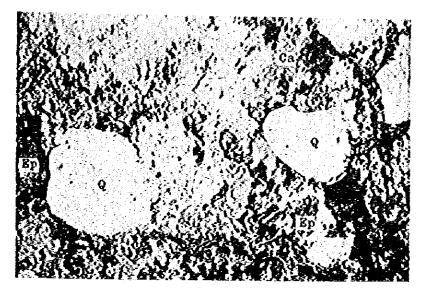
APPendix 4 Microphotographs of thin sections



Sample No.: RA-10

Locality : G. Serantak

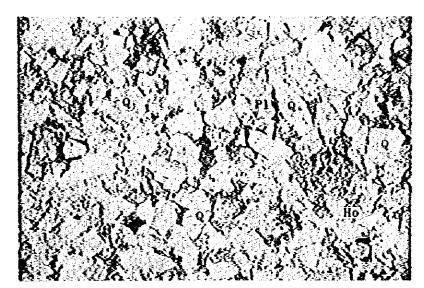
Rock name : Sandstone

(Banan Formation)

Q : quartz Ca : calcite Ep : épidote

Open nicol

0 0.5mm



Sample No.: RA-18

Locality : S. Seren

Rock name: Fine sandstone

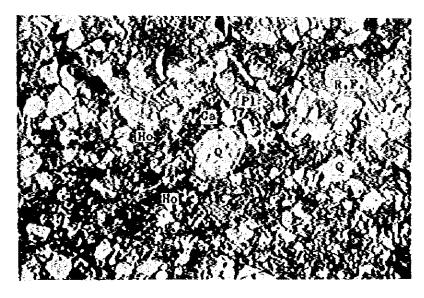
(Banan

Formation)

Q : quartz
Pl : plagioclase
Ho : hornblende

Open nicol

0.5mm



Sample No.: RA-27

Locality : S. Holo

Rock name: Fine sandstone

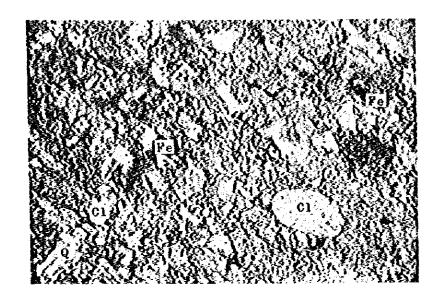
(Kalung

Formation)

Q : quartz
Ca : calcite
Pl : plagioclase
Ho : hornblende
Fe : iron meineral
R.F. : rock fragment

Cpen nicol

0.5 ma



Sample No.: RB-60

Locality : S. Sibat

Sandstone Rock name :

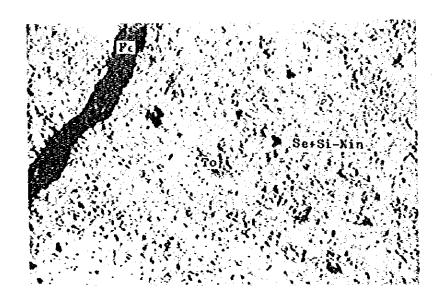
(Sungaibutung Formation)

Q : quartz

Fe: iron mineral Cl: clay minerals

Open nicol

0.5mm



Sample No.: RC-47

Locality : S. Magi

Rock name: Tuff

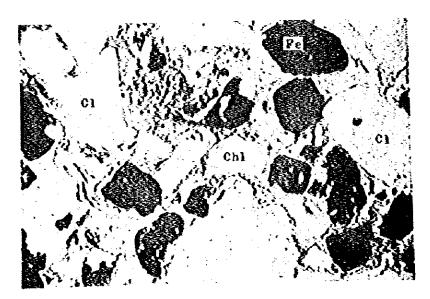
(Sungaibutung

Formation)

To: toulmarine Fe: iron mineral Se + Si - Min.:

Crossed nicols

0.3za



Sample No.: RB-92

Locality : S. Tithtaring

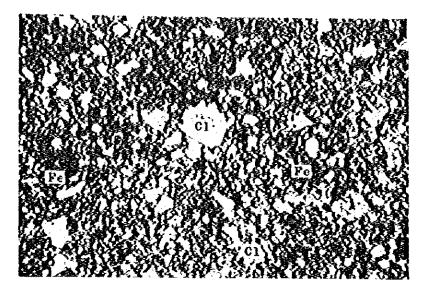
Conglonelate Rock name:

(Jirak

Foreation)

Fe : iron mineral Chl: chlorite C1: clay minerals

Crossed nicols O. 5mg



Sample No.: RB-93

Locality : Tithtaring

Rock name: Silt stone

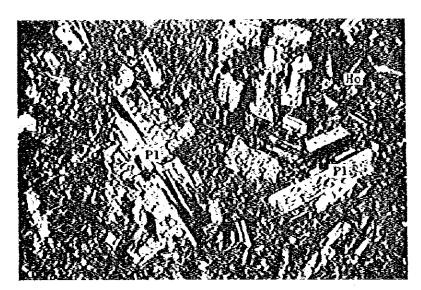
(Jirak

Pormation)

C1: clay minerals Fe: iron mineral

Open nicol

0 0.5mm



Sample No.: RB-89

Locality : Selakean

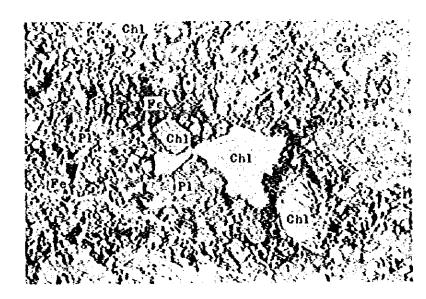
Rock name: Andesite

(Jirak

Formation)

Pl : plagioclase Ko : hornblende

Crossed nicols
0 0.5ma



Sample No.: RC-53

Locality : S. Sebuntung

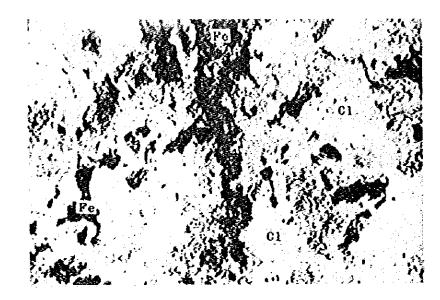
Rock name: Andesitic tuff

(Jirak. oreation)

Pl : plagioclase Ca : calcite

Chl: chlorite
Fe: iron mineral

o Open nicol 0.5mm



Sample No.: RC-70

Locality : S. Nanggan

Rock name: Tuff

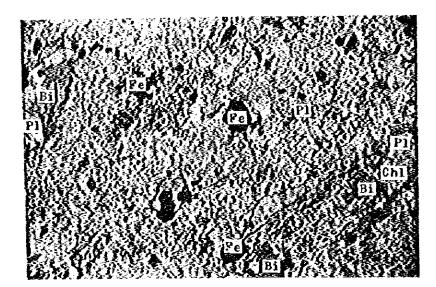
(Jirak

Formation)

C1: clay minerals Fe: iron mineral

Open nicol

0 0.5mm



Sample No.: RA-77

Locality : BT. Tiang

Rock name: Dacitic tuff

(Belango Formation)

.

Pl : plagioclase Chl : chlorite Bi : blotite

Pe : iron mineral

Open nicol

0.5aa



Sample No.: RA-200

Locality : TB. Tiang

Rock name: Dacitic tuff

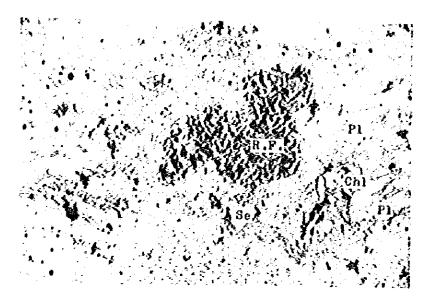
(Belango

Formation)

Q : quartz
An : andalusite
Al : alunite

Open nicol

0 0.5mm



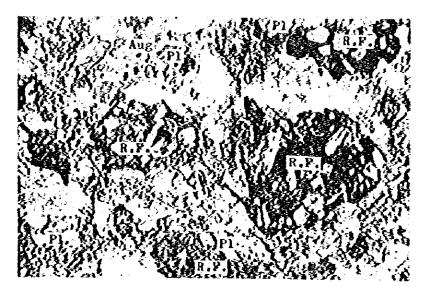
Sample No.: RB-39

Locality : S. Bayan

Rock name : Dacitic

welded tuff (Belango Formation)

Chi : chlorite
Pl : plagioclase
Se : sericite
R.F.: rock fragment
(ândesite)
0 Open nicol 0.5mm



Sample No.: RB-64

Locality : S. Lelandang

Rock name: Andesitic tuff

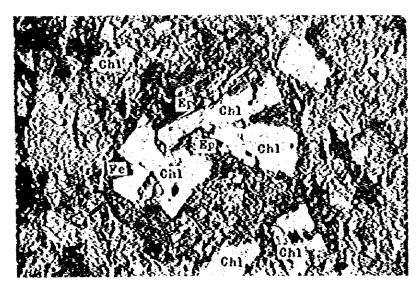
(Belango Formation)

Pl : plagioclase Aug : augite

R.F.: rock fragment

(andesite)

Crossed nicols
0 0.5mm



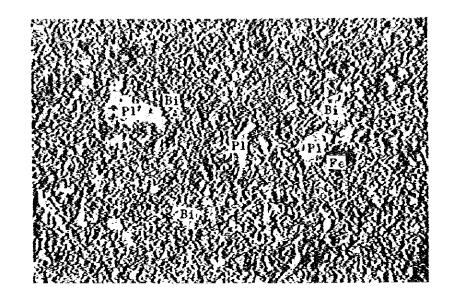
Sample No.: RE-15

Locality : S. Rombo

Rock name: Andesitic tuff

breccia (Belango Pormation)

Chl: chlorite
Ep : epidote
Fe : iron mineral
Crossed nicols
0 0.5mm



Sample No.: RE-60

Locality : S. Temawang

Rock name: Andesitic tuff

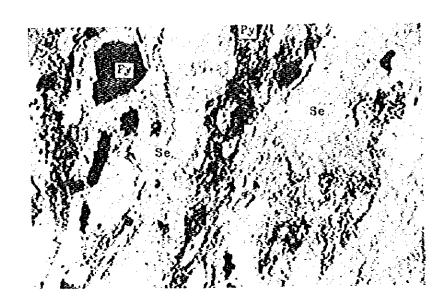
(Belango Formation)

Pl: plagioclase Bi: biotite

Fe: iron mineral

Crossed nicols

O.5mm



Sample No.: RE-68

Locality: S. Sompak

Rock name: Sericitized

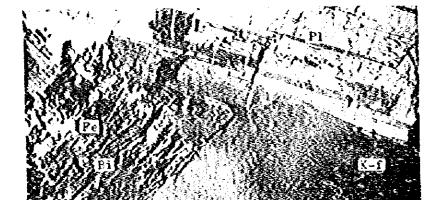
tuff

(Belango Formation)

Se : sericite Py : pyrite

Open nicol

0.5mm



Sample No.: RE-21

Locality : S. Radek

Rock name : G. sebiawak

granodiorite

Q ; quartz

Pl : plagioclase

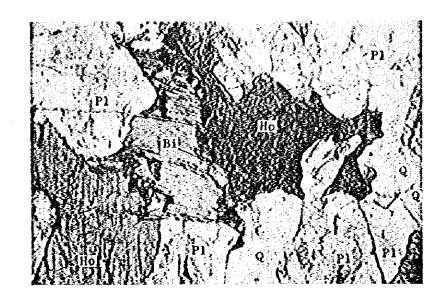
Bi : biotite

K.f: potash feldspar

Fe : iron mineral

Crossed nicols

0 0.5pm



Sample No.: RA-61

Locality : S. Bebale

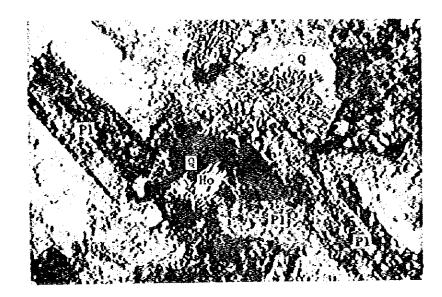
Rock name: G. raya

granodiorite

Q : quartz
P1 : plagioclase
Ho : hornblende
Bi : biotite

Open nicol

0 0.5 m



Sample No.: RD-67

Locality : S. Bmtawa

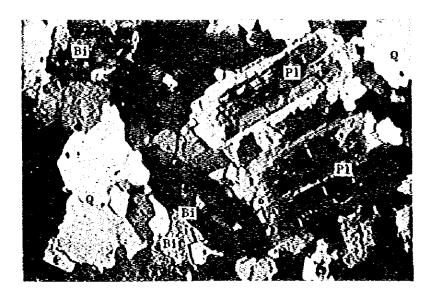
Rock name : Tiang

quartz diorite

Q : quartz Pl : plagioclase Ho : hornblende

Open nicol

) **0.**5aa



Sample No.: RA-46

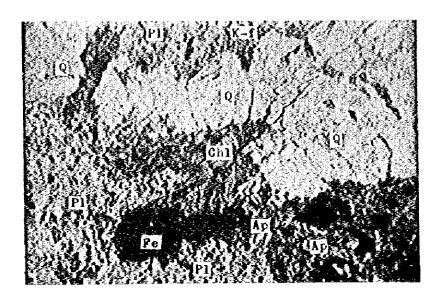
Locality : S. Bedoko

Rock name: Sirih tonalite

Q : quartz Pl : plagioclase Bi : biotite

Crossed nicols

0 0.5m



Sample No.: RG-67

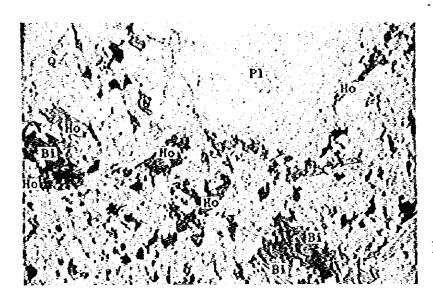
Locality : Banyi area

Rock name: Bonyi tonalite

: quartz Chl: chlorité Pl : plagioclase K.f : potash feldspar Ap : apatite

Open nicol

0.3mm



Sample No.: RD-30

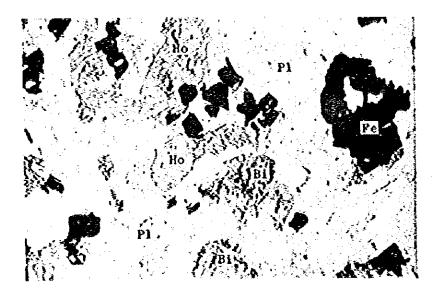
Locality : Panji

Rock name: Banyi tonalite

quartz Pl: plagioclase Ho: hornblende Bi : biotite

Open nicol

0.5mm



Sample No.: RA-65

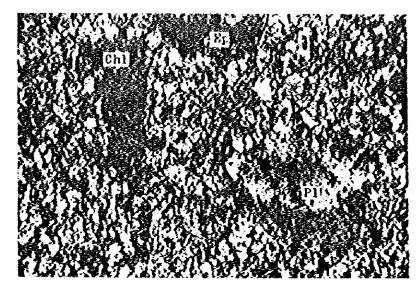
West of G. Tiang Locality:

Rock name : Gabbro

P1 : Ho : plagioclase hornblende Bi : biotite
Fe : iron mineral

Open nicol

0.5mm



Sample No.: RA-40

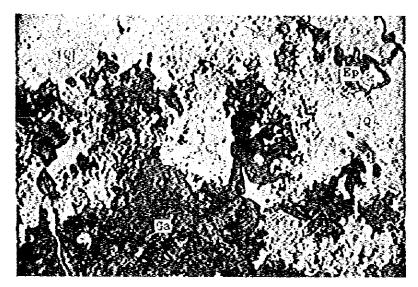
Locality: S. Senere

Rock name: Serantak dacite

Pl : plagioclase Chl : chlorite Ep : epidote

Crossed nicols

0.5mm



Sample No.: RD-128

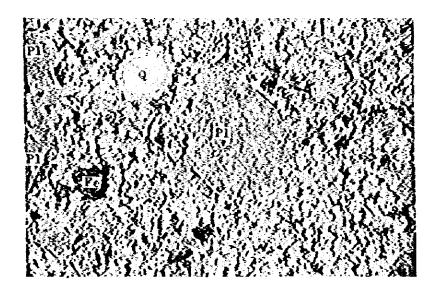
Locality : Serantak area

Rock name: Serantak dacite

Q : quartz
Ep : epidote
Ca : gangue

Open nicol

0.5mm



Sample No.: RE-120

Locality : Serantak area

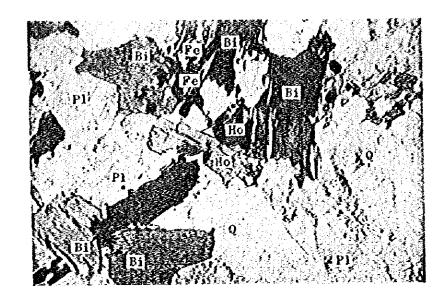
Rock name: Dacitic tuff

breccia (Serantak Foreation)

