## Appendix 11

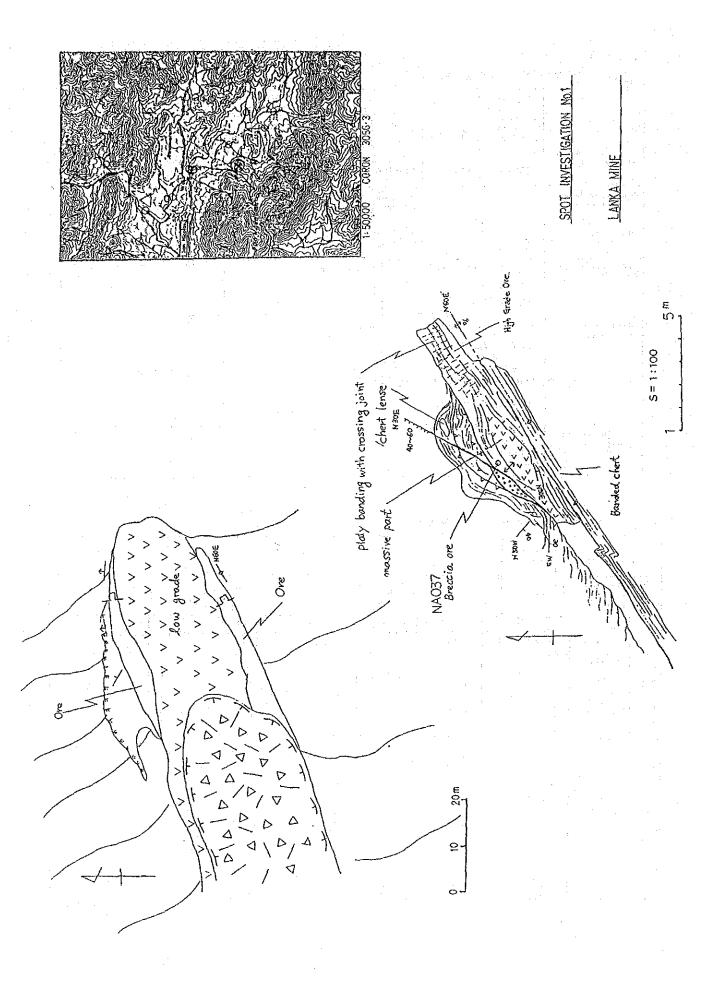
Data Sheet of Mineral Prospect,
Sketches and Route Maps of Mineral Showing

Appendix 11

f<sub>a</sub>

	Survey Area	San Nicolas, Coron		Miner	al Prespect	s No.1	Lan	Ka t	line	American source to be an age	., <u></u>
	Locality	1/50,000 Topografic Nap No. 3056 M	X Coodi	- 1	120 12 30"	# Y Coodinated	12:02	30 A	iltitus	• 100	(m)
•	Survey date	March 1, 1987	Surve	ler#		Uchiyama	& Cad	lawan	!-	15	
	Compiling data ( file No.)		Owner Minin	of g righ	t.						
	Netallogenic province		Type Ore d		s Mangano	, tse	C	ountry Ore De	rock <sup>#</sup>	Chert	
	Ore mineral Assemblage	By sield observation"  Pyrolosite  Psilomelare	L.,	Ву	micro-scope		В.	y X-Rây	DITTE	action	
	Gague mineral Assemblage	By sield observation#  Opartz Colcite		Ву	nicroscope		B	X-Ray	diffre	action	
ļ	Alternation minera Assemblage	1 By field observation"  Limonite	· — —	Bymi	cro-scope		Бу	X-Ray	diffra	ition	
	Combination of Country rocks#	Chert					!				

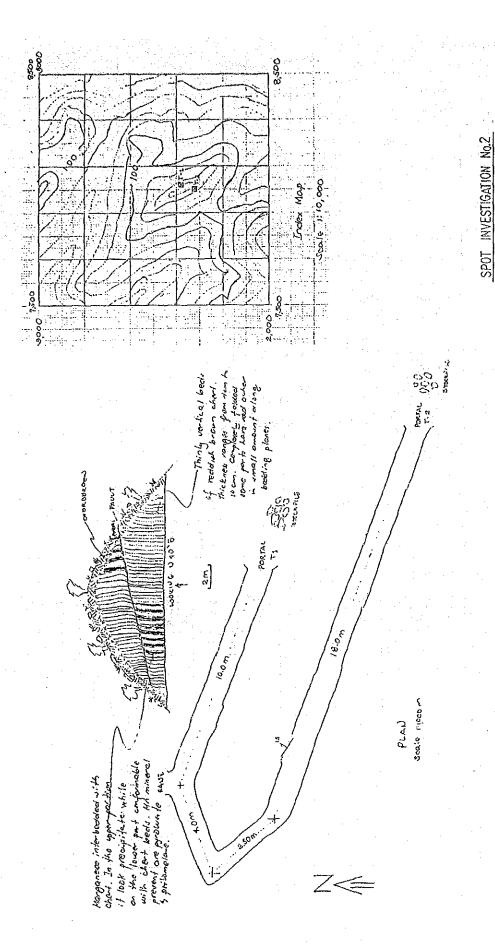
Date	Age rmination		K- Ar Methode							Other Nethode							÷
	stigation of ssils		Radiorario				Nanno- Plank tor						ther ossils				
	Spot Investiga- tion	٨	Necessity follow up wey is his	sur	В	Necessity llow up a high	of fo- survey is	C <sub>_</sub>	Possib follow is rel	ility of up survey iable	(a)	Joa Joa Je Ce	saity up sur	of fo- vey is	E	Follow up needless	survey i
ove Prospects	Results of Geochemical & other analysis	٨	h		В	В		С		11	D		n :		E		ji .
Ore Pro	Summerized Evaluation	٨	n		В	ıı .		С		n .	ď		17		E	и	
	·						•		· ·								
			٠														
	specially																
			•	-													



Survey Area	Harens B. CC	N MANGANE.		Hin	eral Prospect	No. 2	D.	apdapa	in Mi	ne	
# Locality	1/50,000 Topografic Map No.		X Coodi	nate	7500 - 8500 s	# Y Coodinate	2,000	- 9000	Altitu	ie /60	( m
Survey date	F26.26	,1289	Surve	ier#	MOEL C	RUZ am	)D A	W57071E	PILLOS	,	<del></del> ,
Compiling data (file No.)		**************************************	Owner	g ri	elt Forme	to high	n Mi	ang C	وتعلاو	iden	
Metallogenio province		A Marina Time California arabita arabita	Type Ore d	of epos	Lus Bealarea	Mangana	∕e	Countr of Ora	y rock <sup>#</sup> Deposit	Chert	
Ore mineral Assemblage		observation!	lane	Ву	/ micro-scope			Ву Х-й	ay diri	action	
Gague mineral Assemblage	By field o	bservation# Silica		Ву	microscope			By X-R	ny diff	raction	
Alternation minero Assemblage	1 By field			Ву	micro-scope	* The same for the		By K-R	ay Diffi	ation	

## Data sheet for Mineral Prospects (II)

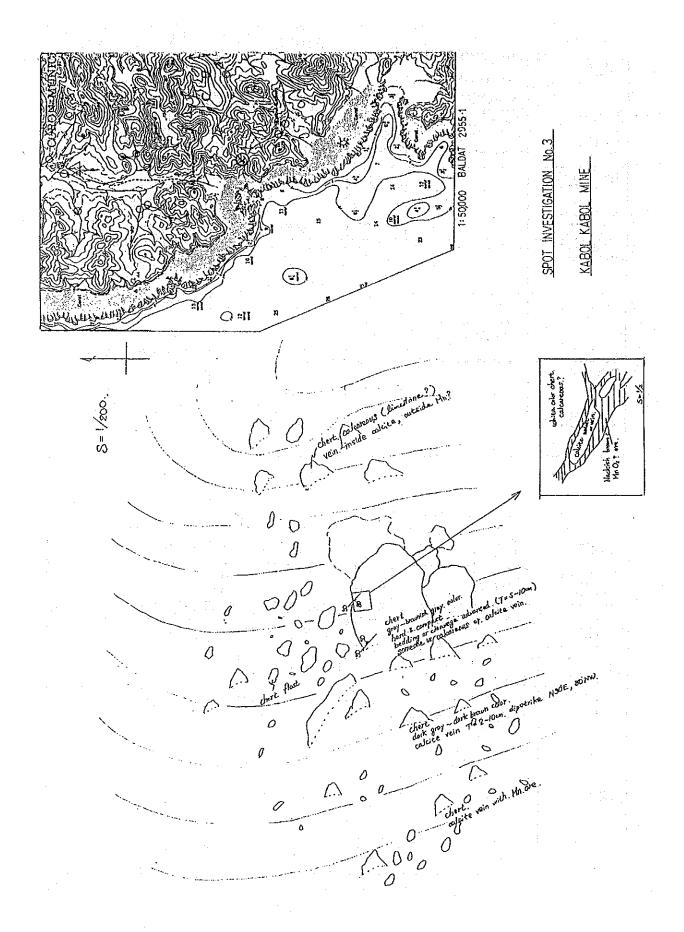
Dete	Age raination		K- Ar Methode					Other Nethode						· ————
	stigation of sails		Radioraria		-	Nanno- Planktor				Oth:	er sila			
	Spot Investiga- tion	٨	Necessity follow up wey is his	sur-	B	Necessity of fo- llow up survey is high	c	Possibility of follow up survey is reliable	<b>(</b>	Ne ceas: llow up low	ity of fo- survey is	E	Follow up	survey i
ec ts	Results of Geochemical & other analysis	٨	н		В	11	С	n	D		н	E		n
Ore Pro	Summerized Evaluation	Å	11		В	s.	С	15	Đ		11	E	*	·
	specially ations						-				:			
									•		:			



