APPENDICES (巻 末 資 料)

Apx. 1 Microscopic Observations of Rock Thin Sections

Abbreviations

Minera	<u>d</u>	Othe	rs	
pl :	plagioclase	de	:	dacite
ol :	olivine	tf	;	tuff
hy :	hyperthene	rho	:	rhyolite
ag :	augite	f·fr	:	fine fragment
hb :	hornblende			
qz :	quartz			
or :	orthoclase			
bi ;	biotite			
og :	opaque			
gl :	glass			
ch:	chlorite			
se :	sericite			
ze :	zeolite			
ca:	calcite			
ep :	epidote			
ab :	albite			
hm:	hematite			
lim :	limonite			

mon: montmorillonite

Apx. 1 Microscopic Observations of Rock Thin Sections

(Igneous rocks)

No.	Sample	Co-or	dinstes	Rock name	Geol.					Pher	осту	st							Grou	ndma	88						Sec	onda	уш	iner	al			9	4
NO.	No.	E (km)	N (km)	KOCK Name	unit	Texture	p1	ol	ħу	ag	hb	qz	or	bi	oq	pl	hу	ag	bi	ol	SD	gl	hb	oq	ch	sa	ze	Сa	еp	ab	qz	nm	lim	Remarks	Area
1 .	Mm-l	667.9	8324.7	qz-diorite	Di	holocrystalline	0			<u> </u>	0					0					0				o	0									
2	Mm-4	679.9	8323.9	qz-hb-andesite	Ап-р	porphyritic hyalopilitic	0		•		o	o				o						0		•	0			0							Marçabamba
3	Mm-15	681.8	8328.0	rhyolite	Al	porphyritic	0					0		0	•	0	1		•		5.0	0	- y-7								•			weak silicification	Haltabamoa
4	MN-2	679.2	8328.2	altered andesite	Te	porphyritic	0		٠				L			0		14				0			0	:	_							propylitization	
5 -	PK-13	676.0	8295.7	altered andesite	Tc-an	porphyritic	0					`.		<u> </u>	L	0					47.5	0			0				0	0				propylitization	<u> </u>
6	Pm-1	673.8	8293.9	ol-basalt	Vbl-an	porphyritic	0	•	0	o		. "	0		•	0	0	0		•		0		•											
7	Pm-22	675.4	8294.9	altered andesite	Tc~an	porphyritic	0									O						0			0				o	0	1.5			propylitization	Pirca
8	PN-1	677.4	8294.5	hb-ol-bsalt	Vbl-an	porphyritic hyalopilitic	0	•	•	0	•				•	Ø	•			•		0													(East)
9	PN-12	677.8	8296.4	hb-andesite	Vb1-po	porphyritic	0			•	0					0						0	•	•]
10	PV-10	674.6	8295.7	silicified-he-rock	Tc-an	porphyritic	0										Γ									0	7				0.	0.		silicification	
11	PN-25	667.6	8295.1	hb-px-andesite	Vbl-an	glomeroporphyritic	0			0	•				•	0		0				0						, 1s	·						Pircs
12	PN-33	668.5	8294.1	basaltic andesite	Vb1-tf	porphyritic hyalopilitic	0			0						0	•	•				0			0						_		•		(West)
13	P10T-1	676.01	8294.35	altered andesite	Tc-an	porphyritic hyalopilitic	0	-	0	0.						0						0			o			0						MJP-10 depth 67.35m ∿ 67.40m	Drilling

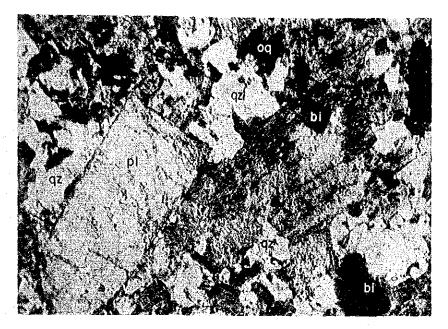
(Pyroclastic rocks)

		Co-or	dinates		Geol.		Cryst	al f	ragm	ent			Мя	crix			Ro	ck f	rague	nt				Sec	onda	ry r	iner	al			9	Remarks	Area
No.	Sample No.		N (km)	Rock name	unit	Texture	pl	oz	ág	ьi	sp	pl	hЪ	gl	bi	f·fr	de	tf	rho	gl	ch	mon	ze	ca	ep	ab	se	qz	hm	1im		Kematka	
14	MK-16	684.0		rhyolitic lapilli- tuff	Al						0	0	0	· ·		0	0		0													ilicification	Marcabamb
15	PK-1	676.0	8293.9	dacitic tuff	Vbu∽wt	poryhyritic flow structure	0	0		•	•	•		0	•							-											
16	PK-31	675.0	8295.7	sandy tuff	Vbu-pt	volcanic sediment		<u> </u>						0				ō	0	0		111						O	0			ilicification	Pirca (East)
17	PV-12	674.6	8296.4	altered sandy tuff	Tc-tf																	0	<u> </u>	0	_				0		strong	argillization	
18	PV-15	675.2		rhyolitic tuff	Tc-rho						O	0		0,		0		0	0		L				L				0		weak s	ilicification	
19	Pm-32	<u> </u>	8295.3	rhyolitic tuff	Tc-tf		•		•			0		0								o							0	0			Pirca (West)
20	P7T-1	676.15	8294.90	altered andesitic	Te-tf		•		ļi				-	0								0			0	•		•	٥	0	MJP-7 depth	99.35ա∿ 99.45ա	Drilling
21	P9T-1	675.99	8294.13	rhyolitic tuff	Tc-rho	mortar	•	0		_	•	•	-	•	-				0	-	1					•	0	0			MJP-9 depth	78.40m∿ 78.50m	

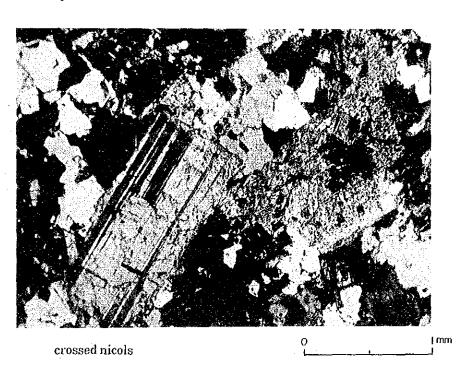
Apx. 2 Photomicrographs of rock thin Sections

Abbreviations

pl	:	plagioclase	gl	:	glass
ol	:	olivine	ch	:	chlorite
ag	:	augite	ep	:	epidote
hb	:	hornblende	ab	:	albite
gz	:	quartz	hm	:	hematite
bi	:	biotite	1im	:	limonite



open nicol



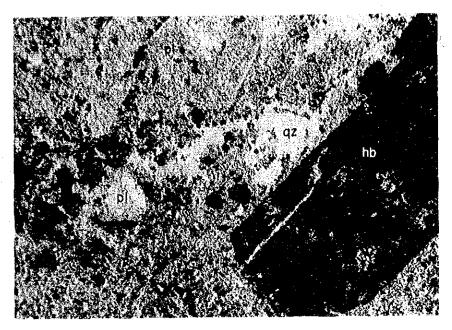
(1) Sample No.: Mm-1 (Di)

Location: X = 667.9 Y = 8324.7

Rock name: Quartz diorite

Texture: Holocrystalline

Remarks: pl>qz>hb≫bi≧oq



open nicol



crossed nicols

(2) Sample No.: Mm-4 (An-p)

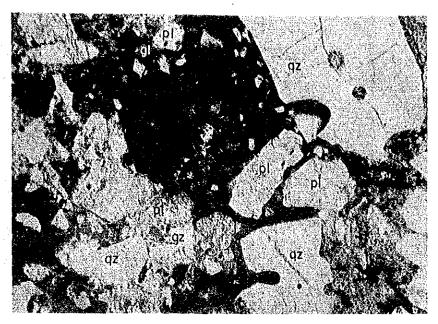
> Location: $X = 679.9 \quad Y = 8323.9$

Rock name: Hornblende andesite

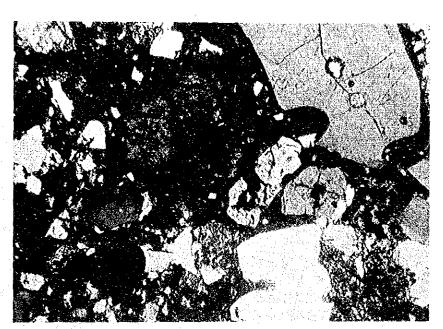
Texture:

Porphyritic, hyalopilitic phenocryst ... pl>hb>qz>oq≥hy groundmass ... gl>pl>oq

 $hb \rightarrow opacite$ Remarks:



open nicol



crossed nicols

I mm

(3) Sample No.: Mm-15 (Al)

> Location: X = 681.8 Y = 8328.0

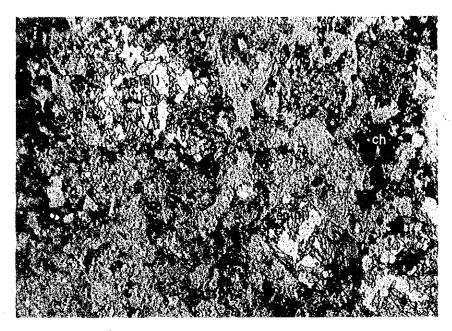
Rhyolite Rock name:

Texture:

Porphyritic phenocryst ... pl>qz>bi>oq (fragmental)

groundmass ... gl≫pl>qx>bi

 $gl \rightarrow ch$, weak silicification Remarks:



open nicol



crossed nicols

 M_{N} -2 (Tc) (4) Sample No.:

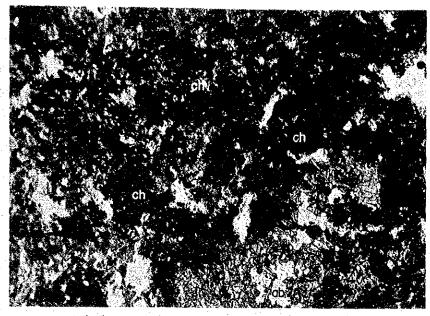
X = 679.2 Y = 8328.2Location:

Rock name: Altered andesite (propylite)

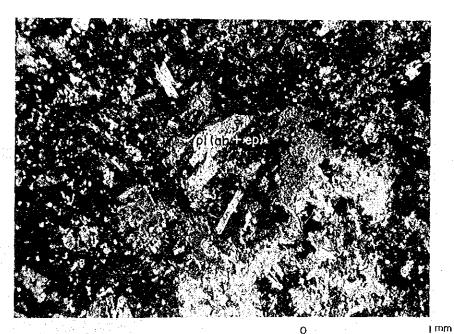
Texture:

Porphyritic, hyalopilitic~cryptocrystalline phenocryst ... pl>mafic mineral groundmass ... gl>pl>mafic mineral

