count are contributed by potassium mainly.

3) Southwestern part (Southern Semporna)

High count radiometric rocks are distributed circularly at the north of the circular pattern and overlapping patially the distributions of the highly magnetized bodies at the south of the circular pattern.

ENE-WSW trending radiometric discontinuity lineaments are dominated, and an N-S trending radiometric lineament is found at the western end like as seen on a Total Field Magnetic Map.

Potassium contributes total count radiometrics mainly. Uranium high count anomalies of small scale are isolated, but according to a ternery map uranium count become higher southward from the southern end.

4) Southeastern part (Southern Semporna)

High count radiometric anomalies are distributed overlapping partially the highly magnetized rocks such as andesite.

Potassium contributes total count radiometrics mainly. Uranium high count anomalies of small scale are isolated.

Chapter 3 Overall discussion

3-1 Regional geochemical survey

As the results of this survey, distributions of each element well correspond to the geology, and delineated the known mineral showings in the Segama and Semporna areas. These facts indicate that the sample medias, sampling density and pathfinder elements applied in this survey are adequate for the regional survey in this area. The survey results are interpreted as following;

- ① High value and anomalous samples of As and Cu are recognized in the area between Sungai Sabahan and Sungai Diwata, upper stream of Sungai Danum and upper stream of Sungai Segama. Chert-Spilite formation (KPCs) is found in and nearby these areas, and pyrite disseminations are also found in these areas. These areas are interpreted to have potentiality of Cyprus-type sulfide deposits based on the above-mentioned facts.
- ② High value zones of pathfinder elements including As, Au, Pb and S which possibly indicate gold-silver mineralization, are concentrated in the areas of the Nagos area, upper stream of Sungai Sipit, the area between Sungai Balung and Sungai Kalumpang, upper most stream of Sungai Kalumpang and surroundings of Sungai Apas in the Semporna area. Known mineral showings of gold-silver mineralization are also situated within these areas. These promising areas are in the area of volcanic rocks. Consequently, the gold-silver mineralization has close relationship with the volcanic activity and the potential area is thought to be limited in the volcanic zones.
- ③ Strong hydrothermally altered zones are found in many places in the volcanic zone of the Semporna area. High value zones of Hg show close relationship with these altered zones, as the results of the geochemical survey. The volcanic zone in the Semporna area is also known as a geothermal field, and therefore the relationship between the alteration and gold-silver mineralization is not clear.
- ① Distribution of high value zones of Cr show close relation with the distribution of ultra-basic rocks. These high value zones are concentrated surrounding Silam village in the eastern part of the Segama area. Potentiality of chromium ore deposits is thought to be limited within this area. Known chromium showings are also known in this area.
- (5) High value zone of U are concentrated near Tawau in the southern part of the Semporna area. Only this area is thought to have the potentiality of uranium in the Segama and Semporna areas.

3-2 Heliborne geophysical survey

The survey was carried out for six areas of Northern Kinabalu, Southern Kinabalu, Labuk, Segama, Northern Semporna and Southern semporna. Fieldwork, data processing and data analyses were carried out for these areas excepting the Northern Kinabalu area. The data analyses for the Northern Kinabalu area is not completed in this survey. The survey results are interpreted as follows;