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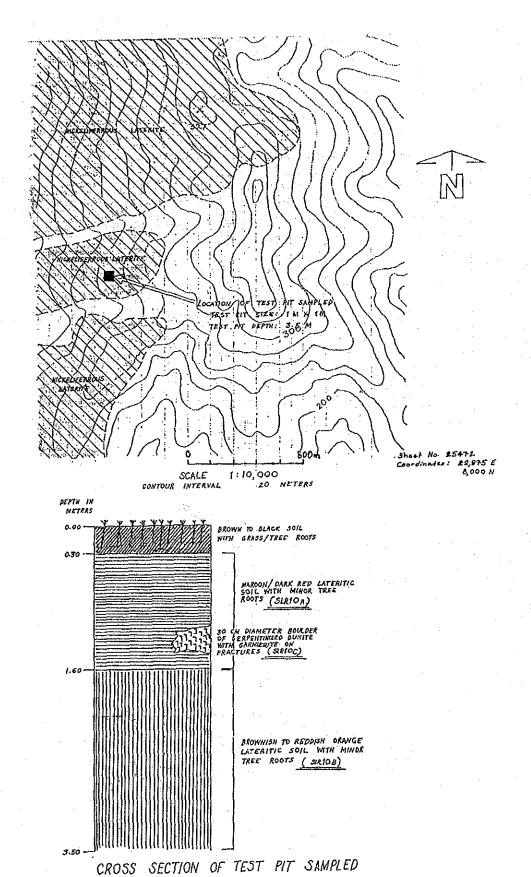
Data she	et for Mineral Prospects	(1)		o e o ee oo	. 27		
Survey Area	Colion, island		Hineral Prospect	No.3	Kabol· I	(abol	
Locality	Topografic Hap No. 29551	(EAST# X Cood1	WE) 15750	(ANT BINE) Y Coodinates	1150	Altitude 85	(m) <sup>#</sup>
Survey date	February 24.1987	Survei				anuel M. Cruz	
Compiling data (file No.)		Owner	of g rigit				
Hetallogenic province	The second secon	Type Ore de	of Manga	nese	Countr of Ore	y rock" Deposite Cher	<i>†</i>
Ore mineral Assemblage	By field observation	***********	Dy micro-scope	: :	By X-R	ay Diffraction	
Gague mineral Assemblage	By field observation <sup>#</sup> SiO <sub>2</sub> 'CaCO <sub>3</sub> 912 Calcife		By microscope		By X-R	ay diffraction	
Alternation minera Assemblage	1 By field observation	· · · · · · · · · · · · · · · · · · ·	Bymicro-scope	ing yan wasan asa asa asan asan asan asan asa	Бу Х-В	ay Diffration	
Combination of Country rocks	8 - 1						

Date	Age rmination		K- Ar Hethode				Other Methode	Po	2/60/	lon t h	olog i	c-	,
	stigation of ssils		Radioraria		Nanno- Planktor	:				Other Possils			
	Spot Investiga- tion	٨	Necessity of follow up sur- vey is highest		Necessity of fo- llow up survey is high		Possibility of follow up survey is reliable	(9)	Ne ce llow low	up surv	of fo- rey in	Ē	Follow up survey is needless
luation for Prospects	Results of Geochemical & other analysis	A	н	В	25	С	u	Đ		11		3	25
Evaluation Ore Prospec	Summerized Evaluation	A	и	В	11	C	tr	D		н		E	"
	apacially ntions					•							
					1								



		_ Sample	No.	SLR-10	10A. SLR-10B, SLR-10C				
/50,000 opographic Hap Ho	25472	X Coordinates		¥			180 to 360 (m		
eb.25,1987		Surveier	Generoso P.ite	villa			· · · · · · · · · · · · · · · · · · ·		
1113,1264,1 1715		Owner of Mining right	Olympic hines	1 Dev <sup>e</sup> t Corp	oration				
		Type of Ore deposit	Nickeliferrou Laterlie						
y field observation coll and garmierite	Nickelifer In dunite	rous laterite	By micro-scor	e	By X-Ray Diffra	ction			
y field observation lot noted	•		By micro-scor	By micro-scope By X-Ray Diffraction					
			By micro-scor	e	By X-Ray Diffia	ction			
unite with serpenti	n) te		<u> </u>						
			· · · · · · · · · · · · · · · · · · ·	<u>.</u>		~~ <u>~~</u>			
3 3 3 3 3	reb.25,1987  113,1264,1 1715  by field observation will and garmierite by field observation to too too too too too too too too to	reb.25,1987  113,1264, £ 1715  by field observation: Hickellier to it and garmierite in dunite by field observation:	ceb.25,1987  Surveier  113,1264,2 1715  Owner of Hinlag right  Type of Ore deposit  by field observation: Wickell ferrous laterite soil and garmierite in dunite  by field observation:  dot noted  by field observation:  deepentine in dunite	ceb.25,1987  Surveier  Generoso P.Re  113,1264,2 1715  Owner of Mining right  Type of Ore deposit laterite  by field observation: Mickelliferrous laterite  By micro-scop of noted  By micro-scop of noted	Surveier Generoso P.Revilla  Owner of Hinling right  Type of Ore deposit taterite  Sy field observation: Mickeliferrous laterite  By micro-scope  Sy field observation:  So field observation:	Surveier Generoso P.Revilla  Dener of Hinling right Olympic Hines & Dev't Corporation  Type of Ore deposit Laterite Ore Deposit  Description of Hickeliferrous Country rock of Ore Deposit Laterite  Description of Hickeliferrous Country rock of Ore Deposit Laterite  Description of Hickeliferrous Deposit Laterite  Description of Hickeliferrous Deposit Description of	Surveier Generoso P.Revilla  Dener of Hinling right Olympic Hines & Dev't Corporation  Type of Ore deposit Laterite Ore Deposit Ore Deposit Surveile Ore Deposit Ore Deposit Surveile Ore Deposit Ore		

Age Determination		K-Ar Kethod			N	оде	•		Other Hethod		٠.	N	one	
Investigation of Fossils		Radiorar (a	1	101	ı ė	kanno- Piankton	-		None			Other Fossils		None
Spot investigation	A	Hecessity of follow up so vey is high	ur-	В			0	follo	bility of v up su- ls reliable	p	fol	essity of low up vey is low	E	Follow up survey is needless
Results of Geochemical & other analysis	A	,		В	,	¥	С		#	p		*	E	,
Summerized Evaluation	A	jų.		В		r	С		"	D		"	E	
her specially Heatlons		located on Only one re Two (2) cha different s	the we st pit met s oll co	ster vas ampl	n slope Investi es,label	of a souni gated havi led SLRIO	ain ng s	surrou depth	lopment Corp nded by Tagu of about 3. o 1.6 N and belied SLRIC	SIO. 5 Re SLRI	Pulc ters 08	t and Passi 1.6 H to 3.	River .5 H,	each having a

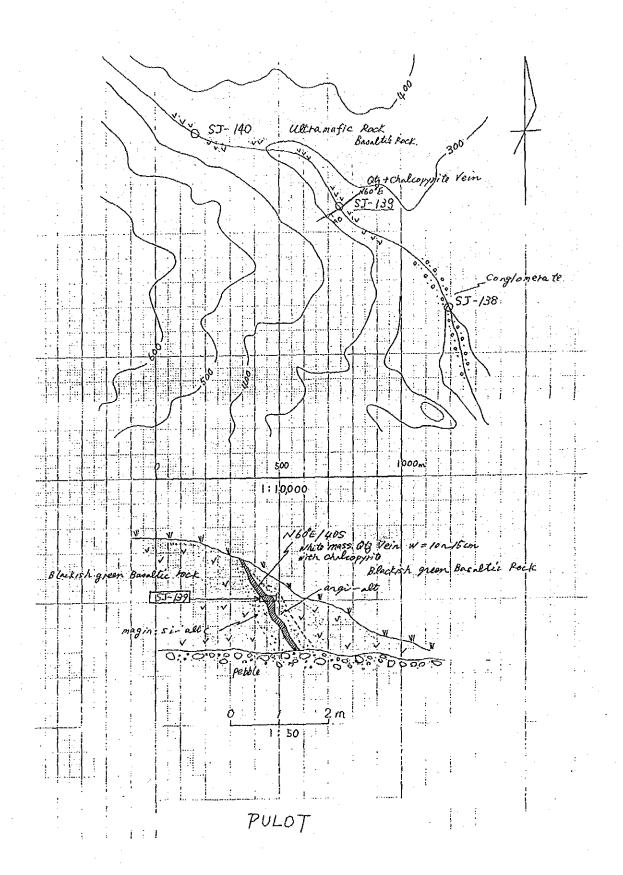


PULUTE RANGE

## Data sheet for Mineral Prospects (I)

Survey Area	Pulot, Southern Palavan	niner	al Prospects No	No. 2				
		Sampl	e No.	SJ-139				
locality	1/50,000 Topographic Hap No 25461	X Coordinates	19, 820	Y Coordinates	16, 420	Altitude 260 (m)		
Survey date	Harch 3,1987	Surveler	Yukuo Kinryu					
Compiling data (file No.)		Owner of Hining righ	Kone owner					
Metailogenic province		Type of Ore deposit	Copper vein		Country rock of Ore Deposit	Basalt		
Ore wineral Assemblage	By field observation: chalcopyrite-pyrite		By wicro-scor	pe	By X-Ray Diffraction			
Cangue mineral Assemblage	By field observation: quartz	By Micro-scop	pe .	By X-Ray Diffra	ction			
Alternation mineral Assemblage	By field observation: argillization	By wiero-scor	pe	By X-Ray Diffra	ction			
Combination of Country rocks	Basalt		:					

Age Determination		K-Ar Hethod		N e	o n.e			Other Hethod			N	o n'e	
Investigation of Fossils	. 1	Radioraria	Noi	ı e	Kanno- Plankton			None			Other Fossils		None
Spot Investigation	А	Necessity of follow up sur- vey is highest		Necessi follow survey		(3)	follo	bility of w up su- is reliable	D	foll	ssity of ow up ey is low	E	Follow up survey is needless
Results of Geochemical & other analysis	A	#	В		,	С		*	a		*	E	
Summerized Evaluation	Α	R	В		,	c		"	Đ		#	E	
Other specially Hentions		Sound veislar The veins are The width of a Strikes and di The host rock	of quar veins is ips show	tz,chzic 5~150 s K50~€	opyrite ar **. 0°E and 4	x1 py 10~-6	rite. O* SE	respectively	,.				