Remarks: Propylitization



open nicol



crossed nicols

Pm-22 (Tc-an) (5) Sample No.:

> $X = 675.4 \quad Y = 8294.9$ Location:

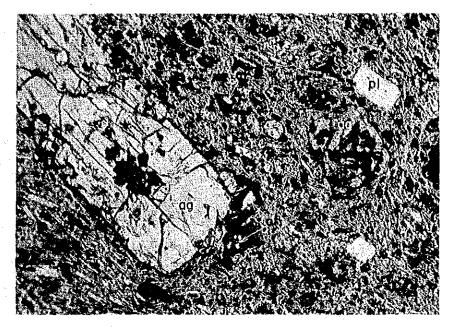
Altered andesite (propylite) Rock name:

Porphyritic Texture:

phenocryst ... pl>px? groundmass ... gl≥pl

Propylitization pl → ep+albite px → ch Remarks:

 $gl \rightarrow ch + albite$



open nicol



crossed nicols

(6) Sample No.: P_{N} -1 (Vbl-an)

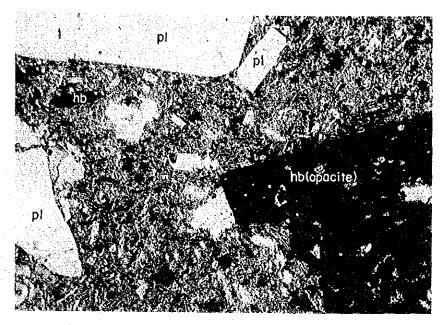
> $X = 677.4 \quad Y = 8294.5$ Location:

Hornblende olivine basalt Rock name:

Texture:

Porphyritic, hyalopilitic phenocryst ... pl>ag>hy>hb, ol>oq groundmass ... pl≥gl>ag≥hy>ol

Remarks: $hy \rightarrow opacite$



open nicol



mm crossed nicols

P_N-12 (Vbl-po) (7) Sample No.:

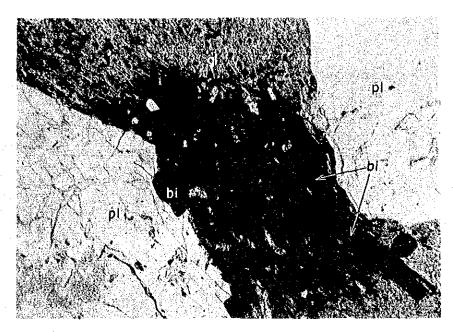
> $X = 677.8 \quad Y = 8296.4$ Location:

> Hornblende andesite Rock name:

Texture:

Porphyritic, hyalopilitic phenocryst ... pl>hb≫ag groundmass ... gl≫pl>ag≧hb>oq

 $hb \rightarrow opacite$ Remarks:



open nicol



crossed nicols

(8) Sample No.:

Pk-1 (Vbu-wt)

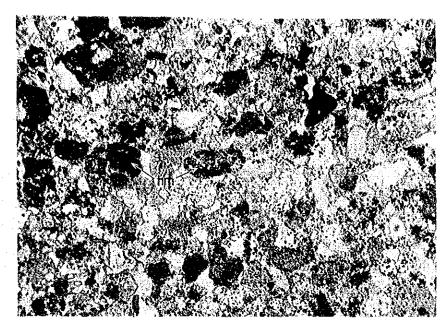
Location: $X = 676.0 \ Y = 8293.9$

Dactic tuff Rock name:

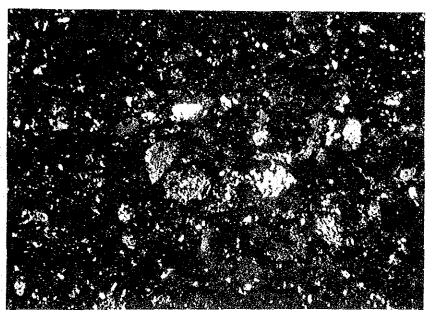
Flow structure, Porphyritic Texture:

mineral fragment ... pl>qz≧bi matrix... gl>pl>qz>bi

Devitrification Remarks:



open nicol



crossed nicols

I ww

(9) Sample No.:

Pv-12 (Tc-tf)

Location:

 $X = 674.6 \ Y = 8296.4$

Rock name:

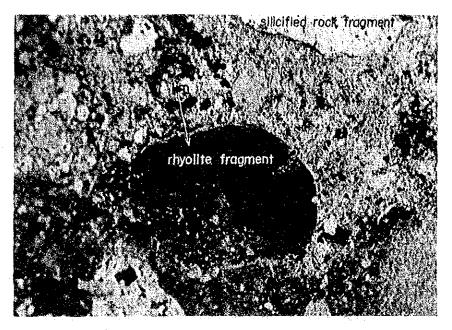
Altered sandy tuff

Texture:

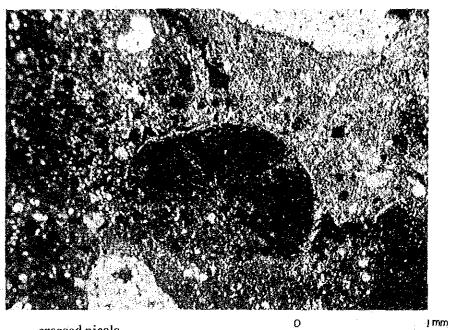
Medium grained

Remarks:

Strong argillization, hematite stained



open nicol



crossed nicols

(9) Sample No.:

Pv-15 (Tc-rho)

Location:

 $X = 675.2 \quad Y = 8295.5$

Rock name:

Rhyolitic tuff

Texture:

Clastic

rock fragment (tuff, rhyolite), gl, pl, qz fragment

Remarks:

Weak silicification, limonite stained

Abbreviations for X-ray Diffractive Analyses (Apx.-3, -4, -5)

Mineral

Hal	:	Halloysite	Tri.	:	Tridymite
Hha	:	Hydrated halloysite	Qz	:	Quartz
Kao		Kaolinite	-		
	:	en grandet	Kf ·	:	Potassium feldspar
Die	;	Dickite	Λì	:	Alunite
Pyp	: .	Pyrophyllite	Jar	:	Jarosite
Mm	:	Montmorillonite	Gyp	:	Gypsum
Ser	:	Sericite	Cal	:	Calcite
Chl	:	Chlorite	Sid	:	Siderite
Kao/Mm	:	Kaolinite-Montmorllonite	Ру	:	Pyrite
		mixed layer	Hm	;	Hematite
Ser/Mm	:	Sericite-Montmorillonite	Geo	:	Goethite
		mixed layer	Dia	:	Diaspore
Clp	:	Clinoptilolite	Rutil	:	Rutile
Sti	:	Stilbite	Pl	:	Plagioclase
Cri	:	α-Cristobalite	Bio	:	Biotite
		• •	Hb	:	Hornblende

Apx. 3 X-ray Diffractive Analyses of the Marcabamba Area

		Co-ord	inates						<u> </u>	· · · ·		Sili	cate min	eral								Sulfa		Carl	onate	Τ	. 4	Othe			Post	(for		Remarks
No.	Sample No.	E (km)	N (km)	Occurrence				С	lay mi	neral	L·				Zeol mire			Sili mine				minera			eral			ocne	ts			iner		Newal No
	Paul i				Hal	ltha	Kao	Dic	Рур	Min :	Ser	Ch l	Kao/Mm	Ser/Mm	Clp	Sti	Cri	Tri	Qz	K£	Alu	Jar	Gyp	Cal	Sid	Py	Hem	Goe	Dia	Ruti1	Pl	Bi	Нb	
1	HK - 4	678.8	8328.3	Siliceous rock							•								0				1								0	<u>.</u>		<u> </u>
2	нк - 7	679.8	8330.3	Strong argillaceous rock							•	•	<u> </u>			<u> </u>			0												0			
3	MK - 10	686.4	8323.1	White argillaceous rock							•						0		0	0												J. 1972		
4	Mm - 3	679.9	8329.8	Siliceous rock								•	·	•		<u></u>			0			1	0		:	•					0			<u> </u>
5	Man - 6	685.3	8321.9		,		0	4.5		© *			<u> </u>						0	14 T	•	L												* 18Å
6	Man 7	685.2	8321.9	White argillaceous rock			0		0										0			•				•				•	1 5 3			
7	Man - 8	685.2	8321.5	Community of the second			0			•	0								0								14,4			•				
8	ни – 6	679.2	8329.3	Weak argillaceous rock with pyrite dissemination							•	•							0					?		•					0			<u> </u>
9	MN - 7	679.3	8329.5	Siliceous rock with banded structure							•					-:			0		-										0			
10	ин – 10	680.2	8331.1	Siliceous rock							•		_	•					0	0		•												<u> </u>
11	MN - 11	680.1	8331.0	ti .			1					•		•					0	•		•	<u> </u>	:										
12	MN - 16	680.7	8331.6								•								0	©			<u> </u>											
13	MN - 17	680.6	8331.6								•								©	0						•								<u> </u>
14	HN - 18	679.9	8326.2	White argillaceous rock	•					•	•			•					©				•				L				Ø			
15	MN - 23	685.6	8323.3	Siliceous rock		2.55							<u>:</u>	•					0	0	**************************************		•			•				ļ				···
16	MN - 24	685.7	8323.3	n N						•.					•	:			0	0		<u> </u>	•	L	ļ	•			<u> </u>				بلنيب	
17	MN - 26	685.8	8323.7	White argillaceous rock							•				0	ļ	<u> </u>		Ø				<u> </u>						<u> </u>	<u> </u>	2. "			· · · · · · · ·
18	MN - 28	685.9	8324.3	White argillaceous rock with quartz phenocrysts													0		0	0											0			
19	MN - 32	682.3	8324.2	White argillaceous rock with banded structure												·			0	0									<u> </u>		0	?		<u> </u>
20	MN - 34	682.2	8324.5	White argillaceous rock			. .				. :			. •	. *		<u> </u>	1	Ø				<u> </u>		· · · · ·			<u> </u>	<u> </u>	ļ	0	<u> </u>		
21	MN - 37	681.5	8329.7	Pale green argillaceous rock										• .					0									L	<u> </u>		0			
22	MZ - 2	677.2	8323.9	Argillaceous rock							•					<u> </u>	1		0	0		•	?	<u> </u>	-		ļ	 	1	-				·
23	MZ - 4	678.2	8324.3	White argillaceous rock				14 1			0						<u> </u>	ļ	0				<u> </u>	ļ			<u> </u>	<u> </u>			©	-	ļ	
24	MZ - 12	677.2	8324.9	Siliceous and argillaceous rock			Ø		•		0							_	6		0							<u> </u>		•				
25	MZ - 14	677.4	8324.9	White argillaceous rock				<u> </u>			0				<u> </u>	ļ	ļ	_	0	-		0		ļ	ļ	· .		 	 		-			* · · · · · · · · · · · · · · · · · · ·
26	MV - 6	678.8	8260.1	White argillaceous rock with iron oxides							•					•			•				<u> </u>					•			0			
27	MMV - 6	683.3	8321.9	Siliceous rock			[,					<u> </u>	Ø			•	<u> </u>	L	L	L		<u></u>	<u> </u>	<u> </u>		<u>L</u>		<u> </u>