Q : quartz
Pl : plagioclase
Fe : iron mineral

Open nicol

0.5mm



Sample No.: RF-145

Locality : Banyi area

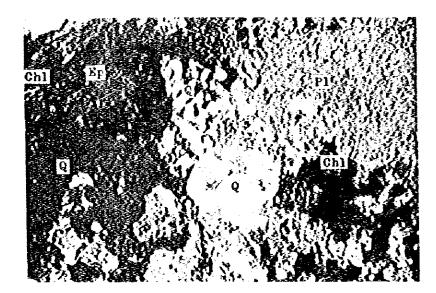
Rock name: G. Raya

granodiòrite

Q : quartz
Pl : plagioclase
Ho : hornblende
Bi : biotite
Fe : iron mineral

Open nicol

0.5==



Sample No.: RG-111

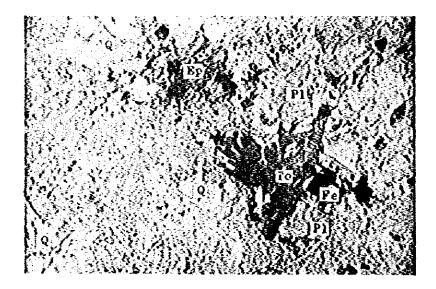
Locality : Banyi area

Rock name: Banyi tonalite

Q : quartz
P1 : plagioclase
Ch1 : chlorite
Ep : epidote

Crossed nicols

0 0.5mm



Sample No.: Rf-27

Locality : Banyi area

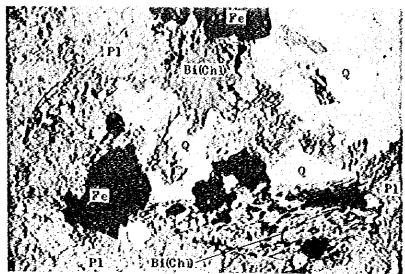
Rock name: G. Raya

granodiorite

Q : quartz
Pi : plagioclase
Ep : epidote
Fe : iron mineral

Open nicol

0 0.5mm



APPendix 5 Microphotographs of polished sections

Sample No.: RF-156

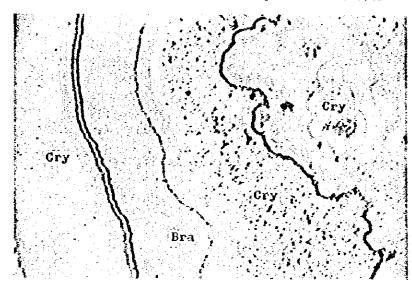
Locality : Banyi area

Rock name : G. Raya
granodiorite

Q : quartz
P1 : plagioclase

Bi: biotite
Fe: iron mineral

Open nicol
O O.5mm

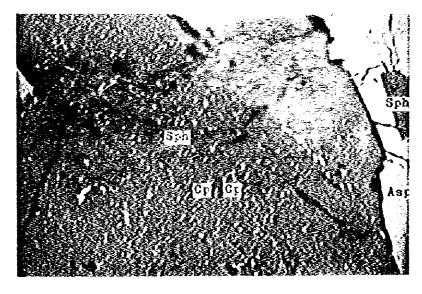


Sample No.: RA-201 locality : Jelatat

Name of ore: Manganese ore

Cry: cryptomelene Bra: braunite

0 0,3mm



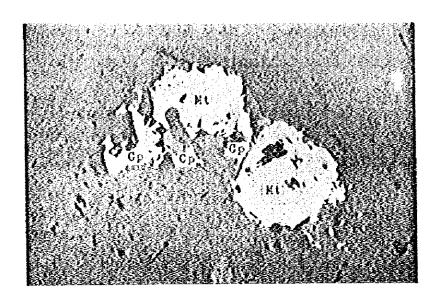
Sample No.: RB-75

Locality : Selakean

Name of ore: CP-Zn-Asp ore

Cp : chalcopyrite
Sph : sphalerite
Asp : arsenopyrite

0 0.3ma



Sample No.: RD-30

Locality : Panji

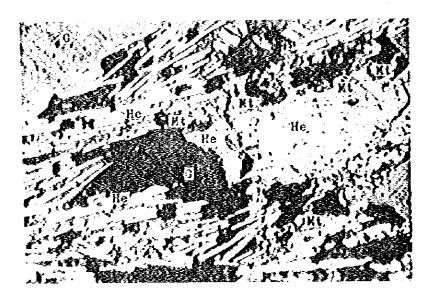
Name of ore: Cp-dissemina-

tionore

Cp : chalcopyrite

Mt : magnetite





Sample No.: RG-16

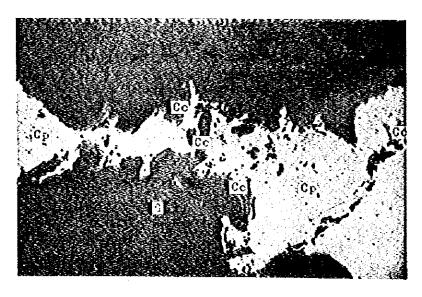
Locality : S. Tehadjan

Name of ore: Mo-quartz

vein

Mt : magnetite
He : hematite
G : gangue





Sample No.: RD-138

Locality : Serantak area

Name of ore: Cu-

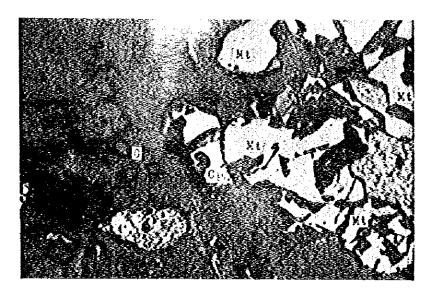
dissemination

ore

Cc : chalcocite Cp : chalcopyrite

G : gangue

0.3mm



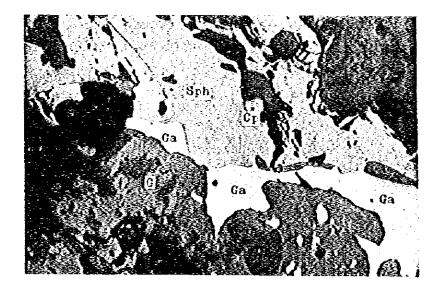
Sample No. : RD-143

Locality : Serantak area

Name of ore: Cp-vein

Mt: magnetite Cp : chalcopyrite G : gangue





Sample No.: RD-144

Locality : Serantak area

Name of ore: Cp-vein

Ga : galena
Cp : chalcopyrite
Sph : sphalerite
G : gangue

0.3exa



Sample No.: RD-200

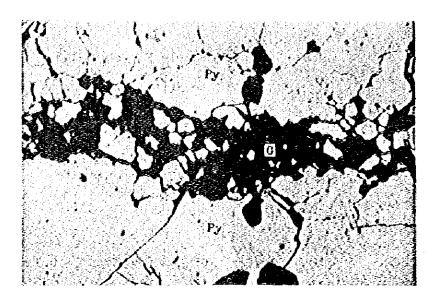
Locality : Serantak area

Name of ore: Cp-Po massive

ore

Cp : chalcopyrite Po: pyrrotite G: gangue

0.3an



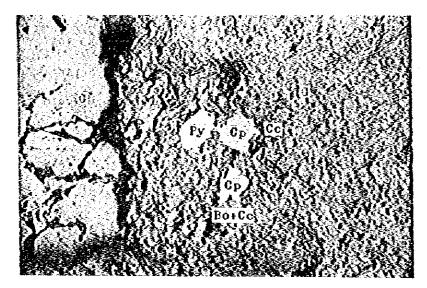
Sample No.: RF-118B

Locality : Banyi area

Name of ore: Pyrite ore

Py: pyrite G: gangue

0 0.3mm



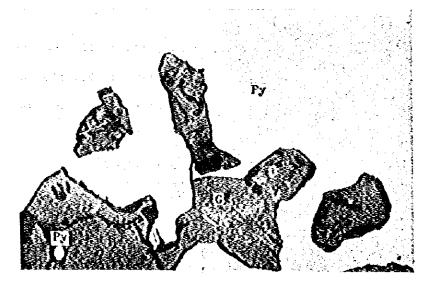
Sample No.: RF-132

Locality : Banyi area

Name of ore: Copper ore

Cp : chalcopyrite
Cc : chalcocite
Bo : bornite
Py : pyrite
C : gangue

0.3329



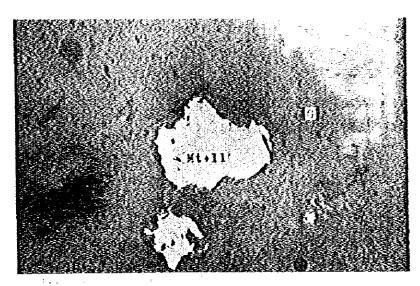
Sample No.: RF-134

Locality : Banyi area

Name of ore: Pyrite ore

Py: pyrite G: gangue

0 0.3mm



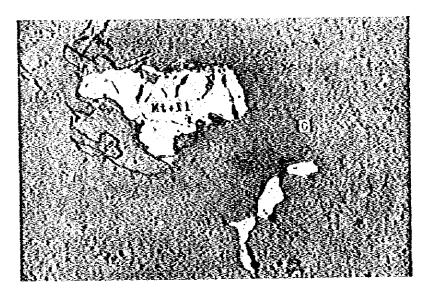
Sample No.: RC-64

Locality : Selakean

Rock name: Tonalite

Ht : magnetite
G : gangue

0 0.3mm



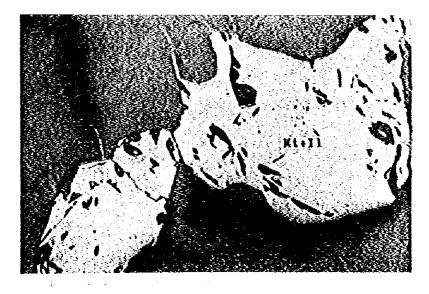
Sample No.: RC-67

Locality : S. Talun

Rock name: Granodiorite

Kt : magnetite
Il : ilmenite

0 0.3ға



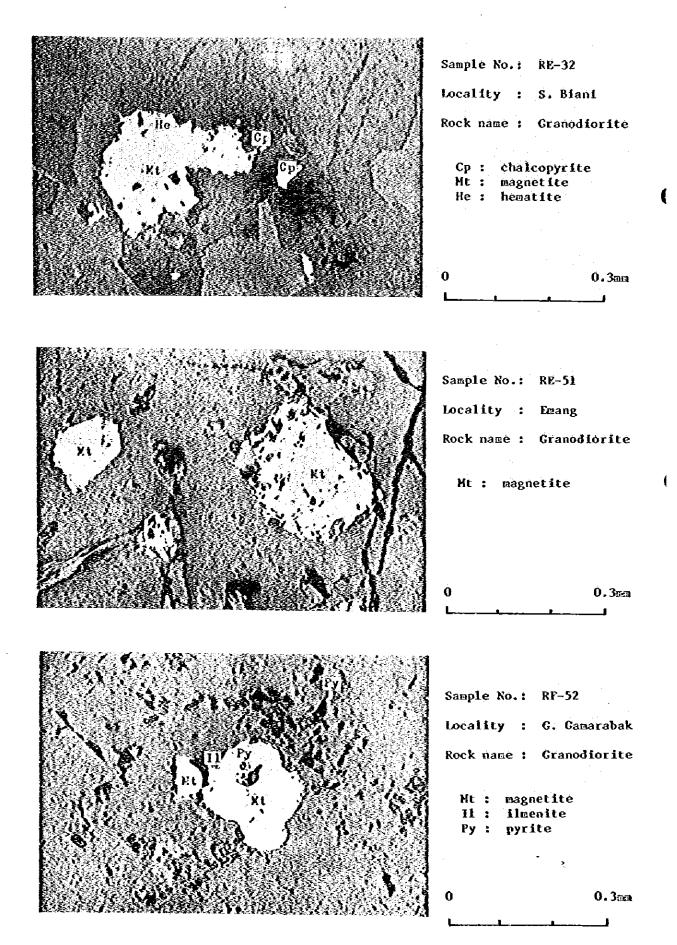
Sample No.: RD-45

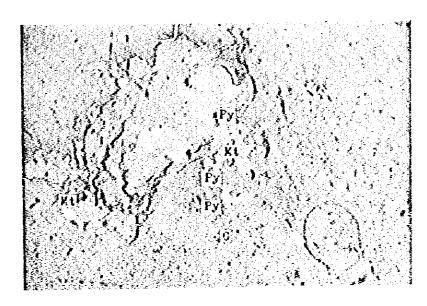
Locality : S. Amus

Rock name: Granodiorite

Ht: magnetite Il: ilmenite

0 **0.3**ma





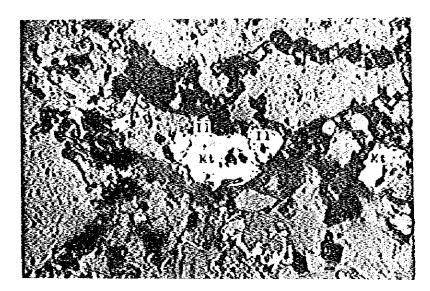
Sample No.: RD-65

Locality : S. Hentaba

Rock name : Tonalite

Mt : magnetite
Py : pyrite
G : gangue

0 0.3mm



Sample No.: RD-67

Locality : S. Butawa

Rock name: Quartz diorite

Ht: magnetite
Il: ilmenite
G: gangue

0 0.3am

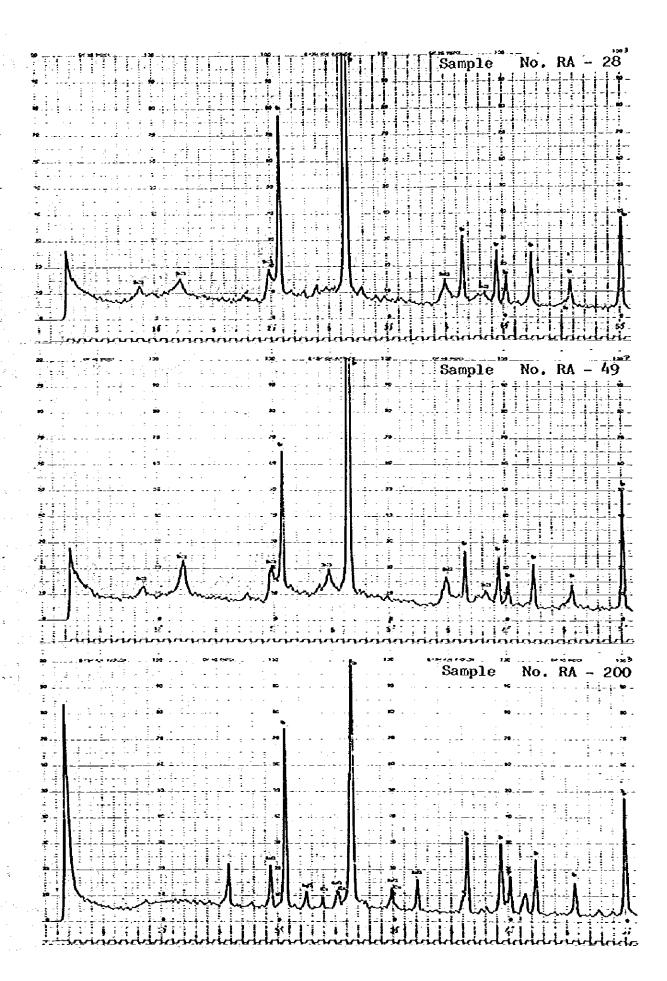
## Appendix 6 Chart and List of X-Ray deffractive analysis

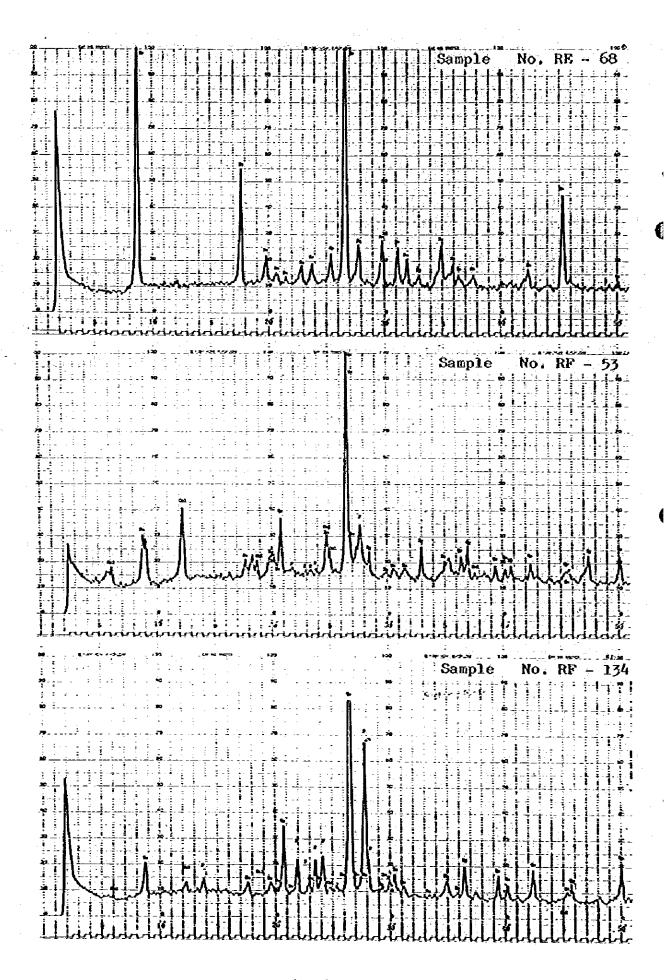
CONDITION ( RA-28, RA-49, RA-200, Z-68, RF-53, RF-134 ) RF-149, RG-109, RC-123