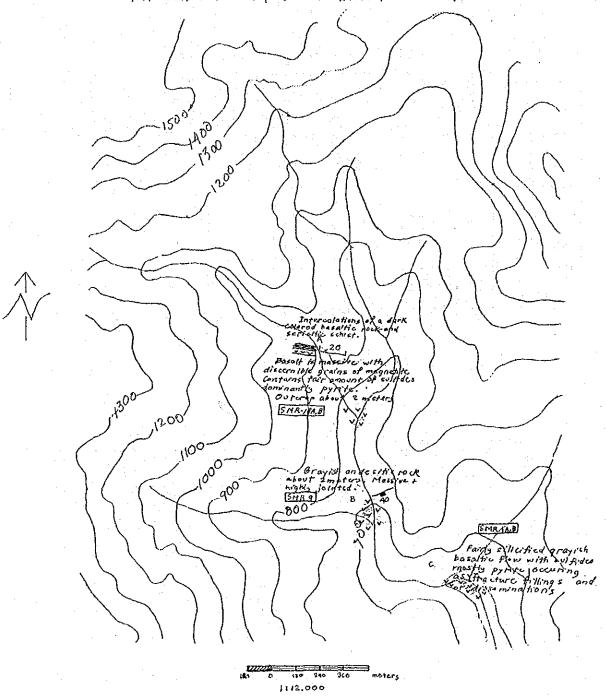


#### Data sheet for Mineral Prospects (1)

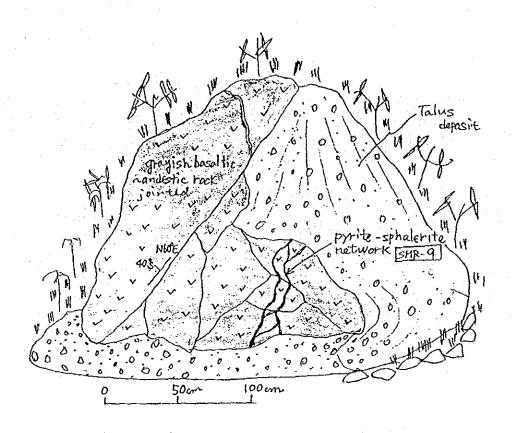
Survey Area	Barong Barong A, Southern Palavan			neral pole l	Prospects No.	No.3 SMR~9					
Locality	1/50,000 Topographic Hap No	25461	Coordina	tes	7, 900	Y Coordinates	10, 900	Altitude	680 (m)		
Survey date	Feb.22,1987		Surveier		Elmer 8. Bill	edo	·		<del></del>		
Compiling data (file No.)			Owner of Mining r		Lebach Mining	Corp.					
Betallogenic province	Type of Ore deposi				Cyprus-type		Country reck of Ore Deposit	Basait			
Ore mineral Assemblage	By field observation: pyrite	:sphalerite	:		By micro-scor	xe .	By X-Ray Diffraction				
Cangue mineral Assemblage	By field observation: quartz	By field observation:				xe	By X-Ray Diffra	ction			
Alternation wineral Assemblage	By field observation:quartz chhlorite,azurite				By micro-scope By X-Ray Diffraction						
Combination of Country rocks	basalt, ferruginous ch	hert,mudsta	one								

Age Determination		K-Ar Method			not	done		ı	Other Method	:	noi	doı	n e
investigation of Fossils		Radioraria	D G	<b>L</b> (	ione	rno- Piankton		ъ.	t don	e	Other Fossils	n (	ot done
Spot Investigation	Α	Recessity of follow up so vey is highe	ir-	B	Hecessi follow survey		c	follo	bility of w up su- is reliable	D	Recessity of follow up survey is low	E	Follow up survey is needless
Results of Geochemical & other analysis	A	,,		В	,	,	С		"	D	,,	E	N
Summerized Evaluation	А	"		В		· .	С		*	Đ	"	E	7
Other specially Mentions		The occurrent fine networks this deposit ferruginous	of q	uart iosti	z,sphale y locate	rite and p d in the b	yri t asic	e are volca	developed in nic portions	th	ot wall basalt law on in any rocks in confiders.	the	area.

SPOT INVESTIGATION OF COPPER LOAD CLAIMS AT BRGY LINAO, BROOKE'S POINT, SOUTHERN PALAWAN



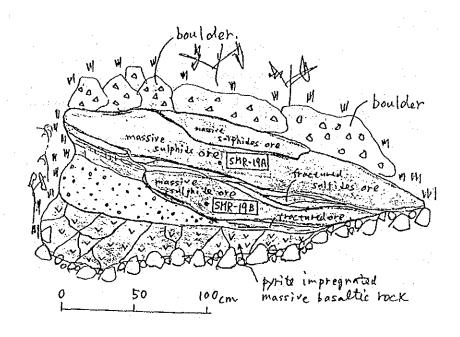
BARONG BARONG A



## Data sheet for Mineral Prospects (I)

Sample   X   Coordinates   Surveier   Owner of thining right   Type of Ore deposit	17, 600 Coordina Elser B. Billedo Liebach Hinlag Corp t Cyprus-type	tes 12,000 Altitude 760 (m)
Surveier Owner of Rining right	Elmer B. Billedo  Lebach Hinling Corp  Cyprus-type	
Owner of Blining right	t Lebach Hinling Corp	Country rock of Bassit
Hining right	Cyprus-type	Country rock of Bassit
		Country rock of Basalt
1	- 3	Ore Deposit
	By micro-scope	By X-Ray Diffraction
	By micro-scope	By X-Ray Diffraction
	By micro-scope	By X-Ray Diffraction
one		
<del></del>		
	tone	tone

	Age Determination		K-Ar Hethod		· · · · · · · · · · · · · · · · · · ·		Other Hethod				· ·
	Investigation of Fossils		Radioraria		Kanno Plankton				Other Fossils		<u> </u>
•••	Spot Investigation	A	Necessity of follow up sur- vey is highest	B	Recessity of follow up survey is high	С	Possibility of follow up su- rvey is reliable	D	Necessity of follow up survey is low	E	Follow up survey is needless
	Results of Geochemical & other analysis	Α	*	В	77	С	•	ä	#	E	*
	Summerized Evaluation	A	*	В	,,	С	,,	D	"	Е	,
Ot	her specially Hentions		Foot wall rock Discernible sulf	s str ides	ongly altered basa are chalcopyrite a	it!					

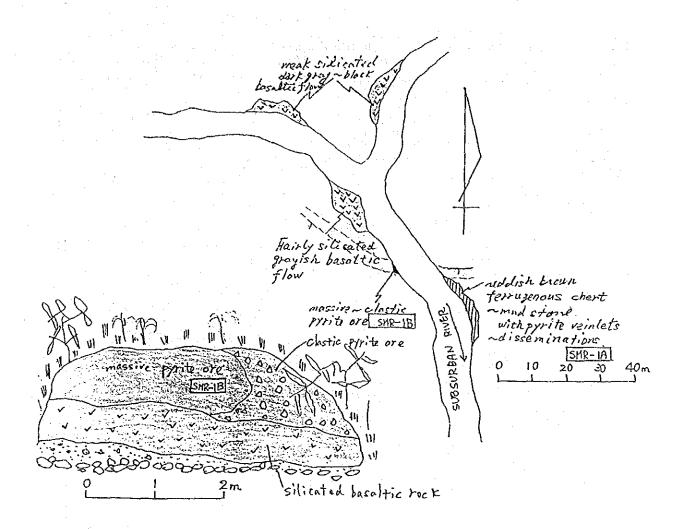


BARONG BARONG B

## Data sheet for Mineral Prospects (1)

Survey Area	Barong Barong C	Hineral	Prospects No			
		Sample	Ho.	SMR-1A	SMR-1B	
Locality	1/50,000 Topographic Map No 25461	X Coordinates	8, 500	Y Coordinates	10,600	Altitude 570 (m)
Survey date	Feb. 22,1987	Surveler	Elmer B. Bill	edo		. :
Compling data (file No.)		Owner of Mining right	Lebach Hining	Согр.		
Hetal togenic province		Type of Ore deposit	Cyprus-type		Country rock of Ore Deposit	Basalt
Ore mineral Assemblage	By field observation:galema chalcopyrite pyrite		By micro-scor	×e	By X-Ray Diffra	ction
Cangue mineral Assemblage	By field observation: quartz	-	By micro-scop	e	By X-Ray Diffra	ction
Alternation mineral Assemblage	By field observation: chlorite, quartz		By micro-scor	×e	By X-Ray Diffra	ction
Combination of Country rocks	basalt, ferrugenous chert, mudste	one				

	Age Determination		K-Ar Hethod						Other Method				
	Investigation of Fossiis		Radioraria			Ranno- Plankton				·	Other Fossils		
	Spot Investigation	A	Hecessity of follow up sur- vey is highes				С	follo	bility of w up su- is reliable	Ð	Hecessity of follow up survey is low	Е	Follow up survey is needless
	Results of Geochemical & other analysis	A	*	В		r	С		<b>*</b>	D	ų	E	,,
	Summerized Evaluation	A	y	В	,	<i>y</i>	С			D	"	E	"
DŧI	her specially Mentions		The scourrence Foot wall rock Discernible st Ferruginous co	k is st Jifides	rongly al are chai	tered base	i iti	ava. Vrite.			4	.1	



BARONG BARONG C

## Data sheet for Mineral Prospects (I)

Survey Area	Hales, Southern Palas	an .		Prospects No.		A D	50D DOA D
Locality	1/50,000 Topographic Hap No	25463	X Coordinates	23, 600	Υ	11,800	SOR-38A, B
Survey date	March 5,1987		Surveler	Oscar J. Sant	lelices		· .
Compiling data (file No.)			Owner of Hining right	Kone			
Hetallogenic province			Type of Ore deposit	Copper Sulfic Cyprus-type		Country rock of Ore Deposit	Basalt
Ore mineral Assemblage	By field observation Sulfides Ore in Bass		l Iron	By micro-scor	e l	By X-Ray Diffra	ction
Gangue mineral Assemblage	By field observation quartz	n:		By micro-scor	ne l	By X-Ray Diffra	ction
Alternation mineral Assemblage	By field observation chlorite	n:		By micro-scor	же	By X-Ray Diffra	ction
Combination of Country rocks	Basaltic Andesite,8	isalt			: -		

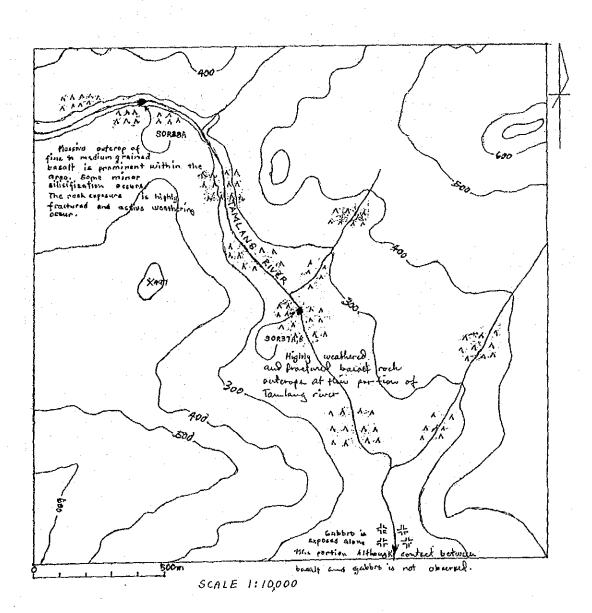
Age Determination		K-Ar Rethod			N	one			Other Hethod			N	ове	
Investigation of Fossils		Radioraria				Kanno- Plankton						Other Fossits		·
Spot Investigation	A	Recessity of follow up a vey is high	มะ-	<b>(B)</b>	Hecessi follow survey		С	follo	bility of w up su- is reliat		)   fe	cessity of llow up rvey is low	E	Follow up survey is needless
Results of Geochemical & other analysis	A	н		В		,	С		*		)		E	"
Summerized Evaluation	A	. *		В		*	С		"	1	)	м	Е	*
Other specially Hentions		The ore dep it is highi The deposit No detailed	y nine Is pr	rati obab	20d,#355 ly of C	sive and s oprus type	hovs (SC	minor:	alteratio	ก.	#)ang	River,Brook	es ?oir	it, Palavan.