Apx. 4 X-ray Diffractive Analyses of the Pirca Area

		·											·													٠,٠							
		Co-ord	instac		1							Silic	ate min	eral		19.7				T-		-	T.	d.				-					
No.	Sample No.	E (km)	N (km)	Occurrence				c	lay m	inera	1				Zeoli			Silics			Sulfa miner			onate ral			Othe	rs			k form		Remarks
	in sy n				Hal	Hha	Kao	Dic	Рур	Min	Ser	Ch1	Kao/Hm	Ser/Hm	C1p	Sti	Cri	Tri	Qz K£	Al	Jar	Сур	Cal	Sid	Py	Hem	Goe	Dia	Rutil	Pl	Bi	нь	
1	PK - 4	676.0	8294.1	Siliceous and argillaceous rock			•				•								O														
2	PK - 5	676.0	8294.1	White argillaceous rock	+-										1-1			-	0	-	+-	 	 	-	 	-	 		1	1		 	
3	PK - 9	676.0	8294.8	Siliceous rock	+	-	-	_		-							_		0	6	+-	1-	 										
4	PK - 11	676.0	8295.1	Weak argillaceous rock	1-	-		 -			•				1 -				0	1-	_	1			-					6			
5	PK - 12	676.0	8295.6		•	1	-						. 1	0					0	-	1	 		<u> </u>	+					0			
6	PK - 14	676.0	8296.3	Siliceous rock	 	_		0											0	0		1						1	1				
7	PK - 24	675.1	8294.8	White clay with pyrite	1	 		0	0										0	1	•		1		0				1				
8	PK - 25	675.1	8294.8	Siliceous rock (vein?)	1	 	0		0						1				0	17					•	11.							
9	PK - 26	675.1	8294.8	Strong argillaceous rock	1 -	 	•		0						T		\neg		0	1			 		•							\Box	
0	PK - 29	675.0	8295.5	Siliceous rock with iron	-						_							$\neg \uparrow$	0	-		1		•		. •			•				
1	PK - 28	675.0	8296.1	White argillaceous rock	 	 		-					0				•			1	1	1				-							
2	PK - 30	675.0	8296.6	Siliceous rock	1			,						•			_	\neg	0	1	1			1.	 	•	•						Anatase
3	Pm - 9	674.1	8295.2	White argillaceous rock	1		•			0				<u> </u>				\top	0									-					Anatase
,	Pm - 10	674.0	8295.4	n .	1					Ø									0	1	0				•								Anatase
5	Pm - 11	674.0	8295.5	Siliceous rock	1		•						:		† †		0		- 1	•	1			-			7					, 1	1.0
6	Pm - 12	674.0	8295.7	Wesk siliceous rock	_		0	-									⊚			0	1	1											
7	Pm - 13	674.0	8295.9	Argillaceous rock with pyrite			o										0		0 0														
8	Pm - 15	674.4	8295.4	Weak siliceous andesite	1														0	0	1											\Box	
9	Pm - 16	674.4	8295.6		1			0											0	0	1												
I	Pm - 18	674.4	8295.9	Chalcedonic rock	T^-		•										9		12	0					•								
1	Pm - 20	675.4	8294.7	Argillaceous rock with pyrite		_				•	•	•							0						0								
2	Pm - 21	675.4	8294.9	Weak argillaceous rock of andesite							•	•							Ø														
3	Pm - 23	675.4	8295.1	White argillaceous rock	1		.0			•	•			0					©	•						•					1		
4	Pm - 24	675.4	8295.2	Argillaceous rock with pyrite			•												0	•									•				Anatase
5	Pm - 25	675.4	8295.8	Siliceous rock			•												©			<u> </u>							4				
6	PN - 4	677.4	8295.6	Argillaceous andesite							Ø								0 0		<u> </u>								1			1	· · ·
7	PN - 5	677.4	8295.5	Argillaceous rock with iron oxides							o ;								©								•						
8	PN - 6	677.4	8295.9	· Siliceous rock				6											©	•	1	1_			1					1	1_		
9	PN - 7	677.4	8296.2	Siliceous rock with iron oxides			•			•	· · ·	•							©							•		-	•		_		
0	PN - 8	677.4	8296.3	Weak argillaceous rock															Ø	0	1_	 		<u> </u>	 	<u> </u>	ļ		•	1	 		
1	PN - 14	676.4	8294.2	Greenish grey andesite		T				•		•]			0		1		1_	ļ	<u> </u>	•	ļ	-	1	0	\perp		<u> </u>
2	PN - 15	676.4	8293.2	White altered rock			•				•								⊗		1	1.	_	<u> </u>		-	<u> </u>	1	 	<u> </u>	1	1	<u></u>
33	PH - 16	676.4	8295.1	Argillaceous rock		1	•		0	•									©	0	•		<u> </u>	•	<u> </u>	<u> </u>	<u> </u>		<u> </u>	-	╀.		
14	PN - 17	676.4	8295.3	Siliceous rock with iron oxides					0										©	•					. * .		<u> </u>			<u> </u>			· · · · · · · · · · · · · · · · · · ·

•	÷		4.																						:			. i					
				4																									1				
Aps	х.4 со	ntinu	e d													:									٠.								
	1			<u> </u>								Sili	cate min	eral		 _				<u> </u>			<u> </u>		T	-				Γ		\neg	
No.	Sample No.	Co-ordi		Occurrence				c	lay o	iner	1			<u>-</u> -	Zeol			Silica minera			Sulfat		Carb	onate ral			Othe	rs			c formi mineral		Re
		E (km)	N (km)		Hal	liha	Kao	Dic	Pyp	Min	Ser	Ch l	Kao/lim	Ser/Hm	 -			Tri		Alu	Jar	Сур	Ca1	Sid	Py	Hem	Goe	Dia	Rutil	Pl	Bi H	ıb l	
35	PN - 18	676.4	8295.6	White altered rock + quartz veinlets		:										- 11			0	0		•							•				
36	PN - 19	676.4	8295.9	Siliceous rock	 				-										<u> </u>	╁		 	-	-	+-				•				
37	PN - 20	676.4	8296.1		†		7												⊚										•				
38	PN - 21	676.4	8296.7	Weak argillaceous rock				0											©	0	1												
39	PN - 22	677.0	8294.4	White argillaceous rock	: .						•								0														
40	PN - 23	676.9	8294.3	White siliceous rock	I			0	•					•					0		•											\perp	
41	PZ - 5	675.8	8296.5	Argillaceous rock			•							•					0							•	<u> </u>		•				
42	PZ. – 8	675.6	8294.6	White argillaceous rock						•				•					o		•	_			1				<u> </u>	0		_	
43	PZ - 10	675.6	8295.0	# 10 to 10 t				•			- '				_		*:		0	0		L				•	<u> </u>	ļļ		<u> </u>			· -
44	PZ - 12	674.8	8295.0	Chalcedony				ļ	_										0	•		[: <u>.</u>			ــــــ	<u> </u>			<u> </u>	<u> </u>	 		
45	PZ - 16	674.8	8296.5				3.7.5								<u> </u>		. ©		•		\perp		ļ	ļ.,	\bot	_					$\sqcup \bot$		
46	PZ - 18	676.6	8294.9	White argillaceous rock			0.				0			·	<u> </u>		0		0	ļ		ļ	ļ		\perp	<u> </u>	•		 	<u> </u>			 -
47	PZ - 19	676.6	8295.8	Siliceous rock with iron oxide veinlets				0	• ?										0	•					1	. •.	•						i -
48	RI - 16	677.0	8295.4	Argillaceous rock with iron oxides			1	•											0	0				•		•	•						·.
49	RI - 18	677.0	8295.6				•	100											©	•						•	•						
50	RI - 22	677.0	8295.9	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					?										0	0	0		1						•				
51	RJ - 22	676.8	8295.9	White argillaceous rock			ļ	0			:.								0														
52	Pm - 26	668.2	8296.2	Siliceous rock													4.5	0	©				<u> </u>	<u> </u>	1_	<u> </u>			1	<u> </u>	1		
53	Pm - 29	668.6	8296.4	Weak siliceous and argillaceous rock				S	-								0			0									<u> </u>				
54	Pm - 30	667.3	8295.3	Argillaceous rock			•		L								. ⊚			•				<u> </u>		<u> </u>				<u> </u>	1-1	\perp	
55	Pm - 31	667.1	8294.6	Siliceous and argillaceous rock							1.									0		ŀ									<u> </u>	\perp	
.56	Pm - 32	669.8	8295.3	White argillaceous rock	•					•			ļ						0	•		<u> </u>	<u> </u>	-	<u> </u>	ļ				ļ-	\sqcup	_	
57	PN - 24	667.7	8295.7	Siliceous tock						<u> </u>				<u> </u>	1_		0		_	0			 	_	•	-		"	<u> </u>			+	
58	PN - 26	667.6	8295.3	Siliceous rock						<u> </u>		<u> </u>		<u> </u>				+	0	_		_	·	<u> </u>			<u> </u>	- "	•	+	+	+	
59	PN - 27	667.6	8295.4	Wesk argillaceous rock					_	<u> </u>		 			ļ	-	0	 	<u> </u>		-	_		-	1					1-	+-+		
60	PN - 29	667.4	8296.8	Siliceous rock brecciated				:		ļ	<u></u>		<u> </u>		<u> </u>			┼╌┈┼╴	0	<u> </u>	-	_	1	-	1	ļ. -	<u> </u>		•	+-	+-+	+	
61	PN - 30	667.5	8296.8	Siliceous rock	1.	<u> </u>	_		<u> </u>	_		<u> </u>		<u> </u>	 			 	•	-	-	 	 	-	1		 		-	+-	\vdash	+	
62	PN - 31	667.5	8297.1	*	ļ				<u> </u>		- 	<u> </u>	·	<u> </u>	<u> </u>	 		-	<u> </u>	•	1	-		<u> </u>		-	-	 		+	+	+	_
63	PN - 32	667.6	8298.6		1	1	_	<u> </u>	<u> </u>					_	<u> </u>		•			(O)	+	-			-					+	++	+	
64	PV - 21	666.6	8296.6	76 (1997) H		ļ	<u> </u>		 	-		<u> </u>	ļ		<u> </u>		<u> </u>	 	Ø		1.	-		-	-	-	-		•	+-	++	+	
65	WG -/1	666.8	8295.4	n e	•	1		<u> </u>	<u> </u>		<u> </u>	<u> </u>	ļ	ļ	-	-		 	0	 			+	-	-	 	 	-	-	+	+-+	-+-	
66	WPR - 1	668.8	8297.0	White argillaceous rock	<u> </u>	ļ	_		<u> </u>	 		ļ	<u> </u>				0	├ -	<u> </u>	0	•	┼	<u> </u>	-	+-	 	. •	-		0	++	-+	<u> </u>
67.	WPR - 6	668.4	8295.2	White argillaceous rock	1		•			•		ļ	<u> </u>	<u> </u>			<u> </u>		_	0	+-	-	-		-	 	 		•	+	+	-	
68	WPZ - 10	666-5	8295.3	Strong siliceous rock		1	_	 	<u> </u>	 			 	<u> </u>	-	<u> </u>	\vdash	├ ──├	0	-	+				+-	 				+	+	+	- -
69	WPZ - 11	668-1	8296.2	White argillaceous rock	1	1	1.	1	1	1	1 .	1	1	1	1	1		4 1	Ø	1 :	1	<u>L_</u>	<u> </u>	L:		1		أيسنا	<u> </u>	Д—	++		

