaper and 13 SetOn's in 13 SetOn's and 127 12 SetOn's in 12 SetOn's ore have seek from Sent Virenties, Southeaper Perintuals bording Lagunory Code, 13 420011 to 13 4500114 and 127 SetOn's in 125 ATON's earth James Senting bordino of Barrie Bagong Senty Cod Calego, 13 SETOIN in 14 SETOIN and 422 ***SOUTE in 12 SetOn's ***SOUTE in 12 SetOn's ****SOUTE in 12 SetOn's ************************************	<u> </u>	hydraflacend and wedflering	Particle Enter the freedyn and during purphery of the Brack.  The Brack Country of the Country (Text).	distribution  General variant coccurs of to 10cm that while alternation come pyths demonstrated occurs	clication while they copper union copper autohole	unit .
යා:3 ය2:4 ය2:5	Yuquinon Victorio (Sile Piete) Ernesto S Allamina	Sair Eugelann, Berin Libon, Regye, south bases of this Late.  Americ Southagen, antiferrobeas of this Late, This northeast of all Goldege, 13 Serior's to 13 Stroll N and 122 34:45°E to 122 39:15°E  oral base south time Sair Vincentia, Survey as man 13 Serior's to 13 Serior's and 120 Legarie to 122 Serior's Basilianus, subtemportion of Commission Provincials froming Lagurage Coult, 13 Serior's to 122 Serior's and 122 Serior's to 122 Serior's  and 122 Serior's to 122 Serior's  Sair Linguis Mangalumia and moth of Barris Bagong Stong, Coal College, 13 Serior's to 124 Serior's  Sair Linguis Perrins, Chima, Regye, sensitions should 13 Sair used of Reggs, then proper  for of Materiatory, University of Regye.	<u> </u>	hydrahama and well-uring - porphys Cu-Au <sup>7</sup>	The most broken that wedge and along perfoling of the boson  but against occurs as vin Mings in the county mick.  Introduction counts as vin Mings in the county mick.  Introduction guests were in broading parametry let. Also steep diges and some and situated in show time.	Specific relations (a) to 10 cm block white afternation come popula disseminated occurs for \$200 mode.	Calicacus shifts clay  copper cricks, copper salphale  chacopyrise, barnine, marchie	gert
ක්වාර් සැවැර	Yuquinon Victorio (Sile Piete) Ernesto S Allamina	Sair Eugelann, Berin Libon, Regye, south bases of this Late.  Americ Southagen, antiferrobeas of this Late, This northeast of all Goldege, 13 Serior's to 13 Stroll N and 122 34:45°E to 122 39:15°E  oral base south time Sair Vincentia, Survey as man 13 Serior's to 13 Serior's and 120 Legarie to 122 Serior's Basilianus, subtemportion of Commission Provincials froming Lagurage Coult, 13 Serior's to 122 Serior's and 122 Serior's to 122 Serior's  and 122 Serior's to 122 Serior's  Sair Linguis Mangalumia and moth of Barris Bagong Stong, Coal College, 13 Serior's to 124 Serior's  Sair Linguis Perrins, Chima, Regye, sensitions should 13 Sair used of Reggs, then proper  for of Materiatory, University of Regye.	<u> </u>	hydrahama and well-uring - porphys Cu-Au <sup>7</sup>	The most broken that wedge and along perfoling of the boson  but against occurs as vin Mings in the county mick.  Introduction counts as vin Mings in the county mick.  Introduction guests were in broading parametry let. Also steep diges and some and situated in show time.	Specific relations (a) to 10 cm block white afternation come popula disseminated occurs for \$200 mode.	Calicacus shifts clay  copper cricks, copper salphale  chacopyrise, barnine, marchie	gert
යවාරි සැවැරි සැවැරි	Yuquinon Victorio (Sile Piete) Ernesto S Allamina	Sair Environ Berlin (John Regyr, south bern of thi Late)  from Shullapen, entiren been of all Late, this numbered dest Geologic, 12 SciOn's to 13 SciOn's and 122 SciOn's to 122 SciOn's  go have said tree Sair Vincents, Source even, 13 SciOn's to 13 SeiOn's and 122 SciOn's to 12 SciOn's  Sair Shullapen, southers portland of crambion Protection braining Lagurage Coult 13 4/2007 to 14 12 SciOn's and 122 SciOn's to 12 Action's  sent Sair SciOn's to 12 Action's  sent Sair SciOn's to 12 Action's  SciOn's to 122 Action's  SciOn's to 122 Action's  SciOn's to 122 Action's  Sci I SciOn's Muschapen Regy, sentitions of the SciOn's SciOn's and display then proper  for distinstance, User Muschapen Regy.  Companies, 14 SciOn's	<u> </u>	hydrahama and well-uring - porphys Cu-Au <sup>7</sup>	The most broken that wedge and along perfoling of the boson  but against occurs as vin Mings in the county mick.  Introduction counts as vin Mings in the county mick.  Introduction guests were in broading parametry let. Also steep diges and some and situated in show time.	Specific relations (a) to 10 cm block white afternation come popular disseminated occurs for the 200 mode.	Calicacus shifts clay  copper cricks, copper salphale  chacopyrise, barnine, marchie	gart
යා:3 ය2:4 ය2:5	Yugaine Vikasala (Sa. Ras) Emello S Allamas Admigra Crisca	Sale Experience Berrie Libors Reggy, south bears of this Lake throw Southages, antiether boars of the Lake throw Southages, antiether boars of the Lake phrason forms of change. 13 54707% is 13 57077% and 122 54457 is 122 54757.  or have said from Sen Vincente. Souther one. 13 54707% is 13 59 007% and 127 15707% is 13 547077% or 13 549 007% god 127 15707%.  Or 122 16707% is 127 14707%  or 122 16707% is 127 14707%  Or 122 16707% is 127 14707%  Sent Jacob Berrie Southages, and or 15 Sent west of Pagars, bown proper for of Management Upper Management Southages of Sent west of Pagars, bown proper for of Management Upper Management Southages.  Or 15 16707% is 127 14707%  Canagement of Mathematical Sent Sent Southages Southages Sent Sent Sent Sent Sent Sent Sent Sent	<u> </u>	hydrahama and well-uring - porphys Cu-Au <sup>7</sup>	The most broken that wedge and along perfoling of the boson  but against occurs as vin Mings in the county mick.  Introduction counts as vin Mings in the county mick.  Introduction guests were in broading parametry let. Also steep diges and some and situated in show time.	Specific relations (a) to 10 cm block white afternation come popular disseminated occurs for the 200 mode.	Calicacus shifts clay  copper cricks, copper salphale  chacopyrise, barnine, marchie	
n2:4 n2:5	Yuquinon Victorio (Sile Piete) Ernesto S Allamina	See European Berlin Libors Reggy, south bern of this Lates than Sundappa, materiary boar of all Lates than Sundappa, materiary boar of all Lates, Irin northward of an Calego, 123 STOCK is 13 STOCK and 122 MSCFE in 122 WSCFE parts Bulleton Sundappa profon of Corundon Perintals byteling Lagunay Cod. 13 4200 N by 13 42	<u> </u>	hydrahama and well-uring - porphys Cu-Au <sup>7</sup>	The most broken that wedge and along perfoling of the boson  but against occurs as vin Mings in the county mick.  Introduction counts as vin Mings in the county mick.  Introduction guests were in broading parametry let. Also steep diges and some and situated in show time.	Specific relations (a) to 10 cm block white afternation come popular disseminated occurs for the 200 mode.	Calicacus shifts clay  copper cricks, copper salphale  chacopyrise, barnine, marchie	wit
air) air) air) air) air) air) air) air)	Victoria (Sin Red)  Erneto S Alaminio Annigos  Grans  Ospare Chambin	Sain Engineen Berin Libors Reggy, soath based of this Lake Brain Southagen, antiether board of this Libor, This northeast of all Goldege, 13 5670% is 13 5700% and 122 34.45% is 122 34.55% gris have said from Sen Vincentis, Survey area in 13 5670% and 120 15590% is 13 5700% and 122 34.55% is 122 34.75% Gris Balances supplies profess of Carendon Portionals froming Lagurage Cod. 13 4200% to 12 4200% and 122 45700% is 120 4470% Sen 123 44700% being Carendon Sentences Board Sang Cod College, 13 54700% to 14 5200% and 422 35700% to 122 44700% Sen 123 44700% https://doi.org/10.000%/10.000% Sen 123 44700% https://doi.org/10.000%/1	Cu, Au  So Cu Cu Fe Ag Cu Ag	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most brown of the freely and during perfolancy of the books.  Definition of course as non-likely in the country made.  Introduction of course as non-likely in the country made.  Introduction of course is broading personally let. And place days and some are subuled in show time.  WISE TOOK and HISEN SUSH and from any definition to be personal level of achieving, and the show times.  WISE TOOK and HISEN SUSH and from any definition to be personal level of achieving, and the show times.	Quartity reinh coccurs up to 10cm third while alternation come pyrite demonstrated coccurs to 20cm mode.  arise, 1 5cm thirds.  Attraction, 80cm books of this, 16-20cm mids, about 150m how the to the books man.	Calicacus shifts clay  copper cricks, copper salphale  chacopyrise, barnine, marchie	wit
(2) 15 (2) 15 (2) 15 (2) 15 (2) 15 (3) 15 (4) 15 (5) 15 (6) 15 (6) 15 (7) 15 (7) 15 (8) 15 (	Yugaine Vikasala (Sa. Ras) Emello S Allamas Admigra Crisca	Sain Engineen Berin Libors Reggy, soath based of this Lake Brain Southagen, antiether board of this Libor, This northeast of all Goldege, 13 5670% is 13 5700% and 122 34.45% is 122 34.55% gris have said from Sen Vincentis, Survey area in 13 5670% and 120 15590% is 13 5700% and 122 34.55% is 122 34.75% Gris Balances supplies profess of Carendon Portionals froming Lagurage Cod. 13 4200% to 12 4200% and 122 45700% is 120 4470% Sen 123 44700% being Carendon Sentences Board Sang Cod College, 13 54700% to 14 5200% and 422 35700% to 122 44700% Sen 123 44700% https://doi.org/10.000%/10.000% Sen 123 44700% https://doi.org/10.000%/1	<u> </u>	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	
(2) 15 (2) 15 (2) 15 (2) 15 (2) 15 (3) 15 (4) 15 (5) 15 (6) 15 (6) 15 (7) 15 (7) 15 (8) 15 (	Victoria (Sta. Red)  Emelto S. Albania  Admigra  Crisci  Ougons Champion  SID volcanopinic subh-de deposit	Sain Engineers (Berlin ) Book Reggy, south bears of this (Late) throw Southapper, sentembours of the Lotte (The northead of our Geologic, 12) 5/20/16 to 13 5/20/16 and 12/2 34/5/5 to 12/2 34/5/5 or in the Sentembours of Lotte (Sentembours ) 15/20/16 to 13/20/16 to 13/20/16 to 12/20/16/6 or in Subsection Engineers profused Cymrection Profession browing Lagurag Coult, 13/20/16/6 ord 13/2 16/20/5 to 12/20/20/5 ord 13/2 16/20/5 to 13/20/20/5 ord 13/20/20/5 to 13/20/20/5 ord 13/20/20/5 to 12/20/20/5 Sent Single Profusers, Omers, Reggy, sentembour should 15 Sent sent of Reggy Englished (Sentembours ) fold Ministry (Dept. Ministry (Sentembours ) fold Ministry (Dept. Ministry (Sentembours ) fold Ministry (Sente	Cu, Au  So Cu Cu Fe Ag Cu Ag	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most brown of the freely and during perfolancy of the books.  Definition of course as non-likely in the country made.  Introduction of course as non-likely in the country made.  Introduction of course is broading personally let. And place days and some are subuled in show time.  WISE TOOK and HISEN SUSH and from any definition to be personal level of achieving, and the show times.  WISE TOOK and HISEN SUSH and from any definition to be personal level of achieving, and the show times.	Quartity mink coccurs up to 10cm third while alternation come pyrite demonstrated coccurs to 20cm mind.  The to 20cm mind.  The thirds.  Attribution, 80cm minds for this, 16-20cm minds, about 150m how the to the technique.	ciscous sinite thy copus sinis copus subjusts (hutopyris, barnis, mercits gentis learnis,	gard
2013 2214 2215 2214 2216 21 22 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Victoria (Sin Reg)  Erneto S Alaminio Annigos  Grans  Ospare Chambin	Sale European Berlin (1900 Reggy, south been of this (Late) thron Southappean settlembours of the Late) thron Southappean settlembours of the Late) Person released of the Geologic 13 SciOn's in 13 SciOn's and 122 SciOn's in 122 SciOn's organization of the Southappean SciOn's in 13 SciOn's in 13 SciOn's and 122 SciOn's in 122 SciOn's organization of commons Previous Provinces In SciOn's in 13 SciOn's and 123 SciOn's in 122 SciOn's organization of the SciOn's SciOn's in 13 SciOn's in 13 SciOn's in 13 SciOn's in 12 SciOn's 122 SciOn's in 122 SciOn's SciOn's Information Owner, Reggy, seembours shout 13 SciOn's sept of Reggy Even proper (Act of International Commons, Commons, Commons, Commons, Informational Company, Commons, Informational Agent Reggy International Ag	Cr. Au  To  Ce  Ce  Ci  (ii)  Ag  Co  Cr. Au, Ang Zo, Pr.  Cu  Sore	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	gard gard
교수) 122.4 교275 122.14 122.16 17 122.16 181 185 186 186 186 186 186 186 186 186	Victoria (Sin. Rec)  Emedio S Alleminio Admigios  Criscos  Capanio Champion  Disposio Champion  BID victoriagemic subside deposio product Mine	Sale European, Barris Libors, Regay, south barris of this Late  from Southappean, entirethorse of the Late, Phri northead of der Geologic, 13 5/30% to 13 5/30% and 12/2 MCSE to 12/2 W15/5*  or have sale the Son Yoursells, Source area, 13 5/10% to 13:59.00% and 12/15/30% to 13:59.00% and 12/2 MCSE to 12/2 W15/5*  or have sale the Son Yoursells, Source area, 13 5/10% to 13:59.00% and 12/15/30% to 13/4/20% and 12/15/30% to 12/4/20% and 12/16/30% to 12/4/20% and 12/16/30% to 12/4/20% and 12/16/30% to 12/4/20% to 12/4/20%  Son Lidon phrony, Omer, Regay, seculture should 15 Son used of Regay, tour proper  file of Manchages, Ulayer Meedin-upon Rever Congress, 10/16 of Meebon, Regay, National Sof McConsolvances Regay, National Sof McConsolvances Regay, Regay, Interest Aprile December, SW of Lidway Print Regay, Regay, Interest Aprile December, SW of Lidway Print Regay, Regay, Interest Aprile December, SW of Lidway Print Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Physiological Regay, Regay, Interest Aprile December, Regay, Regay, Regay, Interest Aprile December, Regay, Regay, Regay, Interest Aprile December, Regay, R	Cr. Au  D  Cr  Cr  Cr  Au  Cr  Au  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  C	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	quit l
127.4 127.4 127.4 127.5 127.4 127.6 127.6 127.6 127.6 128.6 138.6	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	San Experience Berris (2005 Regry, south berris of this (Late)  Sharingers antierrobous of the Liber, Prin verbroad of and Geologic, 123 STOCK is 13 STOCK and  122 SECSE in 122 SECSE  Sarris Shaliman standburst of the Liber, Prin verbroad of and Geologic, 123 STOCK is 13 STOCK and  122 SECSE in 122 SECSE  Sarris Shaliman standburst portion of Cymretical Province in 1358 OFF and 127 STOCK in 124 STOCK  and 122 STOCK in 127 ACTOCK  Sarris Shaliman standburst of Barris Bagony Stong Cell College, 13 STOCK in 14 STOCK in 124 STOCK  127 STOCK in 122 STOCK  Sarris Sarris Barris, Omer, Regry, severitors should 13 Sarris and di Regry, Every proper  for of Manishager, Ulayer Machanger Regr.  Congress, SM of March College, severitors should 13 Sarris and di Regry, Every proper  for different special services of Sarris Stong Stong Cell College, 13 STOCK in 124 STOCK  Regr., Regr., Sarry, Sarris Stong, Sarris St	Cr. Au  To  Ce  Ce  Ci  (ii)  Ag  Co  Cr. Au, Ang Zo, Pr.  Cu  Sore	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	garit.