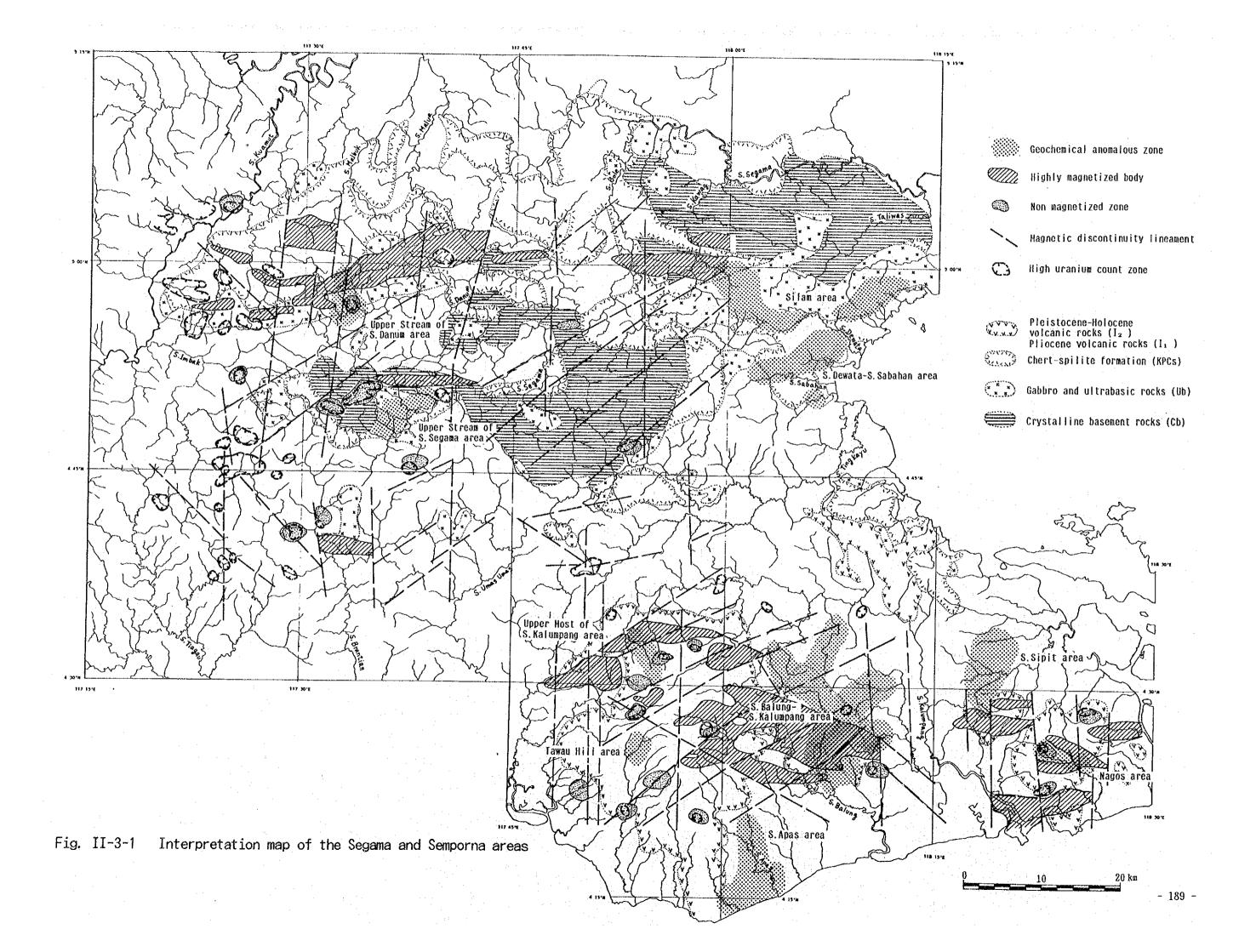
- ① Non-magnetized and high radiometric zones are widely distributed in the area of sedimentary rocks (mainly sandstone) in the Southern Kinabalu area. On the other hand, high magnetized and low radiometric zones are found in the area of the Chert-Spilite formation (KPCs) and ultra-basic rocks (Ub). The survey results correspond to the geology of both the areas.
- ② Magnetic anomalies of relatively long wave-length and small amplitude align in the directions of NW-SE at the western part, N-S at the central to southeastern part, and E-W at the southern part of the Southern Kinablu area, which are caused by dacite and/or gabbro of magnetic susceptibility of 0.2 to 0.7x10⁻³ CGSemu and the depth of 1 to 2 km below ground level. These parts show high total counts on the radiometrics total count map, so these magnetic anomalies are due to deeper sources undoubtedly.
- ③ N-S trending magnetic discontinuity lineaments in the Labuk area cut main lineaments of differnt directions and block the high magnetic bodies. Radiometric discontinuity lineaments also indicate a N-S direction. The N-S system in the Southern Kinabalu and Labuk area is interpreted to be the latest structure in both the areas.
- ④ Distributions of magnetic and radiometric anomalous zones well correspond to the geology in the Segama area, and Northern and Southern Semporna areas. These distributions suggest that highly magnetized and low radiometric ultra-basic rocks occupy the Segama area, low magnetic and high radiometric sedimentary rocks crop out in the Northern Semporna area, and high magnetic and comparatively low radiometric volcanic rocks are distributed in the Southern Semporna area.
- (5) Many magnetic anomalies of small amplitude and relatively long wave-length are distributed in the high magnetic zone at the southwestern part of the Segama area, and those are caused by intrusive rocks such as ultra-basic rocks at the shallower part (surface to 500 m below ground level).
- 6 Many magnetic anomalies of small amplitude and relatively long wave-length are found at the central to eastern part of the Northern Semporna area, and those

- are due to shallower intrusive rocks such as ultra-basic rocks, because low radiometric count anomalies spot in high count zone at the same locations.
- The According to a geologic map, andesite is distributed bloadly in the circular zone of the Southern Semporna area, but highly magnetized bodies corresponding to andesite are spotted by low and/or non magnetized bodies and radiometrics total count anomalies are found at the spotted locations. Then, the existence of alterations losing magnetization are suggested at the spotted locations.