## BRAOKES Point, Southeaster, Falawan

bocation of sample in a massive sulfide soulder

Scale: 1:10,000



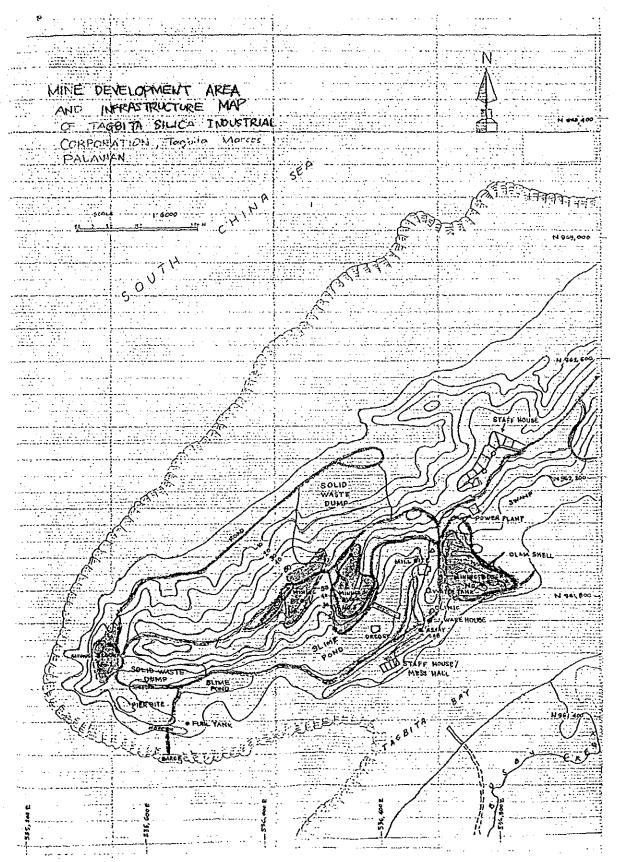


MALES

#### Data sheet for Mineral Prospects (1)

Survey Area	TAGBITA SILICA-Tagita Harcos,		oeral spie i	Prospects No	No. 7	TAC-9	<del></del>	
Locality	Southern Palavan 1/50,000 Topographic Map No 24462	X Coordina		4,000	Y Coordinates	10.000	Altitude	0-295 (m) above sea level
Survey date	Harch 7,1987	Surveler		L.HORALES,R.	HIRANOA,S.DAV	1D		
Complling data (file No.)		Owner of Hinlag r		TAGBITÀ SILI	CA INDUSTRIES	CORPORATION (TS	1C)	
Hetallogenic province		Type of Ore depo	sit	Non-metallic Sedimentary		Country rock of Ore Deposit	Arkosio	Sandstone
Ore mineral Assemblage	By field observation:Granular ( amber type Kaolinitic clay	Quartz-Fi i	nts"	By micro-sco	pe	By X-Ray Diffra	ction	
Cangue mineral Assemblage	By field observation:Limonite,s Kaolinitic clay	magnétite	-	By micro-sco	pe	By X-Ray Diffra	ction	
Alternation mineral Assemblage	By field observation:Limonite,: Sericite,epidote,chlorite	magnetite,		By micro-sco	Þé	By X-Ray Diffra	ction	
Combination of Country rocks	Shale, mudstone, Sandy shale, San	dstone						

Age Determination	i	K-Ar Hethod		<u> </u>				Other Helihod		<u> </u>		
Investigation of Fossils		Radioraria			Kanno- Plankton					Other Fossils		
Spot Investigation	Α	Necessity of follow up sur vey is highes		Necessit follow u survey i	ib	C	follo	bility of w up su- is reliable	D.	Kecessity of follow up survey is low	В	Follow up survey is needless
Results of Geochemical & other analysis	A	. ,	В	"		С			D	,,	E	
Summerized Evaluation	Α	*	В	~		С		"	D	. "	В	,
Other specially Hentions		since 1983 by The sine is e wastes as tal	using i expected lings. e sateri	the low co to yield	st open pi 150,000 m7	l s	ining ar of	method processed si	lla	e Tagbita Silica a sand and will get will be recovered	nerai	te 250,000 aT of



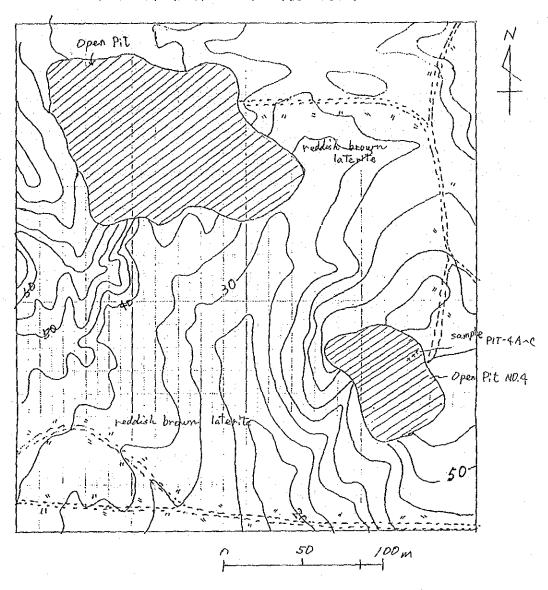
TAGBITA SILICA

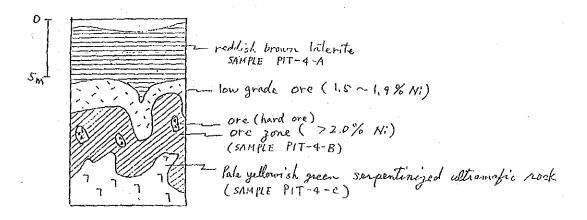
# Data sheet for Mineral Prospects (1)

Survey Area	RIO TUBA, PALAVAN	Hinera	Prospects No	No. B			
		Sample	No.	PIT-4A	PIT-4B	PIT-AC	
Locality	1/50,000 Topographic Hap No 24451	Coordinates	18, 500 18, 250	Y Coordinates	7, 800 8, 250	Altitude 50 (m)	
Survey date	Harch 3,1987	Surveier	K.Hasukuchi, C	abantos			- 1
Compiling data (file No.)		Owner of Kining right	Rio Tuba Nick	cel Co.			
Hetallogenic province		Type of Ore deposit	Nickel ore de		Country rock of Ore Deposit	Serpentinged peridotite	
Ore mineral Assemblage	By field observation		By micro-scop	28	By X-Ray Diffra	ction	
Gangue mineral Assemblage	By field observation		By micro-scor	œ	By X-Ray Diffra	ction	
Alternation mineral Assemblage	By field observation: Laterite, Ri-oxides		By micro-scor	»e	By X-Ray Diffra	ction	
Combination of Country rocks	Serpentinized peridotite						

	Age Determination		K-Ar Hethod				· · ·			Other Hethod						
	Investigation of Fossils		Radioraria				Nanno- Plankton						ther ossils			· <u>:</u>
	Spot Investigation	A	Hecessity of follow up a vey is high	พ	В	Hecessi follow survey		С	folio	bility of w up su- ls reliable	Đ	follo	sity of y up y Is low	,	Е	Follow up survey is needless
	Results of Geochemical & other analysis	Α	<i>N</i>		В	,	,	С		R	D				Е	. ,
	Summerized Evaluation	Α	*		В	,	•	С		*	Đ		#	·	E	R
th	er specially Mentions		It covers a	laost genet s dusk	all ical y re	the gent ly relat ddish-br	ie siopes	and	flat a	soli accumul reas underla depths that	in t	y the i	ul transf	ic r	ocks	amafic rocks. from which the
	•	İ														

## SPOT INVESTIGATION AT RIO TUBA





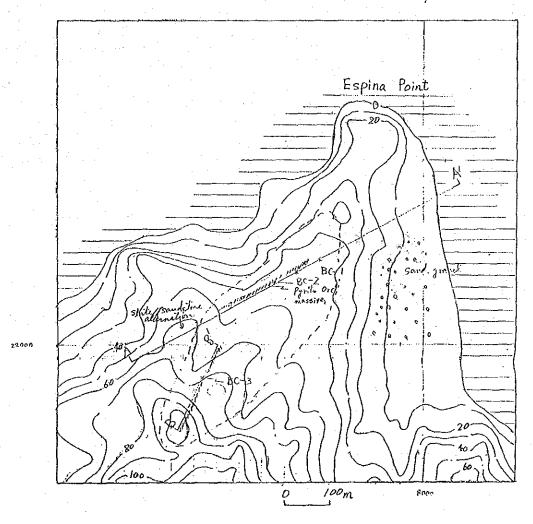
# Data sheet for Mineral Prospects(1)

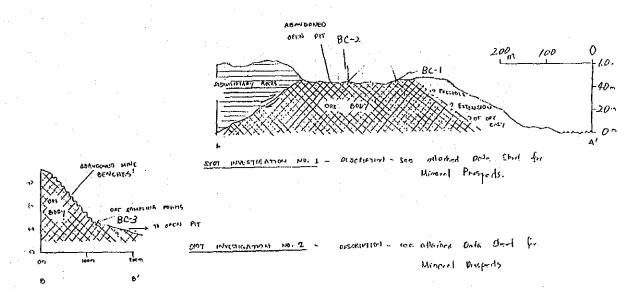
Survey Area	SalAbatisland, Palavan	Hinera Sample	Prospects No No.		BC-2, BC-3	la casa
Locality	1/50,000 Topographic Hap No 24434	X Coordinates	7,300 8,100	T	21,800	Altitude 30 to 110 (m)
Survey date	Harch 1,1987	Surveier	Marlo A.Aurel Osin A.Sinsua			
Compliing data (file No.)		Owner of Hining right	formerly over	ed by Benket	T CONSOLIDATED	incorp.
Metallogenic province		Type of Ore deposit	CYIPROSTYPE, V SVLFIDE, COPPE		Country rock of Ore Deposit	intercalated Basalt and Chert
Ore mineral Assemblage	By field observation pyrite: Chalcopyrite Bornite		By micro-scop	×	By X-Ray Diffra	ction
Gangue mineral Assemblage	By field observation: quartz pyrite		By micro-scor	æ	By X-Ray Diffra	ction
Alternation mineral Assemblage	By field observation: quartz chlorite Fe-exides		By micro-scor	×e	By X:Ray Diffrac	ction
Combination of Country rocks	intercalated spilitle basalt an	d chert	<del></del>			