127.5 127.6	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	Sale Experience Service (April Regge, south bears of the Lake thron Southagens enterthorous of the Lake (Preventional of the Codings, 13 SciOch is 13 SciOch and 122 SciOch is 122 Windle or have seed from Southern portion Southern entertain 13 SciOch is 13 SciOch is 13 SciOch and 122 SciOch is 122 Windle Orin Backeton southern portion Common Parlimete froming Lagung Coult 13 4200 N to 12 4200 N to 12 4200	Cr. Au  D  Cr  Cr  Cr  Au  Cr  Au  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  C	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	
127.5 127.6	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	San Experience Service (April Regry, main bears of the Lates  Throm Shadayans, antistronous of the Lates, throm critical deal Calego, 13 5/30% to 13 5/30% and  122 54/55 to 122 5/15/5  One have seek tron San Vincente, Source serve, 13 5/20% to 13 5/20% to 123 5/20% to 123 5/20%  One have seek tron San Vincente, Source serve, 13 5/20% to 13 5/20% to 123 5/20%  David Salebasse seekers portion of Commonen Perintals broring Lagurany Cod. 13 4/200% to 13 4/20%  and 132 5/20% to 12 5/20%  San San San San San San San San San San	Cr. Au  D  Cr  Cr  Cr  Au  Cr  Au  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  C	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	gert
ca2+3 ca2+4 ca2+4 ca2+4 ca2+6 ca2+6 ca2 ca3 ca3 ca4 ca4 ca5 ca4 ca5 ca5 ca6 ca6 ca6 ca6 ca6 ca6 ca6 ca7 ca6 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca6 ca7 ca7 ca6 ca7 ca7 ca7 ca7 ca7 ca7 ca7 ca7 ca7 ca7	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	Sale European Berlin Libors Reggy, south bases of thi Lubes  Sendangen, antistrobused of the Lube, Plan variated des Gallego, 123 STOCK is 125 STOCK and  122 SECSE in 122 STOCK  On har well bross Sen Vincente, Source was 1.3 SEDVI to 13.59 OFK and 127 LOSDIE to 122 NOVE  barris Subdesses, southers protocod Curumean Particular brothing Lagurag Coult 13 4200°N to 11,4500°N  and 132 STOCK in 123 STOCK  senting Senting Senting Senting Senting Senting Coult 13 4200°N to 11,4500°N  and 132 STOCK in 123 STOCK  STOCK in 123 STOCK  STOCK in 123 STOCK  STOCK in 124 STOCK  Company, SM of Marris  Company, SM of Marris  Company, SM of Marris  Company, SM of Marris  Company, SM of Marris  Ange, Rapu Stand, Sel distrocturate, Ange, Rapu Stand, Sel distrocturate, Ange, Rapu Stand, Senting Sentin	Cr. Au  D  Cr  Cr  Cr  Au  Cr  Au  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  C	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	gard gard gard gard gard gard gard gard
0213   0224   0225   0224   0225   0224   0225   0224   0225   02	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	San Experience Service (2005 Regry, main bears of the Lates thron Southapper, antitrochomo of the Lates (2005) Antitrochomology, 12 Service in 13 Service and 122 MeSE in 122 Wests They have said they Service Service area, 13 Service in 13 Service in 13 Service in 12 Service Service Service southern portion of cymenteen Proteinals browing Lagunary Coult, 13 4200°N to 12 4200°N and 122 Service in 12 Acrons and Service in 12 Acrons Service in 12 Acr	Cr. Au  D  Cr  Cr  Cr  Au  Cr  Au  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  C	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The most consequent that made and along professory of the book.  Distributed power wors in the design in the country made.  Informational quartic more in the design in the country made.  Primaristical quartic more in the design in the country made.  ANSE FOCK and MISMY SUSSIFIED to the own the design in the general forms of schooled in show young made for a facility and they show young made for the primary forms of the schooled and they show young made for making within them subordinates committee or a substitution of a sub-show of the schooled and they have shown the sub-showed and they show the sub-show of the su	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	Colonian shifts they copper shift copper shift-lefs chalcopress barnels, merciles grander harmatic  Pyrte, Chektopyrte, Coudites, Tetrahudras, Bornin, Sphallante	
2013 1214 2215 2214 2218	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	Sair Experience Service (2005 Regays, most horse of the Lates  Sendangers antitrochose of the Lates, Prince referred of and Calego, 13 5/30% to 13 5/30% and 122 34/5% to 122 34/5%  They have said they Sen Vincente, Source area, 13 5/30% to 13:59 00% and 127 15/30% to 123 34/30%  They have said they Sen Vincente, Source area, 13 5/30% to 13:59 00% and 127 15/30% to 13:400%  and 123 16/30% to 127 16/30%  and 123 16/30% to 127 16/30%  They said they said to 15 16/30% to 124 16/30%  They said they said to 12 16/30%  They said to 12 16/30% to 12 16/30%  They said to 12 16/30% to 12 16/30%  They said to 12 16/30%  They said to 12 16/30%  They said to 12 16/30%  They said to 12 16/30%  They said to 12 16/30%  They said to 13 16/30%  They said to 15/30%  They said they said to 16/30%  They said to 16/30%  They said they said to 16/30%  They said to 16/30%  They said they said to 16/30%  They said to 16/30%  They said they said to 16/30%  They said to 16/30%  They said they said to 16/30%  They said to 16/30%	Cr. Au  D  Cr  Cr  Cr  Au  Cr  Au  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  Cr  C	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	Transporting that make and dary property of the books  build-genity occurs as vin Mirgil in the country (Tack).  Interestinal quests wint in treating personals (E. Add steep days and some are shoulded in show time.  MYSE 1005 and MISM 305M and flows are defined to the personal level of scheduling and the about cones.  When the country and definition with deviations of days but represent the scheduling and the about cones where the submit of scheduling and the about cones where the submit of scheduling are submitted as a bound of great service scheduling.  The are occurs along Bethingshinging drug floids near the booked of a bound of great service sched.	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	colorous shifts day opper oxide. copper subjivide chalcopyrile branchis.  Pyrile. Chalcopyrile, Covalide, Tetrahudrile, Bornile, Sphillerile  private copper subjivide and oxide copper  private copper subjivide and oxide copper	
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2015 2016 2016 2016 2019 2019 2019 2019 2019 2019 2019 2019	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	San Experience Service (April Reggy, south bears of the Lutes  Sendanger, antistrichous of the Lube, Plan verbrased des Geologic, 123 STOCK is 13 STOCK and  122 MSTE is 122 WSTE  On has self-the Sen Infrarents, Source was 13 SERVICE is 123 SERVICE is 123 SERVICE  Service Self-the Sendanger profitor of Connected Provincials by ring Laguragy Cod. 13 4200 N to 124 SERVICE  Service Self-the Sendanger profitor of Connected Provincials by ring Laguragy Cod. 13 4200 N to 124 SERVICE  SERVICE IS SERVICE IS SERVICE IS SERVICE SERVICE SERVICE IS SERVICE IN 124 SERVICE IS SERVICE IN 124 SERVICE  SERVICE IS SERVICE IS SERVICE  SERVICE IS SERVICE SERVICE SERVICE SERVICE SERVICE IS SERVICE IN 124 SERVICE IN 124 SERVICE IS SERVICE	Co, Ma Sy Co Co Co Fin Is Ma Co, Ma, May Co, Po Co Cop Cop Cop Cop Cop Cop Cop	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The magus but find a sending and story professory of the books.  Dell-quest account as non-lifegal to be countly made.  Informational quests worst in tending parametry lot. And sharp days and some are stakehold in show come.  WEST TOOK and MISSELSOSM and those are delique to the period is and of achieving, and the show comes  were refined or anticlinorium with providence of deep-bid making, within them subconfined insections of anticlinorium with providence of deep-bid making, within them subconfined insections of the subconfined stakes (MISSELSOSM).  The orange but fine is sending continued.	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	colorous shifts day opper oxide. copper subjivide chalcopyrile branchis.  Pyrile. Chalcopyrile, Covalide, Tetrahudrile, Bornile, Sphillerile  private copper subjivide and oxide copper  private copper subjivide and oxide copper	gert
2016 2216 2216 2217 2218 2219 2219 2219 2219 2219 2219 2219	Yugarian Victoria (Sis. Ras) Emato S Allamira Admigio Chron  Chapter Champion  Dity volcerogenic subhide deposit Proces Mine	San Experience Service (April Regy), south bears of the Lates  from Southappen, enterthorous of the Lates, this number of the Lates  from Southappen, enterthorous of the Lates, this number of deed callege, 123 STOCK is 13 STOCK and 122 SECSE in 122 SECSE  four is believed to share profess of Commerces Periodical deed Callege, 123 STOCK is 13 STOCK and 122 SECSE in 122 SECSE  four is believed to share profess of Commerces Periodical braining Lagurary Coult, 124 SECSEN  and 125 SECSE in 122 SECSE  SECSE SECSE SECSES  SECSES SECSES  SECSES SECSES  SECSES SECSES  SECSES Information, Chemical Secses  And International Upper Neichburght Regs  Company, SM of March Commerces  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Company, SM of March SecSes  Regs, Regs, March SecSes  Regs, Regs, March SecSes  Regs, Regs, March SecSes  Regs, Regs, March SecSes  Regs, Regs, March SecSes  Company, March SecSes  Company, March SecSes  Company, March SecSes  SM of March SecSes  SM o	Co. Ma.  J. S.  Co.  Co.  S.  S.  S.  S.  S.  S.  S.  S.  S.	hydrothernal and workering  porphyty Cu-Au <sup>2</sup> hydrothernal with hid spring  with	The magus but find a sending and story professory of the books.  Dell-quest account as non-lifegal to be countly made.  Informational quests worst in tending parametry lot. And sharp days and some are stakehold in show come.  WEST TOOK and MISSELSOSM and those are delique to the period is and of achieving, and the show comes  were refined or anticlinorium with providence of deep-bid making, within them subconfined insections of anticlinorium with providence of deep-bid making, within them subconfined insections of the subconfined stakes (MISSELSOSM).  The orange but fine is sending continued.	quarty with cocurs of to 10cm that while alternation come pyths desembled according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and according to 20cm and 20cm an	colorous shifts day opper oxide. copper subjivide chalcopyrile branchis.  Pyrile. Chalcopyrile, Covalide, Tetrahudrile, Bornile, Sphillerile  private copper subjivide and oxide copper  private copper subjivide and oxide copper	gard Table 1 and 1