3-3 Discussion

Considering the survey results of regional geochemical and heliborne geophysical surveys, following can be pointed out for the Segama and semporna areas:

- ① Distribution of the discontinuity lineaments indicate that the significant structure is N-S and NE-SW systems in both the areas. Results of the satellite image analyses in Phase I and heliborne survey show that the N-S trending structure is the latest structure in these areas. The NE-SW trending system is the main structure which is parallel to the distribution of volcanic rocks.
- ② The area between Sungai Sabahan and sungai Diwata is interpreted to have potentiality of copper ore deposits on the bases of the results of geologic and geochemical surveys in this area. This area is outside of the heliborne survey area.
- ③ Anomalous Cr samples are concentrated in the surroundings of Silam village in the Segama area. This area is interpreted to have potentiality of chromium ore deposit. This potential area is situated outside of the heliborne survey area.
- Results of the geochemical survey indicate potentiality of copper ore
 deposits in the area of upper stream of Sungai Segama. Low magnetic anomalous
 zone with high radiometric count which may indicates alteration is also
 observed in this area. The low magnetic anomalous zones with high uranium
 radiometric count are well correspond to the hydrothermally altered zone in the
 Segama and Semporna areas.
- ⑤ Geochemical anomalous samples are concentrated in the upper stream of Sungai Danum. Potentiality of copper ore deposits may exist in this area. Low magnetic anomalies and high uranium count are also observed in this area.
- 6 Significant geochemical anomalou zones are concentrated in the area between Sungai Balung and Sungai Kalumpang. The potentiality of mineral deposits is thought to be high. Small low magnetic anomalies and high count zone of uranium are also found in this area. This area is characterized with magnetic



- discontinuity lineaments trending three directions of NE-SW, NW-SE and N-S.
- The Nagos area in the Semporna area is interpreted to have potentiality of gold-silver ore deposits. Low magnetic anomalies and high count zone of uranium are also occur in this area.
- ® Upper stream of Sungai Sipit situated north of the Nagos area is also interpreted to be the potential area of gold-silver deposits. This area is outside of the heliborne survey area.
- (9) In the central part of the Semporna area, upper most stream of Sungai Kalumpang also indicates possibility of gold-silver ore deposits by the results of the geochemical survey. Low magnetic anomalous zones with high count of uranium which possively indicate altered zone, are found nearby this area.
- ① The geochemical survey results delineated the Sungai Apas area as the potential area of gold-silver deposits. This area is situated outside of the heliborne survey area.
- ① The results of geochemical survey also suggest potentiality of gold-silver deposit at the north of Tawau Hill. The heliborne survey gives no significant result for this area.
- The geochemical survey delineates the surroundings of Tawau as an uranium concentrated zone. But the heliborne survey gives negative result. The potentiality of uranium deposit in this area is thought to be low.

Part III Conclusions and recommendations

Chapter 1 Conclusions

Regional geochemical survey was carried out for the Segama and Semporna areas. The survey includes sampling, chemical analyses, data processing and data analyses. The geochemical sampling and chemical analyses were also conducted for the part of Kinabalu and Labuk areas.

The results of regional geochemical survey for the Segama and Semporna areas clearly delineated the known mineralized zones in these areas. Consequently, the survey methods applied are usefull geochemical survey method in this project area.

The results of the stream sediment geochemical survey delineated promising areas of mineral resources in the Segama and Semporna areas. These potential areas are the following;

Segama area : between Sungai Sabahan and Sungai Diwata, upper stream of Sungai Segama, upper stream of Sungai Danum and the surroundings of Silam village.

Semporna area: between Sungai Balung and Sungai Kalumpang, the surroundings of Nagos, upper stream of Sungai Sipit, Sungai Apas area, Tawau hill and the surroundings of Tawau.

In accordance to the geology and the distribution of pathfinder elements, the promising areas delineated in the Segama area have potentiality of Cyprus type massive sulfide deposits except the sorroundings of Silam village. The silam area has potentiality of chromium ore deposits. The mineral potentiality in the Semporna area is gold-silver deposits considering the geology, distributions of pathfinder elements and known mineral showings. The potentiality in the surroundings of Tawau is uranium, because concentration of uranium is observed in the geochemical survey results.