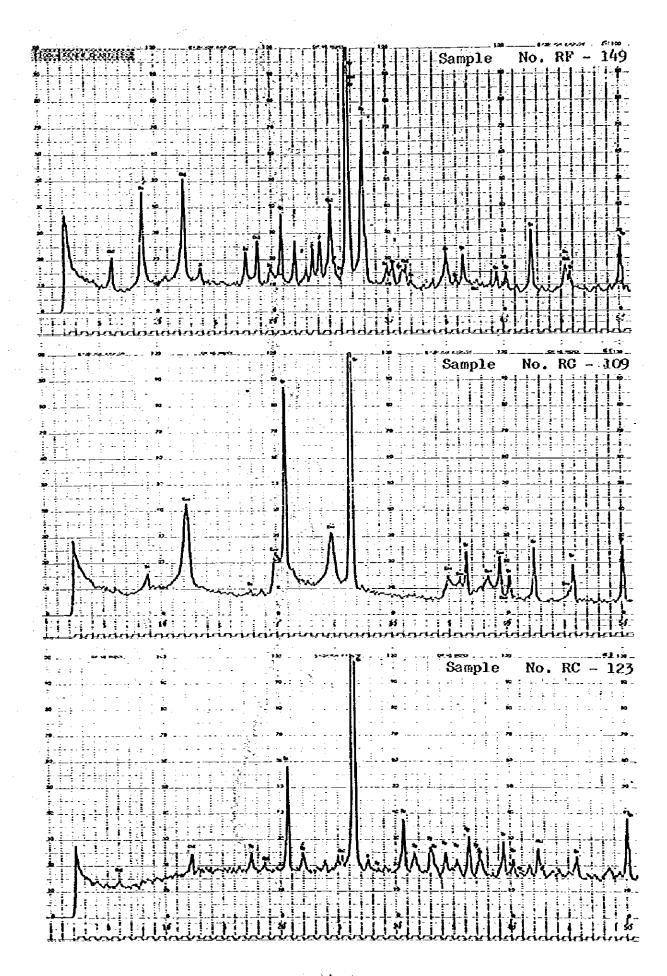
Target	Cu	QzQuartz
Filter	Ni	FFéldspar
Voltege	30k <b>v</b>	SeSericite
Current ;	15mA	KaoKaolinite
Scaming speed	20/min	ChlChlorite
Time constant	2 second	EpEpidote
Divergency slit	<b>1</b> °	PyPyrite
Scatter	10	HeHematite
Receiving slit	0.3mm	Hall -Halloysite
Chart speed	2cm/min	Andl -Andalusite
Full scale	1000cps	AluAlunite
CONDITION ( RA-20	<b>1°)</b>	
Target	⇔ <b>Fe</b>	QzQuartz
Filter	Mn -	KaoKaoline
Voltage	30k <b>v</b>	Cryp -Cryptomelene
Current	15mA	
Scanning speed	2 <sup>0</sup> /min	
Time constant	2 second	
Divergency slit	10	
Receiving slit	0.3mm	
Scatter slit	10	
Chart speed	2cm/min	

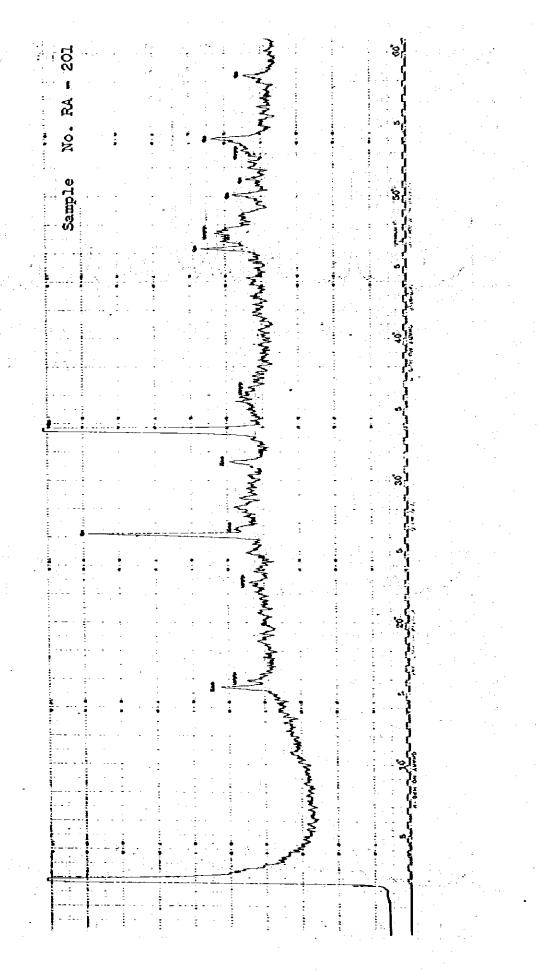
400cps

						÷ .			_			
		•					2				-415. H2	
Location	Down stream of S. Molo	Down stream of S. Bukuan	West slope of G. Liang	Sasan Mine	Sebambang	South slope of G. Batu	Serantake Area	Banyi alteration	Banyi alteration	Banyi alteration	200 - 100 -	
CryPtomelene	* .		2	•		ŧ	•			Ţ.f.		
Alunite	. : *		•					. : -		1 .	14 - 1. d	
Andaluşite			0			1 1					l et la t	
Halloysite	0	0			•						common	
Pyrite					•	0	•				Ö	
Epidote							0		_		3 75 1	
Chlorite	•					0	1 <b>•</b>	0	•	. 1		
Kaolinite			,	0		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				0	ងជូត	
Sericite					0	•		0	0		nepunqa	
Feldspar					:	•	•	•	0	•	<b>©</b>	
Quartz	0	0	0	0	•	0	0	0	0	0		
mineral sample No.	RA - 28	RA - 49	ra - 200	RA - 201	RE - 68	চে - ১3	RC - 123	RF = 149	RF - 134	RG - 109		









Appendix 7 Assay Results of Geochemical Samples of Reconnaissance Survey

Block	Serial	Sample	Lo	cation	Assa	y Res	ults	(ppa)	Nu Gol	nber ld Gra	of in
	No.	No.	Grid on Hap	River or Creek	Cu	РЪ	Zn	Но	F.C.	н. с.	c.c.
A	1.	sA-1	25 - 100	S. Manting	11	20	108	5			
A	2	sà-2	do.	S. Hanting dua	. 9	13	101	4			4
<b>A</b>	. 3	sÀ-3	20 - 100	S. Henabat	8	7	55	5	200		that see all the
A	4	SA-4	20 - 105	do.	34	6.	49	5		: ,	
A	5	sA-5	do.	S. Rerak	. 8	14	72	3	;	1 1	and worth up to strips
A	6	SA-6	do.	S. Mauskap	12	11	73	4	: '		
Α	7	SA-7	do.	S. Moto	8	10	46	2	2		ik daaren
A	8	SA-8	do.	do.	6	8	66	4	16	1.	-
A	9	SA-9	do.	do.	9	21	97	3			
A	10	SA-10	do.	do.	6	21	117	5			
A	11	SA-11	15 - 105	S. Bejuan besar	17	44	118	3		j.	
A	12	SA-12	10 - 100	S. Senele	6	Й	63	3			
A	13	SA-13	15 - 100	do.	13	15	70	3			
A	14	SA-14	10 - 100	S. Karangan	12	16	91	3			1 1
A	15	SA~15	do.	do.	13	18	54	4	2	-	
A	16	SA-16	do.	S. Hanyapat	8	12	124	5	6	2	=
A	17	SA-17	15 - 105	do.	13	18	86	3	20		1
A	18	SA-18	10 - 100	S. Bukuan	21	8	45	4			
С	19	SA-19	15 - 75	S. Sebuabung	23	22	64	5			
C	20	SA-21	do.	S. Anten	11	6	14	2			, ; ,
С	21	SA-23	do.	S. Babao	26	11	29	4			
c	22	SA-24	do.	S. Kalumpe	28	10	31	4	5	4	:
c	23	SA-26	20 - 75	do.	22	29	97	7			1
С	24	SA-28	15 - 75	S. Tadung	30	. 6	22	4	51	ĺ.	:
c	25	SA-29	do.	S. Pakesu	26	10	19	3			

	·	: :	nd the graph of the	HAD SILLEY TO BE YES		, <b>1</b>	reliane a	⊋q\$			
Blóck	Serial	Sample	Lo	cation	Assay	, Resu	ilts	(ṕpm)	Nu Gol	aber o	of in
DIOCK	No.	No	Grid on Hap	River or Creek	Cu	Pb	Żn	Υο	F.C.	н.с.	c.c,
Ċ	26	SA-31	15 - 75	S. Bahale	80	9	35	6			a to company
c	27	SA-32	đo.	do.	67,	11	37	6		1	A.: Proj. of a
С	28	SA-34	20 - 75	S. Uln Tunang	24	11	21	5	2 -		41.47.00
c	29	SA-36	15 - 70	đo.	65	9	14	5	_;	***	112
C	30	SA-38	do.	, <b>do</b> , , , ; ;	34	8	23	4	1		la constitue de la
Ċ	31	SA-39	20 - 70	S. Salas	17	6	14	3	 - 3	-	
C	32	SA-42	do.	đo.	32	12	36	4:			halam Tarage
c	33	SA-43	15 - 65	S. Napal	8	<b>5</b> .	3	3			
Ċ	34	SA-45	do.	do.	4	3	3	2			
С	35	SA-46	do.	do.	6	6	19	3			
С	36	SA-48	20 - 65	do.	8	6.	9	2			tale and a
C	37	SA-49	20 – 70	do.	7,:	5.	10	2	- 11		
C	38	SA-50	20 - 65	do.	15	8	23	3.			
A	39	Sa-1	25 - 105	S. Senipu	8	12	85	4	2	:	
A	40	Sa-2	đỏ.	đo.	9	14	85.	3 12 3	2		
A	41	Sa-3	do.	do.	8	13	78	8	3		, respectively.
A	42	Sa-4	do.	đo.	12	19	134	3	4		
A	43	Sa-5	đo.	do.	2	11	69	1.	1		· •
A	44	Sa-6	do.	do.	6	18	99	8			
A	45	Sa-7	20 - 105	do.	4	22	64	3			a div
A	46	Sa-8	đo.	S. Rina	10	19	83,	1.0	12		**************************************
A	47	Sa-9	do.	do.	8	21	103		3		3
A	48	Sa-10	do.	đo.	9	23	122	1			
A	49	Sa-11	đo.	đo.	7.	15	92	1	2		
A	50	Sa-12	do.	đo.	7		100		26	15	

	Serial	Sample	Lo	cation	Assa	v Resi	ults	(ppm)	Nu	aber	of
Block	No.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	Мо		d Gra	
A	51	Sa-13	20 - 105	S. Rinapelai	8	20	82	5	8	1	
A	52	Sa-14	do.	đo.	12	18	109	5	17	25	
A.	53	Sa-15	do.	đo.	10	12	87	5	2		12, av 1804 - 41
A	54	Sà-16	đỏ.	đo.	7.	18	92	2	10		
A	55	Sa-17	dò.	S. Hangap	18	21	92	4	Ž	÷	
A	56	Sa-18	đo.	S. Deren	21	. 9	51	2	1.5		. The state of the
A	57	Sa-19	do.	S. Rinapelai	<u>.</u>	14	62	2	2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A	58	\$a-20	15 – 105	S. Sepang	33	16	56	3	34	- 4	The street
A	59	Sa-21	do.	S. Tunjing	20	19	70	3	10		
Α	60	Sa-22	do.	S. Sepang	17	7	38	3	i		
A	61	Sa-23	15 - 100	S. Karangan	21	8	55	3			
A	62	Sa-24	do.	do.	36	6	50	4		:	
A	63	Sa-25	đò.	S. Bedoko	15	13	66	2	]:		
A	64	Sa-26	đỏ.	do.	28	8	43	5			
A	65	Sa-27	do.	S. Karangan	3	5	39	4	:		
A	66	Sa-28	10 - 100	do.	5.	9	50	3			
A	67	Sa-29	dó.	S. Lapu	20	15	69	3			:
A	68	Sa-30	do.	đo.	3	5	25	2	4.		:
A	69	Sa-31	do.	do.	2	28	20	3			
A	70	Sa-32	đó.	đo.	7	4	34	2	1		
A	71	Sa-33	15 - 100	S. Bekuan	18	21	103	2	Ž	1	1
A	72	Sa-34	độ.	đo.	24	30	96	4			
A	73	Sa-35	do.	do.	72	25	73	4	1.		
A	74	Sa-36	10 - 100	do.	8	12	48	3			
A	75	Sa-37	đo.	S. Janjan	2	10	6	4			

Disak	Serial	Sample	Lo	cation	Assa	y Resu	lts	(ppa)	Nu Gól	mber ld Gra	of sin
Block	No.	Χο.	Grid on Hap	River or Creek	Cu	РЪ	Zn	Ко	F.C.	н.с.	c.c.
A	76	Sa-38	10 - 100	S. Janjan	2	8	14	8	2	-	
<b>A</b> .	77	Sa-39	do.	do.	2	8	9	3	4 ).	-	
. A	78	Sa-40	đó.	do.	5	11	13	4	13		
A	79	Sa-41	do.	do.	4	6	19	0 ,	2 t		
С	80	Sa-42	15 - 70	S. Sebumbung	20	6	24	2	5.1	1	1
С	81	Sa-43	do.	do.	38	.14	36	4	18		
С	82	Sa-44	15 - 75	đo.	30	16	33	4			1
С	83	Sa-45	đỏ.	go.	26	12	30	2			
c	84	Sa-46	dò.	do.	27	15	46	4	7.2		
C	85	Sa-47	15 -70	S. Heapawah	9	6	20	3			:
C	86	Sa-48	do.	do.	48	20	48	2			
C	87	Sa-49	do.	do.	57	15	56	4			
С	88	Sa-50	do.	đo.	17	6	34	3			
С	89	Sa-51	do.	do.	11	7	28	2	1		
С	90	Sa-52	20 - 70	do.	55	11	44	3	: 1		
С	91	Sa-53	do.	do.	45	7.	46	4			
С	92	Sa-54	do.	S. Tarung	23	7	45	4	ì		
С	93	Sa-55	15 - 70	S. Samaden	13	3	16	2		1	
С	94	Sa-56	đo.	đo.	lii	2	20	3			
С	95	Sa-57	do.	do.	15	3	15	4			
С	96	Sa-58	đo.	đo.	12	7	21	2	: : 1	7	
C	97	Sa-59	20 - 70	S. Tahang	10	1	25	2			
c	98	Sa-60	đo.	do.	56	16	.78	4			
c	99	Sa-61	15 - 70	S. Senia	12	10	22				
С	100	Sa-62	do.	do.	17	6	21	5	_ 5	.   .	