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7	Bary Varque Deposit	metavolcenic and redimentary rock	. <del> </del>	pyrázalok sileAcalon		<u></u>	Mrs Terculo D Cog in 1971		CS-7
	Plathern Peting Belong	Tour-grade shiefts white and sedimentary rocks	<b>}</b>	Principle Brancipos			Pacific Commic Mentils, bring Coompany to 18"		CS-1
	Toutend i	alared probable releases rocks	ļ	py-water	1		· · · · · · · · · · · · · · · · ·		CS 9
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i	Foolmul V	elland authorité voltage units	1	pyritation			ŧ	<u></u>	CS-9
- 1		buckureed Smestone, endosite prophyry pre-Terbery mele-uckamics, mainly profesion introdeby Surfe and		pyrkcakon		operation of the Sirney Seposit started in 1950 under Dypnum. Mining and Manufacturing Company but the mine was no longer	·		C5-12, C5-15
	Segmag daposit, and so an	coad be sweline by Photonic Strestone, androise purphyry is the host rack	<u>.</u>	· · · · · · · · · · · · · · · · · · ·		in records is 1661	<u> </u>	}	
<del>j</del>	Career sport	pre-Tertiary make-rollaries, repirty and wite, introde by Stories and used be overline by breathers	1	j pyráznách		operation started in 1937 under menagement of Cucmen, Flores and Company 5ut terminated at the ver		<u> </u>	CS-12
	Career second	quartz dicrite dated as Paleogena, meta sandimentary rocks dated as lower to reside Microria Adiscense.			· · · · · · · · · · · · · · · · · · ·		İ		C\$16 C\$17
, }	Landiche	Sectionarity, Injury Community placed Places are to Community (1900-basics	<u> </u>	slicified, glassy, concided, likely and employed	!		Colon a Ministra for face in 1970 Face in the	<u> </u>	ļ
		Bro deed in underline by school, melanolicanism and melanodiments, ultrameter complex, galating and and edited	ļ	[	) "wound 50% of channic anide, up % 0.21% of Michael		Delement Mining Co. Tric. in 1970, Eagurery Commissions Mining in 1976, CASH-WETR	1	05-26,05-21,05-24,65-79, 05-41
'	Legundy (Legandy), Hereglation (Himeglocon).		<u>-                                    </u>			<u> </u>	Minurals, inc is 1975		
	Semberon Supiron	brottle protecte hombiende onderste gravens ha spindunkone bisste anderste, hurbblende onderste gravenska sendantone	- 🖁		catons could be	i	†	i	CS-72 CS-77
		the state is nuturitied in their ministerial traditionalisms (muses of specifications-call-requiredant).			Control of the contro	the operator was territorated in 1984			CS-72 CS-38 CS-43
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, '	T	The area is generally underline by chiests solved.  The area is underline by continuous sedimentary volumes terraneous introduct by undersite Sortia perphysy	Ī		1		<del></del>		CS X
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	Emple S. Alamia Alamino	the man is furnished by conserved anguestant-opposes and record of anguest - gouge body last		gyetzestán, sikirkeston, sarioliston akirkeston, snyktastion, joydission, chimikaston (propyrila)	sample from middled distrib posphyly show the value varies have to 0.77% orapper and 0.1 to 1.7pt quid up to 0.11% capper up to 2.5% Zo.	private mining company was exploring the area in 1972			CS-35 CS-38, CS-43
	Errento S. Altanira Atanipo Orion	the gram is underfine by crosscend sedimentary-volumes requesce introductly andresse-distribution porphysy expensed to be Economic Difference			· <del></del>	private mining company was exploring the area in 1972			CS-35 CS-38, CS-43 CS-43 CS-43 CS-15, MCS
	Ernelle S. Allanira Allanipo Great	the area is underline by creaseast authoritary-volumic sequence included by anderline don't purplying exposed to be Extend to Originate about anderline pyroceletes prophysylic anderline		wildfunition, psychiatrica, chierlication (propyrite)	· <del></del>	private mining company was equitating the area in 1972			CS-35 CS-38, CS-43 CS-43 CS-43 CH-15,34C6 PH-15,34C6
	Erwite's Alamis Alamipo Crean	the area is underline by creaseast authoritary-volumic sequence included by anderline don't purplying exposed to be Extend to Originate about anderline pyroceletes prophysylic anderline		wildfunition, psychiatrica, chierlication (propyrite)	· <del></del>	private naming company was exploring the artist in 1972			CS-36 CS-38, CS-43 CS-33 CS-43 CH-15,MCB PH-15,MCB PH-15,MCB
	Erwite's Alamis /Amijoo Cross	the area is underline by creaseast authoritary-volumic sequence included by anderline don't purplying exposed to be Extend to Originate about anderline pyroceletes prophysylic anderline		wildfunition, psychiatrica, chierlication (propyrite)	· <del></del>	private names company was exploring the area in 1972			CS-35 CS-33 CS-43 CS-43 CS-43 PH-18,4GB PH-18,4GB PH-18,4GB MCB MCB MCB
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	Emails 5 Manis  Almigro  Comm  Cyport-Compon	the area is underline by creaseast authoritary-volumic sequence included by anderline don't purplying exposed to be Extend to Originate about anderline pyroceletes prophysylic anderline		wildfunition, psychiatrica, chierlication (propyrite)	· <del></del>			Down fact 1830 0000Cu 1859, Aug 3 256	CS 35  CS 38 (CS 42)  CS 43  PH 18 MCB  PH 18 MCB  MCB  PH 18 MCB  PH 18 MCB  MCB  PH 18 MCB  MCB  MCB  PH 18 MCB  MCB
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	Alexandro Commo  Opport-Complete  SO volume generic subtricter deposet  Michael Marie	the areas a relative by creaseous sedimentary released sequence included by andresse-donte purphyse appeared to be Economic Desponses  altered services processes, pophysylic andresses  the area is unastronly; altered solid introduct by homelands obta  the area is unastronly; altered solid introduct by homelands obta  wherearea is added attrongly builded metamorphosed solvats. Creptions periodite, Miscone finestone and social colours on the		wildfunion, mysication, syntaxion, chieritention (propyrite)	Lip to 0.11% copper up to 2.5% Zn  25 J. Oppper from surface to 30m Julies, and are recorrect were administed at 225, 400 matrix for eveninging 2.4% copper and 30%.	rst :- Estendun@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & F/P; The minima was been rehabilishing and developing in 1955 offer th	<u></u>	Down fact 1830 0000Cu 1859, Aug 3 256	CS 36  CS 38, CS 43  CS 38, CS 43  CS 43  CH 15 34 CB  CH 15 34 CB  PH 16 34 CB  PH
	Alexandro Commo  Opport-Complete  SO volume generic subtricter deposet  Michael Marie	the error is underlied by contension techniques produced to be Economic Contension of the Contension Contension of the C		wildfunion, mysication, syntaxion, chieritention (propyrite)	Lip to 0.11% copper up to 2.5% Zn  25 J. Oppper from surface to 30m Julies, and are recorrect were administed at 225, 400 matrix for eveninging 2.4% copper and 30%.	rst :- Estendun@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & F/P; The minima was been rehabilishing and developing in 1955 offer th	<u></u>	Open Socy 1 80 Compcs 1654, Jul 3 Capt, Ju	CS 36  CS 38, CS 43  CS 38, CS 43  CS 43  CH-15 JAC6  PH-15 JAC6  PH-15 JAC6  PH-16 JAC6
	Alexandro Commo  Opport-Complete  SO volume generic subtricter deposet  Michael Marie	the error is chartred by consensus and/membray-volumin sequences included by andresse-Gorde purphys- expensed in the Eneme to Originates about sinches pyrocentess porthyright andresses the error is constructly about chief introduct by hord-bands date.  **Message or solder strongly builded metamorphismed photos. Creticious periodets. Miscome finestions and send, colorena ability quartic services school.  **Volumini from colors with some approximate photos.**  **Volumini from colors with some approximate photos.**  **Volumini from colors with some approximate photos.**  **Proximate contents to originate and area of proximate photos.**  **Journal Contents and the solution of the total and proximate photos.**		wildfunion, mysication, syntaxion, chieritention (propyrite)	Top to 0 11% copper up to 2.5% Zs  Sh. of copper from surface to 30m labor, and are recorded were estimated at 225,400 matrix for the energing 2.4% copper and 30% belief.	rst :- Estendun@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & F/P; The minima was been rehabilishing and developing in 1955 offer th	<u></u>	Open Socy 1 80 Compcs 1654, Jul 3 Capt, Ju	CS 36  CS 38, CS 43  CS 38, CS 43  CS 43  CH-15 JAC6  PH-15 JAC6  PH-15 JAC6  PH-16 JAC6
	Alexandro Commo  Opport-Complete  SO volume generic subtricter deposet  Michael Marie	the error is underlied by contension techniques produced to be Economic Contension of the Contension Contension of the C		wildfunion, mysication, syntaxion, chieritention (propyrite)	Lip to 0.11% copper up to 2.5% Zn  25 J. Oppper from surface to 30m Julies, and are recorrect were administed at 225, 400 matrix for eveninging 2.4% copper and 30%.	rst :- Estendun@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & Ungay ballobage Minn, 1994 - Estendung@enqual Co & F/P; The minima was been rehabilishing and developing in 1955 offer th	<u></u>	Open Socy 1 80 Compcs 1654, Jul 3 Capt, Ju	CS 36  CS 38, CS 43  CS 38, CS 43  CS 43  CH-15 JAC6  PH-15 JAC6  PH-15 JAC6  PH-15 JAC6  PH-16 JAC6
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Crb & D.An, 6.4m									<b>i</b>	- tan sa
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	the Sen Larenzo sedimentary sequence Proctol Volkanics and dionite port buy which is	where to as the	advance a galic alleration, said	Z-6			† ·· · · · · · · · · · · · · · · · ·	<del>i</del>		7774-224
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Table ( go Crec gue an proper)	Ranges Terusives		Share Lecindo se a sulla		Aut Mygrafram de san Sadiment			PhOC Geathernal Development Area	<u> </u>	(PSC)
*	the Sent prents sedimentary sequence, Potable Valcanius and storile purphys, which is	ofered to as the		·			[			T
Masuing Cs Anomaly	Parysis Minares	<u> </u>	agencyal chapt againson		Cu Nicopin from hydralleamen gelerat rock		!	PHOC Geothernal Development Ave.	į.	(AUSRI)
Scorane Caro	esternic brocess, educated parphyritic ordinals and arrygidalorial based and process	dicrocks ;	argific, vein the sale field what	Not pyritization	_ [		1	1	- : : : : : : : : : : : : : : : : : : :	\$R 14
Cripay	humbiants ententic volcanic rocks granteen by bade of sandstone and shake						ī	lose Cordove in 1958	: :	3R Q