Mineral composition of the pan concentrate sample well reflects the geology of the sampled area. Native gold was observed in some samples. These samples are scattered in the Segama area, but are gathered nearby Mantri area in the Semporna area.

Results of chemical analyses for the rock samples indicate common composition of elements for each kind of rock. Strongly altered volcanic rocks are characterized with high contents of Hg.

The analytical results of soil samples show low contents of Ni compare to the samples collected in the Labuk area. This fact may indicate that some factors which obstruct the development of lateritic soil, such as volcanic activity, are existed

in this area.

Data analyses for the geochemical samples collected in the Kinabalu/Labuk area will be made in the next phase.

Heliborne geophysical survey was conducted over six selected areas of Northern Kinabalu, Southern Kinabalu, Labuk, Segama, Northern Semporna and Southern Semporna. Data analyses for these areas, except the Northern Kinabalu area, were completed in this survey. Fieldwork and data processing were completed for the Northern Kinabalu area. The data analyses for the Northern Kinabalu area will be made in next phase.

The survey results of the heliborne geophysical survey are conclusively summarized as following;

- ① The Southern Kinabalu area is mostly covered with low magnetic and high radiometric zones. On the other hand, the Labuk area is mostly high magnetic and low radiometric zones. These facts may reflect the difference of geology in these two areas.
- ② The small magnetic anomalous zones which are found in the south of the Southern Kinabalu area, are interpreted to reflect comparatively highly magnetized intrusive bodies situated 1 2 km in depth from the surface.
- ③ Magnetic discontinuity lineaments trending a N-S direction in the Segama area block the highly magnetized zones. This fact suggest that the direction of N-S is the latest geologic structure in this area.
- ④ Distribution of magnetic anomalous zones in the southwest of the Segama area indicate existance of ultra-basic rock bodies near surface (0 - 500 m in depth).
- (5) Distribution of magnetic and radiometric anomalous zones also indicate existence of ultra-basic bodies at shallow depth in the central to eastern part of the Northern Semporna area.
- ⑥ Iregularly shaped low magnetic anomalous zones are found within the high magnetic zones in the Southern Semporna area. These low magnetic zones are interpreted to be hydrothermally altered zones of volcanic rocks.

As the results of the regional geochemical and heliborne geophysical surveys, the following areas are delineated as the promising area of mineral resources in the Segama and Semporna areas;

Segama area

- ① Area between Sungai Sabahan and Sungai Diwata.
- 2 Upper stream of Sungai Segama.

- 3 Upper stream of Sungai Danum.
- 4 Surroundings of Silam village.

Semporna area

- ① Area between Sungai Balung and Sungai Kalumpang.
- 2 Nagos area.
- 3 Upper stream of Sungai Sipit.
- 4 Upper most of Sungai Kalumpang.
- ⑤ Sungai Apas area.
- 6 Surroundings of Tawau Hill.

Among these areas, ①, ② and ③ in the Segama area are the promising areas of copper ore deposits. The target for ④ in the Segama area is chromium ore deposits. The all areas delineated in this survey in the Semporna area have potentiality of gold-silver ore deposits.

Investigation has been carried out for the surroundings of Silam village and intense exploration work has also been carried out for the area between Sungai Balung and Sungai Kalumpang of the Semporna area by private firm.

The highly concentrated zone of uranium was deliniated by the geochemical survey near Tawau in the Semporna area. However, the results of aero-radiometric survey indicate negative results. The potentiality of uranium in this area is thought to be low.

Chapter 2 Recommendations

The following survey method are recommendable for the survey in Phase III on the bases of the survey results of Phase II;

- Results of the regional geochemical survey delineated potential areas of mineral resources including known mineral showings. Therefore, this survey method should be used for the regional geochemical survey in the Kinabalu and Labuk areas.
- 2) The promising areas delineated in this survey cover comparatively wide area and therefore, further exploration work should be carried out in order to delineate exact target zones. Locations of these promissing areas are shown in Fig. II-3-1. The following survy method should be applied for these areas.

Segama area

① Area between Sungai Sabahan and Sungai Diwata: soil geochemical survey

② Upper stream of Sungai Segama. : rock geochemical survey

③ Upper stream of Sungai Danum. : rock geochemical survey

Semporna area

(1) Upper stream of Sungai Sipit. : soil geochemical survey

② Upper most of Sungai Kalumpang. : soil geochemical survey

③ Sungai Apas area. : soil geochemical survey

A Surroundings of Tawau Hill. : soil geochemical survey

A preliminary geologic survey also should be carried out for these selected areas. The areas where exploration work have been carried out exclude for the areas of further exploration work in the Segama and Semporna areas. The survey methods planned for each promising area are selected in accordance with the topographic feature for each area.