Apx. 5 X-ray Diffractive Analyses of Drilling Core Samples

-		Coun	dinate	<u> </u>		T -				Si	licat	mineral			. : - :		Sulfate	Γ					90	ck for		
No.	Drill Hole No.	 		Sample	Depth (m)			C	Lay mi	neral			Sil	ica m	ineral	ı .	mineral			Oth	ers			ninera		Remarks
	11019 1101	R (km)	N (km)	No.		Ha l	Kao	Τ		Ser	Ch1	Ser/Ma	Gri	Tri	Qz	Κf	Alu	Fy	Hem	Goe	Dia	Rutil	Pl	Bi	нь	
				P2X - 1	23.80 ~ 23.90					•					0					1		1				White altered rlyolitic tuff
				P2X - 2	39,65 ∿ 39,75	•	 	T		0	1				0		•									•
1	MJP-2	677,352.5	8'295,108.1	P2X - 3	99.70 ~ 99.80	•				•					0	0		•					6			1 2 3 3 4 4
				P2M - 1X	31.45 % 31.50	1				0					0	- 10- - 10-1										
	·			P2H - 2X	70.00 ∿ 70.20	1	•	1		0					0			•				1				
				P3X - 1	24.25 ~ 25.55				•	•					0	2 22						†	0			Argillized andesite
, '				P3X - 2	36.20 ∿ 37.45		1			0					0								0			Argillized andesite
2	HJP-3	676,456.1	8'294,686.8	P3X - 3	67.70 ∿ 67.85				•			0			0				1	1						White and brown clay
1	1101-5	0,0,450.1	0 254,000.0	P3H - 1X	84.50 ~ 85.65	-	1	 	•	•		111		-	0			•	1	•			0	1.5		Argillized andesite
2				P3M - 2X	96.30 % 96.60			1		•				7.7	0		. 5			1			0		7	Porous white quarts vein
				P3M - 3X	98.80 ~100.00	. 1912	•		<u> </u>	•	 				0		©	•.		1	•	1		2.35		Strong siliceous rock
		 		P4X - 1	55,00 ≈ 55,30	+	1		†						•					0		1				Quartz - Goethite vein
				P4M - 1X	40.45 ~ 42.05		•	•		•				2.7	9	1 1 2	•	: ⊚				1				White argillized rock with pyrite
3	MJP-4	676,988.3	8'295,123.7	P4H - 3X	79.50 ~ 79.70	+			0	•	•				0			0		1			9			Network of quartz veinlets
·	•			P4H - 4X	79.70 ∿ 81.65					•	•				0			0				 	0			Altered andesite with pyrite
:	· · · · · · · · · · · · · · · · · · ·			P4H - 5X	85.70 ~ 86.85	1				•	0	-			0		-	0	ļ	1			0			Siliceous andesite with quartz veinlets
		<u> </u>	<u> </u>	P5X - 1	6:40 ~ 6.50	1				•	\	Ī	<u>'</u>		0		•	•	T	1		•		T .	1 1	Whitish grey siliceous andesite
	**			P5X - 2	24.35 ~ 24.45		0		•	. •			-	1. A.	0		O	1	1	T						Strong altered andesite
				P5X - 3	47.70 × 47.75	1-	•			•					0		•	0	1							Strong argillized andesite
4	NJP-5	676,479.9	8'295,191.2	P5X - 4	80.00 ~ 80.05	1	0	0			<u> </u>		<u> </u>		0		•	"	1	1	•					Argillization
		""		P5X - 5	100,00 ~100.10	1	0		•	•	 		1		0		•	•	1		1	•	\top	-		Light grey strong argillization
	4			P5M - 1X	89.10 ~ 89.60	+	•	•	-						0	,	•	•			•	•		1		Strong silicified rock
				P5M - 2X	95.35 ∿ 96.60	1	•						 		0		•	0	1	1		•	1			Grey porous quartz vein
 -				P6X - 1	68.20 ~ 68.15	+			-		 -		0	0	-			\top	1 2	1		1	0	•	•	Andesitic volcanic breccia
				P6X - 2	88.40 ~ 88.45	╁─┈	-	 			 -	 	6		•								0		. •	Programme Community Commun
5	MJP-6	677,892.0	81295,480.0	P6X - 3	96.90 ∿ 96.95				•		 							-	•	1	•		1			Altered andesite with back veinlets
				P6X - 4	100.10 ~100.15	╁		-	•	•	-		-		0		3	•	•	1	•	1 -	1			Altered brecciated andeaite
				P7X - 1	4.70 ~ 5.90	•		-	•		 	•	-		0			 	•							Strong argillized rock
	. 3 . 4			 	33.20 ~ 33.25	•		\vdash	 -	•		 	-) Ø			\dagger^-	1		1		0			n n
				P7X ~ 2	76.10 ~ 76.15	•	-		•		 	•		 	0			 		1	1		0			0
6	нур-7	676,151.7	8'294,901.1	P7X - 3	18.80 ~ 20.35	 		 	<u> </u>	-			-		0		• 10	 		1	1	•	1			Brown and white strong argillized rock
				P7M - 1X	 			-	-						0			_	 			1	0			Altered andesite
				P7H - 2X	45.20 ~ 46.15	+			-	•	 	-	 	-	0			1	1	1			•	1		Strong argillized rock
			l <u></u> .	P7M - 3X	57.90 ~ 60.10	L	L	L	L		<u> </u>	L	1	L	ـــــــــــــــــــــــــــــــــــــــ	Щ.	 -	4		J				<u> </u>		

Apx.5 continued

<u></u>																					 		-			
No.	Drill Hole No.		dinate	Sample	Depth (m)			C	lay mi		licate	mineral		lica m	inera	1	Sulfate mineral			Oth	ers			ck for miner		Remarks
	Hore no.	E (km)	N (km)	No.		Ha1	Kao	Pyp	1		Chl	Ser/Mm	Cri	Tri	Qz	K£	Alu	Py	Hen	Goe	Dia	Rutil	P1	Ві	нь	
				P8X - 1	14.65 ~ 14.70		•		•						0	o		•		1		1	1-	<u> </u>		White argillized rock
				P8X - 2	100.10 ~100.20	•			•	•					0								0			Strong argillized rock
				P8M - 2X	2.55 ~ 3.65										0		©		•					T		Grey strong silicified rock
7	нјр-8	675,655.6	8'294,865.9	P8M - 3X	7.55 ~ 8.75		•								0		•		o	0						Reddish brown iron oxides
				P8H - 4X	9.10 ∿ 9.90		o	Ī							0		•		•							Grey strong silicified rock
				P8H - 5X	46.85 ~ 46.95		•		•				<u> </u>		0		•		•				•			Quartz vein
				P8H - 6X	69.95 ∿ 73.35	•			•			•			•	9 . 1		0			L		0			Strong argillized rock
				P9X - 1	15.65 ∿ 15.70		0			•					0		•	•								Argillized rhyolitic tuff
:				P9X - 2	28-85 ∿ 28.90		0			•					0	•		•						1	<u></u>	Weakly argillized rhyolitic tuff
-				P9X - 3	98.40 ∿ 98.60		•			•			1		0	•		•								Quartz veinlet
- 8	HJP-9	675,986.5	8'294,132.0	P9M - 1X	3.80 ∿ 5.30		0								0								<u> </u>			Strong silicified rhyolite
				P9M - 2X	49.00 ~ 49.45		0	5							0		•	•								Quartz vein
				P9M - 3X	61.65 ~ 62.15		•			٠		•			0	0		•			- 1.		0			Rhyolitic tuff with strong pyritization
				P9M - 4X	74.65 ~ 76.00		0					•	L		0			•						<u> </u>		Strong silicified rhyolitic rock
				P9M - 7X	90.75 ∿ 91.00		o			-					0	<u> </u>		•				<u> </u>				Silicified ryholitic tuff
				P10X - 1	2.80 ∿ 2.85		0	•							0		•		3 - 2	<u> </u>				<u> </u>		White strong argillaceous rock
				P10X - 2	11.00 ~ 11.10		•		•	•		•			0]	⊚		<u> </u>	Brown strong argillaceous rock
g	MJP-10	676,013.2	8'294,354.5	P10X - 3	53.00 % 53.10				0		•				0	•	1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =						1_	<u> </u>		Strong altered rock
				P10X - 4	59.20 ∿ 59.30			Ī.,	Ø		0				0	•		•							<u> </u>	Strong argillized andesite
٠, ا				P10M - 1X	20.45 ~ 21.05	•	12		0			•			0							<u> </u>	0	_	<u> </u>	Strong argillized rock
				P10M - 2X	83.25 % 84.40		6						1		0		•	0				<u> </u>		<u> </u>		White strong argillized rock with pyrite dissemination