Neurice, Yellow Marcedes asims		1					T	Herusi Cerdovs at 1362	;	SR 12 SA-0
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T	_ [						I			\$9-11
Morte Calvano Daganet	hersely in undersity editions rocks	,	Table and a second accordance		1		1		4	OD = PO 1 CD 3

note 15, MSBs interestreport unpublished

Table 2-1	Sample	description	sheet
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sheet No. 1/7

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<b>40</b>   <b>5</b> 3	ampīe	prospect	lál	kny	rock type	description	15	PS	X,	(2)	CA	w	, Fi	w	•
101 KY	705	Po Ovran Kaputati			quarter ein	jubita analyzako ez masaka tiesak ein nithin alialez diorisa adjacent ta ultra nafia sock	<del>-</del>		 i	١,	ī	ī	;		_
102 KY	(06	Pio Duran Kapulaki	13 02393	123 23592	micro diorita	microdiante occur se ata in 2m with within strongly white coised a teres foliates	1-	-	<u> </u>	į	-	†-	1	-	
		···	·	ł		ultramatic roots	ļ.	ļ	-	1-	1	╁-	i-		
103 104	70.6	Pio Duran Kalpulati	13 02321	123 23450	d'orita	kraft greznish dart gray colored medium grained diorita hailing Eg-Out			ļ_	ļ.	1	ļ_			_
101 KYI	10	Pili anomary	10 00232	123.50265	ardesita	gray colored gluty jointed lava flow of mathem grained Hoff-Parth-andeoisa			!	1	1	L	1	Ш	
105 KY	/11a 🖟	Pá anomany		!	quartzicin	iomotory white solored Otz voin in 20m width tentiturer Ottovein having gray colored lienticular thin layer			Γ		1				_
106 KY	(11b	Palanonary		1	altered andralte, ficat	white colored anidic(T) altered andesite, that is host rock of KYHa	†-	Ħ	i.	-	†-	1	1-		-
197, KY	(12	Pálatonary	13 02268	123 52307	otioned andopies, fixes	most pale gray colored moderate affected andesite with handlense scale chalcedonic Cex-	+	1-		╂	<del> </del>	+	<del> </del> -	$\vdash$	-
∤			<u></u>	I	<u> </u>	heatric script  dark gray colored alloifed rock having suggerpatch partly and very fine grained by	. <u>‡</u> _	-	ļ	-	1.	ļ-	╄-	<u>!                                    </u>	_
108 KY	13	Pai anomary	13 00423	23 50317	5 Tolfed rock float	dissemination	1		ļ٠	13	L	1_	ļ.,	Ц	
109 KY	714	Palanonary	ļ		eToffed rock float	radian colored econgly elicited rock Gez natwork occurs	1		i	1			ì		
110 KY	/15	Pili anomany	Ì	'	elighed andopite, float	dark gray to white colored a Notified andea to with very fine grained Py desemination and white perch	T	}	1			Γ			
111 KY	/16	P& anomary	13 00414	123 50295	least altered androite	gray colored west anglic andelete with white patch (Kin7) orginally from Pi	t	Ħ	İ.	†-	t,	Ť-	1	Ħ	-
112 KY		Picanomary	<del>!</del>	I	e7c#ed rock	staffed rock with very fine grained by dissemination, romains of andeste texture and PI	+	ļ.,	H	+-	ļ	1-		╁╌╂	
<del>i</del>			<del> </del>	<del> </del>	<u>;</u>	into yellowigh arean Smo	1	الم	Ļ	Ļ	ļ:	. <b>Ļ</b> _	ļ	<del>}</del> - <b>i</b>	
113 KY	20	Palanomany	13.00276	123 50222	eSoffed/argific rock	white gray colored attails and argifized with supergone Kini	L		Ĺ	<u></u>	1		L	Ш	
114 KY	.51 ¦	F% anomary	13.00245	123.50185	quartz-voin	weat brownish gray colored opains makelyo Obz yein in white grary elitofeed anythis root in t to Jom witch per 10 to 20cm agains	1		۱	1	1	1	-	ļŢ	
115 KY	122	Canagan rivor	13.03255	>23 51111	andre to	black green gray colored andesita with Chi from Pas			1	1-	Ţ,	1-	1	ŢŢ	-
116 KY	(23	Cawayan pivor		†	argiffic rock	gray colored strong anglic altered rock its clays are almost Smishle moderate Py	+	†	1-	†7	1.	+	1-	H	
				12000		Sesemination gray polyred moderate anytic altered rock with By dissemination originally recent; () takes	+	į.	ļ.,	-		-		<del> </del> -	·-
117 KY		Санезап Мэг	13.03115	123.51126	<u> </u>	degoest  white to dark gray complicated colored verifite (fit if y in 3m width trending Notice and	1	<u>į                                    </u>	1.	-	1.	1		Ш	
118 XY	26a	Carayan rivor		<u> </u>	voinlika quartz-pyrita	white to dain gray complicated colored ventiles sets by an one watch, transling North and algebra to dain gray complicated colored ventiles sets by an one watch, transling North and	1	L	-	Į a	i	L	1	Ш	
119 KY	260 I	Canayan river		1	argific rock	gray colored strong argillic altered. By dissemination, host rock of 6425a	Ţ		į z	[	Τ,	Ţ.	-		
120 KY	/27	Camayan river	13.03067	123 50583	arginic rock	weak greenish gray colored week angilio rock, originally from two Parandewite roleanic	1	1	1 *	Ţ	İ.	T	+	Ħ	
121 XY	/28a	Fio Duran Kapulaki	Į	t	dorse	broacie averling by gropyficie andesite tava rase title KV22  meethered medium to coarse grained durite	į-·	1	1	+	1	+	t	+	-
			ł	<u> </u>	<u> </u>	·	+	1_	1-	+	1	+-	$\vdash$	Į-į	-
122 KY		Pio Duran Rapulati	<del> </del>	<del> </del>	d'orita	dionite having mice minarel with copper oxide and Go stain	<u> </u>	i 	ļ-		1	1-	-	Į.ļ	
123 KY	/29	Pa Duran Kapulaki	!	<u> </u>	dionita	deep greenish gray wilored altered course grained diorite	*		1	1	Ŀ	ŀ	L		
124 87	730a	Pic Duran-Kapulabi	1	!	quartz vein	white not dear Otz-voin, -notwork or aumetimes -thin layer, Zom to Imm wide per about 20cm apace		Ī				[			Ī
125 KY	1300	Pie Duran-Fagulaki	I	ļ	dorite	deep grounds gray colored diorito hooting Otzwein's (KY30b), immediately begins of the	1	T	T	t	ţ	T	+	П	<u> </u>
126 KY	r30e	Pio Duran-Kapulais	ļ	<del> </del>	diarite	locia docy greenish gray extored dionite hosting Ott-veins (KY30b), for from the vein	1-	÷	+	Ť	i	+	+		_
			ļ	1		pair a serior gray colored moderate argiffic rock originally from andrests with 20% of By	+*	+	t	+	+-	+	+-	+-	_
127 XY		Bulawan, Gebab	<u> </u>	<del> </del>	argidic rock	dissemination and remain of fi	ļ	1	•	Ļ	1.	4	1	Ц	L
128 XY	/32	Ou'awan, Gabac	<u> </u>	<b></b>	basalt or andesite	Mackish gray colored compact least altered lava of baselt to anicipte	1	1	ĺ	İ	İ	$\perp$	L		L
129 XY	/33	Bulawan, Galeso	1.	İ	argific root	pale gray colored moderate anglice aftered rock originally probably from purice suff	Ĭ.		[,	Ī	١,	•[	Γ		ĺ
130 KY	734	Bulawan, Gabao	1		elikaifed rock	white gray colored since scenn in weak silicified rock originally from tuff	Ť	1	t	†,	†	+	+	H	Ī
131 KY		Sulman Gabao	-	<del> </del>	altered purrice tuff	paid gray colored anglic very coarse grained gurrice bufft; matrix is nather strongly	+:	1	+	+	-	+	+	$\forall$	-
i			<u>i</u>	<u>!</u>	<del> </del>	argificed with Py dissemination	╀	+	<u>;</u>	+	+	+	+	-	-
132 KV		Sulawan, Gabab	<del> </del>	<del>                                     </del>	ang Mic root	pale gray colored strong argitic rock with much By desermation	1	1	1	ļ	Ļ	•	1	1	L
133 KY	/37	Bulawan, Gahao	<u> </u>	<u> </u>	least attered gumics tuit	yellowish brownish colored meathered and weak argillic rock originally from puniceous tuff		1	j	1	1	<u>.</u>	1		Ĺ
134 KY	<b>1</b> 38	Roses Gabas	12,44410	23 55452	non welded pyroclassic flow deposit	His Dr. andemice to decitic contains fragments of pair green gray colored altered Br. His andemics or cuff	1			Γ	Γ	T	T		ſ
135 KY	Y39	Ross, Gabso	1	123.55335	1 .	deep green colored least alterd compact lava flow of andesite with ON from mails minerals	٠,	Ţ-	†	1	i,	.†	+	$\dagger$	r
136 KY		Matnog-Culasi	÷	<del>†                                    </del>	showed rock float	transing 1906 and disping from 635 to flat  gain gray colored opains with field rock, maybe originally from lapits buff, with 15%	+	+	t	+	1	+	+	1	-
					<del> </del>	Secondation of Py	+		÷	‡	1	1	+	+-	i-
137 KY	141	Watnog-Culasi	<u>:</u>	<u>:</u>	aigific rock	highly weathered angilic altered tuff brencia	1	<del>;</del> -	1*	1	1,	1	ļ	<u> </u>	<u> </u>
138 KY	/42	Matnog-Colori	1	!	allicified rock float	gray colored silicified rock with Py dissemination	<u>i</u>	i	1	1	j	4		1	ĺ
139 KY	(43)	Matricy-Culasi	!	!	sificified root float	gray colored attified rock with By dissemination and sittle easem or veinist having margin fi By layer	٥	Ţ	Ţ,	r j	T	T	Ī		ſ
140 KY	Y44	Matrog-Coles	T		ang To be offed rook	argific and/or elicited rock maybe from lapid cuff its matrix sitered	+	Ť	+	†	ţ,		†	+	Ė
141 KY		Southern fromin	<del></del>	<del></del>	basait or andesite	weak greenish dark gray colored meak aftered after or laws of basalt or andesite with filmlik.	-	+	+	<u> </u>	i	+		. !	١.
		<del></del>	<u> </u>	<del>i</del> -	· <del></del>	Py stain along the fracture whiteh pray colored moderate anglic rook with amonite network and without dissemination	Ļ	4	ļ.		- [ ]	ļ	- -	<u> </u>	
142 KY	₹46	Southern ironin	<u>!</u>	. <u>-</u>	argilic rock float	d Py	1	Ī.		į		1	ļ	)	į
143 <sup>2</sup> XY	Y47	Southern irosin	<u>!</u>	1	argillic rock	pale gray colored moderate anglic altered rock with 2 to 5 percent of dispersionation of Py		•	٠,	•	٠,	, !	ļ	:	1
144 XY	Y48	Southern tropin	;		i≱rgiSc rock	week blutch gray week to moderate aftered and outs suff breedle	- ;	7~	÷,			1	Ī	7	•
145 KY	Y49	Southern irosin	·:		andreita	very weak aftered andesite lava underfine by Suff brescia (KY48)	Ť,	 = ,	- ‡-	· <del>·</del>		<del>-</del> i-	-	- <del></del>	•
		<u>:</u>				weak weathers light grey sciored lava flow(T) of Holl Bs hearing the anderste with vitric	-1-		+		<u>-</u>	- <u>-</u> -			1
146 KY	153 - — · ·	iriga Casa		123.24236	÷	grandmass.			<u>!</u>	;	<u>.</u>	: - <del></del> -	1		_
		linga-Seas	13.29283	123.23557	tassitic andesite	"Machieli gray colored basaltic andcelte brecciated lara flow	٠.,		1		:	:			_
147 10	Y56	:	· <del></del>			· • • • • • • • • • • • • • • • • • • •					_				
148 X	Y57a	Eastom Pagacas	13 23403	123.04210		dark brownleh colored medium to weak weathered andobite brocela	- ! -		- 4			Ť			

	le 2-1	Sample	นชรษากุ	prion Si	leet	·			3(1)				2/7		
į	,	,	coord	nation					J/S	tru tr	enta	si ar	^a! <b>y</b> \$	65	
į	sample :	prospect	la).	≿ng.	rock type	description .	75,6	5 1	, ca	Ç.	WA	F	w,	r <sub>es</sub>	-
51/1	(Y573	Eastern Padacao	13 29403	123 64210	afcassin.	white gray soluted piroted a top vain of tito 3cm wide	<del></del> -	1	ī		. ;	1	<del></del>		-
52 <sup>1</sup> 2	CY58a	Eastein Panacao			a Notical root float	brondish gray colored about galloffed took with copper wide at aired Op Otz network	7	Ì	1	1	1	ì			ļ I
j	 (Y58b	Enstain Passino			#Tofe3 rock float	party blackah, brown shigray or loved strong a forfied rook with copportunds sown and		- 1		1	İ		-j-		
		Eastern Panacas			a hofed rook float	Cost of Contract of 4 nm also per 2 cm assuing		•		į., l		-i	{-		ļ
	(V58c	···· -		j		blakish brown colored atrong affolfied rock with Orizivalnick, Curdu atale and quite evinue Py				H	- Ì	-!			ļ
55	KYS9a	Eastern Panacas	13 29212	123 04382	a forfied boulder afted fylat 	blackish brown colored strong shouled nock with quite weak oxidation	_	3 1	1	*	Ļį	1	_ _		ļ_
56,1	KY\$96	Eastern Pasaras	13 29212	123.04382	eta fieli rock fians	weak allowed nock		1	!_						