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Page 6	Fidth Flow Size (m)	2.0 4	200	1 230 4 2 8	3.0 4 1 8	Ti 2 5.0 4 2 99 Ti 1 5.0 3 2 99 99	Ka 1 2.0 4 2 B.	Ka 2 1.0 2 2	5 10.0 4 1	10.0 2 2	2 1.0 2 2	1.0 2 3 3 4 4 0 5 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4.0 2 2	1.0 2 2	2 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1	0.5	2002		1.6	0 4 2	Market Ma	300 4 2 2 3 3 0 4 4 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2		2.0 4 1 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	Kn 2 4.0 4 2	1.5	Mar. 1 .5 .6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	En 1 1.5 4 2	Kn 1 2.0 4 1	Ma	1		2000	5.0 4 I B	2	200	2 50 4 11	0 4 2 8	. clayey(4)	
Page 6	Geol. Order Fidth Flow Size Unit (m)	P. Ks. 4 2.0 4 11	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 230 4 2 8	3000	Ti 2 5.0 4 2 99 Ti 1 5.0 3 2 99 99	1 20 4 2 8	2 1.0 2 2	Na T3 5 10.0 4 1	P. K. 5 10.0 2 2	P. Kr. 2 1.0 2 2	P. K. 1 1.0 2 3	P, Ke 4 4.0 2 2	P. W. 1 1.0 2 2	P. E. 1 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			P. Ke d 2.0 2 3	P. C. 1.5 4 1	1.6	1 2 2 4 4 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		300 4 2 2 3 3 0 4 4 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2		2.0 4 1 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	P, Kn 2 4,0 4 2	1.5	7 4 7 7	En 1 1.5 4 2	P, En 1 2.0 4 1	7. Kg	1		2000	3 5.0 4 I B	2003 2 3.0 4 1 B.	KPCs 2 0:0 4 2 KPCs 1 2:0 4 2	IPCs 2 5.0 4 1	KPCs 1 3.0 4 2 B. KPCs 1 4.0 4 2 D.	(4) ned(3). clayey(4)	
Page 6	Order Fidth Flow Size	P. Ks. 4 2.0 4 11	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 230 4 2 8	3.0 4 1 8	Ti 2 5.0 4 2 99 Ti 1 5.0 3 2 99 99	Ka 1 2.0 4 2 B.	Ka 2 1.0 2 2	Na T3 5 10.0 4 1	P. K. 5 10.0 2 2	P. Kr. 2 1.0 2 2	P. K. 1 1.0 2 3	P, Ke 4 4.0 2 2	P. W. 1 1.0 2 2	P. E. 1 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			P. Ke d 2.0 2 3	P. C. 1.5 4 1	P. Ks. 1 1.0 4 2	1 2 2 4 4 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Market Ma	P. Kr. 2 3.0 4 2		2.0 4 1 2 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	P, Kn 2 4,0 4 2	1.5	Mar. 1 .5 .6 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	En 1 1.5 4 2	P, En 1 2.0 4 1	7. Kg	1	1.5 4 1	M. S. O. 4. 4. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 1. 2. 0. 4. 4. 4. 1. 2. 0. 4. 4. 4. 1. 2. 0. 4. 4. 4. 1. 2. 0. 4. 4. 4. 1. 2. 0. 4. 4. 4. 1. 2. 0. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	3 5.0 4 I B	2003 2 3.0 4 1 B.	KPCs 2 0:0 4 2 KPCs 1 2:0 4 2	IPCs 2 5.0 4 1	KPCs 1 3.0 4 2 B. KPCs 1 4.0 4 2 D.	fast(4) e grained(3). clayey(4)	
Page 6	Geology Geo! Order fidth Flow Size	Sandstone P. Ks 4 7.0 4 1	Sandstone P. K. 3 7.0 4 1	P. K. 1 3.0 4 2 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	P. 1 300 4 1 8	No. 13	P. M. 1 2.0 4 2 B.	P. Xu 2 1.0 2 2	Na T3 5 10.0 4 1	M. K. S.	P. Kr. 2 1.0 2 2	1.0 2 3 3 4 4 0 5 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	P, Ke 4 4.0 2 2	P. W. 1 1.0 2 2	2 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Contract Court of the Court of	Sandstone P. Km 1 0.5 2 3	Sandstone P. Kn. d. 2.0 2 3	Sandstone P. Kn 1 1.5 4 1	sh/ss P, Ke 1 1,0 4 2	P. Co. 1 2.0 4 2		ss/sh P. Nr 2 3.0 4 2	2 2 2	P. Ka 1 2.0 4 1 3.	Sandstone P. Km 2 4.0 4 2	1, 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 4 0.0 7 4 7 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7	P, En 1 1.5 4 2	P, Kn 3 2.0 4 1	Sandstone Fault 5 5 0 0 5 6		Mr. 1.5.4.1	Marsalt Mars 1 2.0 4 1	MPCs 3 5.0 4 1 B.	2000 4 1 8.	Sandstone KPCs 2 b.0 4 2 Breecia KPCs 1 2.0 4 2	Breccia MPCs 2 5.0 4 1	xPCs 1 3.0 4 2 B. vol bre XPCs 1 4.0 4 2 D.	te(3), fast(4)), fine grained(3), clayey(4)	