## Figure 3. Data sheet for Mineral Prospects (U)

	Age Determination		K-Ar Hethod				Other Metho					
	Investigation of Fossils	-	Radioraria		Kanno- Plankton				:	Other Fossils	-	
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	Results of Geochemical & other analysis	Α		В	#	C	#		D .	*	Е	<b>"</b>
	Samerized Examples to the second seco	A	#	В	ø	С	. #		D	,	Е	Ħ
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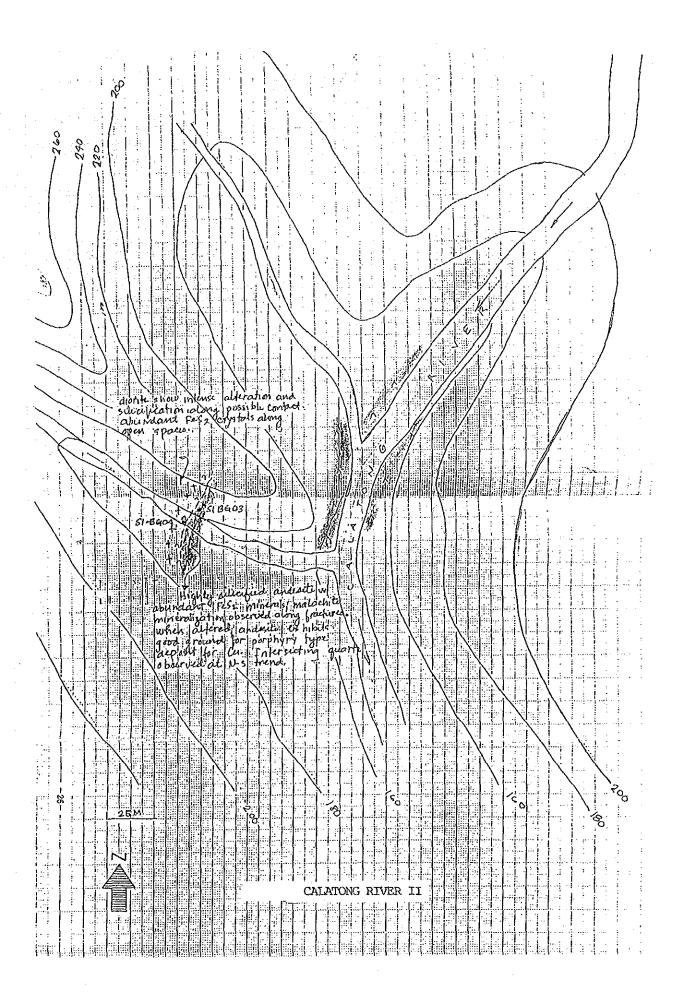
## Hab no stas 14 SPOT INVESTIGATION AT BALABAC ISLAND, PALAWAN





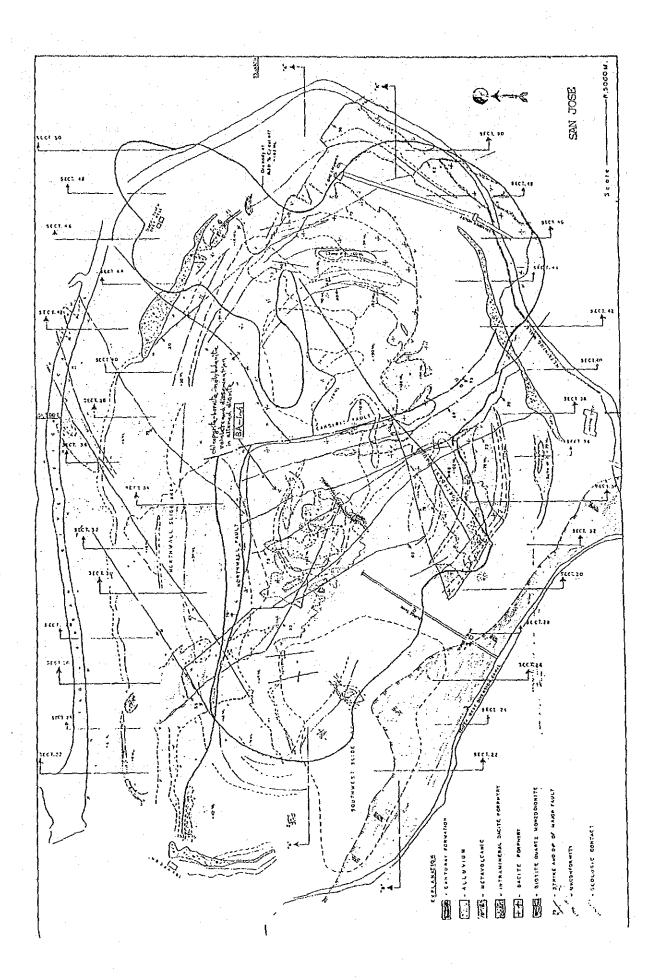
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Locality	1/50,000 Topografic 9449 Hap No.	2 X	nates	19 950	# Y Coodinates	16900	Altitu	±/00	( m
Survey date	MARCH 4,1987	Surves	ler#	JA	ime q	, FLORES			
Compiling data ( file No.)		Owner Hining	of g rig)	t	NONE				<del> </del>
Hetallogenic province		Type Ore de	of posit		R PORPHY	Counti	y rock <sup>†</sup> Deposit		1E
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Gague mineral Assemblage	By field observation	วก <sup>#</sup>	By m	icroscope		By X-F	lay diff	raction	
Alternation minera Assemblage	1 By field observati Silicification/org		Byni	ero-acope		by X-F	ay Diff	ration	
Combination of Country rocks	ANDESITE	18 R11E							

Dète	A <sub>S</sub> e raination		K- Ar Hethode					Other Hethode							
	stigation of ssils		Radioraria		Nanno- Planktor		:				Other Fossils	<u> </u>			
	Spot Investiga- tion	٨	hecessity of follow up sur- vey is highest	В	Necessity of fo- llow up survey is high	c	Possil follow is rel	ility of up surv iable	ey D		7.UC 0U YO			Follow up sur needless	rvey i
lustion for Prospects	Results of Geochemical & other analysis	À	n.	В	<b>#</b>	С		H	1	)			E	N	
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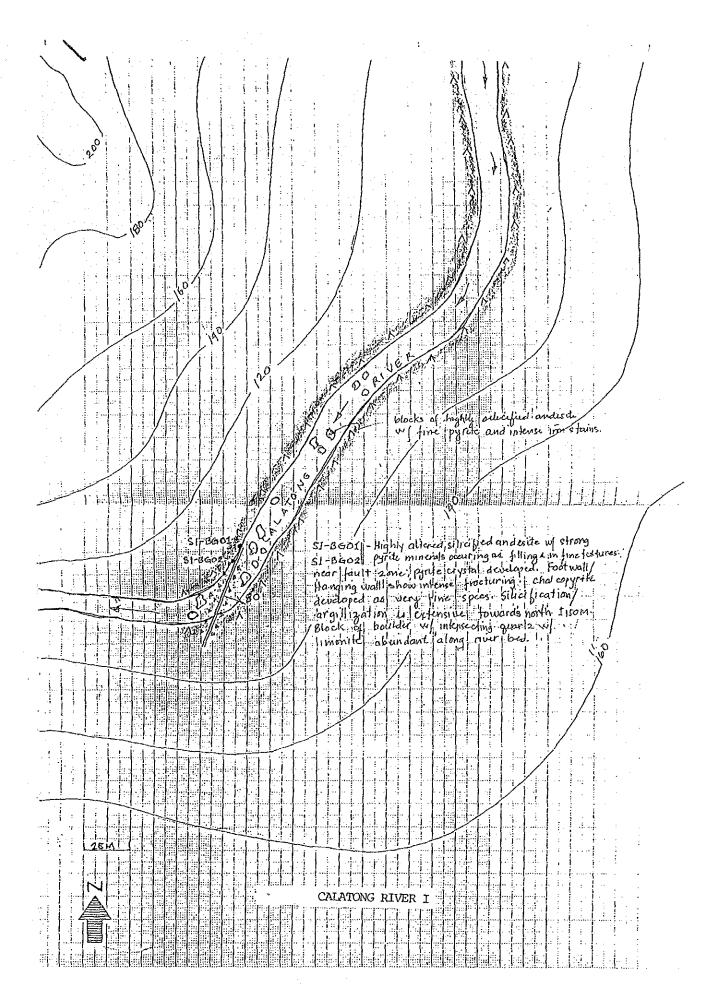
Data sheet for Rineral Prospects (1) Survey Hineral Prospects Sandore. Sipelmy 2 1/50,000 Topografic Hap No. Locality X" Coodinat 16,900 +80 34.492 13400 (a) Altitule Survey date Surveier Fab: 25, 1987 HIDEO KORODA Compiling data
( file No.) Owner of Hining right Martalum Mining Corporation Country rock Diarita
of Ore Deposite Dacila parplyry Hetallogenic Type of Ore deposits porthyry copper province by X-Ray Diffraction Ore mineral By micro-scope By field observation" Assemblage Chicapy este-bornite-notybdenite - Partle By X-Ray diffraction Gague mineral By field observation" By microscope Assemblage Questy-concite - biotite By X-Pay Diffration Alternation mineral By field observation" Bynicro-scope Assembla<sub>c</sub>e Siliettration/ Sericitization / Biolitization Combination of Country rocks Diorite / Dacita perplyry / Mata-velconics

Dete	Age rmination		K- Ar Hethode	•				Other Nethode					
	stigation of sails		Radioraria		Nanno- Planktor					:	Other Fossils		
	Spot Investige- tion	٨	hecessity of follow up sur vey is highes	В	Necessity of fo- llow up survey is high	C		ility of up survey iable	' (P		cessity of fo- ow up survey is		Follow up survey is needless
untion for Prospects	Results of Geochemical & other analysis	A	н	В	<b>n</b>	C		k	Ð		н	3	м
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	specially ntions		The production copper. Seal Main one min quarty-seri	of o a ot oral cita	rude one is 30,0	e 0 w ; d , }	tons pude and ornita	enday a 1,500 l , notybd phidrmini	eng enste erols	4h, an, 19,	grade of on the depth of yeste and gan valuables and	مه مار	ing Corporotion.  15 0.54 percents  a pit is 186 naters  a minerals are  issemination.