57	KY59c	Eastein Pagacas	13 29212	123 <b>0</b> 4382	quarters in Acat	white non-clear Get-coin having sugger a builted rock fragment ecourring as integriar form and applying out in part	1	1	1 =	1				-	
58	KY594 -	Eastein Pasacas	13 29212	123 04382	dorite foat	biackish acak so medium ottoffed diprito(7) as hour rock(7)			1	; =		Ì	1		
59	CY50a	Eastern Pasacas			quartz vein	Gostralin on recovering team aide in timespecing		十	ı	1				:	
-  60`	 KY60¢	Eastern Fanacas			ary for rock	well-wish colored weathered any file rock with Guide eatin housing Kribida		+				ı			
+	K761	Eastern Panacas	<u>}</u>	i	schist	·		+	<u>;</u> -	1-	H				<u>[</u> _
		}				layering of green and white oclored such is twith quite few amount of dissemination of By	; ·		-	Ţ			1		-
62 1	KY62 	Eastern Pasacao	13 29150	123 04414	9:4.95	intercenating of green part and white part with minor foldings		_  _	-	<u> </u> _		L-İ	. ‡		<u> </u>
53	KY63a	Southorn Balatan			diorite fleat	deep granish gray colored popyritis altered dicrite with minor dispenination of Py		_[.	1	i_					L_
64	KY635	Southern Balatan			tana's ficat	weak graenish black colored basa's (or andesite) with Onl from Pa		_}	j	i					Ĺ
65 <sub>,</sub> 1	KY63c	Southern Ealatan			altered rock float	greenish colored strong altered rock with Fy( Pol) dissemination		•	T		$\Gamma$	ιİ			ĺ
66	KY65a	Southern Balatan	l		d'orite fices	weak greenish colored altered 80 HM diorite		1	Ť	Ť		i	1		Ť
167	KY6Sb	Southern Balatan	<u> </u>	j	andesite Roat	weak browniah groen colored peoplyritic andeaste	-	+	+	ŧ	1-1	i			† -
	KY85c	Southern Balatan	i		artered andosite float	dark green colored medium aftered andesticuits minur dissemination of Py-Gp	<u> </u>	-‡	- <b> </b> -	<u> </u>	-		<sub>[</sub>  -		r
-}		<del> </del>	<u> </u>		<b> </b>	<del> </del>	1-1		╁	1.					Ļ
	KY55d	Southern Beletan	ļ		andesita float	propyritic altered andreite (or beealt)  white colored non-stear meesing tunnings necessity of 1 to 0 5m in width and transing	4	<u>.</u> i	4-		<u> </u>				1
70 	XY56a	Western Gos	13.44541	123 26249	quartz rein	N3OE, dipping vertically		_ <u>i</u> _	1.	1_	Ш		<u> </u>		<u>!</u> _
71	KY56b	Wastem Gos	13.44541	23.26249	quartz vein	taken from wait side part of 1.700a and showing gray befored and having weak dissemination of Py		•	•	1	Ĺ	•			1_
72	KY56c	Western Gos	13.44541	123.26249	mica schist	mica sholat host rock just beside Otizvein KY@Gb	•	-	İ	1	П				1
73	KY672	Western Gos	1		quartiz esta	smoky white colored Cristive in contend clay brand		Ť	,			Γ	П		Τ
74	KY67b	Western Gos			clay	white to yellowish solored clay resemble to fault gauge with limonites	Ť	Ī	:1-	†		Ī	ΓÍ		†
75	KY57c	Western Goa	<u> </u>	†	argilio mica schisti	eithigh gray colored medium argine altered mica schiet	Τi	7		<u> </u>	+	-	1	-:-	'n
176	KY68 .	được	f · - ·		fint clay	"first clay" representative samples, greenish to white octored half transparent compact	1	- ‡	-	+-	<del>!  </del>	ļļ	+	·-	t
	KY68a	Bulala				· cay	-	<u>-</u> i	- 1	-		<u> </u>	H		ŀ
		<del>!</del>		ł	altered andselte	reddish brown selered moderate er gillo altered androlfe with Kin Brown Pl		-‡	-	$\downarrow$	!-	<u>-</u>	H		1
178 ¦	KY68b	Sutata	14.11494	122.26580	arytic rock	strong anglific rock with much dissemination of Py		- !	!	1		L	1		L
179	XY63	Butata 1	<u> </u>		sandstore	paid gray colored massive weak allored and weak any lived modium grained sandatone with Othern stain or film		_			!				Ì
180	KY70	Butata			green achiet and apite	green schiet injected by mice-aphice	1	i					İ		
181	KY71	Cu'ain	14.12082	122.26558	argiño altered andesito	roddish brown solored weak argilio altered andesite with Kin	;	1	T	T					1
182	KY72	Solala	14.12213	22.26486	ang Tic altered and solto	atgiffs aftered andesite with atrong atain of Lm and disagnification of Kin and By	i	-†	Ť	ŧ,	i	1	i		÷
 183	KY73	6.94			anglic altered andesite	dark gray colored altered ander to with white colored patch of Kin	-	$\exists$	+-	+	1-	}—			<u>:</u> -
	KY74	S.u.a	14 12262	122 26358	argific aftered pedesite	paid gray colored moderate officified and yeak argific aftered and exite with fine grained	<u>i</u> - i	-	, i	+-	<del>!</del> -	H	!		<del>-</del>
-		<del></del>	1	1	<del> </del>	Generalization of Py, Lm-Rim and prosipitation of Kin		_	4		-	Ļ			!
	KY75	5.04	<u> </u>	ļ	argific altored andesite	. Whitish colored angillo attented and existe with Lenvalnies, Kim, Go, and Smo	1.4	-	-	1	!-		! !		L
185	KY75a	Paracate	!	ļ <u>.</u>	<sup>2</sup> quartz vein	very coarse grained crystaline umbiguas Otovolo with Emistalin	:			:	1	1-	! ;		1
187	KY766	`Paraza's	i	<u> </u>	angitic aftered rock	pale white colored diay broids Otzacin KVTEs	1		_ [	1	1	1			
185	KY77a	Paraca's	;	l i	argitic attered rock	pale white coursed clay beside Orzasoin		•	i	2	Ī				-
189	КҮ77Ь	Faraca's	l i	i	argitic attered dicrite or aranodicrito	white colored any to altered granodionite			-	:	1	1	1		i'
190	KY77c	Paracale	į	[	व्यवस्थानक व्यवस्थानक	Ourself or elicencia with describation of Py	_				·†	<del>-</del>	Ħ		:
		Paraca's	<del>†</del>	<del></del>	iguartz .sin	intersection between P210 and 112.20m of 5ACH-13, white colored non-clear party slear	<del>-</del>			-	<del>-</del> <del>-</del> <del>-</del> -	1,			_i
	<u> </u>	Faraca's	<del> </del>		<del>!</del>	and druge Ottavein with Op-Ga-Py Intersection Schaesh 112.90 and 113.00m of SADH-13, white colored non-clear Ottavein	<u>.</u>	إ		<b>:</b> ‡-	+	<u>.</u>	-		4
			<b></b>		Equartz valu	mith paid white any Tellahored fragment.  Please that between 122 bD and 122 95th of SADM-13, and crate afford granddonte with		Ļ		<u> </u>	<u> </u>	i 	ļ_:		<u>.</u>
193	KY785	Parasale	‡ 		>tored granodiorite	One-Co-Py-sinks	i		:	. !	:	: *			
	XY78c	Faraca's			altered granicalizate	intersection between 134 000 and 134 30m of SACH130, weak altered granodorite with Ch from Bc and Pb[[7]	: :		. !	. !			: :		
195	KY786	Paracale	,	:	quarte -chiardicay	intersection at 250 Cm of 3ADH-2, Observain veinites with gain white enforces day	:		1	- 1 -		7			_
	KY79	Paracele	i		Sp-Ga-Cp-ore	Sp Ga-Oprore with greenish obored matrix showing foliated fabric	• -	·				*	;		:
	SM01	Masukg	 -		of ay altered rock	Wash to gray colored attain heated and No ultered rock with Sime, from Kawayan Grater	-					+ -			
		Partac Nagas	13 10 24	. 123 19041		dath gray to gray colored allorite igatly gabbroic many tipi cryet at Smm in dameter. Bu	•	i	- :			÷			
	CAMA			الحالات فت	AP AP AE										
302	SM02 SM03	Catarian Pantag-Nagas				at 2 to 3mm in dia meter, from Cartique dionte vich agiste vein, pegmaticier Pi at too Zum in dia meter, tibi at 2 to 3um in dia meter			- •						

( )

( )

		ľ			neet				·	_					
		· 	600/2	ination .	: 1	1			je.	al ui	mea 	RT a	0.51	585	
0	sance:	brospect	lat.	Koray.	rock type	description	FS	P\$	* C	A C	۸ ۷۰,	A FI	KW.	(f)at	re
ંડ,	\$405	Pantao-Nagos- Catarian	13 045 6	123.18092	\$ barum out	Gp are with Py tone best each is gray to durk gray clay altered (Kinl) derits or gallero, from laped	1	-:	;	1,	÷	1			7
16	\$1406	Pantao Nagas		ļ	aypeur ora	Ogrere with Py sone bust rock is gray to greenish gray clay aftered diorite or gaubro, from				-   -	1	-			+ -
ij	5M37	Catterian PantaciNagasi				escultigite at Page!  copper oxourners d'orise et a Geznein (3 to dom). Ora sein, orange polored having Cu-				-	ļ.	1	1 1		-
-		Cabarian Pantao Nagas-	1301133	123.19190	- <del>Januar</del> 	in de and bu sulphate host rook; diorke, guibers, mains factes, es es, situates, e.m.		•	13	١.	Ĺ	<u>j 2</u>		_	
8	SMOB	Caharan	1301159	123 30498	d'orita or galibro	Finite or gathro with a tiffed clay wein and Cip and Otzwein'st, and edita introduction. Gabarian			ì		Ĺ				Ī
9	SMO9	Manulog	1		alteral andesite	a forted and/or gray day aftered rock, having By-Ep, yellow greenish yellow day afteration	1	Ţ	Ť	Ť	1-	Ť-	- f		1
Ð	SMIO	Mossing	‡ · ·		porphysitic andesite	(32) degrees Chiotoresistion of PAU-10 bookeen 2643 and 2643 in parring a Toifical rook, parylayatic andioate or diorited, intersection between 2004 and	i					-			+-
-	SMII		i			2000 m of FAL-80  3 section greenish gray aftered rock, near a Rocket. Onlying, intersection between 2004 and	- 1		_[.	ij.,		1			Ļ
-	2/411	Vəsubş 	<u> </u>		parphyrite andes to	2XC6m at FAL-50	L	į		L	L				
2	SM13	Nation	i		andesita lava	hoos rock Gtz-Chi-ty-Anh-Cy-Kfa, win Anh-Otz-ty, intersection between 1255.7 and 1258 3m of 540-1		T	1	[	Ī				Ť
13	SM13	Masultu	ĺ		altered volcanic rock	light granish colored, hard highly altered without discernite texture, atteration mineral		Ť	- † -	Ť	-	r	┝┼		t
	SMII	Magylog	<u> </u>		altered rocanic rock	dependency GER Re-Chi Fy Anh Kla-Cu aughted weigt Anh Fy-Chi interpolation between interpolation at 1845 in of CP-60	ļ -				+-	{-	-+		+
1			[	<u></u>	; ;		14		_[_	1.	L	ļ.			1
• • ·	SM15	Mas_log	, 	[ 	e ticifed rock	white any to antion medium attacked rook, from Madelog	ŀ								1
5	SW16	blue-ing	1		altered volcanic rock	dark gray colored aftered rock, easily 5mc argific, Py disperiestics, from Maculog		7		Г	1-	1	ĺİ		Ť
7	SM17	Mag.by	i		atterns solvanie sock	realfish colored anglic and/or weakly silcified rock, from blassing	$\dashv$		-   -	: <u>-</u>	<del> </del> -	-	-		t
-	SM18		<u>:</u>	<u> </u>	<del> </del>		$\dashv$	-!		1-	-∔	ļ.;	Н		ļ
ᆛ		Mag.log			altered volcanie rock	gray colored altored rock with Smo play and Py dissemination, from Masulog		_[			Ì				
9	5M19	Maestog			a tered voicenio rock float	gray colored altered mock with time clay and Py dissemination, from Masulog	H	-		I					Γ
o¦	SM20 .	Cawayan cher	13.03400	123.50420	altered volcanie rock	wealy to madium Smorargillo rock By disementation		-†		†-	Ħ	t⊤	1		t
ì	SM21	Cawayan riyar	13 03315	123 31038	a tered volcanie rock	strongly slikelied root with Mu[F] Gp[F] and Fy describation	} - <b>}</b>	+	-1-	·ļ-	╀	┞	╁		ł
j			!		<b></b>		1-1	1	*		Ļ.	L	Ļ		1
-	SM22a	Cawayan river	13.03304	123 5 1093	altered volcarie rock	strongly silicited rock, reddish colored alteration, without By discemination	ij	į	1	x	-				1
3,	SM22b	Cawayan ekor	13.03304	123.51093	altered volcanie rock	strongly elicified rook, gray colored alteration, with By desemination		7	2	Т	Г	П	П		Ī
ų,	SM23	Cawayan river			altered volcanic rook float	strongly to medium sTeiffed nock, Pyrisinist or -film, Alu(7)		·	*	1	t	╁			ł
5	SM24	Can syan shar	·		eliterest volcanie rock		-+		- -	4:	+	Ļ.	H		1
÷						white day (Smo?), weatly to medium allicited rock, with Falcolde.  The flows of dailing day to black colored alteration, encodium to weatly attitled with white clay.	_!	1	ļ	1_	-	<u>i</u> .	Ц		Į.