Page 6	Geology Geo! Order fidth Flow Size	Sandstone P. Ks 4 7.0 4 1	Sandstone P. K. 3 7.0 4 1	P. K. 1 3.0 4 2 3.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	P. 1 300 4 1 8	No. 13	P. M. 1 2.0 4 2 B.	P. Xu 2 1.0 2 2	Na T3 5 10.0 4 1	P. K. 5 10.0 2 2	Sandstone P. Kr. 2 1.0 2 2	Sandstone P. Kn 1 1.0 2 3 Sandstone P. Kn 4 4 0 2 2	Sandstone P, Ke 4 4.0 2 2	Sandstone P. Kr. 1 1.0 2 2	Sandstone P. M. 1.0 2 2	Contract Court of the Court of	Sandstone P. Km 1 0.5 2 3	Sandstone P. Kn. d. 2.0 2 3	Sandstone P. Kn 1 1.5 4 1	sh/ss P, Ke 1 1,0 4 2	P. Co. 1 2.0 4 2		ss/sh P. Nr 2 3.0 4 2	2 2 2	P. Ka 1 2.0 4 1 3.	Sandstone P. Km 2 4.0 4 2	1, 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 4 0.0 7 4 7 6 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7	P, En 1 1.5 4 2	P, Kn 3 2.0 4 1	Sandstone Fault 5 5 0 0 5 6		Mr. 1.5.4.1	Marsalt Mars 1 2.0 4 1	MPCs 3 5.0 4 1 B.	2000 4 1 8.	Sandstone KPCs 2 b.0 4 2 Breecia KPCs 1 2.0 4 2	Breccia MPCs 2 5.0 4 1	xPCs 1 3.0 4 2 B. vol bre XPCs 1 4.0 4 2 D.	ooderate(3), fast(4) inegrained(3). clayey(4)	
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Crid: CBd	Topographic Name of Geology Geol. Order fidth Flow Size Wee Stream Unit (w)	Gunong Moritok S. Kusmut. Sandstone P. Ka 4 7.0 4 1 Cumbon Moritok S. Kusmut. Sandstone P. Ka 2 4 0 2 9	S, Kuamut Sandstone Pt Kk 3 7.0 4 1	Gunong Moritok S. Kuamut P. Km 1 3.0 4 2 B. Gunoog Moritok S. Kuamut P. Km 1 2.5 4 1 B.	Gunong Worltok S. Kuzmut	Moritok S. Kusmut N. 71 2 5.0 4 2 B. Moritok S. Kusmut N. 71 1 5.0 3 2 B	Gunong Moritok S. Musmut P. Km 1 2.0 4 2 B.	Moritok S. Kuamut P. Km 2 1.0 2 2	Gumong Woritok S. Imbak Nr T3 5 10.0 4 1	Woritok S. Imbak Voicanics KrCs 2 1.0 2 2 2 Moritok S. Imbak Sandstone P. Km 5 10.0 9 2	Guneng Moritok S, Imbak Sandstone P. Mr 2 1.0 2 2	Gunong Moritok S, Imbak Sandstone P, Km 1 1,0 2 3 Gunong Moritok S, Imbak Sandstone P, Km 4 4 0 2 2	Gunong Moritok S. Imbak Sandstone P, Ka 4,0 2 2	Gunong Moritok S. Imbak Sandstone P. Mr 1 1.0 2 2	Moritok S. Imbak Sandstone P. R. 1 1.0 2 2. Moritok S. Tubak Sandstone P. R. 1 1.5 9 9	Survey Monthon Course forms 11 am 1 10 2 2	Gunong Koritok S. Imbak Sandstone P. Km 1 0.5 2 3	Moritok S. index Sendstone P. Km d 2.0 2 3	Gunong Moritok S, Kuamut Sandstone P. Km 1 1,5 4 1	Gunong Moritok S. Kuzant shiss P. Ka 1 1.0 4 2	Gunong Woritok S. Kuamut P. Kn 1 2.0 4 2	Moritok S, Kusmut P. Ke 1 1.5 3 1	Gunong Woritok S. Kuamut ss/sh P. Mr 2 3.0 4 2		Moritok S. Azamut F. M. I. 2.0 4 1 B. Moritok S. Mamut P. Ka I. 2.0 4 1 B.	Gunong Moritok S, Kuamut, Sandstone P, Km 2 4.0 4 2	Gunong Moritok S, Kwamut P, Km 1 1.5 4 1	Cunong Worltok S, Kusaut F, km 2 3.0 4 2 Cunong Worltok S Kusamit P, Km 1 1.5 4 9	Moritok S. Kuumut P. En 1 1.5 4 2	Gunong Moritok S, Kusmut P, Kn 1 2.0 4 1	Gundong Moritok S, Rusmit Sandstone P. Ma S 0.U 5 2	המונחת של שתקשתי יל שתקשתי יל אינה אל	Noritok S. Kuamut KPCs 1 1.5 4 1	General Moritok S. Manuel Basell Mrs 1 2.0 4 6	Cunong Moritok S. Kuamut XPCs 3 6.0 4 I B.	Gunong Moritok S, Kusmut MPCs 2 3.0 4 1 B.	Noritok S. Kusmut Sandstone KPCs 2 b.0 4 2	Gunong Mori tok S. Kusaut Breezia IPCs 2 5.0 4 1	Gurong Moritok S. Kusmut vol bre KPCs 1 3.0 4 2 B. Granere Meritak S. Kusmut vol bre KPCs 1 4.0 4 2 D.	one(0), puddle(1), slow(2), moderate(3), fast(4) Agree ora; med(1), medium grained(2), fine grained(3), clayey(4)	
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Flow: none(D), puddle([), slow(2), coderate(3), fast(4).
Size: coarse grained(1), medium grained(2), fine grained(3), clayey(4).