Apx. 6 Microscopic Observations of Polished Sections

4		! !	Матсарашъа		Pirca (east)	Pirca (west)
Domot		hm size 0.4 v 1.2 mm	py size 0.2 ~ 0.4 mm	cov, bo secondary mineral	hm veinlet	py 0.03 v 0.05 mm xenomorphic
	oq			•		
	200		 	•		
9.T	E .	0.				
Ore Mineral	ds			0		
Ore 1	นธ			0	L	
	ដូ			0	ļ <u>-</u>	
	H)	0	0		0	
	py		©	0.		0
90 41.E	אלה מי מי מי מי	skarn vein	silicified rock with pyrite	quartz vein ore	silicified rock with hematite	quartz vein with black minerals
inates	N (km)	8327.8	8331.0	8324.8	8294.8	8296.8
Co-ordinates	E (km)	679.3	680.1	680.1	675.7	667.0
Sample	No.	MK-1	MN-11	M-1	PV-16	WG-2
1	· ·	П	2	ტ.	7	5

o d + c med	CAL A STRICT	py size 0.1 % 0.2 mm idiomorphic	Calloform or banding	py size $0.2 \sim 0.5 \text{ mm}$ idiomorphic hypidiomorphic	py size < 0.2 mm idiomorphic	py size < 0.2 mm (fine) idiomorphic ∿ hypidiomorphic	size py: < 0.2 mm, sp: 0.2 mm gn: 0.2 v 0.4 mm xenomorphic
	gt		0				
eral	, him		0				
Ore Mineral	gu	<u> </u>			-		•
Ö	Sp					i	0
	Py	0			Ø	0	© ———
9 4 0 C R 4 2 L	210 TO 2011	quartz vein network with pyrite	goethite-hematite ore	pyrite disseminated ore	quartz vein with pyrite	quartz vein with pyrite	quartz vein with pyrite
Depth	(田) ~ (田)	79.50 ∿ 79.70	7.55 ~ 8.75	69-95 ~ 73-35	49.00 ~ 49.45	76.70 ~ 77.00	88.80 ~ 89.00
Sample	No.	48-M44	46-M84	49-W84	P9M-2P.	F9M-5P	P9M-6P
Boring	No.	4-4LM	8-41H	ŧ	MJP-9	£	=
,	· p	ဖ	7	∞	9.	10	11

yp: pyrite, hm: hematite, cp: chalcopyrite, gn: galera, sp: sphalerite, mg: magnetite, cov: covellite, bo: bornite gt: goethite, @: abundant, O: common, •: minor Abbreviations

Apx.7 Photomicrographs of Polished Sections

Abbreviations

py: pyrite

hm: hematite

mg: magnetite

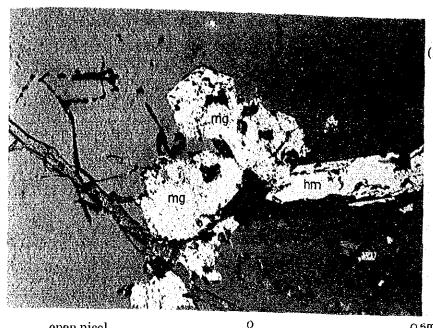
gn : galena

sp : sphalerite

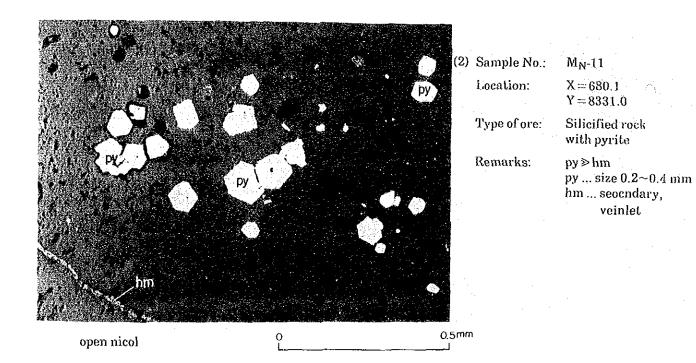
cp : chalcopyrite

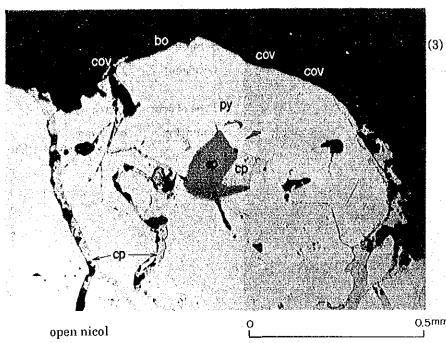
cov: covellite

bo: bornite

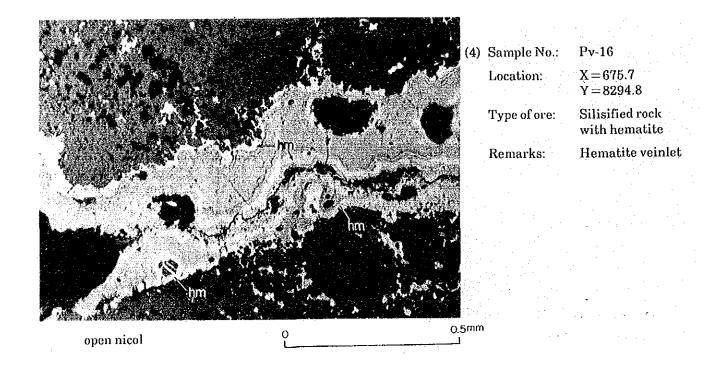


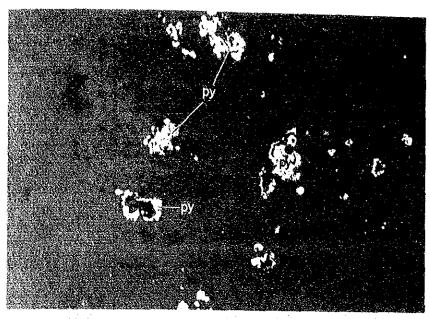
(1) Sample No.: Mk-1 X = 679.3Y = 8327.8Location: Type of ore: Skarn vein Remarks: hm>mg hm ... size 0.4~1.2 mm open nicol 0.5mm





(3) Sample No.: M-1 Location: X = 680.1Y = 8324.8Type of ore: Quartz vein Remarks: gn>sp>cp>py>cov >bo cov, bo ... secondary 0,5mm ___!





(5) Sample No.:

WG-2

Location:

X = 667.0

Y = 8296.8

Type of ore:

Quartz vein with pyrite

Remarks:

Pyrite grain size ... 0.03~0.05 mm

open nicol

0.25^{mm}



(6) Sample No.:

P9M-6P

Boring No.:

MJP-9

Type of ore:

Quartz vein with pyrite

Remarks:

py≥sp>gn

open nicol

0.25mm

Apx. 8 Results of Chemical Analyses of Altered Rock and Ore Samples

. !	*	Sample	Co-ore	Co-ordinates	C Time C	Au	Ag	As	on C	ą.	υZ
Area	· ON	No.	E (km)	N (km)	STIGHTS TO MAKE	g/t	g/t	}- 8	~ ?	8-8	*
	. ~	MG-15	9-989	324.	quartz vein	<0.07	5.3	700-0	70*0	0.13	70°0
	7	MK-1	679.3	327.	hematite dissemination ore	<0.07	2.8	0.003	<0.01	0.03	0.04
e	m	Mn-7	685.2	8321.9	white argillaceous rock	<0.07	1.9	0.003	0.01	0.03	0.01
re	4	147-6	683.3	321.	siliceous rock	40.07	86.5	0.362	0.01	0.08	8
ν.	Ŋ	Mn-10	680.2	331.		0.27	7.0	0.014	9	©.01	\$ 20.
BC	9	Mn-11	680.1	331.		0.41	39.3	900.0	0.0	0.23	0.01
me	7	Mn-16	680.7	8331.6		<0.07	15.8	0.024	10.0>	<0.07	0.0
qı	œ	Mn-17	9.089	331.		<0.07	3.3	0.019	0.03	<0.01	0.03
₹9.	o n	Mn-23	685.6	323		<0.07	2.3	900.0	.0.0>	<0.01	40.01
1.61	10	Mn-24	685.7	322		0.07	2.8	900.0	<0.01	10.0>	40.0 2
₹	Π	MZ-5	627.9	324	argillaceous sheared rock	<0.07	4.1	0.001	0-0>	90.0	\$0.01
	12	01ZW	676.8	32.5		<0.07	0	0.001	<0.01	<0.01	0.01
····	13	1-¥	1.089	324	massive ore (float)	0.34	507.5	0.035	3.66	14.30	3.91
	14	pK-K	676.0	70,0	Strong alliceous	\$0.07	2.8	0.002	\$0.03	0.01	0-01
-	4	70.70	7.07	, 0		5	-			5	Ċ
	2:	C7-42	7.010	0.770	STATCEOUS FOCK (quartz verm:	36	\ (7 0	5 6	7 6	5 6
	Δ ;	- FK-30	9/5.0	296	STIICEOUS FOCK	70.07	o (C00.	3 (70.0	- C
		PK-39	675.9	8294.1	strong siliceous rock (quartz vein?)	0.07	£.0	0-005	0.03	9	6 0 0
	82	PK-42	676-3	8294-2	quartz vein (w = 0.45 m)	<0-04 0-04	۳ 9		5 8	9	8 6
ea	6. 7.	Pa-2	673.8	8294.1	massive quartz (float)		∞ •	0.002	0.01	0.05	0. 0.
) A F	20	H-9	674.1	8295.2	white argillaceous rock	<u> </u>	2.5	0.022	0.0J	8.0	\$ 6.0
7 _. E	51	-10	674.0	8295.4		<0.02	ж. О	0.040	0.01	8.	6.01
1,16	22	Pa-1,1	674.0	8295.5	siliceous rock	<0.0>	1.0	0.002	0.01	9.	6
) () E	23	Pa-13	674.0	8295.9	argillaceous rock with pyrite	0.07	4.7	0.004	0-0 9	0.01	6. 9.
8 18 2	54	Pm-20	675.4	8294.7			œ •	0.028	8 .01	0.0I	0.02
1 1	25	Pm-24	675.4	8295.2		<0.0>	12.0	0.001	6.01	0.01	0.0
90.	56	Pm-25	675.4	8295.8	siliceous rock	<0.0>	2.5	0.002	.0. 10.0	6.03	<0.01
i i q	27	PZ-6	675.8	296-	altered rock with iron oxides	<0.07	0 m	0.008	6.01	8.01	0.07
[28	P2-72	674.8	8295.0	calcedonic quartz (float)	0.00	1.7	0.001	0.03 0.03	5	0.0 0.0
	. 58	PZ-14	674.8	295	siliceous rock with limonite stain	0.07	က	0.022	0.01	0.05	0.0 0.0
	90	PZ-15	. •	295		٥ 9	0-3	900-0	0.01	6.01	
_	33	_PV-16	ú	294		60.0 2	4.7	0.003	6-01	5	0.0
	32	PMV-2	'n	8294.2	quartz vein (w = 0.80 m)	<0.0>	2.3	0.004	6.01	0.0	0.03
		04 W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
	(C)	PN-24	667.7	8295.7	Siliceous rock	<0.02	წ.	800.0	0-01	8.0	0.0
u.a	34	PN-31	667.5	8297.1		<0.02	1-9	0.002	9	8.01	0.07
9]	32.	PV-21	9.999	8296.6	こう こうかん かんしゅう しゅうしゅう しゅうしゅう かんしゅう かんしゅう かんしゅう かんしゅう かんしゅう しゅうしゅう しゅうしゅうしゅう しゅうしゅう しゅう	\$ 6.07	1.0	0.002	6.01	6.01	0.0
s ə	98	1-9g	6.999	8295.3		0.89	7.0	600.0	0.03	0.04	0.0
M		(T)8	667.0	8296.8	orev network quartz	6.65	10.0	900.0	60.01	0.02	0.0
Đ	, oc	A-24W	666.4	8296.0	white siliceous rock	0.14	2.3	0.007	6.01	40.01	0.0
, G 8	9 8	WP7-10		0.00 0.00 0.00 0.00	ST-CONS TOUR	<0.02	0 -3	0.00	0.0	0.01	0.01
) \	WPK~1	, «	2000 2000		0.17) " (100-05	9.0	0.05	0
	,		222	110000			<u>}</u>				