7	\$1425	Cavayan ri-cr	13.03421	123.50519	altered volcanic rock float	(Gal)		•	*	ļ			iΙ		ļ
7	\$M26	Cawayan midr			aftered voicanic rock floas	big float of dark gray colored atteration, Air (7) valides, By dissemination	П	1	Ť	T	Ť	П	i~t	7	t
8	SM27	Tind	•	: :	elica pintar	until gate recently active het spring with gaizer Cararayan	Γŧ	i	╁	t	╁	Н	├┼		ŧ
j	 SM28				1.75			4		×	4_	┞			ļ
4				·	decite	date dome, Co Hot dacks, dated as 3 2Ma, Puoten	- 1		1	L	1		1		I
0	SM29	Fad.			least altered andesite	hard, madeiva, dank green to gray andeolite, Cal-Ep-Citz intersection at 7804/2 of MAT-25	. :	1	X				ıΤ	7	Ī
и	SM30	Thei			quartz velo within altered andepite breccia	and date breeze with Otzvein, partly strongly a highed zone with Cal-Ep(T) host rock	Ţ	1	,		Ť	1.	ΠÌ		t
12	5M31	Tief	í <b>– – –</b> –	i	altered andersite breedla	propyritic attorial, Ep. Ga. Sp. Adu-Ca-Ty-Chl. intersection at 6906ht of MAI-25 Bray to greenish gray massive androite precola, propyritic ulteration with Otz-Ca-cinian.	$\dashv$	+	+-	╁	╁	+	1		Į.
1	SM32	•		<b> </b>	<del></del>	healty billefied (CN-Co-Cizefy, intersection at 5840ft of MAT-25 hoot rooks propertie alteration, Ep-CN-Co-Cizefy, vers. Co-Cite Ep-Py-CN, intersection at	j		-	×	╀	1	Н		ļ
-}		Tinki			altered andesite	5093ft of MAT-25	1.1		2	1	L	l.	LL	•	l
<b>*</b>	SM33	Tieri .			altered andonite breccia	mostly to medium propyritic altered andeasts bross a I Ca Chi-Ep Hem, intersection at 8922ts of MAT-25	i	1	ļ						I
is,	SM34	Tod	·		altered andesite	weakly to medium propyritic altered andes to brock a I Ca Chi-Otz-Pytham, intersection at 238-30, of MAT-25	Ţ	-	×	1,	T	1.			t
18	SM35	īwī	13 24453	123 39075	altered rock float	strongly sticified rock with Kin and pulphur, partly orange to roddish color. (Fe-oxide stain)	j- į	$\dot{\pm}$	+	-i	÷	<del>  -</del>	H	—	ł
- 1						Mt. Varingo	-1		<b>1</b>	1	Ļ	Ļ		•	1
'n	SM36	5000			older ander te float	gray color Px-andesite, porphyricis, Salvacion		1	1		1		П		١
e'	SM38	Sieligon			altered rock float	flusts of whitelised oxfor Kin signic, medium to otrough silicited rock with By dissemination	Ī	7		Ţ,	İ	T	İΤ		Ť
آو.	SM39	Sis-gca			pyroxine andoeste	Parandosite, pophyritic, many Parphenouryst, Falat Smm in diameter, Casini-Seigon			Ť	Ť	١.	H	1		t
o į	SM:40	Sie gos			brocciated pyroxina andesisa			÷		÷	Ļ	<u> </u>			ļ
1	i	ř <del>. – –</del>				Purish andesite, brecciated, Casini-Singon Strongly sholled reddish to orange color a tored rock with Py disserting tion, others: High- strongly sholled reddish to orange color a tored rock with Py disserting tion, others: High-		4		Ĺ	Ļ	Į,	11		ļ
4	SM41	Sieligon	: 		altered rock Feat	dante. N. 5 Creek at Casini Sialgon	. [	. į		×	į	!	li		l
₹,	SM42	5 e gon			altered rock float	moderately silicified, strong feronido-stain, red to prange color aftered rock, Bappind	1			Ĭ,		Ĭ			Ť
3	SM43	Sieligon	!		hoenblende bearing pyroxine	Reato of Otz-bg-Hot-Picandelate or dapite, gray to light gray, poroue, San Roque			-j-	· •		<del> </del> -			t
ţ	SM44	San Roque Mt.			anderite fleat			-‡	- 1-	<u>;</u> _		1	<b> -</b>  -		Ŧ
÷		Maichago San Roque Mt.	· 	ļ i	a cered rock floas	modinately alteried, Kiniargillo, white color rock with Ferovida stain, San Roque			I		L	i			1
5,	SM45	Maiobago			altered andcolle float	quite a few, ecrorgly silicified rock with orange to reddish purgle color Fe-oxide stain, San Roque		1	i		1				l
6	SM45	San Roque Ms. Maichann	!		dacito	gray to light gray porous dacite dome, Otz-PI-St-Hbl, San Roque		1	-+-	+-	+	Ť	1		Ť
Ť		San Roque Mis.			a tered andopite float	red to orange color strongly slicked rock with dissemination of Py, partly gray colored,	7			+	<del> </del>	<del> </del> -	H		ļ.
•	+	Maiobago San Roque-Mt.	:		·	strices Ferbidorstain, San Roque quite a few, weakly to moderately sifelf of gray color altered rock with By dispersination.					Ì	_			į
	SW46	Malokaga"			aftered rock Rost	San Roque		1	:		!			٠.	į
9		San Roque Mt. Malabaga			daste	isgift gray to white color So findacite or dacitie buff, porous, Gitz at Smm in d'amater at lithe more.			F		1 1	7 - T	- †		+
5		Matnog-Cu'ani	12.35281	124.04452	altered tuff bresela	the most years to reflect the day stered tuff brooks Sinc sight;					•	<u> </u>	<del>, :</del>		i
						years to second name only altered but brack a back anythic hornfrendisc? Many http://cnacquet.in the clast in puriceous buff bracks or sandy buff.	:	<sub>T</sub> -	z 		ļ	<u> </u>	<u>-</u>		ļ.
- ‡		Mathog-Culasi			clast in purice suff brezzia	Manhumland	<b>T</b>		:						١
2	SM52	Matnog-Culani			pumicetuff	mosk to very weak white to yellow white anglic (Rin) purvise fulf, the classe are anaepite, busing		•			-; -	1	[ ·		Ī
3	SMS3	Matrog-Gulasi				radd the anglic (Kin) wently altered eitered buff brecein or volcanic breein with weakly				- <b>-</b> .	: "	Ţ			<del>,</del> :
		a s og 100 apr				9 % (fed zore [Gs. 54) Ca's)			¥	<			! .		

Table 2-1 Sample description sheet

sheet No. 4/7

	010 2-	1 Sampre				1			Şi	re c	A N	0.4	17	
			£ ¢00/0	(ination	: •		1			اع لا دا	ment	ai ana	see	
D	sample	prospect	tat.	Eng.	rock type	description	T5	PS	×.(	24, E	A WA	P 8	بدهد ا <sup>ل</sup> ه	4
355	S+455	Mate agriculadi		l	altered rock float	ights for Amount of Fosts of workly a loffed, white Kin argita, partly Falcula et sin.  Estimates			*	1	Ţ		Ť	ή.
156	S-W56	Machag-Culasi	12 36545	124 03091	altered toff breccia	mostly restain to white or yellowish white any tip (Kin) buff braceis. Bolo		Ιİ	-		i-			-   -
157	SM57	Maching Culadi	12 36182	324 01199	altered andraits	read in to white extend exactly to moderately a 13 Mic (Kin) and exits with tim stain, Parge	i -		1		-}-}			
158	SM58	} — ——————————————————————————————————	†	†	least altered purice told	purios tiff, purior at faminificances at the most, rounded or authorized Sua	-	-	4	· † -	<u> </u>		}	
150	SN459	Butay Sca	j	<del> </del>	office base's or pyronine	· • · · · · · · · · · · · · · · · · · ·					+			4.
	<del>-</del> -	ļ ·	ļ	<b>-</b>	landra-sa	Sup Straigh or moderately a highest and Kin ang No altered rock parely Out challed by Fa-	4		ļ.			4	<u> </u>	_  _
360	SM60	Sutagisca 	<del> </del>		aftered rock float	colder stain, Py. Sus			*	į,		⊥∐_		į
161	S461	Sut Ag-Sus	ļ	ļ	altered rock ficat	white Kinnarylic, moderately to strongly site Fed rock, Paroxide atain, Py. Tagiranpant		ĺ	1	ļ	-	ı		T
362	5M52	Butay-Sua	<u> </u>	i	olivina pyroxine andceite or basalt	lars foll of Orbeating Terandesite or basait, joint partly filled with Smc. partly yellow to orange aftered, Sagrada	Π		Ī	Ī	T	T	i	
363	SM63	Butag-Sua	ŀ		deset	least altered basalt with Faroxide stain and Smo-veintet or network, Sagrada			1	+	1	i   -	ţ	+
<b>164</b>	SM64	Outag 5.3			altered rock flows	white to prange colored Kin argitic, wealty to moderately alkinied, Aquinaldo	1-1		~	-}-		1		
365	\$1465	Butag Sua	ļ	į	altared bull breucia	white to rectain argine (Cin), strongly to moderately a Terifed Buff Dresela, partly atrongly	+	- 4	-  -					
266	SM66	Butag-Sua	<del> </del>	i	aitered rock	Fe-cide staned, Aguinate	-	- <del>-</del>	<u>-</u> j	- į •	++		<del> </del>	
	SM67	<del> </del>	<u> </u>	}		white finishing weakly to moderately stoiled rock, partly Limistain, Marinab			-	. i.	4	-ļ-	ļ	ļ
		Bacolodo		ļ	hot spring deposit	day alteration, weak to moderate altofication, thanyo hot agring			1	1.				<u> </u>
68	SM68	Lats Buti			pyroxine andosite	gray to dark gray colored elightly weathered fluvandesite, perphyritic	1					_ [.	1 :	i
465	SM69	Lata Buhi			altered rock float	amail foot of orange to white argific and wealty allicited rock	! ]		Ī	Ī		-	Γ	1
70	SM70a	Eata Buhi			aftered rock Rout	gray to dark gray colored fin argilic, weatly alterfed, by dissemination		丁	T	Ì	T	Ť.	Ī	T
71	SM706	Lata Buli			altered rock Reat	white für argiffer, moderately shieffed	††		<b>.</b> †	+	#	-	1	+
72	SM70c	tale Bulli		T	altered rack ficet	radish to brown colored altered, strong by excited rock, Fermilde stain and partly judgy	$\vdash$	+	-	+	H		-	+
73	SM71a	Late Bani		i	altered rock float	Kin anglitic, etrongly elicifled	-			į	+		-	+
	SM716	Late A.N.	<b></b>	ļ	altered rock float	<del></del>	<u>. i</u>	-	1 .	٠. [ -	$\square$		ļ	+
				ļ	···	estrognly excited. By determination, ried to reddish brown color. Ota charcedny, magy	-	_	_	-   4	.]	-	<u> </u>	1
	SM71c	Lata Outsi		i 	altered rook float	orange to white colored altered rock vugay Goz-Lein					1		<u> </u>	!