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Flow: none(D), puddle(J). slov(2), moderate(3). fast(4)
Size: coarse grained(I), medium grained(2), fine grained(3), clayey(4)

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Flow: none(U), puddle(I), slow(Z), moderate(3), fast(4) Size: coarse grained(1), medium grained(Z), fine grained(3), clayey(4)

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Flow: none(0), puddle(1), slow(2), moderate(3), fast(4) Size: comsts grained(1); medium grained(2), fine grained(3), clayey(4)

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Flow: none(0), puddle(1), slow(2), moderate(3), fast(4)
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Page	Gevi, Order Fidth Flow Size Unit (a)	12102000111 8.000000 0.000000 0.000000 0.0044400000 0.00444000000	7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7	M. W.	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 20 4 2 B 1 1 1 2 0 2 1 B 1 1 2 0 2 1 B 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B 2 0 2 1 B
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Segans         S. Danus         Volcanics         MPCs         4         20.0         4         3         B.           Segans         S. Danus         Volcanics         MPCs         4         20.0         4         3         B.           Segans         S. Purut         Diorite         Cb         2         4.0         4         2         B.	Segana         S. Purut         NPCs         2         5.0         2         3         B.           Segana         S. Purut         Sundstone         P. Ms         1         2.0         3         2         B.           Segana         S. Purut         Sundstone         P. Ms         1         1.0         2         1         1.0           Segana         S. Segana         Sandstone         P. Ms         3         4.0         4         2         B.           Segana         S. Segana         Sandstone         P. Ms         3         4.0         4         2         B.           Segana         S. Segana         Sandstone         P. 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Beatrice         Basic rock         UD         1         2.5         4         1         B.           Segana         S. Beatrice         Basic rock         UD         1         2.5         4         1         G.           Segana         S. Beatrice         Basic rock         UD         1         2.5         4         1         G.           Segana         S. Beatrice         Basic rock         UD         1         2.5         4         1         G.           Segana         S. Segana         Sandstone         P. 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Segama   Peridotite   Ub   2   2.5   4   1   B     Ulu Segama   S. Segama   Peridotite   Ub   2   2.5   4   1   B     Ulu Segama   S. Beatrice   Sanistone   P. Ka   1   2.0   4   1   B     Ulu Segama   S. Beatrice   Schist   Ub   1   2.5   4   1   C     Ulu Segama   S. Beatrice   Sanistone   Ub   1   1.5   4   1   B     Ulu Segama   S. Beatrice   Basic rock   Ub   1   2.5   4   1   C     Ulu Segama   S. Beatrice   Basic rock   Ub   1   2.5   4   1   C     Ulu Segama   S. Beatrice   Basic rock   Ub   1   2.5   4   1   C     Ulu Segama   S. Segama   Sanistone   P. Ka   1   0   2   1   B     Ulu Segama   S. Segama   Sanistone   P. Ka   1   0   2   1   D     Ulu Segama   S. Segama   Sanistone   P. Ka   1   0   2   1   D     Ulu Segama   S. Segama   Sanistone   P. Ka   1   0   2   1   D     Ulu Segama   S. Segama   Sanistone   P. Ka   1   0   2   1   D     Ulu Segama   S. Segama   Sanistone   P. Ka   1   0   2   1   D     Ulu Segama   S. Segama   Sanistone   P. 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Flow : none(0), puddle(1), slow(2), moderate(3), fast(4) Size : coerse graincd(1), medium graincd(2), finc graincd(3), clayey(4)