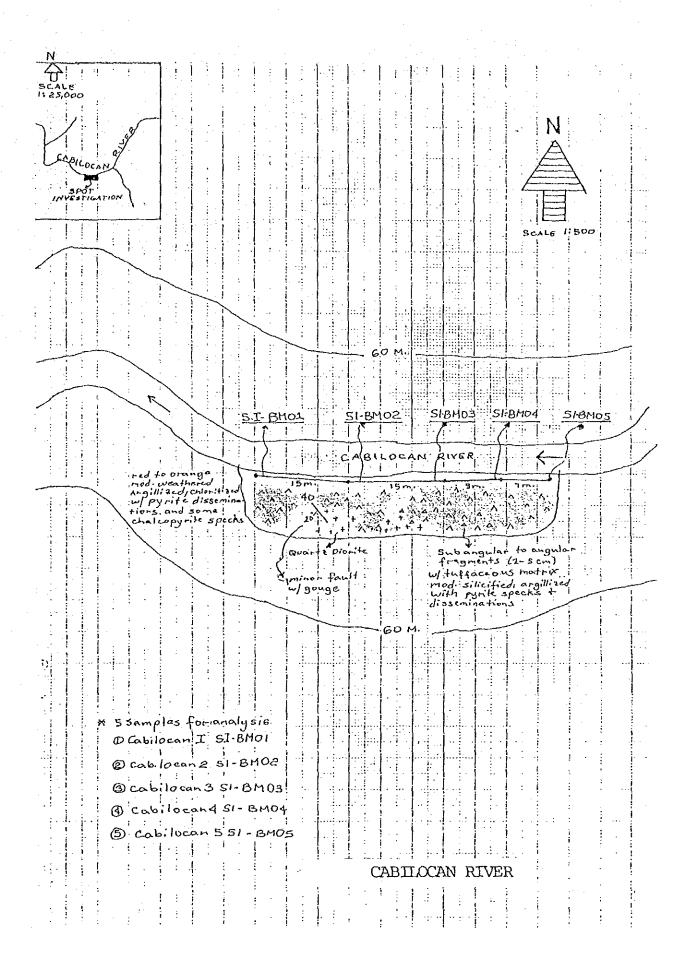
Data sheet for Mineral Prospects (1) Survey Hineral Prospects ु CALATUNG RIVER, SIPALAY Topografic 34492. Locality 12,900 19200 Altitube 1/20 m (a) Coodinate Condinate Survey date JAIME C. FLORES Surveior MARCH 3,1987 Compiling data ( file No.) NONE Hining right Country rock copper Porphyry Hetallogenic | Type of Ore deposits AUDESILE of Ore Deposits province by X-Ray Diffraction Ore mineral By field observation By micro-scope Assemblage CALLIE PYRITE - WALA -By X-Ray diffraction By field observation  $\tilde{f}$ Gague mineral By microscope Assemblage PYRITE by X-Ray Diffration Alternation mineral By field observation Bymicro-scope ARGILIZATION/ SILICIFICATION Assemblage Combination of Country rocks LNDESITE PIORITE

Deta	Age rmin≥tion		K- Ar Hethode	****				Other Nethode								·
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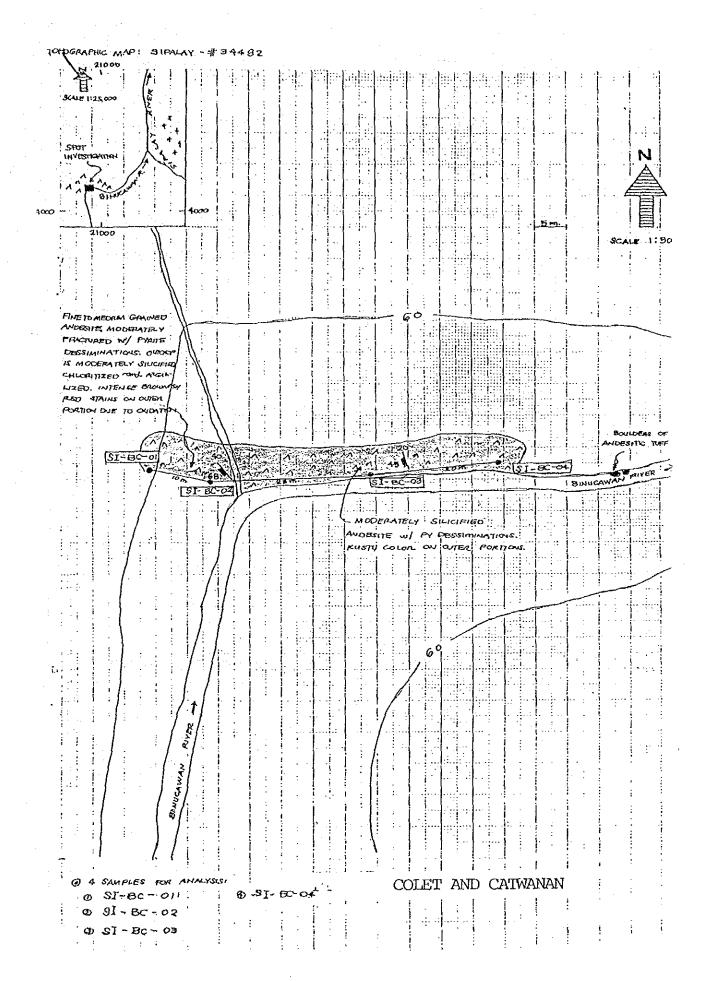


Data sheet for Minoral Prospects (1)

COLET AND CATWANAN

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BUNGNAN ENER 34492 20950 Altitube (a) 4200 Coodinate coodinate Survey date Surveior# ABRAHAM LUCERO UR. AURCH 4, 1987 Compiling data (file No.) Ouner of Mining right Country rock of Ore Deposite Hetallogenie Type of Ore deposits ANDEVITE province by X-Ray Diffraction By field observation Ore mineral By micro-scope Assemblage CHALCOPYRITE By X-Ray diffraction By field observation# Gague mineral By microscope Assemblage by X-Ray Diffration By field observation Alternation mineral Bymicro-scope Assemblage PYRHEATION. CHECKSTEATION. ARGILLIZATION, SILICIPICATION Combination of Country rocks" ANDESITE

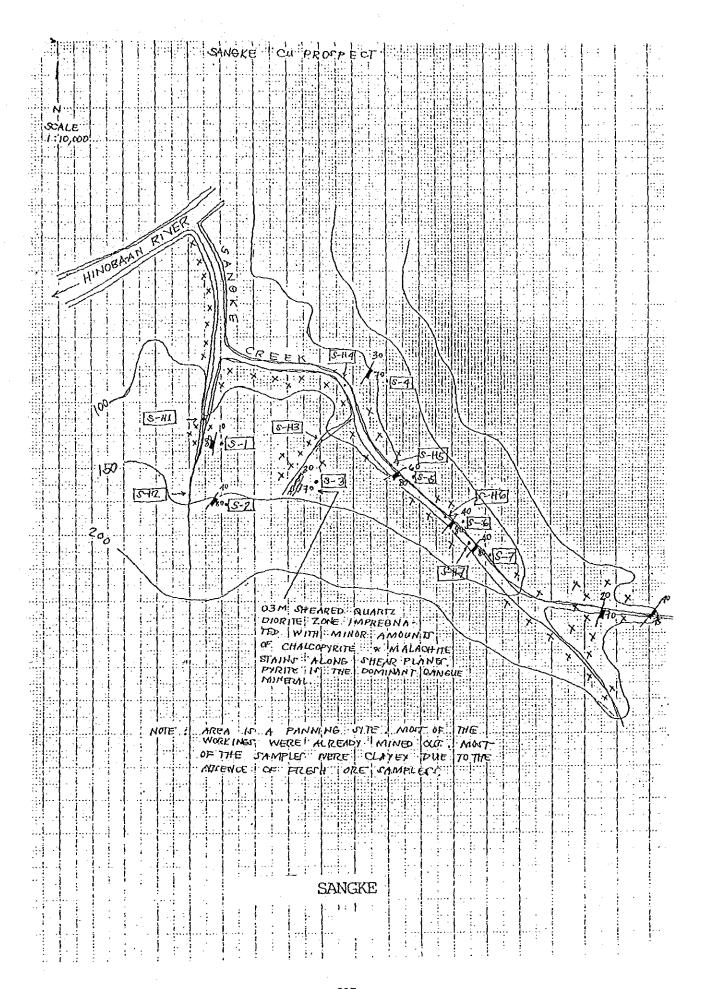
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Survey Area	et for Kineral Prospects  TANGET CIV PLOSPE  SANGET, JINGPANN,  MEGNOS DCC		Hineral Prospec	6	************				
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Ore mineral Assemblage	By field observation of the control		By micro-scop	ŧ		ay X-Ro	y Diff	raction	
Gague mineral Assemblage	By field observation <sup>#</sup> ************************************	:	By microscope	·		By X-Ra	y diff	raction	
Alternation minera Assemblage	l By field observation CLAY MINURALC		Bymicro-scope			ьу X-Ra	y Diffi	ration	