Blo	Seria		Lo Lo	ocation	Assa	y Res	ults	(ppa)	Nu Go1	mber d Gra	of aiņ
	No.	No.	Grid on Hap	River or Creek	Cu	Pb	Źn	Ую	F.C.	n.c.	c.c.
C	101	\$a-64	20 - 70	S. Senia	58	6	38	5			
C	102	\$a-65	do.	dò.	<b>23</b> .	. 5	23	3	1	÷	
	103	Sa~66	do.	đo.	38	7	56	4			
B	104	SB-1	40 - 70	S. Empadang	16	6	19	3	1		
E	105	SB-2	do.	do.	64.	10	39	4			
E	3 106	SB-3	35 - 75	S. Saga	15	12	21	3.			·
F	107	SB-4	do.	S. Kerumi	9.	- 6	20	2		7	
1	108	SB-5	35 - 70	S. Nasan	67	11	54	2 -	1	- 1 - 1 - 1	
1	3 109	SB-6	do.	S. Ajak	90	11	65	4	4	4	3
	3 110	SB-7	40 - 75	S. Setatap	46	12	60	2			:
	a   m	SB-8	do.	S. Kagung	35	-15	61	4 -	-1		
1	3   112	\$B-9	do.	do.	40	15	52	4			
1	3 113	SB-10	35 - 75	S. Benjali	44	12	<b>58</b>	3 .			
- 1	в 114	SB-11	do.	S. Senggen	27	22	50	2			
. ] :	В 115	S8-12	do.	S. Bantonan	`6	К	: <b>5</b>	2			
1	В 116	SB-13	đo.	S. Tangkit	6	ĸ	5	4			
}	в 117	SB-14	do.	S. Tibaktaras	10	8	36	2			
	в 118	SB-15	35 - 70	s. Gili	21	12	14	4			
	В 119	SB-16	35 - 65	S. Sarukan	55	38	45	3			
	В 120	SB-17	do.	S. Langkong	10	3:	6	2			
	C 121	SB-18	do.	S. Pluntan	9	6	6	2			
	C 122	SB-19	do.	S. Sompa	9	2	8	3 2			
	C 123	SB-20	do.	S. Nuhi	7	10	13	0			
	C 124	SB-21	do.	S. Batuberdiri	22	21	39	2			
	В 125	SB-22	40 - 70	S. Senangkong	7	20	23	6	ı		

Block	Serial	Sample	Lo	cation	Assa	y Resu	ilts	(rpą)	Nu Go1	nber id Gr	of ain
BIOCK	No.	No.	Grid on Hap	River or Creek	Çu	Рb	Žn	Но	ř.Č.	н.с.	c.c.
В	126	SB-23	40 - 70	S. Tapang Nanga	48	13	39	-2			
В	127	SB-24	do.	S. Sedaun	22	21	46	4	1		
В	128	SB-25	do.	S. Pruha	33	15	28	2		-	
В	129	SB-26	do.	S. Bihan	52	17	72	4	- 55		
В	130	SB-27	do.	S. Hasa	23	17	21	4			
В	131	SB-28	do.	S. Bagumut	19	13	43	2			
В	132	SB-29	do.	S. Tumpak	79	33	40	2	٠,		
В	133	\$8-30	do.	S. Tabulian	30	20	41	4:			
C.	134	SB-31	35 - 65	S. Penyawan	15	12	25	2			
C	135	SB-32	do.	S. Serubang	36	48	86	14°c			
c	136	SB-33	do.	S. Masan	8	8	14	4.2			
C	137	SB-34	40 - 65	S. Lape	14	8	20	4	\$.;	- 1	
C	138	SB-35	40 - 65	S. Kalapaan	11	10	18	4	· įį		
С	139	SB-36	do.	S. Praba	12	3	15	5			
В	140	SB-37	35 - 70	S. Bayan	11	N	4	. 2	22	5	2
В	141	SB-38	đo.	do.	16	25	49	3	4		
В	142	SB-39	35 - 80	S. Enpawang	22	17	23	5	i q		
В	143	SB-40	do.	S. Pelama	28	15	35	3	14	2	
В	144	SB-41	35 - 75	S. Serirung	17	20	54	5 :			
В	145	SB-42	do.	S. Tuba	76	: 37	74	: 4		•	
В	146	SB-43	do.	S. Kara	14	21	76	2			
В	147	SB-44	30 - 75	S. Toha	11	11	50	3		]	
В	148	SB-45	do.	S. Tekalong	11	13	36	5	:		1:
В	149	SB-46	30 - 80	S. Jumantu	12	21	39	3			
В	150	SB-47	45 - 80	S. Bana	11	15	20	2	: 3	•   1	

Block	Serial	Sample	Lo	cation	Assay	y Resu	ilts	(ppn)	ห็น Gol	nber d Gra	of ain
2200.	No.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	Ко	F.C.	н.с.	c.c.
В	151	SB-48	45 - 75	S. Ranap	11	15	57	1			2
В	152	SB-49	do.	do.	32	15	48	7			ļ
В	153	SB-50	do.	S. Brain	40	11	28	5	. :		1
В	154	SB-51	45 ~ 80	S. Sibat	41	16	40	5	1	:	
В	155	SB-52	do.	S. Kayuara	14	15	25	6			
В	156	SB-53	do.	S. Bingkang	21	22	42	3			
В	157	SB-54	đo.	S. Taban	27	13	43.	6			
В	158	SB-55	đo.	S. Folong	11	3	27	5			
B :	159	SB-56	40 - 75	S. Karoke	35	25	53	3			
В	160	SB-57	do.	S. Selandu	51	16	31	<b>5</b> ,			
В	161	SB-58	do.	S. Titihtaring	25	28	36	3			
В	162	SB-59	do.	S. Pola	43	28	52	3			
В	163	SB-60	do.	S. Planjau	22	15	37	5	2		]-
В	164	SB-61	do.	S. Lengkudu	30	16	20	6	, 5,	2	1
В	165	SB-62	do.	S. Entawak	33	17	61	3			
В	166	SB-63	40 - 70	S. Dogeng	35	18	19	5			
В	167	SB-64	do.	S. Andok	43	43	53	3		1	
В	168	SB-65	45 - 70	S. Take	19	12	12	.3			
В	169	SB-66	do.	S. Sidan	12	21	16	5	13	1	
В	170	SB-67	- do.	S. Buat	24	23	52	9			
В	171	SB-68	do.	S. Pola	10	8	7	5			
В	172	SB-69	45 - 70	S. Bungayow	19	23	58	10	2		:
В	173	\$B-70	do.	S. Sidan	25	30	81	7 .	12	•	٠,
В	174	SB-71	45 - 75	do.	31	37	27	10			;
В	175	SB-72	do.	S. Prajuk	57	22	80	5	4		

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Block	No.		こしゃ かいしょう かいしょう	cation	Assa	Kest	ilts	(pp:a)	Nu Gol	d Gra	
		No.	Grid on Hap	River or Creck	Cu	Pb	Zn	Хo	F.C.	н.с.	c.c.
В	176	SB-73	45 ~ 75	S. Peradah	36	20	46	j	2	- 1	4.
В	177	SB-74	45 - 70	S. Batang	37	18	15	3	1	er a academieren	
В	178	SB-75	do.	S. Sebalat	12	15	15	3		CLOVY, D. BLACK A	
B .	179	SB-76	40 - 75	S. Sedulang	8	15	5Ó	0	3.2	97.00	X.
В	180	SB-77	40 - 70	S. Handung	19	7	30	ۋ	30	2	
В	181	SB-78	40 - 75	S. Langir	3	א	И	Ó	17 b#		£ .
В	182	SB-79	do.	S. Tabulian	23	8	24	3			
В	183	SB-80	đỏ.	S. Tangkelawar	46	6	31	5		1 1 1	
В	184	SB-81	đo.	S. Atarundung	17	12	21	2			
В	185	SB-82	do.	S. Pantak	43	10	35	3			<u>.</u>
В	186	SB-83	do.	S. Berawan	16	38	60	3	1	8 ·	
В	187	SB-84	do.	S. Tancung	12	5	6	3		:	
В	188	SB-85	45 - 70	S. Selandang	11	::. <sub>5</sub>	7	2	4	1	9
В	189	SB-86	40 - 70	S. Suput	64	i. 7	19	4			:
В	190	SB-87	đo.	S. Sanah	17	10	19	4			5
В	191	SB-88	do.	S. Keranyi	17	8	26	4			
В	192	SB-89	do.	S. Helancar	19	10	36	2			
В	193	SB-90	do.	S. Kobita	21	12	34	4	* 1		
В	194	SB-91	do.	S. Lapit	19	11	42	2	* 1	Wil 4	
В	195	SB-92	do.	S. Pentan	34	27	29	2			
В	196	SB-93	40 - 80	S. Selakean	51	92	407	3		-	
С	197	SB-94	35 - 65	S. Perak	ģ	10	18	2	4.7	1	
С	198	SB-95	do.	S. Kayuara	11	` 'ģ	28	3	2		
С	199	SB-96	đo.	S. Ricong	8	7	26	2	1 7		
С	200	SB-97	35 - 60	S. Sepang	15	- 8	23	2	-25		

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				· · · · ·							
Block	Serial	Sample	end to the last of	ocation	Assa	y Res	ultš	(ppm)	Nu Go1	mber ld Gra	of
DIOCK	No.	Ko.	Crid on Hap	River or Creek	Cu	Pb	Zn	Ко	r.c.	2 0	
C	201	SB-98	35 - 60	S. Jemaha	20	16	37	4			-
c	202	SB-99	đó.	S. Sepades	21:	12	36	- 4		7	
C	203	SB-100	do.	S. Bake	21	15	47	4			
С	204	SB-101	đó.	S. Batangan	11 -	. 9	59	. 3			
С	205	SB-102	35 - 65	S. Kaban	9	9.	33	4	÷,		
C :	206	SB-103	35 - 65	S. Lape	45	15	24	4		,	
В	207	SB-104	40 - 65	S. Senyman	11.	5	14	3			
В	208	SB-105	do.	S. Sejaro	4	12	3	3			
В	209	SB-106	do.	S. Sekandis	8	4.	8	4	48	8	
8	210	SB-107	do.	S. Lengkodok	21	10	13	5	154	10	
В	211	SB-108	đo.	S. Kanto	14	7	10	4	i	•	
8	212	SB-109	40 + 80	S. Nanggah	40	14	48	2	*	٠	
В	213	SB-110	35 - 80	S. Suil	37	15	57	3	3	3	
В	214	SB-111	do.	S. Entagok	28	10	55	3	,	3.	
В	215	SC-1	40 - 70	S. Kuhi	87	26	53	4			
В	216	SC-2	do.	S. Kenyuke	33	21	63	3			
В	217	SC-3	do.	S. Sanpongn	40	27	49	5			
В	218	SC-4	40 - 65	S. Kenyuke	26	12					
В	219	sc-s	35 - 70	do.	21	9	48 33	2	,	4	
В	220	SC-6	35 - 75	do.	25	12			3		
В	221	SC-7	do.	S. Brabagu	21		38 27	4	4	4	
В	222	SC-8	:	]		23	1	3	5	10	Ì
B	223	sc-9	do.	S. Saga	85	44	37	6	2	1	
В			do.	S. Entubung	86	24	38	4	2	2	
B .	224	SC-10	do.	do.	28	13	32	4	3	2	
	225	SC-11	do.	S. Garung	33	22	\$1	4	4	2	

Block	Serial	Sample	Lo	cation	Assa	y Resi	ılts	(ppz)	· Nu Gol	nber d Gra	of in
22001	No.	No.	Grid on Hap	River or Creek	Ću	Pb	Zn	Yo !	F.C.	ж, с.	c.c.
B	226	SC-12	35 - 75	S. Entubung	72	23	59	3		tale tale	and and for units
В	227	SC-13	40 - 75	S. Holong	16	21	101	3	$\{1, \lambda_{\underline{k}}\}$		Allegan Laylight
В	228	SC-14		S. Sanurian	44	99	90	4		3	V. T.
8	229	SC-15	đô.	S. Perant	52	25	57	4	i san		7
В	230	sc-16	35 - 75	S. Entubung	19	12	30	5		1	
В	231	SC-17	đo.	S. Menyuke	30	13	46	4	8	21	
В	232	SC-18	do.	do.	39	21	60	4			
В	233	SC-19	do.	đó.	25	13	41	4	12	- 5	<u> </u>
B	234	SC-20	35 - 70	S. Parang	37	24	56	4	- 1		
B ·	235	SC-21	do.	S. Seainyak	21	16	29	- 4	3		
В	236	SC-22	đo.	S. Tenaha	22	26	36	3		,	
C	237	SC-23	do.	do.	20	198	25	3		: :	
В	238	SC-24	đo.	S. Henyuké	29	19	47	5	3.5		
В	239	SC-25	do.	· do.	15	8	20	2	1 .		]; ·
В	240	SC-26	do.	S. Tauban	27	15	43	3	1 3 4 ±		
В	241	SC-27	do.	S. Kesangau	33	26	49	3		* .	
В	242	SC-28	do.	S. Sengalut	25	19	47	4	18.13	7	
В	243	SC-29	do.	S. Helungan	31	19	64	3	7 5 4		
В	244	sc-30	do.	S. Helengir	24	13	44	- 4			
C	245	SC-31	35 - 65	S. Kelawnak	47	8	25	4		# 1	
C	246	SC-32	dò.	S. Danar	14	20	26	2			
С	247	SC-33	đó.	S. Kalean	21	17	60	3			;
С	248	sc-34	do.	S. Pantingan	5	11	14	3		Ţ.	
С	249	SC-35	do.	S. Paseu	11	231	35	2			
В	250	SC-36	35 - 70	S. Bidak	35		62		1	1 1	
L	1	<u></u>	1			13	0Z				1

Block	Sérial	Sample	Location		Assay Results (ppn			(ppm)	Nu Gol	nber d Gra	Number of Gold Grain F.C. H.C. C.C.		
	No.	Xo.	Grid on Hap	River or Creek	Cu	РЪ	Zn	Yo	P. C.	н.с.	c.c.		
B	<b>251</b>	SC-37	35 - 70	S. Segalung	23	31	80	3					
В	252	śc-38	35 - 80	S. Kumyit	13	12	11	6	e je	i i	Eleptony		
В	253	sc-39	do.	S. Enpawang	65	27	72	4		# T	William Company		
В	254	SC-40	dò.	do.	36	36	63	4		-			
В	255	sc-41	do.	S. Nanggak	104	26	91	6		•	1		
В	256	SC-42	do.	S. Enpawang	45	23	65	3		•	4		
В	257	SC-43	đo.	đo.	41	19	34	6					
В	258	SC-44	do.	S. Sedjirak	31	27	56	8		:			
В	259	SC-45	35 - 75	S. Hadas	33	17	15	3			- 412		
8	260	SC-46	đo.	do.	38	37	46	3		1 .			
8	261	SC-47	do.	S. Tempurung	25	19	41	4					
В	262	SC-48	do.	S. Hadas	23	15	35	4			1000		
В	263	SC-49	45 - 80	S. Mayun	13	16.	30	8		:			
В	264	SC-50	do.	S. Galar	21	16	56	3					
В	265	SC-51	45 - 75	S. Magi	14	9	23	2					
В	266	SC-52	do.	S. Sayang	13	13	24	8					
В	267	SC-53	do.	S. Kelai	16	14	45	. 6			:		
В	268	SC-54	do.	S. Kelampe	9	10	11	4					
В	269	SC-55	do.	S. Nagi	12	13	32	3		:			
В	270	SC-56	do.	S. Padagung	9	13	36	3			:		
В	271	sc-57	đo.	S. Dangka	16	14	20	4					
В	272	sc-58	45 - 80	S. Galar Pudo	36	20	42	2	`,		1		
В	273	sc-59	do.	S. Entavak	28	15	49	4					
В	274	sc-60	đo.	do.	25	16	59	6					
В	275	SC-61	đo.	S. Selite	23	14	22	7	:	1			

		1			<u> </u>			ş =	<u> </u>			
Block		Serial No.	Sample	Location		Assay Results			(eqq)	Number of Cold Grain		
		NO.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	No.	F.C.	м.с.	c.c.
	В	276	sc-62	45 - 75	S. Peluntan	23	15	78	3	\$1	100.00	
	<b>B</b>	277	SC-63	40 - 75	S. Sebuntung	46	17	50	4			***
	В	278	SC-64	40 - 80	S. Entawak	36	24	71	4	8 7		,
	<b>B</b>	279	sc-65	45 - 80	S. Taban	28	16	52	7	79) 1004		-
	В	280	SC-66	40 - 80	đo.	29	13	47	4	\$ <u>2</u>		
	В	281	sc-67	do.	do.	31	14	33	5			
	В	282	SC-68	do.	đo.	25	13	36	5			1
:	В	283	sc-69	40 - 80	S. Taban	28	15	42	8			
	В	284	SC-70	đo.	do.	9	70	13	3	4.7±		
	В	285	SC-71	45 - 70	S. Sebalat	19	15	33	4	17.5		
	В	286	SC-72	do.	S. Selandang	51	22	74	7			
	В	287	SC-73	40 - 70	S. Suput	45	19	109	3			
	В	288	sc-74	45 - 70	S. Palah	57	14	51	7		: 	
	В	289	SC-75	45 - 75	S. Sebalat	4	9	21	3			
	В	290	SC-76	do.	S. Talun	10	23	30	11			
	В	291	SC-77	do.	S. Gerape	2	3	30	5	11.0		
	В	292	SC-78	do.	S. Karuk	15	10	22	1	, <u>(</u> ).		ŀ
:	В	293	SC-79	do.	S. Kejangkang	14	14	25	7			
	В	294	sc-80	do.	S. Begumut	12	5	19	3	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-	
	В	295	SC-81	do.	S. Karuk	9	14	30	5			1
	В	296	SC-82	do.	do.	32	19	36	4	5		
	В	297	SC-83	do.	S. Padagung	9	9	13	7			
1	В	298	SC-84	40 - 75	S. Selandung	14	13	28	5	) <b>, V +</b>		
	В	299	SC-85	do.	S. Sibo	18	22	45	4	ì	1	1
	В	300	sc-86	do.	S. Son Son 1	7	8	16	3			
				<del></del>	<del></del>			1				· · · ·