76	SM72	Lata Buti		i 	(altered rock float	white to light gray weakly a littled, soully Kin-argillo altored rock, atructure at ill remain	i	į	¥ ;		1			į
77	\$M73	Wostern Passage			pyroxine and mile	porphysics, Plat 5mm across at the most. Fa at 3mm across at the most, Plack Wagas	4	1	-	-		1		ī
78	SM74	Western Fasacao			a scited rock	residen to prange colored charcedonic Ote, boot rock perphyritic andesite, Wages		-		Τ,	17	1		†
79	SM75	Western Fasacais			quartz vein	bluish white color charcedonic Otzwein at 2cm wide at the most, host rock tull broccia. Wagas	T	Ť	1	+	11	,		+
30	SM76a	Western Passage			dis intrusie	white to light gray felsic rock granodicrite? Governiet or network Dalupan		-1	+-	+	++	+	+	╁~
81	SM76b	Western Fasacao			dita introdue	dark gray blastic into, sive, weakly propyritic sitered, Calupan		÷	+	+-	H	+-	├	+
82	SM77	Cacrasan, Galatan	·	<u> </u>	quartz vein		-	$\dot{-}$	+	÷	11	<del>- </del> :	ļ	
-+	SM78	Caorasan, Balacan				green upper attincts, Culoside and Cp dissemination, Perceide stain, Cacrasas	╀	1	<u>.</u>	4-	H	-	!	1
+					quartz vein	green color Otz-ein, Fe-mide atain, Caceadan  diorrin, For and De charge into Chi, weak day alteration, micel, weak by diagomination,		×	* 1	1		3	<u> </u>	ŀ
+	\$M79	Cacreson, Balatan			altered dicrita	Coordinar	2)	1	-	╧	4	R	<u> </u>	1
85	SM80	Capradan, Galatan			gypsum ora	white By translet Opions, attends volcanic fragment occur partly. Caprasan		1		į٠				. [
86	SMS1	Caoragan, Balatan			altered volcario rock	CNI-Ep, dark green color propyritic alteration, Caprasan		1	*	١.	П	Т	1	
87	SM82	Coordoon Balatan			afficified voicenic rock	orange color Felorido at ain, Kiniclay alteration, dark gray feeb part remain partly, Caprasan	1	1	•	1	Ħ	+	1	+
68	SM83	Balatan	13.21455	123.16026	a Lered rock	has track laminated mediu to course grained sandstone, white caly (Kini'), strongry	1	-	- 1	÷-	1	+	<u> </u>	1
89	SM84	Dalatan			altares cock	eticiful formide-stain Cal Tobater's  white colored atrough angilici altered (Kint), "claster"?		-	+	<del>-</del>  -	$\dashv$	+-	1	.[
90	SM85	Salatan		123.15074		banded Ograre, white color, fire grained, partly reddish purple, banded By, Cabanbanan	-1	+	+	÷			[ <u>.</u>	- 1
		Baiatan		<u> </u>		<del></del>	:		1	Ļ	-	-   -	<del> </del>	1
-+				123.15074	<del></del>	at its colored Pyrbanded Gyrers, yartly green colored Cureride etain, Cabanbanan yellewish brown to yellewish green, radioh brown color moderately alteried white clay	H		4	.! =		L	<u> </u> _	-
÷		Data tani			aftered rock	altered rock, Fe-oxide, Cabanbanan		_;	<u>.</u> .			$\perp$		i
93	SM86	Çalatan	13 20577	123,15074	aftered volcanic rock	dark gray to greenish gray polared Oid altered releane rock 'probably basait. By I described on, Cabanbanan	[ . [	_ i	i	;	1	ij		1
94	SMB9	Saturan			कुरुभंग अब	white, fibrous Opicinated with dark gray Py-band, Py at 3mm across at the most, partly aren colored portion (not sure Curoude or aleacity Catanbanan	1 1		Ţ		1	7	1	}
95	SM90	Salatan			altered rock	lyclowish to dark gray colored day alteration and wealth silk-field altered injocanic root with altered discretion of Ey, propyritic alteration, Cabanbanan			• !	- <del>1</del> ·-	1	+	1	- <del>†</del> -
96	SM91	Salatan			sikcified rock	orango to yellowish brown soloned atrongly silicified root, partly challedonic, Cabanbanan	<del>- 1</del>	Ť	÷	i.	: ;	<del></del>	!	1
97	SM92	N's Cologi		:	aftered tuf breadle	mosely to moderately shofted and white to brange colored Kin-Smc angilio acide tuff	1		÷		-	+	!	+
		Us Culasi	13 55464	121 011 24	Shaffed rock float	broads, Manasogra Crask Strongly stated without By desemination, a part of boulder sized feat of righty stated			-	_:	<u></u> ;	+	<u>.</u>	
				<u></u>	<del></del>	and fractured dacite with Pyrband and Kin-tay, Managogra Creek	:	<b>-</b> :	<u>.</u> ! 		. <u>.</u>	*,	.,	
}	<del>-</del>	···-	13 35464	123.03171	5% fed rock float	same as SM33 but with fly dissemination			<b>.</b>		i			- <del>-</del> -
		Mt. Celasi	· 		daixs	gray to light gray dacks with oxidesed mails phenocryst, Manasopre Creek		_ !		:	1	z	:	
	SM96	Mt Culesi		 	Altered daying	schoolsh altered deside with strong Limistain, reddish to brown color, Manasopre Creek			•	: -				
	SM97	Mis Culsai			Nomblende andesite	da 4 gray porphysicic Hibb androice, Hib at 10 by timm across, Manasopre Greek					4			
	SM96		14 00223	122.46224	Piotice hornforde dasse	Bs Helidacite, perphysics, gray color, hid at them across at the most, the at 13mm		- <del>-</del>						,
					<ul> <li>* ** = ** ** ** ** ** ** ** ** ** ** **</li></ul>	access at the most, Plat 10mm across at the most, site 5								

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Table 2-1 Sample description sheet

•		coord	ination	:		1			nsir	Jesa.	Hat and	NSAC	
D sample	prospect	i Ist.	long.	rock type	desc/ption	1		- ;		- r -			-p-
<del></del> !	Mis Latio	<del></del>		affered sock	gescription  Solve in to white colored weakly a licitist. Limited in Sincre 13 to root, partly dark gray Sil	73	P'\$	#4		4,00	A FI KI	V ether	<b>3</b>
406 SM101	Mt tabo	1 13 50022			Extends with Ply dissociation, mean site A.  Strongly to moderately site field read this brown colored Ferbrico staying in host rock.	1-			-	<b>a</b>	! !		-
		14.59492	122.47030	artered rook	and a gray Sinci argifo with Py description, site A stringly to moderately afford which to gray colors for order stain garty Py	1		ĸ		•	11.	ļ	1
407 \$1102	Nºs. t xbo	ļ	ļ	aftered rock float	Security is more and an array and a security and a				1	<u>*                                    </u>			
408 SM103	Vt Labo			efforce rock floes	orange tokered weakly to moderately alleifled rock, Rinif, Faroride atain, Too River					•			Ī
501 THG1	Piar-Donsol	i		calcarcous elitations	yoliow to yoliowish brown, solt, obotisboaring the flayering	Ï		-	1	1	11		ī
603 THGS	Piar Corsol	ļ		coard red Emestors	cellite crystal white, bu Bayaning	1-	i-i	į		+	1		1
603 THOS	Priem-Poredi	1		calcaroous aitotono	Crysteling, Sa. Bayasong	+		٠.	-†	+	++-		+
504 TH04	Pian Coned	†	i	beach sand	Magifiathor Ol Gezifia lithic fragmone, Balikania, Dorad						<b>∤-</b> ⊢		-
605 TH05	Fiar-Cared	12 50120	122 40304	coarst raef limestone	THE RECORD OF THE PROPERTY OF		1-1			. -		L	ļ
		<del> </del>				<u> </u>		[	_ .	$\downarrow$		<u> </u>	Ţ
606 THOS	Ce'pi	<del></del>	<del> </del>	pyroxine andesite	dark gray to black the PerProphinic and esta	ı			ļ	1 =			1
507 THO7	Ca'p	13.05110	123.52110	a tered andes to	boulder Rost at tim across, while to priowish brown, weak piloifed, Limistained (Jar), Py			1				-	Ţ
608 TH08	Ca'pi	13.05070	23.52100	eligified andoelte breccia	shearing fracture, rounded brassia, white to yoficish white				٦,	1	Ti	t	T
609 TH09	Ca*pi	13.04480	123 52117	ang Tesal rock	white to gray, ethong any liteation, mudorately elicified, near old affe, beneath the elicifications, Py. Smc		_	1	+	T	†-j	1	t
610 TH 10	Ca?pi	13.04480	723 52117	a Forfied rock	opaline stated, white, old ask entrance, moderatly stated, by	İ	H	1		Ť	<del>                                     </del>	<del> </del>	ł
611,TH11	Catpi	13.04250	123.51550	voin-like quarte	4 wins? Otz 1 to Zem wide, strikes NION, dips 45NE, ellicification, edit 1	1-	+	-	- <u></u>	1	1-	<del> </del> —	+
	Carpi	!	<del></del> -	Sicilies and/or arguized rock		1-		-[	+	╀	11.		+
	···	<del> </del>	<del> </del> -	—- —— · · · · · —— · · · · · · · · · · ·	weakt stoifed sugary after stoifeaton, argilization; acid kaching adit 1		Ц	<u> </u>		1	1-	ļ	-
<del></del>	Caipi 			sToifed Smonite-stained rock	t.m-steined sugary efficial, efficiency, ecid teaching? adit 2			1	',	1_	11	<u>Ì</u>	ļ
<del>!</del>	Calpi	13.04240	123.51540	slicifed rock	yellowish brown, strongly silicated, sugary silica, acid teachings adic 2			ا	<u></u>	1	$\coprod$		í
615 7H1S	Calpi 	13.04240	123.51540	STICA vein	ofice and Ahil, expergenc, adit 2	П	1		1		$\Gamma\Gamma$		ĵ
516 TH16	Calgi	13.04235	123.51450	a≅¢iffad rock	float, weakly attitled, opains affice alteration. By	П	1	j	Ť	T	Ιt	ļ	İ
517 TH17	Calgi	13 04225	123.51460	son ber Fere	strong or attention. Sinc. By	П	+	1	- <u>;</u> -	7-		_	ļ
618 TH13	Celpi	13 04250	123.51550	s-Sca vein	chait sdonic Gtz-siriet, Zomminide, Kin? adit 2	H	-	- <u> </u>	+	+-	-	<u> </u>	
619 TH19	Calgi			silicitied argitized telf	meakly side ideal, white Kin alteration, Aiu?	1-1	-	-		<u>'i</u> -			-
<del></del>	Calpi			elicited argifized and ente	<u> </u>	$\vdash$		-	+	+	-		1
				~	white, pink-reddish white, Kin-Smoraltered?, wealty saleded, moderally argitized. Py	$\square$	-	-	-	L	Ц.	<u> </u>	1
	Calgi	ļ		pyrite aTca vein	hydrothermal bracelations, rounded assessed volcanic fragments, by	Ц		1	1:	Ţ			!
	Ce'pi	ļ	<u>.                                    </u>	parte sites vein	hydrothormal precolations, rounded caproadonic fragments, sy			-	1	1		_ "	١
ES3 1HS3	Ceiși ———————————————————————————————————	<u> </u>		silicified rock	along joint face, silica-veix old adis		Ī	1	,	Ī	4		!
524 TH24	Calpi			andceite	cast situred, two-Parandesite, Ot-bearing	×	1	1	-	1	7-		!
825 TH25	Celpi			Siciled andestel	Rost, weekly to moderatly silicified. By		-	1	ij.	Ť-		-	÷
526 TH26	Monte Calvario			shortad rock	white, yellowish brown, strongly sitched as same as the Nanastautype sites body. Kin-	Н	-		+	+	+	<u> </u>	+
527 TH27	Monte Calvario	<del> </del>	<del></del>	elicified and/or argitized rock	Allu-alteration for nataive sulphur, 149 peak yellowish to brown. Kin-Adu-alteredi, weakly alleliked, 149 peak			+	+	+	╀	<u> </u>	-
26 17428	Monte Calvario	<del> </del> -			· · · · · · · · · · · · · · · · · · ·	$\Box$	-	Ţ	-		-	<u> </u>	-
- <del></del>				SECA-Slay-relo	gray, 5cm wide, strikes NYOW, dips 706, Py		-	1	1.	1	$\sqcup$	<u> </u>	+
529 TH29	Monte Calvario	<u> </u>		Emaniterain	brown, I to 2cm wide, Sinci alteration	Ш	_	1	1.	1		<u> </u>	1
	Monta Calvario			efulfad endesite	moderately elicited. By dissemination		_[	_[	į	!			1
31 TH31	Monte Calvario			Px-andesite	partly Pyrdinoeminated, very weakly altered	×	Ī	Ţ	1	I	П	[	-
32 TH32	Monte Calvario	!		Buff breeds	partly By-disseminated, weatly altered	Τİ	1	j	1	Ţ		!	1
533 TH33	Monte Calvario	i		valcanic or soft braceia	gray volvanic or lapill suff, listic Py, very meastly altered	H	Ė	,	+	+		<u>.                                    </u>	Ť
534 TH34	Monte Calvario			tu#	pale gray, weakly Py-Gaseminated, weakly altered	+	1	i	<u> </u>		<del>   </del> -	<u>'</u>	÷-
35 TH35	Monse Calvario	<u></u>		tuff breceis or volcanic breceis	minor alteration in matrix	-	È	1	- !-	-	<u>!</u>		÷
	Morce Calverio	ļ				!		4		<u> </u>	1	<u> </u>	-
			-	an South	very weakly altered, minur By dissemination along the joint	1	į	4	1	+		<u> </u>	:
	Monte Calvario	<u> </u>		sTca voin float	66cm across, banding, Py, broccaited		_	_[	Ŀ		1	<u>.</u>	
38 TH38	Magaflares			volcanio breco'a	white to wellowish brown, and este volcario broccia, polytichologic nature indicates pyroclastic Row deposite? Kin-Smoi altered, librandelete clasts, very week hydrothermal		1	٠į	1.	· [		:	-
39 TH39	Magailares			volcanie brecela	polylithologic its nature indicates pyroclastic flow deposited Subangular or subrounded.  Sofit gray andosite, purple andesite, black baselt, Q 2mm so 60cm auross	1-4	- !	ij	į.	. !		•	:
140 TH40	Magatarea			pyroxina andosite fleat	Mack colored Parandoloida		÷				<u> </u>		÷
641 TH41	ME Binsacan			pyronine andersite Foat	weakly meathered fix-andesite, foot hill of the mountains			-÷	· !	-	. 1	 :	
		···-		anglicad andesite		-	<u>i</u>	:		·	— <u>:</u>	-	;
<del>-</del>	·	<del>!</del>			'ye'lowish to Sight Brown, Kin-Smo-argitic, boet, andesite	·		z - - ;				<u>.                                    </u>	_
	Tugas 			pyrovine andesite pyrovine andesitie volcanie	pale purplish black viceous matrix		•		;		<b></b>	, <u>-</u>	
144 TH44 145 TK45	Tuspes .			processor seems	volcanio brecola or auto brecolated lava? black color	1 2	_ :	:					
	Fugas			least aftered pyroxine andosite	'yoktanic breceia or auto breceiated lais? Yelow to brown color, weak angilic	: "							

તા	2-1	i Sample			neet				sh	eet	No.	6/7		
		-	coord	ination		!			ins	เป็นเปล	ntal r	ana'y	ses	
ю	sample !	prospect	laf.	iong	zock type	description	15	PS	X C4	CA W	(A F)	(4	orws I	ru-set
£47	77H47	Tigas	! !	i	wrak ang No andre te	gain gront thingray. By dissenting tim, weak any tim, Smort strong, By	,		. [		- <del>-</del>	<u> </u>		
E48	TH:43	Tugas	;		e kalind rock fines	grear to surface, atrigally a Suffeet, Pyrifesomination, parties a Joseph Le	İ	*	1		- I	Ť į		
6+3	TH49	lugas	:	<u>.</u>	sToffes con	breathing originally flow banded undesteel, strongly a suited	1		.!					