## Data sheet for Hineral Prospects (II)

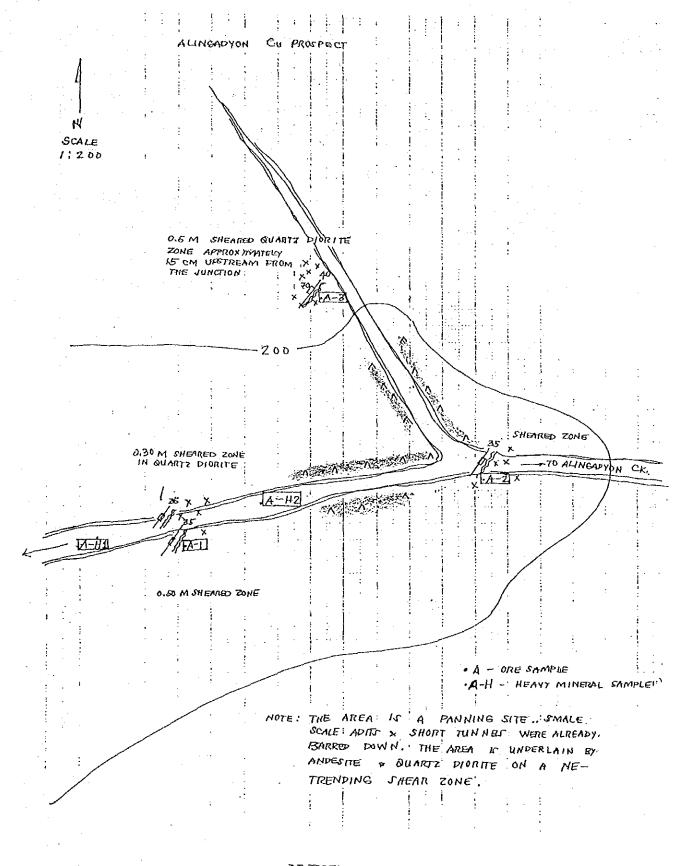
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	stigation of ssils	-, <del>-</del>	Radioraria			Nanno- Plankto				Other Possils		
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Other Hen	specially itions		OMMI CC	,,,,,	<b>-</b>		•		. •			
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Data sheet for Mineral Prospects (1) Survey Hineral Prospects ALINEADYON CU Area 1/50,000 Topografic 344.8/ ti. Locality 12,400 15,600 Altituse 200 (m) Coodinates Survey date FEB 27, 1987 Surveier# H. BAYUKYAH Compiling data (file No.) Owner of Hining right Country rock CONIA CO OF OF OF DEPOSITE A BUART 2 DICKITE PORPHYRY JUNUBII- AN MITHERAL Type of Ore deposi Hetallogenic PORMITING CU (1) province MITTEL by X-Ray Diffraction By field observation" Ore mineral By micro-scope Assemblage CHALCOPYPHIC, MALACHINE 17 URAZ By X-Ray diffraction By field observation # Gague mineral By microscope Assemblage PYRITE by X-Ray Diffration By field observation" Alternation miner Bynicro-scope szekdmesek SHULLING LV73 \* 2 EWIND Combination of Country rocks# ANLESTIE - GUARTE PISTUTE FORTHYTHY

#### Data sheet for Hineral Prospects (II)

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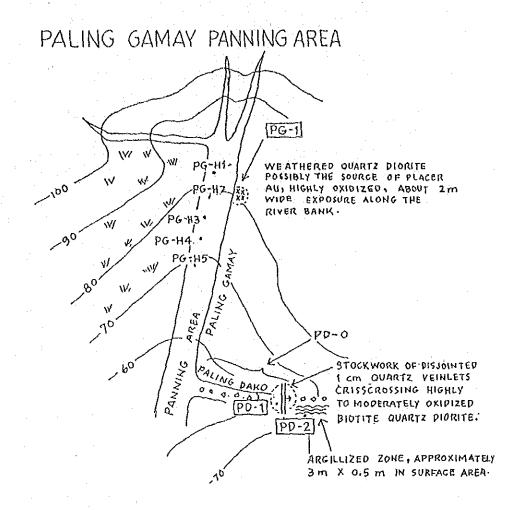
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Data sheet for Mineral Prospects (1) Survey Hineral Prospects PALING GAMAY-PALING NICA Area 8 llo. 1/50,000 # . Topografic Locality 34481 18,750 X. Coodinates 7,000 60 (a) Altitude Coodinate Survey date Surveior# FEB. 23,1987 N BAYBAYAN Compiling data ( file No.) Owner of Hining right Country rock\* ERODED of Ore Deposit QUARTZ DORNE FORMYRY Hetzllogenic province Type of Ore deposits JUNATURE NE EROHIE PLATER AU W.46.83 by X-Ray Diffraction Ore mineral Assemblage By field observation" By micro-scope NIL. By X-Ray diffraction By field observation " Gague mineral By microscope Assemblage *P*⊎Rrn C by X-Ray Diffration NRGILLISCO (LAGIOCIATE) Alternation mineral Bymicro-scope Assemblage. CLAY MINITHALS Combination of Country rocks QUANTE DIDIRITE

#### Data sheet for Mineral Prospects (II)

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NOTE

PD-O FLOATS OF QUARTZ FROM A POSSIBLE QUARTZ VEIN WERE NOTED. THE FLOATS ARE COATED WITH OXIDIZED PYRITE AND LIMONITIC STAINS. THE QUARTZ IS VUGGY.

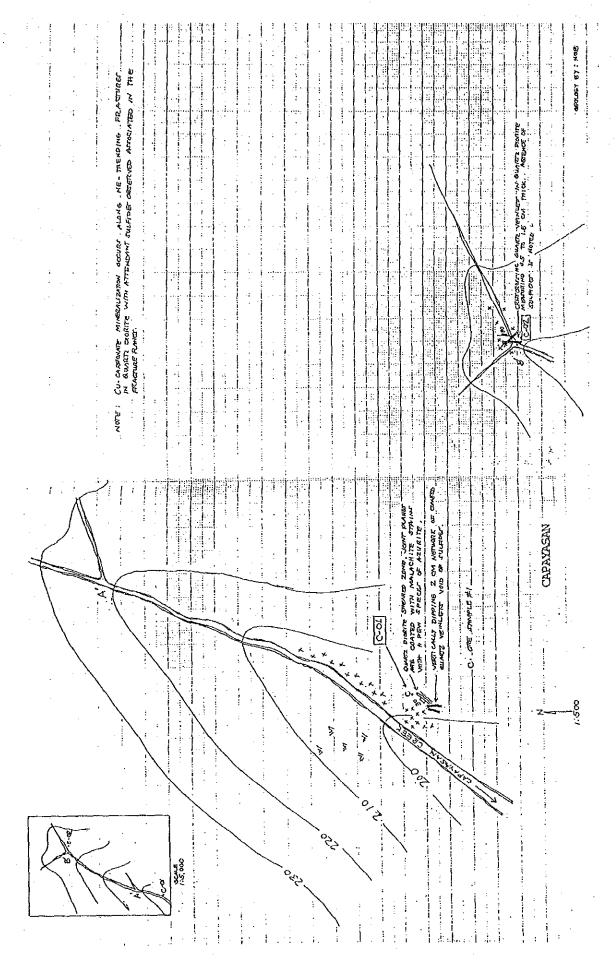
PG-H ---- ORE SAMPLES

### PALING GAMAY

Data sheet for Mineral Prospects (1) Survey Hineral Prospects CAPAYASAH CU PRATEG Area ETHLUANGAN, ZIMOEA-AN 1/50,000 Topografic Hap No. 214.81 20,600 Locality 4,200 Altituse 200 (n) Coodinates oodinate Survey date FLB. 26, 1987 Surveier# N. EAYBAYAN Compiling data ( file No.) Owner of Hining right Type of Ore deposit Hetallogenic Country rock TINGER AN MINIRAL PORPHYICY CH (7) QUART2 province of Ore Deposit DIORITE VICTILT by A-Ray Diffraction Ore mineral Assemblage By field observation" By micro-scope MALACHITE & AZURTIC By X-Ray diffraction By field observation" Gague mineral By microscope Assemblage PYRITL by X-Ray Diffration By field observation  $\tilde{x}$ Alternation mineral Bymicro-scope Assemblage WUNKIT & CLAY MINETIME Combination of Country rocks WUNKER DIORM APPOESITE

#### Data sheet for Mineral Prospects (II)

	Age raination		K- Ar Hethode					Other Hethode							
	stigation of ssils		Radioraria		· .	Nanno- Planktor					Other Fossils				
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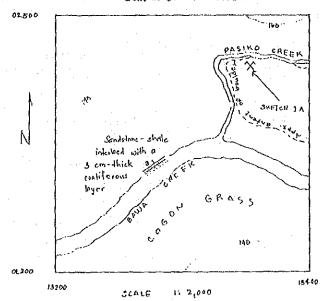
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liocality wright, w. SAMAR	1/50,000 Topografic Hap No. 40554	Coudina	13360 itis	i' Y Coodinated	02360	Allitude ~ 150	m. (in
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Combination of Country rocks							
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Data sheet for Mineral Prospects (II	Dais	r Kineral Pro	mpects (II)
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	stigation of esils		Radiorario	•••		Nanno- Plank to					 Giler Fossila				
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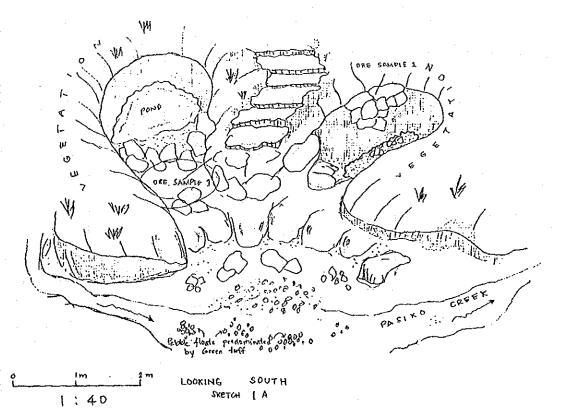
SPOT INVESTIGATION NO. 1 PASIKO CREEK AUGUST 1, 1984 M. AVRELIO

QUADRANGLE NO. 40554



#### GENERAL DESCRIPTION OF HOST ROCK

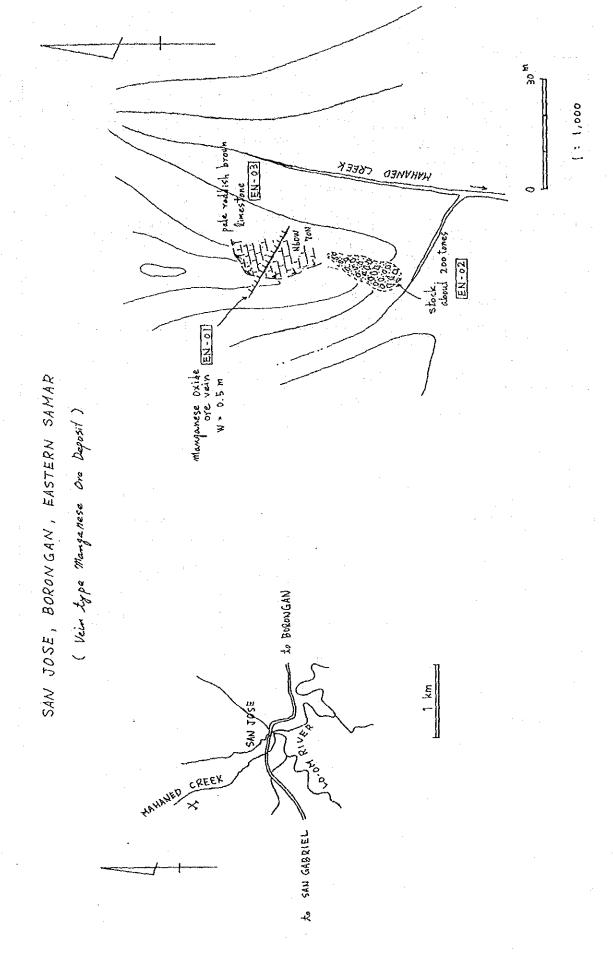
The host is generally a felsic volcanic rock. He specific identification is difficult to identification is difficult to arrive at due to extreme alteration and mineralization. Argillik is a dominant alteration (clay) mineral while chlorite after the feldspars and related silicates. Stains are expressed by iron oxides and sulfides. Pyrite occurs in clusters and disseminations while sphalerite, Bornik, Chalesparth (?) and cholosite(?) act as the ore minerals. The hast rock is only a large floot, however, sitting ontop of either green tutt or sedimentary bedrock.