Block	Serial	Sample	Lo	cation	Assa	y Res	ults	(ppn)	Nu Go 1	aber d Gra	of ain
	No.	No.	Grid on Map	River or Creek	Cu	Ръ	Zn	Мо	F.C.	M.C.	c.c.
В	301	\$C-87	40 - 75	S. Pasa	20	22	39	5	1		
В	302	SC-88	do.	S. Son Som 2	27	16	40	8		1	
В	303	SC-90	đò.	S. Perigi	14:	12	69	5			
8	304	SC-91	do.	S. Bonto	17	11	22	- 5	8	1	
В	305	SC-92	45 - 75	S. Engkano	5	5	69	3	10	3	
В	306	SC-93	do.	S. Eoiru	8	8	23	3	8	5	
С	307	SC-94	35 - 65	S. Lape	39	11	24	9			
C	308	SC-95	đo.	S. Kena⊡án	7	6	14	2			
C	309	SC-96	do.	S. Lanting	3	3	8	- 2	. :		:
С	310	.SC-97	do.	S. Kenaman	33	11	60	5			:
С	311	sc-98	40 - 65	S. Banan	8	2	5	5			
С	312	SC-99	35 - 65	S. Keriput	2	-3	• 5	2	:	1	
С	313	sc-100	do.	S. Sebuke	11	6	22	6			
В	314	SC-101	35 - 80	S. Selancang	17	16	13	9			
В	315	SC-102	35 - 75	S. Pelama	19	12	30	-3	1		
В	316	SC-103	do.	S. Beng Karis	21	9	24	- 2			
В	317	SD-1	40 - 65	S. Keling	28	14	35	6			-
В	318	SD-2	đo.	đo.	22	17	40	3			
В	319	SD-3	do.	do.	9	- 7	22	5			
<b>B</b> .	320	SD-4	40 - 60	dó.	6	9	23	3			
3	321	SD-5	50 - 60	S. Hensalue	15	11	19	2	1		
В	322	SD-6	đo.	S. Savah	19	11	22	6	1		
В	323	SD-7	đo.	S. Hasam	11	13	46	6			
D	324	SD-8	50 - 55	Š. Lansi	14	8	10	3			. '
D	325	SD-9	50 ~ 60	S. Hensalue	10	10	12	2			

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D1 = 45	Serial	Sample	Lo	ocatión :	Assay	/ Resu	ılts	(ppá)	Nu Go l	mber d Gra	of iin
81ock	No.	No.	Grid on Hap	River or Creek	Cu	Рb	Żn		P.C.		
D	326	SD-10	50 - 55	S. Kader	10	6	14	1		2	
D	327	SD-11	đo.	S. Kerabat	11	17	13	2			i
D	328	SD-12	45 4 55	S. Kinaman -	5	10	10	4			
D	329	SD-13	do.	S. Horo'o	9	11	15	3	3 A 4	1	
D.	330	SD-15	do.	S. Raro	4	4	1	1		€	:
D	331	SD-16	do.	S. Henining	2	6	N	3		5	
D	332	SD-17	do.	S. Limak	2	8	1	1	19.0	1	
D	333	SD-18	đo.	S. Bolong	1	7	ĸ	2			
D	334	SD-19	40 - 55	S. Jelayan	2	2	N	4			
D.	335	SD-20	do.	đo.	5	် 6	9	5			
D	336	SD-21	do.	do.	10	12	13	6	. <b>(</b> 7)		
D	337	SD-23	45 - 50	S. Sanggalayang	2	3	N	2			
G	338	SD-24	45 - 55	S. Kerasik	2	5	1	3			
D	339	SD-25	đo.	S. Buluh	5	3	10	6	43		
D	340	SD-26	do.	S. Kerasik	6	6	11	5	đ.		
D	341	SD-29	do.	S. Sebuntut	5	6	1	3			
D	342	SD-30	do.	S. Menining	10	250	К	4			
D	343	SD-31	do.	S. Atam	6	10	2	:4	1.		
D	344	SD-32	do.	S. Banasal	9	:4	4	3			
В	345	SD-33	45 - 60	S. Pemila	9	10	43	- 4			
D	346	SD-34	50 - 55	S. Sonpa	15	8:	N	5	4,5		
D	347	SD-35	do.	S. Buluh	97	4	И	5			
В	348	SD-36	do.	S. Henjalin	14	9	9	6	+.		
В	349	SD-37	50 - 60	S. Napal	21	8	5	3			
D	350	SD-38	50 - 55 :	S. Buluh	58	5	ĸ	4			
L			<u> </u>	<u> </u>	1						

Block	Serial	Sample	L	cation	Assa	y Resi	ults	(ppm)	Nu Gol	nber d Gra	of in
	No.	No.	Grid ón Hap	River or Creek	Cu	Pb	Zn	Yo	F.C.	м. с.	c.c.
D	351	SD-39	50 - 55	S. Jenaham	21	<b>6</b> <sup>E</sup>	N	3			
D	352	SD-40	do.	do.	16	· 6	N	4	, <del>2</del> .		1
D	353	SD-41	do.	S. Tapis	16	13	11	3	* *	•	o
D	354	SD-42	do.	S. Nyamuk	14	4	8	4	F (2)	1	
Ε	355	SD-43	40 - 55	S. Sukan	9	8	· 5	2			
E	356	SD-44	do.	S. Baring	9	· · · 5	7	·2		-	] 
ε	357	SD-45	do.	do.	10	6	5	·2			٠
E	358	SD-46	do.	đo.	3	· 3	12	2			
D	359	SD-47	40 - 50	đo.	Ż	12	10	2			
D	360	SD-48	đo.	S. Pokok	2	12	14	4			
В	361	SD-49	40 - 60	S. Mensalue	3	14	ĸ	1	,	1	,
<b>E</b> ;	362	SD-50	35 - 55	S. Palutan	5	3	1	0			
E	363	SD-51	do.	S. Laban	3	6	5	2			
E,	364	SD-52	do.	S. Buntak	3	7	ĸ	4			:
E	365	SD-53	do.	S. Amus	8	8	25	2			
D	366	SD-54	40 - 60	S. Bongo	28	17	26	2		;	1
D	367	SD-55	do.	do.	15	6	11	3			
D	368	SD-56	do.	S. Sigan	2	N	И	0	.1		
C	369	SD-57	do.	S. Buan	2	5	29	1			-
С	370	SD-58	do.	S. Jelayan	14	10	34	2			1
C	371	SD-59	đo,	S. Bongo	5	4	12	2			Ì
c	372	SD-60	35 - 60	S. Pancirit	10	14	20	3			
c	373	SD-61	do.	S. Benyeng	25	13	45	3	1		
C.	374	SD-62	do.	S. Merabanan	25	10	39	4			
С	375	SD-63	do.	S. Benyeng	20	12	40	3			

Block	Serial	Sample	Lo	cation	Assa	y Resi	elts	(ppm)		mber d Gr	
DIOCK	No.	No.	Grid ón Hap	River or Creek	Cu	Pb	Żn	Yo	F.C.	н.с.	c.c.
C	376	SD-64	35 - 60	S. Kijang	12	11	22	4	4		
C	377	SD-65	đo.	S. Sayut	25	16	69	4		*	
С	378	SD-66	do.	S. Rinan	19	ģ	27	3	- 1 - 1 1 1		
C	379	SD-67	do.	S.Kompong Satol	29	12	54	3		Title of the second	
С	380	SD-68	do.	S. Ansepa	15	11	45	3		and the same	
С	381	SD-69	do.	S. Rinan	24	15	38	5		14 5 T W 2	
С	382	SD-70	do.	S. Serian	21	24	48	4	5		
С	383	SD-71	do.	S. Sanangoak	25	18	54	4			
C	384	SD-72	do.	S. Ipuh	21	12	34	3	11. 11.		
c	385	SD-73	do.	S. Herambanan	22	13	38	4			
c	386	SD-74	30 - 55	S. Tanakan	37	18	61	6			
С	387	SD-75	30 - 60	S. Kenjalin	22	16	62	4	1.5		
С	388	SD-76	do.	S. Pentek	18	9	46	4			
С	389	SD-77	do.	S. T. Seganyak	22	14	49	6		1	1.
С	390	SD-78	do.	S. Jantung	17	10	51	1	- 2-		
С	391	SD-79	do.	S. Tahang	32	20	69	3		4	
C	392	SD-80	do.	S. Sade	28	16	49	4			
С	393	SD-81	30 - 55	S. Serape	28	11	49	4			
С	394	SD-82	do.	S. Kelabat	30	11	37	3			
C	395	SD-83	30 - 60	S. Batava	24	13	35	3			
С	396	SD-84	đo.	S. Serape	24	13	41	4			
C	397	SD-85	-	S. Sebadak	13	9	37	4		- A	
С	398	SD-86		S. Durian Karangan	14	10	41				
С	399	SD-87	30 - 60	S. Paibul	15	· · · 8	30				
С	400	SD-88	do.	S. Sebadak	14	8	34	4			

	The second second	remaining the second	1						<del></del>	· · · · ·	<u> </u>
Block	Serial	Samplè	Lo	cation	Assa	y Res	ults	(ppm)	Nu Gol	nber d Gra	of iin
	No.	No.	Grid on Hap	River or Creek	Cu	Pb 1	Zn	Ко	F.C.	H.C.	C.C.
c	401	SD-89	25 - 60	S. Pentek	19	11	36	Š			
C	402	\$D-90	do.	S. Laki	.21	15	32	10	**.		
Ċ	403	\$0-91	do.	S. Pampang	21	7	34	3			
C	404	ŠD-92	do.	S. Kalaga	21	14	79	Ĝ			<b>4</b> 2 - 5 - 1
С.	405	SD-93	do.	S. Pampang	24	10	43	4			
C	406	SD-94	do.	S. Pehengan	21	8	33	4			:
C	407	SD-95	do.	S. Majo	30	11	42	2			
С	408	SD-96	do.	S. Langset	25	10	46	2			
E	409	SD-97	35 - 50	S. Jujut	25	23	81	3			
E	410	\$D−98	do.	S. Sepañas	17	10	37	3		•	
E	411	SD-99	do.	S. Harungkubung	22	11	41	5			
E .	412	SD-100	do.	S. Langse	23	9	60	4			
E	413	SD-101	do.	S. Hentaba	21	11	73	4			
Е	414	SD-102	do.	S. Beaben	15	. 9	49	3			
E	415	SD-103	35 - 55	S. Sebambang	22	5	29	5	8		
E	416	SD-104	do.	S. Pantibu	22	3	27	8	ı		
E	417	ŠD-105	35 - 50	S. Sebambang	15	12	112	3	:	:	
E	418	SD-106	do.	S. Serobang	42	41	127	5			
С	419	SD-107	30 - 60	S. Serape	30	11	58	6			
С	420	SD-108	do.	đo.	21	7	40	4	٠	1	
E	421	SD-109	30 - 55	S. Kahap	10	9	24	5			
8	422	SE-1	40 - 60	S. Kemayongan	5	4	9	3			
В	423	SE-2	do.	S. Kayang	19	10	31	2			
В	424	ŠE-3	do.	S. Subur	12	10	12	2			
В	425	SE-4	do.	S. Pampang	45	20	37	4			

Block	Serial	Sample	Lo	cation	Assa	y Resi	ılts	(pp:a)	Ku Gol	mber d Gra	of in
BIOCK	No.	No.	Grid on Hap	River or Creek	Cu	РЪ	Zn	Ио	F.C.	ч.с.	c.c.
В	426	SE-5	40 - 60	S. Pampang	40	22	34	3			
В	427	se-6	do.	S. Buangan	40	21	77	5	78° 1		
8	428	SE-7	50 - 60	S. Nanga Tanjung	12	18	28	Ś	1 : · 1 <u>.</u> .	- !!	
В	429	SE-8	do.	S. Nanga Omeng	24	20	30	3			14.1
В	430	SE-9	45 - 60	S. Loso	9	10	24	2	1.0	1	
В	431	SE-10	do.	S. Bate	9	17	58	4	ļ il	÷ .	
D	432	SE-12	45 - 55	S. Tanadaras	6	4	16	4			ij
D <sub>.</sub>	433	SE-13	do.	S. Garunggang	8	9	17	2		1	
D	434	SE-14	dō.	S. Kayuara	9	10	17	0			
o o	435	SE-15	do.	S. Rasen	8	16	33	4			
D	436	SE-16	do.	S. Tangket	19	14	36	2	-		
Ð	437	SE-17	45 - 50	S. Sangalayang	25	16	55	3	-	,	3
D	438	SE-19	do.	S. Pengaal left	36	21	71	3			
D	439	SE-20	do.	branch S. Pengaal right branch	26	15	46	3	1 1 1		
D	440	SE-21	do.	do.	5	19	36	. 3	∳1	-	14
Q	441	SE-22	do.	S. Pengaal left branch	4	-		3			
. D	442	SE-23	do.	S. Pengaal righ	16	14	51	4	1 1		
D	443	SE-24	40 - 55	branch S. Bawing	9	8	15	2			,
Ð	444	SE-25	do.	S. Ansara	13	18	37	3			*:-
D	445	SE-26	do.	S. Pola	6	10	26	2			
D	446	SE-27	đo.	S. Jelayan	8	20	35	4			
D	447	SE-28	do.	S. Ayo	4	10,	15	2		. 1	
a	448	SE-29	do.	S. Pohang	14	39	46	4			
D	449	SE-30	do.	S. Pahunge	9	11	48	2			
D	450	SE-31	do.	S. Suvage	7	11	27	2			

Block	Serial	Sample	ic	ocation	Assa	y Resi	ılts	(eqq)	Nu Gol	nber d Cr	of ain
2200	ko.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	Но	F.C.	н.с.	c.c.
D	451	SE-32	40 - 55	Ś. Kareheng	12	10	27	3			
D	452	SE-33	do.	S. Linujan	3	. 4	6	4		3	:
D	453	SE-35	do.	S. Batung	4	4	20	3		: 1	 
D	454	SE-36	do.	S. Muis	9	16	41	2	7	: -	
D	455	SE-37	do.	S. Titiurat	10	10	27.	3			
D.	456	SE-38	. do.	S. Eteng	12	15	36	3			3
D	457	SE-39	do.	S. Pangangsaan	7:	12	28	4			
D	458	SE-40	do.	left branch S. Gadong	6	7	10	2		:	1
D	459	SE-41	do.	S. Peluntan	8	16	30	3	\$		
D	460	SE-42	do.	S. Pangangsa	6	6	15	4			
D	461	SE-43	45 - 55	S. Durian	6	6	21	2			
D	462	SE-44	do.	S. Oha	4	6	29	2			
D	463	SE-45	do.	S. Tumahar	11	10	47	2			1
D	464	SE-46	đo.	S. Rami	6	8	18	-0		•	
D	465	SE-47	đo.	S. Nibung	6	7	15	2			
Ð	466	SE-48	do.	S. Pelúntan	7	6	' 2	2			
D	467	SE-49	do.	S. Kelapu	3	4	2	3			
D	468	SE-50	do.	S. Taas	3	7	10	1			
D	469	SE-51	do.	S. Bungaris	2	: 5	8	1			
Ð	470	SE-52	do.	S: Pancar	9	9	24	2			
D	471	SE-53	40 - 55	S. Renyak	4	7	19	- 1			
Đ	472	SE-54	do.	S. Enyang	7	13	37	3			
Ð	473	SE-55	do.	S. Bayo	6	16	28	: 3			
В	474	SE-56	45 - 60	S. Hamek	34	15	46	3			
В	475	SE-57	do.	S. Tamang	42	15	22	3			

Block	Serial	Sample	i Lo	cation	Assa	y Resi	ılts	(ppn)		nber d Cra	
PIOCK	No.	No.	Grid on Hap	River or Creek	Cu	РЪ	Zn	Yo .	r.c.	н.с.	c.c.
В	476	SE-58	50 ~ 60	S. Pate	9	17	29	3	-27		1
В	477	SE-59	45 - 60	S. Paluntan	35	12	57	2		:	
В	478	SZ-60	do.	S. Jeer	25	10	24	1			
В	479	SE-61	do.	S. Ronbo	32	13	53	4	3		C .
В	480	SE-62	do.	S. Betung	42	18	23	3	į.		
В	481	SE-63	do.	S. Seraugsang	44	20	84	: <b>2</b>	1.	- 1	
<b>B</b>	482	SE-64	40 - 60	S. Ensurung	11	12	18	3			
В	483	SE-65	do.	S. Langsingan	19	13	28	2	į.		.,
В	484	SE-66	45 - 60	S. Darit	38	14	48	3		1	
В	485	SE-67	45 - 65	S. Jelayan	86	20	45	4	Ę., 3.	+	
D	486	SE-68	40 - 55	S. Dasu	3	4	И	1	-		
D	487	SE-69	do.	S. Bako	2	6	5	1			
D	488	SE-70	do.	S. Sezuruk	5	8	9	2			
D	489	SE-71	do.	S. Dingir	8	15	24	1			
. D	490	SE-72	40 - 50	S. Ohang	4	.8	10	0	2		
Ð	491	SE-73	do.	S. Radek	2	8	12	3		; ;.;	
D	492	SE-74	do.	S. Hianas	6	15	19	3			\$
D	493	SE-75	do.	S. Linan right	0	9	6	2			
D	494	SE-76	do.	branch do.	122	39.	35	2			1. 1
D	495	SE-77	do.	S. Linan left	11	4	19	3	1		
Ď	496	SE-78	do.	branch S. Linan Hulu	14	20	52	2			- 10 - 10 - 10
D	497	SE-79	do.	S. Linan right	3	27	40	3			
D	498	SE-81	40 - 55	branch S. Singurang	33	7	12	3			
Ð	499	SE-82	do.	S. Sebo	15	7	17	3			
D	500	S£-83	do.	S. Taman 1	9	1	3	4	35		
L				<u>                                     </u>	<u> </u>	<u> </u>		<u> </u>			ــــــــــــــــــــــــــــــــــــــ