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Flow : none(0), puddle(1), slow(2), moderate(3), fast(4) Size : coarse grained(1), medium grained(2), fine grained(3), clayey(4)

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Flow: none(0), puddle(1), slow(2), moderate(3), fast(4)
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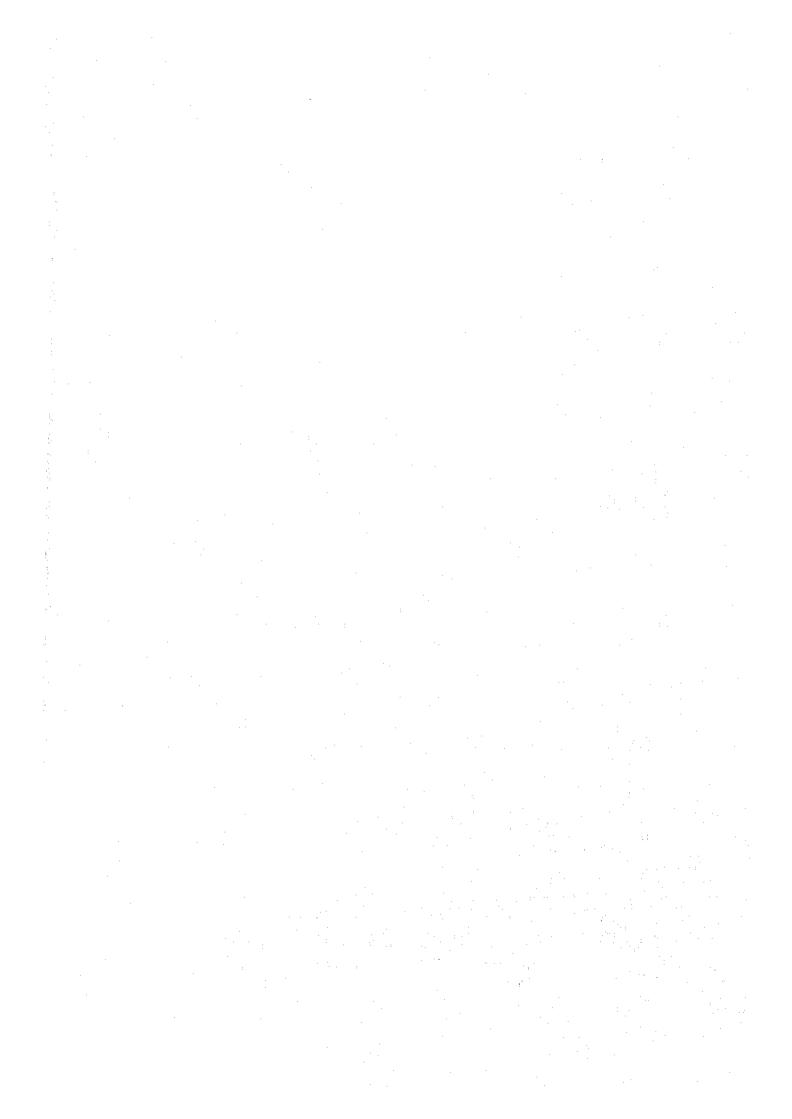
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## Appendix 2

Analytical results of stream sediment geochemical samples in the Segama area

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