Surve) Brea	*	SAN JOSE, BOR	ONGAN, EA	STERI	anme v	Hineral # Prospects No.	E-Z			
Local	ĹŸ	1/50.000 * Topographile Map No.	40541	Coo	* rdinate	14100	Y Coordinte	12300	* Allitudo	Z00 (*)
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Coepi date (fite	. *		:	Omi min	er of Ing right					
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	ation of y rocks									
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kge Stermination		K-Ar Age sethod				Rb-Sr zetho	•			-	Another sethed		
dentification fossils	F	⊠lolaria				Hauno Plankle					Another fossils		
* Spot Investigation	٨	Hecessity up survey highest.		В	decessity of fol			Possibility to consider the follow up survey.	9		ity of follow	E	Follow up survey is needless.
Result of geoclesical & other analysis	٨			В	•	C	;	•	D		•	E	F
Sumer ized evaluation	٨			В	*	c		•	D		*	E	,
Other * specially rentions	I	Nanganes In Prima	e oxid ry, X	e 1 his	pas formed in ore deposit	m si	200	owdary oxidal Wanganese Si	lion Lica	ile (	or carbo	nat	e Ore. deposi

<sup>\*</sup> boxes have to describe on field survey

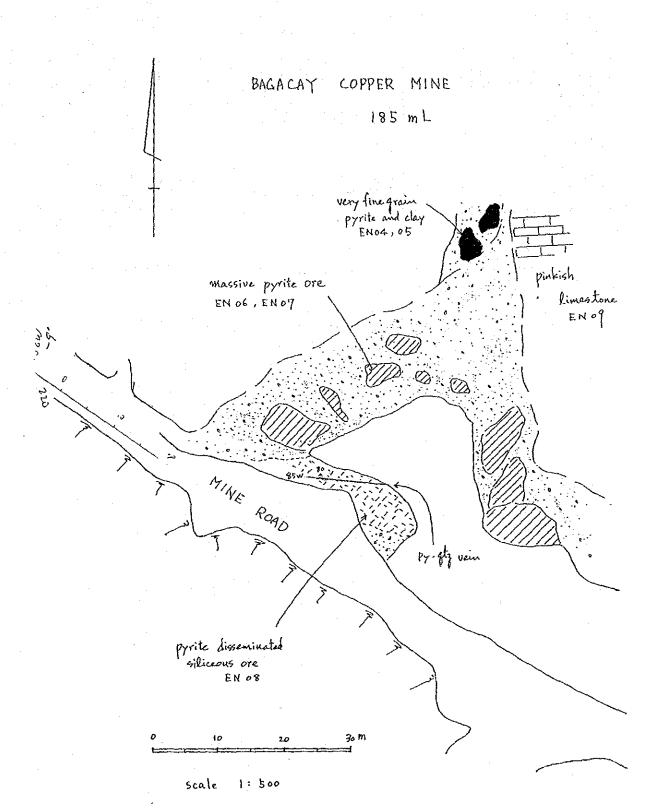


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Data Sheet for Hi	neral Prospects								
Survey area	BAGACAY, SA	MAR			Hineral * Prospects No.	E-1			
locality	1/60,000 * Topographie Nop No.	40533	Coo	* rdinate	75400	y * Coordinto	14200	# Altitude	200 (n)
\$ Survey date	Aug. 20 - 8	7	Sur	* veyor		RO ADAC IFO YAN	the first section of		
Compiling date (file No.)				er of ling right			1.0		
Hetal logenic province				* oo of Ore osits	KUROKO	7 TYPE	Country rock of Ore Depo		en trefl
Ore wineral Assemblage	by field observation  Pyrite, chalco  bornite, chalco	pyrite		by alcros	cobs		by X -r	ey diffractio	0
Gangue alneral Asseablage	by field observation guartz, whi	OKI *	wral	by micros	cala		by X -r	ay diffractio	a :
Alteration mineral Associates	by flold observation while argill			by micros	colto		by X -r	ay diffractio	11
Cosbination of country rocks	tuff, tufface	ous filtste	me,	dolerite	. linest	one			

<sup>\*</sup> boses have to describe on flétd survey

Ago Det	er#Ination		K-Ar Age rethod			litu-S net	ar Ago Isosl			inol reli		   	:
	ntification fossiis	R	zdiolaria			Man Plan	no- kton			Anol			
	* Spot Investigation	<b>(</b> )	Necessity up survey highest	B	Hecessity of up survey is		С	fussibility to consider the follow up survey.	a	Nocessity of i		E	Follow up survey is needless.
	Result of geochesical & other analysis	٨	*.	 В	ä	•	С	*	Đ	,		E	
	Suncerized evaluation	۸	•	В			C	•	D	•		Е	
sp	her * ectally ntions	B			s operá	ted	by	PHILIPPINE	P	YRITE CO	PRP.	(1	PPC)

<sup>\*</sup> boxes have to describe on field survey

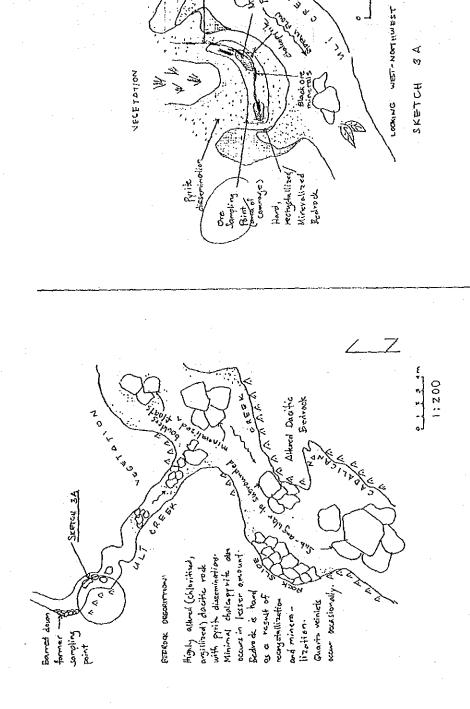


-329-

Data shee	t for Mineral Prospects	(I)						
Survey Area TIGA CREEK			Hneral Prespec	it o			4. 4	
#LAWAAN, Locality WRIGHT, W. SAMAR	1/50,000 Topografic Hap No. 40554	# X Coddina	14 5 8 o	y" Coddinates	04450	Altituie	~165 m.	(m.l
Survey date AUGUST 3,1987		Surveio	r# M. AUR	<i>z</i> ulo		÷ .		
Compiling data ( file No.)	The state of the second	Owner o						
Hetallogenia province	MAGMATIC ARC	Type o Ore dep	onito (in vei	PALLS	Count	ry rock	DAGITE	
Ore mineral Assemblage	By field observation  Ry - Sph - Bn  Lother black are minerals		By micro-scop	c	By X-	Riy Diffrac	tion	
Gağue mineral Assemblage	By field observation A. Alicied feldspars / Aug	1112	By microscore		By X-	Pay diffrac	tion	
Alter-ation mineral	1. By field observation  Chlorite- Argillile - Serie	· ·	Bymicro-scope		By X	kay bifirat	ion '	
Combination of Country rocks			· ·					

# Data sheet for Hineral Prospects (II)

Dete	kge rmination		K- Ar Hethode				•	Other Rethode	( ) <b>T</b>					
	stigation of sails		Radioraria	• ••••		uno- nk to:					Other Feasils	1 ,		
	Spot Investiga- tion	٨	Recessity of follow up sur- vey is highes	່າ	Hecessity of 110m up surv high			ility of on survey iable	0	1116	n no ant			Follow up surve ceedless
Ore Prospects	Results of Geochemical & other analysis	A	"	B	н		C	u	<b>D</b>		ч		£	H
Ore Pro	Supperized Eveluation	A	tt.	В	п		c	11	D		18 ==	-	8	н
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	specially ntions	ı												
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٠.	Data oh	ee t	for Hiner	21 Pro	espects (II	)					٠.					
Vet∈	Age ormination		K- Ar Kethoda						Other Nathoda				,			
	estigation of onsils		Radioraria	vi me	The new magnitudes of	Nanno- Planktor						Other				
	Spot Investiga- tion	٨	Necessity of follow up a yey is high	9024	Naceasit llow wo high	y of fo- survey is	١ , ا	Possib follow is rel	flity of up surve	v (D	lle 11d	cessit w up a	y of f urvey	c-    5	Fellem up noodless	evive
bvaluation for Ore Prospects	Results of Geochemical & other analysis	٨	: :	T.	11		C		n	Þ			-	S		ė.
Ore Pro	Summorized Evaluation	٨	II	1	н		c		u	D				5		
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	specially ntions				ARCOPPEI										. :	
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Survey Area OLÍ CRESK	et for Mineral Prospecta			il Prospect	3				
#LAWAAN, Locality WRIGHT, W. SAMAR	1/50,000 Topografic Hap No. 4055 4	" X Coodin		[4500	y Coddinate	~066	00	<b>Altit</b> u	le ~ 200 m.
Survey date  6060ST 4, 1987		Survei	or#	M AUREL	.10	••		, ,	
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Hetallogenic province	MAGMATIC ARC	Type o		KURUK	O TYPE		Countr of Ore	y rock <sup>f</sup> Deposit	PACITIC
Ore mineral Assemblage	By field observation Pyrile Chalcopyrile		Вуп	icro-scope		-	Bỳ X−R	ny Diffr	action
Gague mineral Assemblage	By field observation.		By mi	croscope		****	By X-P	ny diff:	action
Alter-ation minora Assemblage	1 By field observation in Iron wides/sulphides		Bymic	to-scope			By K-R	y blitt	ation
Combination of Country rocks		,					• •		