Block	Serial	Sample	Lo	ocation	Assa	y Res	ults	(ppm)	Nu Gol	nber d Gra	of sin
	No.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	Ко	F.C.	н. с.	Ċ.Ċ.
D	501	SE-84	35 ~ 55	S. Harabe	9	8	28	3			
<b>D</b> ,	502	SE-85	do.	S. Taman 2	11	19	57	3	2	:	
D	503	SE-86	đo.	S. Kayuaga	16	28	99	4	8		
D	504	SE-87	do.	S. Raba Hulu	6	20	25	3	8	1 +	1
D	505	SE-88	40 - 55	S. Kidoyan	6	7	23	2	1,		
D	506	SE-89	do.	S. Kinanas	14	10	20	3			:
E	507	SE-90	do.	S. Tampore	43	9	35	4			
E	508	SE-91	do.	S. Garunggang	36	8	28	3		;	
E	509	SE-92	do.	S. Sekan	11	16	67	4			
E	510	SE-93	35 - 60	S. Kale	17	14	40	3	1		
E	511	SE-94	do.	S. Pangidang	26	18	62	2		-	
E	512	SE-95	do.	S. Kadoho	31	18	<b>8</b> 5	3			
c	513	SE-96	35 - 55	S. Serikan	18	19	140	5	2	3	
c	514	SE-97	35 - 60	S. Sigana	44	27	80	.3			
c	515	SE-98	do.	S. Orok	25	18	92	. 2	2		
c	516	SE-99	do.	do.	35	26	92	3	·		
С	517	SE-100	do.	S. Padang	27	19	88	2			
С	518	SE-101	do.	S. Buang	39	21	84	4			
E	519	SE-102	do.	S. Parangai	41	28	144	.4			
E	520	SE-103	đo.	S. Kurauje	15	20	123	4			
В	521	SE-104	45 - 60	S. Pegagan	19	14	27	4			
В	522	SE-105	do.	S. Tanang	5	17	50	2		·	
В	523	SE-106	40 ~ 65	S. Sanan	20	16	64	3			
3	524	SE-107	do.	S. Helancar	14	11	66	5			
С	525	SE-108		S. Tengawe	2	5	5	2			
	1			•			l -	-		1	

Block	Serial	Sample	Ło	cation	Assa	y Res	ults	(ppa)	Nu Gol	mbe <i>r</i> d Gra	of in
	No.	No.	Grid on Hap	River or Creek	Cu	Pb	Źn	Мо	F.Ç.	н.с.	c.c.
В	526	SE-109	40 - 65	S. Sumang	8	8	52	4		1	
C	527	SE-110	dò.	S. Bungariz	ģ	17	111	3		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
c	528	SE-111	40 - 60	S. Serikan	14	10	115	4			÷.
D	529	SE-112	50 - 55	S. Parabe	8	8	21	4			
D	530	SE-113	do.	S. Kader 1	7	6	13	3	i		1. I
D	531	SE-114	do.	S. Ale	6	5	17	∵≓Ś	i	. i	
D	532	SE-115	do.	S. Kader 2	6	4	14	4	2		
D	533	SE-116	đo.	S. Hareababu	9	2	9	4		•	
C	534	SE-117	30 - 60	S. Baha	51	11.	68	4	) 		
C	535	SE-118	do.	S. Tamang	30	17	48	3		1 1	ļ .
С	536	SE-119	30 - 55	S. Temavang	30	10	51	3			
c	537	SE-120	do.	S. Darnu	19	9	45	3	2		
С	538	SE-121	do.	S. Temawang	57	17	88	2	i		
E	539	SE-122	35 - 55	S. Sebambang	38	9	45	7	10	2	
E	540	SE-123	30 - 50	S. Selobang	34	15	55	5	.:		
E	541	SE-124	đo.	S. Hetaba	48	13	63	3	3	lì	
E	542	SE-125	35 - 50	S. Sepadung	37	13	58	5			
E	543	SE-126	30 - 50	S. Renyok	51	14	62	5	1	2	
E	544	SE-127	35 - 55	S. Biani	29	18	67	3			
3	545	SE-128	do.	S. Linsode	34	15	72	3	i		
Ε	546	SE-129	do.	S. Jirak	37	23	90	3			
E	547	SE-130	35 - 50	S. Sabeak	39	13	59	3			
E	548	SE-131	do.	S. Pensek	42	16	71	2	1		
E	549	SE-13	do.	S. Sompak	59	14	54	3			1 1 1
E	550	SE-13	35 - 55	S. Pasanga	19	11	41	ે કે ક			
<u> </u>	<u> </u>	1	<u> </u>	1		<u></u>			<u> </u>		

Block	Serial	Sample	i.	ocation	Assa	y Resi	ults	(ppa)	Nu Go1	mber d Gra	of in
	Ñо.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	χo	F.C.	M.C.	c.c.
E	551	SE-134	35 - 50	S. Paku	15	8	43	5	2		e. See the same of the same
E	552	SE-135	do.	S. Paku left	17	10	45	3		Ì	11.1 PCW 180
E	553	SE-136	đo.	branch do.	22	7	50	2	1 2 2		makin Ordero
E	554	SE-137	do.	S. Tean	19	11	64	2 :	·		Page 1 ( Page of the Page )
B	555	SE-138	30 - 50	S. Paku left	12 -	6 -	27	4	: 1		
E	556	SE-139	35 - 55	branch S. Semunnk	22	8	34	3	1		***
E	557	SE-140	30 - 55	S. Singkadang	20	6	42	0	2	3	10 - F 20
E	558	SE-141	35 - 55	S. Tabás	23	8	46	2		1. ±	****
E	559	SE-142	do.	S. Iyung	14	6	30	2	12	5	least least
E	560	SE-143	do.	S. Soapak	30	10	59	4	1		THE CAMPUS
E	561	SE-145	do.	S. Samunske	21	11	51	3			The familians
E	562	SE-146	do.	S. Teluk	33	42	125	4			A - 17 1
E	563	SE-147	do.	S. Biani	22	- 9	54	4			
E	564	SP-3	35 - 45	S. Tengkalang	67	10	68	5			
E	565	SF-4	do.	đo.	17.	7	38	4			:
E	566	SF-5	do.	đó.	62	17	21	3	. •		
E	567	sr-6	do,	do.	39	13	75	2			
E	568	SF-7	40 - 45	S. Teaila	14	10	71	1			
E	569	SF-8	do.	đo.	11	ġ.	47	4			
E	570	SF-9	đo.	đo.	11	8	47	3			
E	571	SF-10	do.	do.	11	9	32	4	. 1		
E	572	SF-11	đo.	đó.	16	10	47 :	6	1		
Ε	573	\$F-12	do.	do.	17	11,	53	4		1	
E	574	SF-13	đo.	do.	11	10	45	5			
E	575	SF-14	đo.	do.	16	10	42	3			:

	Serial	Sample	Lo	cation	Assa	y Rest	ılts	(pp:n)	Nuz Got	ber d Gra	of
Block	No.	No.	Grid on Hap	River or Creek	Ću	Pb '	2n	Ко	F.C.		
E	576	SF-15	40 - 45	S. Tenila	10	8	48	3			
E	577	SF-16	do.	do:	20	10	34	4 :			31
E	578	SP-17	45 - 45	S. Sengan	6	5	17	3	7 (E)	#41 148 W	
В	579	SF-18	40 - 45	do.	12	<b>∴7</b> `	24	2	1.	Tarenda California	
В	580	SF-19	do.	do.	17	7	37	3	10	** 4 - 1, 14	Ī
E	581	SF-20	do.	do.	13	7	17	4	- 54)	4	
E	582	SF-21	40 - 50	grum <b>dó.</b> Les	17	6	27	2		, , , , , , , , , , , , , , , , , , , ,	
E	583	SF-22	45 - 45	do.	10	6	27	3			- 1 - 1
E	584	SF-23	do.	đo.	13	5	22	3	9 2 5	: :	.:
E	585	SF-24	do.	đo.	16	8	35	3	1		
E	586	SP-25	do.	đo.	10	4	21	3			
Е	587	SF-26	do.	do.	17	7	19	2	1	- :	,
E	588	SF-27	do.	S. Tehadjian	13	~ <b>8</b>	22	4	3	; ;	
E	589	SF-28	do.	S. Sengan	14	6	27	3		:	
E	590	SF-29	40 - 45	do.	4	:6	17	3	15.0		
E	591	SF-30	do.	do.	7	6	20	2	1.5	-	
E	592	SF-31	do.	do.	9	8	24	2			
Е	593	SF-32	đo.	đo.	11	7.	33	2		: . :	:
D	594	SF-33	50 - 50	S. Perabe	10	,	10	- 3			
Đ	595	SP-34	do.	do.	2	4	5	2	W.	1 .	
D	596	SY-35	do.	do.	5	6	10	4			
Đ	597	SF-36	đo.	do.	6	8	10	2			
D	598	SF-37	50 - 55	do.	5	6	6	3	7.5		
D	599	SF-38	do.	do.	4	6	16	3	-	:	
Đ	600	SF-39	50 - 50	do.	6	5	7	3			

Block	Sérial		Le	ocation	Assa	y Res	ults	(ppm)	Nu: Co1	mber d Gra	of in
	No.	No.	Grid on Hap	River or Creek	Çu	Pb	Zn	No	F.C.	я.с.	c.c.
Ð	601	SF-40:	50 - 50	S. Perabe	5	5	5	2			
D	602	SF-41	do.	đo.	2	4	: <b>3</b> :	0		•	
B	603	SP-42	đới	do.	2	4	Ś	3	1		
D	604	SP-43	do)	đo.	5	4	10	2			
D	605	SP-44	do.	dò.	2.	.4	1	1		4	***************************************
D	606	SP-45	55 - 50	S. Djemah	7	5	7	. 3			
D	607	SP-46	55 - 45	dò.	4	5	5	3			
D	608	SF-47	50 - 45	S. Perabe	5	2	3	3	:		:
ε	609	SF-48	do.	S. Sengan	16	-9	26	3			
E	610	SF-49	do.	do.	12	7.	19	1	4		
Е	611	SP-50	do.	do.	4	3	6:	2	- <del>-</del>		
D	612	SP-51	do.	do.	5.	4	11	2			
E	613	SF-52	45 - 45	do.	8	4	3	2			
D	614	SP-53	50 - 40	S. Bulu	10	7	17	3			-
В	615	SP-54	45 - 40	do.	6	6	20	2	1		
E	616	SP-55	do.	do.	12	8	22	3			
g	617	SP-56	do	do.	13	8	24	2			
E	618	SP-57	do.	do.	10	10	31	1			
E	619	SF-58	do.	do'.	6	5	11	4			
D	620	SF-59	do.	S. Saaban	9	7	23	3			
D	621	SF-60	50 - 40	S. Bulu	4	3	8	. 3			
D	622	SF-61	do.	do.	4	2	3	3			
D.	623	SF-62	do.	do.	4 .	5	8	2	ı		
D	624	SF-63	do.	do.	7	.8	14	2	1		
D	625	SF-64	do.	đó.	9	-7	17	3			

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Block	Serial		Lo	cation	Assay	, Resi	ılts	(ppin)	Nu Go I	ober d Gra	of ain
	No.	No.	Grid on Hap	River or Creek	Cu	PЪ	Żn	Мо	F.Ċ.	н.с.	c.c.
D	626	SF-65	50 - 40	S. Bulu	80	, <b>7</b> ,5	21	2	1 ( )		
Đ	627	SF-66	đó.	đo.	13	66 <b>7</b>	26	-3	÷100	- J	g v v s
D	628	SF-67	do.	đo,	5	4	20	3		•	1
D	629	SF-68	do.	dò.	12	-16	24	3		74	
D	630	SF-69	do.	do.	9	6	18	2	110	1	
D	631	SP-70	do.	do.	4	8	4	3			
D	632	SF-71	do.	do.	12	7.	17	1	\$( <b>\$</b> ):	*	
E	633	SF-72	35 - 40	S. Kentako	6.	Š	9	4			
E	634	SF-73	do.	do.	8	8	17	2	1	-	
Ε	635	SF-74	35 - 45	do.	12	17	58	2	1.7		
Е	636	SF-75	do.	đó.	8	:7	23	- 3			
E	637	SF-76	do.	do.	10	13	21	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1
E	638	SF-77	do.	do.	15	11	21	3			
E	639	SF-78	do.	do.	19	12	132	3			
Ε	640	SF-79	35 - 45	S. Mentako	18	9	31	3			
E	641	SF-80	do.	đó.	15	10	50	2	1		
E	642	SF-81	đo.	do.	30	14	50	3			1
E	643	SG-1	40 (≟ 45 -	S. Temila	14	18	51	2	· .		
E	644	SG-2	do.	đò.	18	18	66	ż			
Ε	645	SC-3	đo.	do.	9	21	66	3	112		
E	646	SG-4	do.	do.	17	19	68	3		. I get	;
Е	647	SG-5	35 - 45	S. Tengkalang	47	18	96	2			
Е	648	SG-6	do.	do.	42	17	70	3	٠,		
E	649	SG-8	do.	do.	18	. 14	51	4	N.		l .
3	650	SG-9	do.	do.	43	18	76	3	, T	2	
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1	Block	Serial	Sample	Lo	cation	Assay	y Rest	ults	(ppa)	Nu: Go1	ber o	of in
		No.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	Мо	F.C.	н.с.	c.c.
	8	651	SG-11	35 - 45	S. Tengkalang	15	8	55	3			
	E	652	SG-13	40 - 45	S. Temila	13	15	67	3		ī	:
	E	653	SG-14	do.	đo.	27	16	89	3			
	E	654	sG-15	độ.	S. Sengan	13	14	61	2			
	E	655	sg-17	do.	do.	18	11	43	4			
	E	656	sc-18	do.	do.	6	13	22	3	٧.		-
	E	657	SG-19	do.	do.	7	ġ	27	. 2		·	
	E	658	SG-20	40 - 50	do.	19	10	28	2		;	
	В	659	SG-21	do.	do.	37	14	69	3			1
. *	E	660	SG-22	do.	'. <b>do.</b>	50	16	110	.: <b>1</b>			: . :
•	E	661	SG-23	dò.	do.	33	16	78	2			
	E	662	SG-24	35 - 50	đo.	32	14	82	2			
	D	663	SG-25	40 - 50	do.	19	9	49	-2			
	Ď	664	SG-30	đo.	do.	34	10	45	-2			1
	D	665	SC-31	đo.	do.	1	13	11	2	_ 1		
	D	666	SG-32	do.	do.	23	18	57	2			
٠	D	667	SG-33	do.	do.	18	13	23	4	,		
	D	668	SG-34	45 - 50	S. Perabe	7	6	7	- 1	4	1	
	D	669	SC-35	do.	do.	2	2	א	0			
	D	670	SG-36	do.	do.	12	3	7	·			
	D	671	SG-37	do.	do.	10	8	6	1	÷, .		
	D	672	SC-38	đò.	do.	23	13	ۇ	5	. 2		
	D ·	673	SG-39	đo.	do.	Š	9	13	- 2			
	D	674	SG-40	đọ.	đo.	1	17	- 5	3	2	2	
	Е	675	SG-42	đo.	do.	15	9	19	1	ż		

Block	Serial	Sample	Lo	cation	Assa	y Res	ults	(ppa)	Nu Gol	mber d Gra	óf i Ín
DIOCK	No.	No.	Grid on Hap	River or Creek	Cu	Рb	Żn	Yo	F.C.	Ж.С.	c.c.
E	676	SC-43	45 - 50	S. Perabe	21	10	24	1	10 m		
D <sub>.</sub>	677	SG-44	do.	in do.	10	-5	11	2		1	
D	678	sG-45	do.	do.	25	3	8	- 1	3 ° = 1		4
D	679	SG-46	do.	do:	9	6	7	1	11.4	1	
D <sub>.</sub>	680	SG-47	do.	S. Tehadjian	. 7	11	23	. 3	140	1 .	i .
D	681	SG-48	40 - 50	do.	14	14	55	3	#1.0		
D	682	SG-49	do.	do.	31	13	58	1 .			-
D	683	SG-50	do.	do.	40	16	100	1	243		
E	684	SG-51	45 - 45	đo.	54	11	21	3	3 .		
E	685	SG-52	do.	do.	17:	: <b>8</b>	32	2			
E	686	SG-53	do.	do.	15	11	40	2	1	1	
E	687	SG-54	do.	đo.	11	6	14	2			-
E	688	SG-55	do.	do.	18	8	32	2	2	3	
Е	689	SC-56	do.	đo.	11	6	20	1			S.
E	690	SG-57	do.	S. Sengan	10	10	17	2	1	1 .	
Е	691	SG-58	do.	do.	9	13	25	· <b>1</b> -	: 3		
E	692	SG-60	đo.	do.	3.	7	7	2			
E	693	SG-61	45 - 40	đo.	27	10	25	2	1 4.3		
Е	694	SG-62	do.	do.	29	5	7 -	2	, 23		
E	695	SG-63	do.	do.	18	11	34	2			
E	696	SG-64	45 - 45	do.	20	6	15	1.1	7:		:
Е	697	SG-65	đo.	do.	2	3	3,	0			
E	698	sc-66	do.	đo.	4	13	<b>23</b>	0			1
E	699	SG-67	50 - 30	S. Sampas	1	3	N	1		i	
E	700	SG-68	do.	do.	7	9	18	1	3.	1	