Results of Chemical Analyses of Altered Drilling Core Samples Apx. 9

Sample De No. (m)		Depth ν (m)	Alteration or Mineralization	Au g/t	Ag g/t	As %	ង្គ	% P5	23 84 13
P2M-1 31.45 v P2M-2 70.00 v		31.50	white altered rhyolitic tuff	<0.07 <0.07	6.3	0.019	<0.01 <0.01	40.01	<0.01 <0.01
P3M-1 84.50 P3M-2 96.30 P3M-3 98.80	84.50 96.30 98.80	~ 85.65 ~ 96.60 ~100.00	argillized andesite with pyrite dissemination porcus white quartz vein strongly siliceous rock	<pre><0.07 <0.07 <0.07 </pre>	0.5	0.025 0.001 0.001	0.04	<pre><0.01 <0.01 <0.01 <0.01</pre>	<pre><0.01 <0.01 <0.01 <0.01</pre>
P4M-1 40.45 P4M-2 55.80 P4M-3 79.50 P4M-4 79.70 P4M-5 85.70	40.45 55.80 79.50 79.70 85.70	2 42.05 2 56.10 2 79.70 2 81.65 3 86.85	white argillized rock with pyrite quartz-geothite vein network of quartz veinlets altered andesite with pyrite siliceous andesite with quartz veinlets	(0.07 (0.07 (0.07 (0.07	00.00	0.004 0.028 0.002 0.002	0.02 0.05 0.01 0.01 0.01	0.01 (0.01 (0.01 (0.01	0.02 0.02 0.01 0.01
P5M-1 89.10 P5M-2 95.35 P5M-3 96.60	89.10 95.35 96.60	ν 89.60 ν 96.60 ν 97.80	strong silicified rock grey porous quartz vein	<0.07 <0.07 <0.07	6.3 6.3	0.010	<0.01 <0.01 <0.01	<0.01 <0.01 <0.01	<pre>< 0.01</pre> < 0.01< 0.01
P7M-1 18.80 P7M-2 45.20 P7M-3 57.90	18.80 45.20 57.90	ν 20.35 ν 46.15 ν 60.10	brown and white strong angillized rock altered andesite strong argillized rock	<pre><0.07 <0.07 <0.07</pre>	0.3	0.001 0.001 0.001	<0.01 0.01 <0.01	<0.01 <0.01 <0.01	<0.01 0.01 <0.01
P8M-1 1.90 P8M-2 2.55 P8M-3 7.55 P8M-4 9.10 P8M-5 46.85 P8M-6 69.95	1.90 2.55 7.55 9.10 46.85 69.95	ν 2.55 ν 3.65 ν 8.75 ν 9.90 ν 46.95 ν 73.35	grey strong silicified rock reddish brown iron oxides massive grey strong silicified rock quartz vein strong argillized rock with pyrite	0.17 0.07 0.07 0.07 0.07	0.3 1.7 1.0 1.0	0.008 0.016 0.021 0.015 0.012	60.01 60.01 60.01 60.01	6.00 6.00 6.00 6.00 6.00 6.00	000000000000000000000000000000000000000
P9M-1 3.80 P9M-2 49.00 P9M-3 61.65 P9M-4 74.65 P9M-5 76.70 P9M-6 88.80 P9M-6 99.75	3.80 49.00 61.65 74.65 76.70 88.80 90.75	ν 5.30 ν 49.45 ν 62.15 ν 76.00 ν 77.00 ν 89.00	strong silicified rhyolite quartz vein rhyolitic tuff with strong pyritization strong silicified rhyolitic rock grey quartz vein rhyolitic tuff with quartz vein silisified rhyolitic tuff	\$0.07 \$0.07 \$0.07 \$0.07 \$0.07 \$0.07	60.3 60.3 1.0 2.8 1.0	0.003 0.004 0.006 0.006 0.008	\$0.01 \$0.01 \$0.01 \$0.02 \$0.01 \$0.01	<pre><0.01 <0.01 <0.01 0.01 0.01 0.01 0.01</pre>	<pre><0.01 <0.01 <0.06 <0.06 <0.07 <0.08 <0.08 <0.08</pre>
P10M-1 20.45 P10M-2 83.25	20-4	5 ~ 21.05 5 ~ 84.40	strong argillized rock white strong artillized rock with pyrite dissemination	<0.07 <0.07	6.3	0.002	10.00	<0.01 <0.01	<0.01 <0.01
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Apx. 10 Assay Results of Geochemical Samples of the Marcabamba Area

	Serial No.	Sample No.	Co-ordinates X Y	Cu Pb	Zn Ag	As Au
	000001	SHG DO1		ppm ppm	ppm ppm	ppm ppb
	000002 000004 000005 000006 000006 000008 000009 000010 000011	SMG 002 SHG 003 SMG 005 SMG 006 SMG 006 SMG 008 SMG 009 SMG 010 SMG 011 SMG 011	678,87 8325,60 678,75 8325,80 678,83 8325,78 678,93 8326,13 679,04 8326,29 679,13 8326,66 679,18 8326,66 679,22 8327,07 679,22 8327,07 679,32 8327,27 679,38 8327,45 679,36 8326,13	24 13 20 6 28 57 34 21 65 83 47 11 38 17 38 23 19 18 43 28 54 58	65 0.1 35 0.1 28 0.1 68 0.1 165 0.1 64 0.1 83 0.1 95 0.1 95 0.1 90 0.1 115 2.5 97 0.1	5 6 3 36 7 512 5 22 11 32 2 2 23 9 11 3 7 60 53 9 2
	000013 000014 000015 000016 000017 000019 000029 000021 000022 000023 000023 000024 000025	SMG 013 SMG 014 SMG 015 SMG 016 SMG 017 SMG 019 SMG 020 SMG 021 SMG 022 SMG 022 SMG 022 SMG 023 SMG 023 SMG 025	679,38 8327,45 679,36 8326,13 679,39 8325,92 679,43 8325,69 679,45 8325,61 679,45 8325,21 679,45 8325,21 679,45 8324,73 679,28 8324,73 679,28 8324,73 679,05 8324,51 678,09 8324,48 678,09 8324,48 678,09 8324,48 678,65 8324,15 678,85 8324,15	21 22 22 28 47 30 37 16 43 18 35 21 41 23 20 12 41 17 49 8 49 11 23 9	45 0.1 40 0.2 76 0.1 93 0.1 65 0.3 80 0.1 54 0.1 74 0.1 75 0.1 70 0.1	11 2 17 4 16 8 16 12 15 7 39 12 16 3 12 4 53 19 11 19 14 11 10 3
	000026 000027 000028 000029 000030 000031 000032 000033 000034 000035 000035	SM6 026 SM6 027 SM6 029 SM6 029 SM6 030 SM6 031 SM6 032 SM6 033 SM6 033 SM6 034 SM6 035 SM6 035	678.88 8323.70 678.89 8323.49 678.95 8323.33 679.00 8323.18 679.07 8323.02 680.23 8331.04 680.30 8339.77 680.49 8330.80 680.74 8330.80	23 11 41 16 100 20 72 24 36 11 61 9 67 10 25 23 30 39 22 9 14 11 185 5950 24 92	60 0.1 70 0.1 94 0.1 75 0.1 79 0.1 79 0.1 88 0.1 62 0.5 94 2.2 114 4.2 2750 72.0	14 5 10 8 10 8 10 4 9 3 5 9 5 10 22 18 15 70 20 164 60 7 550 10000
- -	000038 000039 000040 000041 000042 000043 000044 000045 000046 000047	SMG 038 SMG 039 SMG 040 SMG 041 SMG 042 SMG 043 SMG 044 SMG 045 SMG 045 SMG 047 SMG 047 SMG 047	680,28 8330,10 679,63 8324,53 679.88 8324,48 679.97 8324,21 679.97 8324,21 679.92 8323,56 680.00 8323,78 680.09 8323,87 680.25 8323,97 680.44 8324,00 680.69 8324,04 680,94 8324,04	18 33 32 33 41 13 33 37. 30 11 35 14 44 12 53 6 43 13 19 9 14 10	135 7.0 82 1.8 70 5.8 68 0.1 70 0.9 56 0.1 60 0.1 65 0.1 65 0.1 41 0.1 25 0.2	25 447 11 63 460 544 15 8 20 11 10 6 10 3 9 7 4 4 4 5 6 2 (1 3 8 3 5
	000049 000050 000051 000052 000053 000054 000055 000056 000057 000059 000059	SMG 049 SMG 050 SMG 051 SMG 052 SMG 053 SMG 054 SMG 054 SMG 055 SMG 056 SMG 057 SMG 059 SMG 059 SMG 059	686.24 8321.59 686.52 8321.56 686.63 8321.48 686.78 8321.33 686.79 8321.07 686.99 8321.01 686.94 8321.85 686.79 8321.65	26 7 9 14 26 10 26 4 21 7 25 8 21 6 29 6 26 8 32 6	60 0.1 41 0.1 26 0.1 70 0.1 52 0.1 47 0.1 59 0.1 42 0.1 72 0.1 62 0.1 64 0.1	6 1 3 2 C1 4 C1 3 2 C
·	000061 060662 000064 000064 000066 000067 000066 000067	SMG 061 SMG 062 SMG 063 SMG 064 SMG 065 SMG 066 SMG 067 SMG 068 SMG 068 SMG 070	686.17 8321.83 683.46 8322.85 683.34 8322.85 683.20 8322.69 683.01 8322.49 683.01 8322.29 682.94 8322.13 682.72 8321.97 682.75 8321.82	24 2 24 4 25 18 21 8 24 7 23 10 27 11 26 9 26 11 24 11	63 0.1 41 0.1 135 0.1 68 0.6 66 0.2 56 0.1 62 0.2 61 0.1 65 0.1 63 0.2 56 0.2 45 0.2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	000071 000072 000073 000074 000075 000076 000077 000078 000079 000081 000081	SHG (171 SHG 072 SHG 073 SHG 074 SHG 075 SHG 076 SHG 077 SHG 078 SHG 079 SHG 079 SHG 080 SHG 081	682.33 8321.73 682.09 8391.80 682.26 8322.04 682.38 8322.26 682.44 8322.51 682.58 8322.72 682.69 8322.79 682.69 8322.90 682.78 8323.11 681.90 8326.47 681.49 8327.33 681.41 8327.33	28 9 21 10 24 9 32 10 28 12 33 12 30 10 30 30 30 32 33 14 26 11 23 12	46 0.2 54 0.1 58 0.2 60 0.2 70 0.3 73 0.3 75 0.2 261 0.1 112 0.1 68 0.1	12 42 9 35 10 43 14 33 17 77 17 99 43 16 7 7 8 5 5
	008083 000084 000085 000086 000087 000089 000089 000091 000092 000093	SMG U83 SMK 001 SMK 003 SMK 003 SMK 004 SMK 005 SMK 006 SMK 007 SMK 008 SMK 007	681. 22 8327. 28 679. 28 8327. 83 679. 22 8327. 84 679. 00 8327. 78 679. 12 8328. 50 679. 17 8328. 18 679. 15 8328. 31 679. 16 8328. 44 679. 70 8328. 45 670. 70 8328. 45 670. 70 8328. 45 670. 70 8328. 45 670. 70 8328. 45	25 13 34 35 37 26 93 29 31 39 72 237 30 18 51 35 19 10 26 15 37 10	61 0.1 140 0.4 123 0.4 105 0.1 125 0.2 260 1.3 90 0.1 198 1.2 45 0.1 67 0.1 215 0.1	5 6 12 11 16 19 7 68 11 8 16 27 10 2 150 20 10 3 11 13 11 4 9 (1
	000094 000095 000096 000097 000098 080099 000100 000101 000103 000104 000105 000105	SMK U11 SMK 012 SMK 013 SMK 014 SMK 015 SMK 015 SMK 017 SMK 017 SMK 017 SMK 019 SMK 021 SMK 021 SMK 022 SMK 022 SMK 023	678.92 8328.46 679.62 8331.00 679.62 8331.40 679.55 8331.42 679.51 8331.46 679.35 8332.98 679.30 8332.20 679.23 8337.44 679.13 8332.63 679.10 8332.79 679.17 8332.96	40 10 35 52 38 13 40 19 32 13 32 12 37 17 57 6 33 11 26 12 24 11 18 32 33 63	115 0.1 70 0.1 60 0.1 63 0.1 74 0.1 73 0.1 73 0.1 61 0.1 68 0.1 68 0.1 68 0.1 69 1.1	35 9 9 3 320 11 11 2 14 2 5 5 7 1 4 4 6 1 160 53
	000107 000108	5MK 024 5MK 025	679.46 8330.56 679.20 8330.54	37 50 93 27	16D 0.3 81 0.2	10 5 16 13