650	12H50	Tugas			si cifed andraita			• ÷						
		· · · · - · · · · · · · · · · · · · · ·	·		i	multivately to privingly a fedical Py-disacrimation	-	i 		<u>i</u> .				ļ.—-
	\$H51	Tugas			slicifed andraite	water fall outcrop, moderately to otrongly a laifed, Py-diagonination			* j	1:		IJ		
552	TH52	Manurabi		t	hassitic andreits first	aphyric bacartic and cate	2	. :			<u>.</u>	11	_	
553	TH53	Manyrabi		! !	tanatic antesita	partly girt, habatic andepita	1		ì	i			-	
654	TH54	Gratian .			base'tic andreite	tagatic andopte		ì	1	$\prod$				
655	¥7:H55	Girabiam			tuil	accreational lagification and Otherin outs the lagific	1-1		÷		†-			-
 656	TH56	Const			Espainin andesitio unicarios	Pasait a andesite diast within volum a breadle	ł l	·	- i-	-		1+		
557	₹H57	5.buko		<del> </del>	s Teiffed rock	moderately to attorigly a forfad breegia fragment within hydrothermul breedia, white, alica	1			} -	-			
		5-but-a			matrix of hydrochermat	Kin?	ļ., .;		1.	1		1		
	1H58			<u> </u>	bracciation	matris of hydruthermal braccia, white to light brown, Kin? Sinc supergene Boundary between hydrothermal braccia and angilized zena, yellow zo guiple or brown, Sinc-	1. !	· 	¥ <u>i</u>	1 1				
<b>659</b>	TH59	5/kebp		ļ	arg/Tand rock	e beration		:	4	Ш.	L.	Ш		<u> </u>
660	T) 160	5 hebs		ļ <u>.</u>	s*c#ed rock	wastly sticked rock, white, kin	$\lceil \rceil$	Ī	ij		T			[
661	TH61	5-7-cba			pyroxine andersta Roas	fine grained, young volcanios, take he deposit?		;	ļ	T	Ī	ΓŤ	_	
662	17H62	Shoka		<u> </u>	argitizad homblenda andesita	weak argitization, Sone-alteration, Kinii	İΤ	:	 *1	††	†	††		<u></u> -
663	T) 63	\$-boba			hornblende andeelte	trosh part of argilization, representative sample of Nest rock	+	·	+		+	1 1		ł
	TH64	Situa		i		<b>-</b>	++	i		11	<u>'</u>	;*		<u> </u>
		ļ	ļ	<del></del>	argilized rock	argitation and/or elicification, sugary elica, Kinii, Aluii	-	<u>.</u>	# <u>'</u>		4-	H		ļ
	11+65	5-1xx1b-3			shoffed and/or angitized rock	moderate a Schication, moderate anglization, augany allice, hydrothermal breccia	1_1	<u>.</u>	¥ :		1.	Ш		<u> </u>
666	11166	Shoto		ļ	situified and/or argifized rock	moderate disclication, moderate argitization, ateam heated acid teached zone? Pydesemination, native suitor		ŀ	<u>.</u>	•	1	İ		1
667	TH67	Sitoba	<u> </u>		sToded rack	mode rately to attrongly olicified root, tabular an howagenal Ale-crystal occur in the wag. crobably supergene and possibly hypogene	1 1		r i		į			I
668	17∺68	Situato		İ	sticited rock and a Sca vein	a carein within atrongly attelled rock, 02 to 1.5cm wild, gray colored			-		1	1		_
669	T)+69	5 troba		i	pyroxine andesite	really argifized, host rock of argification and silicification, defferent from Thiôl andosine		- :	1		1	ŤÌ		-
670	TH7Q	Simple		<u> </u>	olicified and argifized rock	implements and argitized, overfine by 1H57, continues to the hydrothermal bracela	77		<u>-</u>	H	+	H		<u> </u>
671	TH71	Siruma	14,00090	123.16570	quartz veinlet	within the weathered green schipt, parallel to the publishinty	++	-		+-	+	+		ļ
	TH72	Same	<del> </del>	123.17307	quartz winiet in green achiet	Ottavein'et within the green schipt (chlorite schipt?), parellel to the schiptsity, no	1 1	<b>*</b> !		i • †	- -	1 !		
	-				Fost	alteration halo  Pale grantish gray colored clay, Smoth), achietalty at 3 remains, from white call Mine, (E.	-	<b>z</b> .	<u>.</u> !-	-	+	1		<u>L</u>
	TH73	Sirume		23.17456	···	Ko(n Sec(n)		:	* <u> </u>		1:	Li		<u></u>
674	TH74	5r.me	13 59537	23.17456	quartz vsin	Oterain in action, parallel to achievalty		į	i	1	1	1 1		-
675	TH75	Sicine	13.59537	23.17456	quartiz voix class and white slay	taken from a zone of rounded Osz-fragment parallel so schietaicy, IE-Kin(?)			Ţ	-	T	1.		
676	TH76	Sinuma	14 00437	123.16432	chiorite schipt	amphibole(7), Ep(7)		-:	Ť		$^{\dagger}$	11	: :	
677	TH72	Srume	14 00437	23.16432	quartz vois flost	ridge	<u> </u>	·	-	<u> </u>	-f-			<u> </u>
678	TH76	Same	14.00529	123.16554	quartz rein	in the green schist, parellel to the schietsity, et like 1472M, dips vertically, taken from eld	++	-	+-	ij		1-1		<u></u> -
679	TH73	Southern Soura	<del> </del>	ł	charty line atome	Sharty lime stone with Otz-rainleta, maroon to pale purplish gray, Otz-rain has to	1			- 1	-			<u>Ļ</u>
	TH80	Southern Skuma	<del>-</del>	ļ ———	<u> </u>	alteration halo	7	_:	1	1.	4	L		<u> </u>
		Southern Sinury	ŧ		mita schiet	white maids nigh achiest with green copper (Mail)			1	<b> </b>	4-	Li		<u> </u>
	TH81	Say Southern Swimu	·	+	quarte veiniet in schiet	Otzwordet in the ochiat, green copper (MaT)			i	1	1_	<u>.                                    </u>		<u>!</u>
682	TH82	5.03	14.00037	123.14014	quartizaciótes in achies	MnO2-crystal(?), Otz veinlets within high grade Mn-ore	ļ.,	:	÷		1	1		1
683	TH83	Northern Siruma Bay	14-01180	123.15025	epidate schist	Epirich part within green schiet. Otzweiniet decurs parafel to schietoity without alteration halo	*			[ ]	T			}
684	TH84	Popoot	13 57343	123.15028	arg Tizza schist	Angilized achiet, achietode atrecture at 8 remains, Pyrich	×		 *.		<del>-  -</del>	+-		
685	THSS	Popos		<del></del> -	ang Nizaed rook	argificat schipt, schiptode ocrapture still remains, [kij7]	7-1					+		<del>'</del> -
	TH96	Tamban-Otas		123.29431			+-	_		<u>.</u>				
	TH87	Tamban-Otas		÷	f	atong creak Epilly, original rock; basalt or galibro				<u></u>	* .	- -	_:	ļ
_		<del></del>	<del></del>	i	i quartiz veln	in the finds groon rock, along shear zone, scribs NADA, dips steaply	1 - 7			1	·-}-	1		<u>:</u>
		Familias-Olas		123.29256	green achiet	emphilipote estimation		:		1 1				!
689	TH89	Tamban-Olas		123.29256	CATOTIC ALIANES - GTA	Cala Stancin, banding, grock author fragment, Py						1		•
	TH90	Mt. Bagacay			hambiende andesite	Gargo Histophemoury at, high-freigh	×				• !			:
691	TH91	ME Sagaray			quarts rein fleat with altered	drupe Obzranjetat, Py			*	x -		÷		
	TH92	MS Cagaray	··· ·			fine grained andesite or andestone homfels, host rock of Otzwein	·			=- ;				<u> </u>
	T)+93	ME Sagacay	14 1255	199 4712	•	*					. !			
		:				host rati, pyroriastics, rounded plact at 2 o 20cm across			- <b>-</b> -		:			
60-	T)+94	Mt. Dagatay	. 14.12591	122.47129	guartz vald with host rock	"On zivein along joint or shear zona. Zom wide, ith alterest (7), Py				4				
	÷		÷- •			en e en company de la company								
695		МЕ. Возвезу	14.12591		quartz icin					7				

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npie prospect  Agenan Ming  Agenan Ming  Agenan Ming  Agenan Ming  Agenan Ming  List Ming et a  List Ming et a  Costocinar Ming  Costocinar Ming	14.13435 14.13435 14.15251	122.46514 122.46514	rock typa androite pyrodout co androite() hondela alsoe topper	description  That rook, find grained and one of proclastics (P), have rick, Pyritan (P)  have rook, course grained, haveling  order supper, their and he on they bounds.	13	PS	K,	CA	ca v	/\	) K4	c uner	1
3 Agusan Nine 9 Agusan Nine 100 Edi Mine site 101 Tuk Nine site	14.13435 14.13435 14.15251	122.46514 122.46514	andos-te(?) homile's	host rick, coarse grained, honde's		•			Ì	Ī			
Agustan Nina DD Fish Mina sita D1 Fish Nina sita	14.13435	122.46514			E			ij	i	T			1
OD East Mine site  Tall Mine site	14.15251		green sopper	mide more challenging as the position									1
O1 Tidi Mine site		22.43326		From an Advant and on some dating the Principles of The	i			- 1		Ī			1-
	14.15251		s Schod rock	silidistion, supergressiteration or opining. By Cp(3)-Cor(3), taten from hanging wall		_	-	-[	1	1	1		1-
12 Besteiner Fit		122.43326	ang Tizod bandasiana	neak Smi(P) and in supergens desprinting taken from flutural yellowish			2		İ	-†-	1	-	<b>i</b>
	14.17127	122.39215	ang Fred diarisa	Smo(i) and its supergene alteration occupanting yellowish color, make changes into Mag		_	1	1	Ť	t	1		1
33 Bessemar Fit	14,17127	122 39216	pyrite magnetite ore	aggregate of Py, counded cryotal of Py		,		-	Ţ	1	j -	]	†
34 Bessemar Pic	14.17127	122.39218	magnetite ors	layered Mag intercomme with Ott with	1	ı	Ï		i	1	1		1
05 Cossenar Pa	14,17127	22 3 <del>9</del> 216	tyd-othermal blusite	book Bt with Oriz crietal occur in druggerts				Ť	T	١,	1		$\vdash$
06 Geessman Pit	14,17127	122.39216	mulybidenise aitin quarse organat	potter in drugy part same as hydrothermal Bo	- i	,	Ť	Ť	Ť	1	†		+
37 Gesseinar Pic	14 17127	122 39215	magnetits with biosise	hydrothermal Bt occurs in magnetite ora		j	Ţ	ij	†	1	Ť.		†
38 Bossomar Fit	14,17127	122 39216	piosite book	occur in drugg with Otzech and mulybdenite	<u>†</u>	٦	1	Ť	1	T		i	1-
39 Bessmar Fix	14.17127	122.39215	magnetite ors	Maginatin occur in the druse such as THIGS		3	-	Ť	†	1	-	<u> </u>	1-
ID Mabato	14.15437	22.39064	dazite introdica	Prophenicipat, Smc sitered(7)				- -	Ť	T	·		1-
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