Block	Serial	Sample	Lo	cation	Assa	y Res	ults	(ppm)	Nu Gol	aber d Gra	of sin
	No.	No.	Grid on Hap	River or Creek	- Cu	Pb	Zn	Уо	F.C.	н.с.	c.c.
E	701	SG-69	45 - 30	S. Sampas	11	8	33	2	1	1	Calles with
E	702	SG-70	đò.	S. Sempatu	10	5	31 ,	1	2		
E	703	SG-71	do.	do.	12	10	32	2	1		
E	704	SG-12	do.	do.	4	5	2	1	88	20	State of the
В	705	SC-73	do.	do.	4	4	6	1		1	1
E	706	SG-74	45 - 25	do.	34	10	26	6	5	6	
Е	707	SG-75	đọ.	đo.	26	33	55	2	. 3		
E	708	SG-76	50 - 30	S. Sampas	16	10	27	3			
E	709	SG-77	50 - 25	S. Saham	7	. 6	7	3.	3	3	
B	710	SG-78	đó.	do.	7 ,	6	15	ì	3	3	
В	711	SG-79	do.	do.	6	6	7	3	21 :	- 7	
E	712	SG-80	dó.	do.	9	10	29	1	4	2	•
E	713	SG-81	do.	do.	2	3	4	1	4		
В	714	SG-83	50 - 30	S. Sampas	16	13	45	Ó			
D	715	SC-84	40 - 50	S. Sengan	1	7	9	4			
E	716	SG-85	35 - 45	đo.	41	12	78	1			
E	717	Sh-1	40 - 40	S. Temila	8	8	18	1			
E	718	Sh-2	đó.	S. Sepanak	10	9	20	1		ļ	
E	719	Sh-3	do.	S. Temila	8	10	19	3		İ	
E	720	Sh-4	do.	S. Sasengat	10	11	24	1	-		
E	721	Sh-5	do.	S. Seaayo	10	7	27	3		1	
E	722	Sh-6	do.	S. Seriobang	5	5	16	3			
E	723	Sh-7	đo.	S. Teaila	10	. 9	23	0			
E	724	Sh-8	do.	S. Labu	11 -	17	40	3			
E	725	Sh-9	do.	S. Tesila	16	16	39	.4			

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Block	Serial No.	Sample No.	· Lo	cation	Assay	Resu	lts	(ppa)	Ku Col	aber d Gra	of in
	RO.	w.	Grid on Map	River or Creek	Cu	Pb	Zn	Мо	F.C.	H.C.	c.c.
È	726	Sh-10	40 - 40	S. Seanynk	12	6	13	3			a town bugs
E	727	Sh-11	do.	S. Petai	5	5	6	2	2215	:	- A
E	728	Sh-12	qo,	S. Long Kong	8	6	11	3	16.	10 m	e de la como
E	729	Sh-13	do.	S. Rongga	13	6	13	13			
E	730	Sh-14	đo.	S. Long Kong	41	8	26	10	Ьц		4
В	731	Sh-15	đo.	đo.	21	7	15	13	44.0		d uppd tobal
В	732	Sh-16	do.	do.	4	5	4	2		. : '	
E	733	Sh-17	do.	S. Pacak	2	3	11	2			A SA T S TO SHOW S S A S
E	734	Sh-18	do.	S. Petai	2	:7	23	0	\$36		
E	735	Sh-19	do.	S. Samaroa	12 -	7	30	2			
E	736	Sh-20	do.	S. Tengkalang	22 ·	14	67	5			
E	737	Sh-21	do.	đo.	22	11	55	7	\$ j V		1
E	738	Sh-22	35 - 40	do.	23	11	46	6			1.1.11111111111111111111111111111111111
E	739	Sh-23	40 - 40	S. Bidi	17	8	45	3	1		
E	740	Sh-24	35 - 40	S. Tengkalang	26	13	51	4		1	1
E	741	Sh-25	35 - 45	S. Tengkalang	23	9	43	6			
E	742	Sh-26	40 - 35	S. Pasa	6	5	10	2			
Ε	743	Sh-27	do.	S. Tanpung	6	5	5	0			
E	744	≒Sh≟28	do.	S. Bahumbung	11	8	16	4		1 .	
E	745	Sh-29	do.	S. Setaan	10	5	14	2			
E	746	Sh-30	đo.	S. Bahumbung	7	5	18	1			
Е	747	Sh-31	do.	S. Sarumbang	3	2	6	1	· ,	:	
E	748	Sh-32	đo.	S. Bahumbung	11:	6	15	0			
E	749	Sh-33	đò.	S. Setayar	7	: 4	6	- 2	7.1	ť	
E	750	Sh-34	do.	do.	6	7	12	2			
L	<u> </u>	<u> </u>		<u> </u>	<u> </u>	1			.1		ł

Block	Serial		Lo	cation	Assa	y Res	ults	(ppm)	Nu: Go1	mber d Gra	of in
	No.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	ko	F.C.	н.с.	c.c.
E	751	Sh-35	40 - 35	S. Setayar	54	13	5 <b>2</b>	4			
E	752	Sh-36	45 - 35	S. Tamahat	7	5	18	2			:
E	753	Sh-37	đo.	S. Sampas	6	.5	16	1			*
E	754	Sh-38	, do.	S. Kakat	6	5	24	2			
E	755	Sh-39	do.	S. Sampas	10	5.	15	2		:	018 4
E	756	Sh-40	đo.	đo. do.	8	10	21	- 4			:
E	757	Sh-41	do.	do.	9	. 5	21	2		1	
E	758	Sh-42	45 - 40	⊹đo.	7,	5	19	4			:
E	759	Sh-43	40 - 40	S. Bahumbang	7	3	14	2			:
E	760	Sh-44	45 - 35	S. Tumahat	7	12	22	2			
E	761	Sh-45	do.	S. Sampas	6	-7	14	ì			
E	762	Sh-46	50 - 35	S. Barian	4	5	9	1			
E	763	Sh-47	do.	đo.	4	. 6	7	1			
E	764	Sh-48	đo.	S. Awa	10	5	22	2			
E	765	Sh-49	đo.	S. Barian	5	5.	6	2			
2	766	Sh-50	45 - 35	S. Te <del>p</del> ahat	5	6	8	2			:
E	767	Sh-51	do.	S. Saspi	7	7	8	1			
E	768	Տի-52	do:	S. Temahat	6	10	35	2			
E	769	Sh-53	40 - 35	đo.	9	8	16	3	2		
E	770	Sh-54	40 - 40	S. Saango	9	7 1	19	3			
E	771	Sh-55	40 - 30	S. Rian	6	9 -	4	2			
В	772	Sh-56	do.	do.	8	- 7	8	3			
E	773	Sh-57	đo.	do.	21	20	118	5			
E	774	Sh-58	40 - 35	do.	5	8	18	ı			
D	775	Sh-59	50 - 35	S. Hacan	11	7	4	7			
	1			<b>1</b>	l		1.			1	1

No.   No.   Crid on Hap   River or Creek   Cu   Pb   Zn   Ko   F.C.   M	r of	aber d Gra		(ppm)	ults	y Resi	Assa	cation	Lo	Sample	Serial	Block
D 777 Sh-61 50 - 40 S. Saaban 4 3 4 3 8 8 1 9 14 19 3 8 8 16 19 11 11 30 3 8 8 16 11 11 30 3 8 8 16 11 11 30 3 8 8 16 11 11 30 3 8 8 16 11 11 11 30 3 8 16 11 11 11 30 3 8 16 11 11 11 30 3 8 16 11 11 11 30 3 8 16 11 11 11 30 3 8 16 11 11 11 30 3 8 16 11 11 11 30 3 8 16 11 11 11 30 3 8 16 11 11 11 11 30 3 8 16 11 11 11 11 11 11 11 11 11 11 11 11	. c.c.	H.C.	F.C.	No '	Zn	Pb	Ću	River or Creek	Grid on Hap	No.	No.	2200
E 778 Sh-62 40 - 30 S. Sabiang 9 14 19 3 E 779 Sh-63 do. S. Advan 11 11 30 3 E 780 Sh-64 45 - 30 do. 11 9 23 4 E 781 Sh-65 do. S. Pacung 12 8 36 3 E 782 Sh-66 do. S. Sabiang 12 8 36 3 E 782 Sh-66 do. S. Sabiang 12 8 36 3 E 783 Sh-67 50 - 30 S. Sabiang 15 14 32 2 E 784 Sh-68 do. S. Sakal 11 6 36 4 E 785 Sh-69 do. S. Layar 9 5 17 2 E 786 Sh-70 do. S. Leer 10 5 17 2 4 E 787 Sh-71 do. S. Ubi 12 5 27 2 3 E 788 Sh-72 do. S. Saanung 10 6 29 3 E 788 Sh-73 do. S. Sabatih 12 5 15 4 E 790 Sh-74 55 - 30 do. 9 2 6 4 3 D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4 D 792 Sh-76 do. S. Buya 23 6 9 2 D 793 Sh-77 55 - 35 S. Catu 4 22 18 0 D 794 Sh-78 do. S. Kisap 17 2 N 3 D 795 Sh-79 50 - 35 S. Catu 6 3 N 1 C 796 Sh-80 15 - 75 S. Felanjan 4 5 3 1			. FC	1	1.	3	4	S. Tempeong	50 - 35	Sh-60	776	D
8       779       Sh-63       do.       S. Advan       11       11       30       3         B       780       Sh-64       45 - 30       do.       11       9       23       4         E       781       Sh-65       do.       S. Pacung       12       8       36       3         E       782       Sh-66       do.       S. Sepatu       6       1       10       2         E       783       Sh-67       50 - 30       S. Sepata       15       14       32       2         E       784       Sh-68       do.       S. Sakal       11       6       36       4         E       785       Sh-69       do.       S. Layar       9       5       17       2         E       786       Sh-70       do.       S. Leer       10       5       17       2       4         E       787       Sh-71       do.       S. Saanung       10       6       29       3         E       789       Sh-73       do.       S. Sabatih       12       5       15       4         E       790       Sh-74       55 - 30       do.	7		D-1	3	4	Š.	4	S. Saaban	50 - 40	Sh-61	777	D
E       780       Sh-64       45 - 30       do.       11       9       23       4         E       781       Sh-65       do.       S. Pacung       12       8       36       3         E       782       Sh-66       do.       S. Seapatu       6       1       10       2         E       783       Sh-67       50 - 30       S. Seapata       15       14       32       2         E       784       Sh-68       do.       S. Sakal       11       6       36       4         E       785       Sh-69       do.       S. Layar       9       5       17       2         E       786       Sh-70       do.       S. Leer       10       5       17       2       4         E       787       Sh-71       do.       S. Ubi       12       5       27       2       3         E       788       Sh-72       do.       S. Sabatih       12       5       15       4         E       790       Sh-74       55 - 30       do.       9       2       6       4       3         D       791       Sh-75       do.		Name of the Park	جائل د	3	19	14	9	S. Samiang	40 - 30	Sh-62	778	E
E       781       Sh-65       do.       S. Pacung       12       8       36       3         E       782       Sh-66       do.       S. Seapatu       6       1       10       2         E       783       Sh-67       50 - 30       S. Seapatu       6       1       10       2         E       784       Sh-68       do.       S. Sakal       11       6       36       4         E       785       Sh-69       do.       S. Layar       9       5       17       2         E       786       Sh-70       do.       S. Leer       10       5       17       2       4         E       787       Sh-71       do.       S. Ubi       12       5       27       2       3         E       788       Sh-72       do.       S. Saanung       10       6       29       3         E       789       Sh-73       do.       S. Sabatih       12       5       15       4         E       790       Sh-74       55 - 30       do.       9       2       6       4       3         D       792       Sh-76       do.		f 1 -		3	30	11	11	S. Advan	đo.	Sh-63	779	g
E 782 Sh-66 do. S. Sepatu 6 1 10 2  E 783 Sh-67 50 - 30 S. Sepata 15 14 32 2  E 784 Sh-68 do. S. Sakal 11 6 36 4  E 785 Sh-69 do. S. Layar 9 5 17 2  E 786 Sh-70 do. S. Leer 10 5 17 2 4  E 787 Sh-71 do. S. Ubi 12 5 27 2 3  E 788 Sh-72 do. S. Saanung 10 6 29 3  E 789 Sh-73 do. S. Sabatih 12 5 15 4  E 790 Sh-74 55 - 30 do. 9 2 6 4 3  D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4  D 792 Sh-76 do. S. Buya 23 6 9 2  D 793 Sh-77 55 - 35 S. Catu 4 22 18 0  D 794 Sh-78 do. S. Kisap 17 2 N 3  D 795 Sh-79 50 - 35 S. Catu 6 3 N 1  C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1  C 797 Sh-81 do. S. Sepaa 5 4 6 3				4	23	9	11	đō.	45 - 30	Sh-64	780	E
E 783 Sh-67 50 - 30 S. Separa 15 14 32 2  E 784 Sh-68 do. S. Sakal 11 6 36 4  E 785 Sh-69 do. S. Layar 9 5 17 2  E 786 Sh-70 do. S. Leer 10 5 17 2 4  E 787 Sh-71 do. S. Ubi 12 5 27 2 3  E 788 Sh-72 do. S. Saanung 10 6 29 3  E 789 Sh-73 do. S. Sabatih 12 5 15 4  E 790 Sh-74 55 - 30 do. 9 2 6 4 3  D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4  D 792 Sh-76 do. S. Buya 23 6 9 2  D 793 Sh-77 55 - 35 S. Catu 4 22 18 0  D 794 Sh-78 do. S. Kisap 17 2 N 3  D 795 Sh-79 50 - 35 S. Catu 6 3 N 1  C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1  C 797 Sh-81 do. S. Seapaa 5 4 6 3			والمراد	3	36	8	12	S. Pacung	đo.	Sh-65	781	E
E 784 Sh-68 do. S. Sakal 11 6 36 4 E 785 Sh-69 do. S. Layar 9 5 17 2 E 786 Sh-70 do. S. Leer 10 5 17 2 4 E 787 Sh-71 do. S. Ubi 12 5 27 2 3 E 788 Sh-72 do. S. Saanung 10 6 29 3 E 789 Sh-73 do. S. Sabatih 12 5 15 4 E 790 Sh-74 55 - 30 do. 9 2 6 4 3 D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4 D 792 Sh-76 do. S. Buya 23 6 9 2 D 793 Sh-77 55 - 35 S. Catu 4 22 18 0 D 794 Sh-78 do. S. Kisap 17 2 N 3 D 795 Sh-79 50 - 35 S. Catu 6 3 N 1 C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1 C 797 Sh-81 do. S. Seapaa 5 4 6 3		1	2.54	2	10	1	6	S. Sempatu	do.	Sh-66	782	E
E 785 Sh-69 do. S. Layar 9 5 17 2 E 786 Sh-70 do. S. Leer 10 5 17 2 4 E 787 Sh-71 do. S. Ubi 12 5 27 2 3 E 788 Sh-72 do. S. Saanung 10 6 29 3 E 789 Sh-73 do. S. Sabatih 12 5 15 4 E 790 Sh-74 55 - 30 do. 9 2 6 4 3 D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4 D 792 Sh-76 do. S. Buya 23 6 9 2 D 793 Sh-77 55 - 35 S. Catu 4 22 18 0 D 794 Sh-78 do. S. Kisap 17 2 N 3 D 795 Sh-79 50 - 35 S. Catu 6 3 N 1 C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1 C 797 Sh-81 do. S. Seapaa 5 4 6 3			, · -	2	32	14	15 <sup></sup>	S. Separa	50 - 30	Sh-67	783	É
E 786 Sh-70 do. S. Leer 10 5 17 2 4 E 787 Sh-71 do. S. Ubi 12 5 27 2 3 E 788 Sh-72 do. S. Saanung 10 6 29 3 E 789 Sh-73 do. S. Sabatih 12 5 15 4 E 790 Sh-74 55 - 30 do. 9 2 6 4 3 D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4 D 792 Sh-76 do. S. Buya 23 6 9 2 D 793 Sh-77 55 - 35 S. Catu 4 22 18 0 D 794 Sh-78 do. S. Kisap 17 2 N 3 D 795 Sh-79 50 - 35 S. Catu 6 3 N 1 C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1 C 797 Sh-81 do. S. Seapaa 5 4 6 3	4 - E	1	e (r	4	36	6	11	S. Sakal	do.	Sh-68	784	E
E 787 Sh-71 do. S. Ubi 12 5 27 2 3  E 788 Sh-72 do. S. Saanung 10 6 29 3  E 789 Sh-73 do. S. Sabatih 12 5 15 4  E 790 Sh-74 55 - 30 do. 9 2 6 4 3  D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4  D 792 Sh-76 do. S. Buya 23 6 9 2  D 793 Sh-77 55 - 35 S. Catu 4 22 18 0  D 794 Sh-78 do. S. Kisap 17 2 N 3  D 795 Sh-79 50 - 35 S. Catu 6 3 N 1  C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1  C 797 Sh-81 do. S. Seapaa 5 4 6 3				ź	17	5	9.	S. Layar	do.	Sh-69	785	E
E 787 Sh-71 do. S. Ubi 12 5 27 2 3  E 788 Sh-72 do. S. Saanung 10 6 29 3  E 789 Sh-73 do. S. Sabatih 12 5 15 4  E 790 Sh-74 55 - 30 do. 9 2 6 4 3  D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4  D 792 Sh-76 do. S. Buya 23 6 9 2  D 793 Sh-77 55 - 35 S. Catu 4 22 18 0  D 794 Sh-78 do. S. Kisap 17 2 N 3  D 795 Sh-79 50 - 35 S. Catu 6 3 N 1  C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1  C 797 Sh-81 do. S. Seapaa 5 4 6 3		2	4	2	17	Š	10	S. Leer	do.	ՏԻ-70	786	E
E 789 Sh-73 do. S. Sabatih 12 5 15 4  E 790 Sh-74 55 - 30 do. 9 2 6 4 3  D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4  D 792 Sh-76 do. S. Buya 23 6 9 2  D 793 Sh-77 55 - 35 S. Catu 4 22 18 0  D 794 Sh-78 do. S. Kisap 17 2 N 3  D 795 Sh-79 50 - 35 S. Catu 6 3 N 1  C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1  C 797 Sh-81 do. S. Seapaa 5 4 6 3			3	2	27	<u>5</u> 1	12	s. voi	do.	Sh-71	787	É
E 790 Sh-74 55 - 30 do. 9 2 6 4 3  D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4  D 792 Sh-76 do. S. Buya 23 6 9 2  D 793 Sh-77 55 - 35 S. Catu 4 22 18 0  D 794 Sh-78 do. S. Kisap 17 2 N 3  D 795 Sh-79 50 - 35 S. Catu 6 3 N 1  C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1  C 797 Sh-81 do. S. Seapaa 5 4 6 3				3	29	6	10	S. Saanung	do.	Sh-72	788	E
D 791 Sh-75 50 - 35 S. Kalawit 16 5 10 4 D 792 Sh-76 do. S. Buya 23 6 9 2 D 793 Sh-77 55 - 35 S. Catu 4 22 18 0 D 794 Sh-78 do. S. Kisap 17 2 N 3 D 795 Sh-79 50 - 35 S. Catu 6 3 N 1 C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1 C 797 Sh-81 do. S. Seapaa 5 4 6 3		-		4	15	5	12	S. Sabatih	do.	Sh-73	789	E
B       792       Sh-76       do.       S. Buya       23       6       9       2         D       793       Sh-77       55 - 35       S. Catu       4       22       18       0         B       794       Sh-78       do.       S. Kisap       17       2       N       3         D       795       Sh-79       50 - 35       S. Catu       6       3       N       1         C       796       Sh-80       15 - 75       S. Pelanjan       4       5       3       1         C       797       Sh-81       do.       S. Seapaa       5       4       6       3		-	3	4	6	2	9	<b>do.</b> ::	55 ~ 30	Sh-74	790	Ε
D 793 Sh-77 55 - 35 S. Catu 4 22 18 0  D 794 Sh-78 do. S. Kisap 17 2 N 3  D 795 Sh-79 50 - 35 S. Catu 6 3 N 1  C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1  C 797 Sh-81 do. S. Seapaa 5 4 6 3				4	10	5:	16	S. Kalawit	50 - 35	Sh-75	791	Ð
D       794       Sh-78       do.       S. Kisap       17       2       N       3         D       795       Sh-79       50 - 35       S. Catu       6       3       N       1         C       796       Sh-80       15 - 75       S. Pelanjan       4       5       3       1         C       797       Sh-81       do.       S. Seapaa       5       4       6       3			4 T	2	9	6	23	S. Buya	do.	Sh-76	792	Ð
D 795 Sh-79 50 - 35 S. Catu 6 3 N 1 C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1 C 797 Sh-81 do. S. Seapaa 5 4 6 3				0	18	22	4	S. Catu	55 - 35	Sh-77	793	D
C 796 Sh-80 15 - 75 S. Pelanjan 4 5 3 1 C 797 Sh-81 do. S. Seapaa 5 4 6 3				3	N	2	17	S. Kisap	đo.	Sh-78	794	Ð
C 797 Sh-81 do. S. Seapaa 5 4 6 3			100	1:	א	3	6	S. Catu	50 - 35	Sh-79	795	D
				i	3	5	4	S. Pelanjan	15 - 75	Sh-80	796	С
C 798 Sh-83 do. S. Petai 2 2 2 0			9 1 2 1 3	3	6	4	5	S. Seapaa	đo.	Sh-81	797	С
			23	Ó	2	2	2	S. Petai	do.	Sh-83	798	С
C 799 Sh-84 do. S. Pansi 4 5 5 1	AND A CO	32.74	7 .	· i ·	5	. 5	4	S. Pansi	do.	sh-84	799	c c
C 800 Sh-85 10 - 75 S. Seapoa 12 6 12 3	÷	2		3	12	6	12	S. Sempoa	10 - 75	Sh-85	800	С