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Sarial Sample Co-ordinates No. X Y Cu Pb Zn Ag As Au Ppm					e e e
Company Series Color April 20 Series Series April 22 Series April 22 Series April 22 Series April 23 Series April 23 Series April 24 Series April 24	No. No.	X Y			
000159 SMM 030 680.10 8330.23 19 25 72 2.3 15 29 000164 SMM 031 680.13 8330.23 19 25 72 2.3 15 29 000164 SMM 031 680.13 8330.74 60 93 64 0.8 35 12 000162 SMM 032 680.13 8330.74 18 11 43 0.1 14 4 000163 SMM 032 680.13 8330.74 18 11 43 0.1 14 4 000163 SMM 032 680.13 8330.74 18 11 43 0.1 15 4 000164 SMM 035 680.12 8329.91 20 10 47 0.1 5 4 000166 SMM 035 680.33 8329.77 29 12 55 0.1 6 4 000166 SMM 035 680.33 8329.77 29 12 55 0.1 6 4 000166 SMM 035 680.33 8329.77 29 12 55 0.1 6 4 000166 SMM 037 680.50 8329.49 36 12 68 0.1 9 4 000167 SMM 037 680.50 8329.49 36 12 68 0.1 6 9 000168 SMM 039 680.84 8329.33 26 12 68 0.1 6 9 000170 SMM 039 680.84 8329.36 22 19 73 0.1 24 4 000170 SMM 040 680.76 8329.36 22 19 73 0.1 24 4 000170 SMM 040 680.76 8329.32 28 16 67 0.1 10 22 000172 SMM 040 680.78 8329.32 28 16 67 0.1 10 22 000174 SMM 043 681.33 8329.22 28 16 67 0.1 10 4 000173 SMM 044 680.92 8329.00 28 15 100 0.1 5 3 000174 SMM 044 680.92 8329.00 28 15 100 0.1 5 3 000174 SMM 044 680.92 8329.00 28 15 100 0.1 5 3 000177 SMM 045 680.73 8329.00 28 15 100 0.1 5 3 000177 SMM 045 680.73 8329.00 28 15 100 0.1 5 3 000177 SMM 046 680.92 8329.00 28 15 100 0.1 5 3 000177 SMM 046 680.92 8329.00 28 15 100 0.1 5 3 000177 SMM 046 680.92 8329.00 28 15 100 0.1 5 3 000177 SMM 046 680.92 8329.00 28 15 10 0.1 5 6 2 0000177 SMM 046 680.92 8329.00 28 15 10 0.1 6 2 0000177 SMM 046 680.92 8329.00 28 15 10 0.1 6 2 0000177 SMM 046 680.92 8329.00 28 15 10 0.1 6 2 0000178 SMM 046 680.92 8329.00 28 15 10 0.1 6 2 0000178 SMM 046 680.92 8329.00 28 15 10 0.1 6 2 0000178 SMM 046 680.99 8329.00 28 15 10 0.1 6 3 0000000000000000000000000000000000	000109 SRK 026 000110 SPK 027 000111 SPK 027 000111 SPK 020 000112 SPK 020 000113 SPK 030 000113 SPK 030 000115 SPK 033 000116 SPK 033 000116 SPK 033 000117 SPK 034 000118 SPK 035 000119 SPK 036 000119 SPK 036 000119 SPK 036 000120 SPK 036 000121 SPK 039 000124 SPK 040 000125 SPK 040 000125 SPK 040 000126 SPK 046 000137 SPK 046 000138 SPK 046 000139 SPK 046 000131 SPK 046 000131 SPK 046 000131 SPK 046 000131 SPK 046 000132 SPK 046 000133 SPK 046 000133 SPK 046 000133 SPK 046 000134 SPK 046 000135 SPK 046 000137 SPK 046 000137 SPK 046 000138 SPK 046 000139 SPK 046 000131 SPK 047 000131 SPK 047 000131 SPK 047 000131 SPK 047 000132 SPK 046 000133 SPK 046 000133 SPK 047 000134 SPK 047 000135 SPK 005 000137 SPK 006 000137 SPK 007 000140 SPK 010 000141 SPK 011 000142 SPK 013 000141 SPK 011 000143 SPK 013 000141 SPK 011 000145 SPK 012 000145 SPK 012 000151 SPK 012 000151 SPK 012 000151 SPK 022 000155 SPK 025 000155 SPK 025	679, 15 8330, 45 679, 22 8330, 25 679, 22 8330, 25 679, 22 8330, 80 679, 19 8329, 95 685, 68 8322, 28 685, 43 8322, 57 685, 85 8322, 76 685, 85 8322, 76 686, 17 8323, 12 686, 17 8323, 12 686, 93 8323, 21 686, 93 8323, 38 686, 93 8323, 51 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 51 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40 686, 71 8323, 40	18	B.i 6 (i) 0.1 38 (i) 0.1 38 (i) 0.1 38 (i) 0.1 5 (i) 0.1 5 (i) 0.1 5 (i) 0.1 15 (i) 0.1 15 (i) 0.1 15 (i) 0.1 1 2 (i) 0.1 1 2 (i) 0.1 12 (i) 0.1 13 (i) 0.1 14 (i) 0.1 15 (i) 0.1 15 (i) 0.1 16 (i) 0.1 17 (i) 0.1 18 (i) 0.1 19 (i)	
000192 SNN 063 680-26 8323.71 44 15 62 0.1 12 12 000194 SNN 063 680-26 8323.68 38 12 63 0.1 12 4 000194 SNN 063 680-26 8323.68 38 12 63 0.1 12 4 000194 SNN 065 680.66 8323.68 14 81 14 67 0.1 7 11 110195 SNN 065 680.66 8323.56 52 13 66 0.1 5 7 11 18 000197 SNN 066 680.87 323.51 32 18 58 0.1 11 18 000197 SNN 066 680.87 323.51 32 18 58 0.1 11 18 000197 SNN 068 681.24 8323.30 26 13 75 0.1 7 5 000197 SNN 069 681.36 8323.46 8 6 10 0.1 1 1 5 000198 SNN 068 681.24 8323.30 26 13 75 0.1 7 5 000199 SNN 069 681.36 8323.35 34 15 80 0.1 14 5 000200 SNN 070 683.92 8323.44 17 9 46 0.1 1 3 3 100201 SNN 070 683.92 8323.44 17 9 46 0.1 1 3 3 100201 SNN 070 684.98 6323.33 46 8 78 0.1 5 2 000200 SNN 072 684.39 6323.37 48 7 76 0.1 3 2 000200 SNN 073 684.40 8323.35 66 1 86 0.1 1 1 1 000200 SNN 073 684.40 8323.35 66 1 86 0.1 1 1 1 000200 SNN 073 684.40 8323.45 66 1 86 0.1 1 1 1 000200 SNN 073 684.40 8323.45 66 1 86 0.1 1 1 1 000200 SNN 073 684.40 8323.45 66 1 86 0.1 1 1 1 000200 SNN 073 684.59 8322.87 48 7 76 0.1 2 3 000200 SNN 075 684.59 8322.87 28 6 8 9 0.1 3 1 000206 SNN 075 684.59 8322.81 24 6 8 9 0.1 3 1 000206 SNN 075 684.59 8322.81 24 6 8 9 0.1 3 1 000206 SNN 075 684.59 8322.81 24 6 8 9 0.1 3 1 000206 SNN 075 684.59 8322.81 24 6 8 9 0.1 3 1 000206 SNN 075 684.59 8322.81 24 5 8 9 0.1 3 1 000207 SNN 075 684.59 8322.81 24 5 8 9 0.1 3 2 000207 SNN 075 684.59 8322.81 24 5 8 9 0.1 3 2 000207 SNN 075 684.59 8322.81 24 5 8 9 0.1 3 2 000207 SNN 076 685.59 8322.81 24 5 8 9 0.1 3 2 000207 SNN 078 685.29 8322.41 20 5 54 0.1 12 3 000207 SNN 078 685.29 8322.41 20 5 54 0.1 12 3 000207 SNN 078 685.29 8322.41 20 5 54 0.1 12 3 000207 SNN 078 685.29 8322.41 20 5 54 0.1 12 3 000207 SNN 078 685.29 8322.41 20 5 55 54 0.1 1 2 3 000207 SNN 078 685.29 8322.81 24 5 5 80 0.1 5 5 5 0.1 3 2 000207 SNN 078 685.60 8322.28 30 1 4 73 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000159 SMM 029 000160 SMM 031 000161 SMM 031 000162 SMM 032 000163 SMM 033 000164 SMM 033 000164 SMM 033 000164 SMM 033 000165 SMM 033 000166 SMM 035 000166 SMM 036 000167 SMM 039 000170 SMM 039 000170 SMM 040 000170 SMM 040 000170 SMM 040 000175 SMM 042 000173 SMM 045 000175 SMM 045 000175 SMM 045 000176 SMM 046 000177 SMM 046 000177 SMM 046 000178 SMM 050 000180 SMM 050 000190 SMM 056 000190 SMM 056 000190 SMM 056 000190 SMM 056 000191 SMM 066 000192 SMM 066 000193 SMM 066 000194 SMM 066 000194 SMM 066 000197 SMM 066 000197 SMM 067 000200 SMM 077 000201 SMM 077 000201 SMM 077 000201 SMM 077	680.02 8330.03 680.13 8330.23 680.13 8330.54 680.13 8330.75 680.13 8330.77 680.10 8330.75 680.22 8329.77 680.84 8329.64 680.53 8329.47 680.53 8329.33 680.84 8329.36 680.87 8329.32 681.13 8329.32 681.13 8329.32 681.13 8329.32 681.13 8329.32 681.13 8329.32 681.13 8329.32 681.13 8329.02 680.54 8329.06 680.57 8328.06 680.19 8328.06 679.84 8328.07 679.94 8328.84 679.84 8328.84 679.85 8329.85 679.97 8323.85 679.98 8323.33 680.88 8324.26 679.99 8324.28 680.07 8324.26 679.99 8324.28 680.08 8323.31 681.07 8324.36 681.07 8324.36 681.07 8323.51	15 11 63 19 25 72 60 93 64 18 11 43 82 160 295 20 10 47 29 12 55 20 10 55 36 12 68 22 19 73 28 16 67 28 15 10 28 15 10 28 15 10 28 15 10 28 16 67 28 15 10 28 16 67 28 17 70 30 18 76 28 17 70 31 13 73 30 11 45 29 10 70 40 9 81 11 68 31 64 31 65 31 66 32 12 63 33 11 65 34 13 8 36 11 65 37 31 64 38 38 38 49 10 60 40 9 81 40 60 60 40 60 70 40 70	0.1 11 (1	