Block	Serial	Sample	i i lo	ocation	Assa	y Res	ults	(eqq)	Go.	mber Id Gr	of ain
	No.	No.	Grid on Hap	River or Creek	Cu	Pb	Zn	Ую	F.C.	м.с.	c.c.
C	801	Sh-86	10 - 70	S. Sagung	6.4	2	2	2		,	
C	802	Sh-88	do.	S. Sompak	11	3	10	3			1
c	803	Sh-89	đo.	S. Sibayas	12	₹ 5	8	3			1 1
C	804	Sh-90	do.	S. Sualam	4	1	. 1.	. 0			:
C	805	Sh-91	20 - 70	S. Ventui	18	7	20	4	2	ŧ	
c	806	Sh-92	20 -75	S. Kerasik	4	4	4	1			
c	807	Sh-93	do.	S. Ventar	14	10	16	1			
c	808	Sh-94	15 - 65	S. Baturaja	18	10	16	0	·		
Ċ	809	Sh-95	do.	S. Durian	3	5	6	4	3		
C	810	Sh-98	do.	S. Kalavit	5	1	5	2			
C	811	Sh-93	15 - 70	S. Bgums	2	1	4	0			
C	812	Sh-101	20 - 70	S. Leas	10	6	16	5		1	}
C	813	Sh-103	đo.	S. Nangka	12	4	12	3			
C	814	Sh-104	do.	S. Dogan	9	3	11	5		:	
C	815	Sh-105	đo.	S. Kalamiarat	17	8	30	7			
C.	816	Sh-107	do.	S. Kelampes	27	10	41	5			
C	817	Sh-108	do.	S. Pauh	10	9	19	4			
C	818	Sh-109	do.	S. Leas	23	9	38	5			
C:	819	Sh-110	20 - 65	S. Pakana	10	4	- 4	1			
C	820	Cn-5	15 - 80	S. Buabung	1,51	þ		4.			
C	821	Cn-7	do.	đo.	7			5			
C	822	Cn-8	do.	đo.	35			3			
C	823	Cn-10	do.	do.	47	1		0			
c	824	Cn-12	do.	do.	18			4			1
C.	825	Cn-13	do.	do.	12			2			

											<u> </u>	
	Block	Serial	Sample	i.o	cation	Assa	y Res	ults	(ppm)	Nu Gol	ber d Gra	of ain
l		No.	No.	Grid on Map	River or Creek	Cu	Pb .	Zń	Yo	r.c.	М.Č.	c.c.
	C	826	Cn-14	15 - 80	S. Bumbung	184	1 14		÷ 7	<b>1</b> 7	1	•
	c	827	Cn-15	do.	đo.	29			5	ļ.		
	c	828	Cn-17	20 - 80	đo,	64		1 6.	2			
	c	829	Cn-19	a do.	đo.	63	e. A		3			
	c	830	Cn-22	đo.	do.	24			Ó			4
	c	831	Cn-23	do.	do.	56			4	1. 11		
	С	832	Cn-26	do.	do.	70	,		: /3	. 1	* .	
	c	833	Cn-29	do.	: <b>do.</b>	27	1		;: 3			
:	C	834	Cn-30	do.	do.	63	; .		3			
	С	835	Cn-33	do.	do	39			4			
;	Ċ	836	Cn-34	đo.	do.	62			3	1 11		
1	С	837	€n-35	do.	do,	63			3		1	
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Appendix 8 Assay Results of Geochemical Samples of Detailed Survey

Serial	Sample	Location	Assay Resu	ılts (ppm)
No.	No.	Grid on Map	Cu	No
1	Ta-l	24 - 104	9	2
2	Ta-2	do.	2	1
3	Ta-3	24 - 103	42	2
4	Ta-4	24 - 101	18	2
5	Ta-5	đo.	22	2
6	Та-6	22 - 105	4	1
7	Ta-7	22 - 104	12	2
8	Ta-8	22 - 105	22	1
9	Ta-9	do.	2	2
10	Ta-10	23 - 105	8	1
11	Ta-11	22 - 104	10	2
12	Ta-12	23 - 102	18	2
13	Ta-13	22 - 102	30	7
14	Ta-14	22 - 103	24	6
15	Ta-15	21 - 103	33	3
16	Ta-16	22 - 104	4	1
17	Ta-17	21 - 102	30	6
18	Ta-18	do.	70	13
19	Ta-19	22 - 102	16	- 2
20	TD-1	24 - 103	18	3
21	TD-2	do.	16	3
22	TD-3	24 - 102	8	3
23	TD-4	23 - 102	38	2
24	TD-5	24 - 102	56	2
25	TD-6	do.	6	1

Serial	Sample	Location	Assay Resu	lts (ppm)
Ro.	No.	Grid on Hap	Cu	Ио
26	TD-7	23 - 103	6	2
27	TD-8	do.	6	2
28	TD-9	do.	12	1
29	TD-10	21 - 105	17	2
30	TD-11	do.	6	2
31	TD-13	23 - 104	11	2
32	TD-14	do.	13	2
33	TD-15	do.	6	1
34	TD-16	23 - 105	8	1
35	TD-17	23 - 102	12	2
36	TD-18	23 - 101	22	1
37	TD-19	do.	23	1
38	TD-20	22 - 102	12	1
39	TD-21	22 - 103	10	1
40	TD-22	do.	30	3
41	TD-23	21 - 104	34	1
42	TD-24	do.	56	< 1
43	TD-25	do.	6	1
44	TD-26	21 - 103	16	1
45	TD-27	20 ~ 103	56	3
46	TD-28	21 - 103	28	3
47	TE-1	20 - 103	46	2
48	TA-1	324 - 82	78	2
49	TA-3	324 - 83	58	2
50	TA-4	326 - 82	25	1

Serial	Sample	Location	Assay Resul	ts (ppm)
No.	No.	Grid on Map	Cu	Мо
51	TA-5	325 - 82	56	2
52	TA-6	326 - 83	. 66	2
53	TA-8	325 - 84	180	3
54	TA-11	326 - 84	190	4
55	ŤA-12	327 - 82	118	. 2
56	TA-14	327: - 83	17	2
57	TA-15	330 - 82	26	6
58	TA-16	329 - 82	20	5
59	TA-17	329 - 83	20	. 2
60	TA-19	do.	24	1
61	TA-20	330 - 83	74	2
62	TB-1	324 - 80	112	2
63	TB-2	324 - 81	102	: . 2 :
64	TB-3	do.	. 44	· . 1
65	TB-4	326 - 81	36	2
66	тв-6	325 - 81	: 31	< 1
67	<b>∓B-7</b>	326 - 81	59	4
68	TB-8	324 - 82	· 4	2
69	€ ТВ-9	325 - 82	62	2
70	TB-10	đo.	34	2
71	TB-11	327 - 81	16	2
72	TB-12	326 - 80	55	3
73	TB-14	329 - 81	70	-: 3
74	ТВ-15	328 - 82	93	4
75	тв-16	329 - 82	6	2

Serial	Sample .	Location	Assay Resul	ts (ppm)
No.	No.	Grid on Hap	Cu	Мо
76	TB-18	329 - 83	46	3
77	тв-20	328 - 82	37	2
78	18-21	328 - 83	12	2
79	TB-22	328 - 82	25	2
80	TB-23	do.	26	1
81	TB-24	330 - 82	42	4
82	TB-25	330 - 83	8 -	2
83	тв-26	do.	27	4
84	TB-27	330 - 84	17	2
85	TB-29	do.	17	2
86	TC-1	325 - 80	78	4
87	TC-2	325 - 81	42	1 1
. 88	TC-3	do.	76	2
89	TC-5	325 - 80	48	4
90	тс-6	326 - 82	26	1 ;
91	тс-7	đo.	55	i
92	тс-9	326 - 83	29	< 1
93	тс-10	325 - 83	48	4
94	TC-11	do.	40	2
95	тс-12	324 - 83	70	2
96	тс-13	do.	120	3
97	TC-14	327 - 82	62	4
98	TC-15	327 - 81	47	2
99	тс-16	đo.	46	4
100	TC-17	328 - 81	30	3

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Sample	Location	Assay Resu	lts (ppm)
No.	Grid on Hap	Cu	Мо
TC-18	327 - 82	18	3
TC-20	329 - 81	16	3
TC-21	329 - 82	28	6
TC-22	331 - 82	59	3
TC-23	do.	74	3
TC-24	331 - 83	14	2
TC-25	330 - 84	25	3
тс-26	331 - 83	20	3
TC-27	330 - 82	60	6
TP-1	326 - 86	60	< 1
TF-2	326 - 85	35	1
TF-3	326 - 84	55	< 1
TF-4	do.	104	1
TF-5	326 - 85	22	2
TF-7	do.	24	1
		17	2
		19	2
		20	1
		· •	7
		1	6
1	· .	t la visit de	1
1.0			2
			6
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	1 .	1 3. 2	1
	TC-18 TC-20 TC-21 TC-22 TC-23 TC-24 TC-25 TC-26 TC-27 TP-1 TF-2 TF-3 TF-4 TF-5 TF-7 TF-8 TF-9 TF-10	TC-18 TC-20 TC-20 TC-21 TC-21 TC-22 TC-22 TC-23 TC-23 TC-24 TC-24 TC-25 TC-26 TC-27 TC-27 TC-27 TC-27 TC-27 TC-28 TC-27 TC-28 TC-27 TC-28 TC-27 TC-27 TC-28 TC-27 TC-28 TC-27 TC-28 TC-27 TC-27 TC-28 TC-28 TC-27 TC-28 TC-28 TC-29	No.         Grid on Hap         Cu           TC-18         327 - 82         18           TC-20         329 - 81         16           TC-21         329 - 82         28           TC-22         331 - 82         59           TC-23         do.         74           TC-24         331 - 83         14           TC-25         330 - 84         25           TC-26         331 - 83         20           TC-27         330 - 82         60           TF-1         326 - 86         60           TF-2         326 - 85         35           TF-3         326 - 84         55           TF-3         326 - 84         55           TF-4         do.         104           TF-5         326 - 85         22           TF-7         do.         24           TF-8         327 - 86         17           TF-9         327 - 85         19           TF-10         do.         20           TF-11         328 - 85         109           TF-12         327 - 84         134           TF-13         326 - 84         158           TF-14

Serial	Sample	Location	Assay Resu	lts (ppm)
Ro.	No.	Grid on Map	Ću	Ho
126	TF-18	329 85	124	24
127	TF-19	329 - 84	310	2
128	TF-20	do.	10	
129	TF-21	đọ.	141	3
130	TP-22	328 - 85	113	2
131	TP-23	327 - 85	62	1
132	TF-24	do.	94	1
133	TF-25	330 - 85	60	1
134	TF-26	do.	39	2
135	TF-27	do.	31	2
136	TG-1	325 - 85	90	2
137	TG-2	325 - 84	458	2
138	TG-3	324 - 84	66	1
139	TG-4	325 - 84	44	1
140	TG-6	325 - 85	70	1
141	TG-7	326 - 86	21	4
142	тс-8	327 - 85	14	2
143	TC-10	327 - 86	12	3
144	TC-11	328 - 86	22	2
145	TG-12	do.	24	2
146	TC-13	328 - 85	17	2
147	TG-14	142.7	116	· •
148	тс-15	328 - 84 do.		5
149	TC-16	• • •	49	2
· ·		329 - 84	14	2
150	TG-17	328 - 83	28	1

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Serial	Sample	Location	Assay Resi	ults (ppm)
Хo.	No.	Grid on Hap	Cu	No
151	TG-18	328 ~ 84	206	4
152	TG-19	329 - 85	44	1 1
153	TG-20	do.	60	4
154	TG-21	329 - 86	12	1
155	TG-22	đo.	41	4
156	TG-23	328 - 86	17	< 1
157	TG-24	do.	30	2
158	TG-25	327 - 86	28	2
159	TC-26	331 - 84	10	2
160	TG-28	331 - 84	10	2
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