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Serial No.	Sample No.	Co-or X	dinates Y	0	P) 1	a 3 <u>.</u> 1 €.			
100	1101			Cu ppm	Pb ppm	Zn ppm	Ag	As ppm	Au ppb
000217	SMM 087	685.19	8321.34				ppm		
000218 000219	SMH 088 SMM U89	685,11 683,35	0321.60	32 22	11 13	43 53	0.1	4	(i
000220 000221	SMM 090 SMM 091	68.1,14	8323.43 8323.32	26 20	11	63 35	0.1 0.1	. 5	12
000222	SMM 072	682.94 682.69	8323.33 8323.36	17 40	25 7	66 49	0.1 0.1	45 33	5 7
000223 080224	6MM 073 6MM 074	682,46 682,32	6323,32 6323,33 6323,36 6323,31 6323,18	28 34	11	58 70	0.1	10	14 A 11
000225 000224	5MM 075 8MM 096	682.11 682.00	(8323 U)	30	17	60	0.1 0.2	24 27	73
000227 000228	SHM (197	88, 186	8322.87 8322.73	24 30	10 14	37 42	0.3	22 19	14
000227	5MM (199	681.67 681.45	8322.82 8322.93	36 30	12 11	70 53	D.2 D.2	16 24	5 8
000230 000231	SMM 100 SMM 101	681 . 29 680 . 98	8322.68 8322.62	34 40	10	68 70	0.1 0.1	- 6 7	11
000 23 2 000233	SMM 102 SMM 103	681,42 681,73	8322.44 8322.50	36	- ₽	80	0.1	11	15
000234 000235	SMN 104 SMM 105	681.97	8322.42	34	13	74 70	0.1 0.1	24 17	
000236	SMM 106	602.UB	8322.63 8322.82	29 24	7	- 44 76	0.2	14 17	7
000238	SMN 107 SMN 108	681 . 64 681 . 54 681 . 54	8326.91 8327.09 8327.31	36 36	19	95 76	0.3	15	. 7 8
000239 000240	SMM 109 SMM 110	681,63	8327.31 8327.48	24 42		67 91	0. i 0. i	70 5 53	2 3
000241 880242	SMM 111 SMM 112	681.75 681.81	8327.66 8327.69	19	13	58	0.1	1.1	- 4
000243	SMM 113	681.86	8328.07	32 30	15	65 65	0.1 0.1	2	3 5
000244 000245	SMM 114 SMM 115	681.97 681.94	8328.24 8328.43	24 34	13	123 123	0.1 0.1	11	2
000246 000247	SMM 116 SMM 117	681.83 681.47	8328.60 8329.04	11 20	12 23	32 90	0.1	1 4	₹1 -3
000248 000249	SMN DO1 SMN DD2	679 15	8327.70 8327.87	. 20	32	110	0.4	24	16
000250 000251	SMN 003	679.39 679.33 679.32	8328.01	32 28	33 25	174	0.1 0.1	14	2
000252	SAN ODA SAN OOS	679.33 679.44	8328.22 8328.38 8320.52	40 26	50 28	145	0.7 0.4	25 11	13 11
000253 100254	SMN 006 SMN 007	679.44 679.38	8320.57 8328.71	86 39	450 23	228 96	0.8 0.1	17	12 19
000255 000256	SMN COS SMN COS	679.38 679.39 679.45	8328.92 8329.10	47	36	94	0.9	11	4.4
000257	5MN 010	679.49	8329.32	34	25 35	70 101	0.4	10 11	14 27
000258 000259	SMN 011 SMN 012	679,40 679,33 679,28	8329.43 8329.50	50 36	32 590	122	0.3	5	<1 1
000260 000261	SMN 013 SMN 014	679.28 679.30	8329.48 8329.62	56 18	12 16	146 66	0.1 0.1	22	(1 13
000263	SMN 015 SMN 016	679.24 600.05	8329.84 8332.89	44 34	12 14	58 65	0.1 0.1	19	2 (1
000264	SMN 017	677.90	0332.82	12	13	21	0.1	- <u>6</u>	1
000265 000266	SMN 019	679.74 679.58	8332.71 8332.54	46 32	16 17	68 22	0.1 0.1	5 6	6 1
000267 000268	SHN 020 SHN 021	679.63 679.74 679.80	8332.36 8332.20	74 48	15 16	70 73	0.2 0.6	5 5	15
000269 000270	SMN 022 SMN 023	679.80 679.88	8332.01 8331.68	58 36	17 16	83 56	0.1 0.1	4	9
000271	SNN D24	679.96	8331.65	. 26	18	68	0.1	5	., 5
000272 000273	SMN D25 SMN D26	680.50 680.08	8331.48 8331.26	16 16	10 12	44 34	D.1 0.1	1	3
000274 000275	SMN 027 SMN 028	680,10 680,11	8331.16 8331.09	530 210	5050 2050	960 480	72.0 100.0	340 2500	1450 2420
000276 000277	SMN 029 SMN 030	680.11 680.65	8331.00 8329.99	124 20	450 18	680 45	85.0 0.1	420 5	490
000278	SMN 031	680.82	8330.05 8330.23	29	20	67	D. 1	7	. 6
000279 000280	SMN 032 SMN 033	681.00 681.12	8330.39	30 28	16 12	67 54	0.1 0.1	11	(1 1
000281 000282	SMN 034 SMN 035	681.20 681.28	8330.60 8330.84	16 20	18 15	40 58	0.1 0.1	53 7	3.
000283 000284	SMN 036 SMN 037	681.20 681.12	8331.01 8331.19	23 28	21 15	100 53	0.1 0.1	22 6	8 3
000285	SMN 038 SMN 039	681.10 681.06	8331.36 8331.55	10 40	22 19	40 83	0.1 0.3	71 14	3 5 8
000288	SMN 040	680.95	8331.67	28 48	30 20	82 98	0.9 5.9	25 10	16 122
000288 809289	SMN 041 SMN 042	680.93 680.94	8331.85 8331.97	29	18	67	0.8	. 9	10
290 291	SMN 043 SMN 044	680,89 680,90	8332.20 8332.45	30 34	18 22	62 110	0.1 0.5	- 9 7	12
000292 000293	SMN 045 SMN 046	680.65 680.92	8332.40 8331.50 8331.48 8331.50 8331.51 8331.32	62 36	24 24	100 56	0.2 0.4	15 15	14 22
000294 000295	SMN 047 SMN 048	680.71 680.57 680.44	8331 48 8331 50	42 48	17 20	85 93	0.9 2.6	32 53	13
000296	SMN 049	680.44 680.38	8331.51	20 32	26 13	85 110	0.6	17 14	20 5 8
000297 000298	SMN 050 SMN 051	680.31	6331:13	26	11	81	0.9 2.7	. 3	5 3 9
000299 0 00300	SHN 052 SHN 053	677.89 680.00	8326.15 8326. 0 0	70 21	. <i>13</i>	164 53	0.6 0.4	22 3	
000301 000302	SMN 054 SMN 055	680.02 680.14	8325.84 8325.60	82 28	11 9	83 53	0.3 0.1	110	11
000303	SMN 056	680.32 680.56	8325.ŽD	36 38	23 15	91 100	0.1 0.1	.19	15 9.
000304 000305	SMN 057 SMN 058	680.73	8325.60 8325.50	22	. 10	54 65	0.1 0.1	í 1	3
000304 00030 7	SMN 059 SMN 060	680.95 681.10	8325.39 8325.6D	26 36	8 11	72	0.1	3	(1 5 5 2 2
000308 000309	SMN 061 SMN 062	681.27 681.41	8325.45 8325.67 8325.91 8322.58 8322.70	30 32	8	74 79	0.1 0.1	. 1	2
000310	SMN 063 SMN 064	681.41 681.59 685.11	8325 91 8322 58	33 34	. 8 1	81 75	0.1	1 4	. '(1
000311 000312	SMN 065	685,22 685,24	8322.70 8322.76	28 40	7 7 5	60 148	0.1 0.1	<u>5</u>	3
000313 000314	SMN 066	685.38	8322.89	. 33	Ś	150 115	0.1	32 22	78
000315 000316	SMN 068 SMN 069	685.50 685.68	8323.12 8323.24	34 28	10 13	100	3.9	43	1190
000317 000318	SHN 070 SHN 071	685.66 685.77	8323.31 8323.29	42 32	12 11	145 . 9 9	5.8 0.4	53 23	4930 19
000319	5MN 072	685.82	8323.53 8323.74	26 42	6	75 85	0.1 0.1	1 4	(1 3 7
000320 000321	SMN 073 SMN 074	685.93 685.92	8323.95	22	12 10	135 38	0, i 0, i	<u>6</u>	7 5
000322 000323	SMN 075	685.83 685.84	8324.10 8324.28	14 12	11.	30	0.1	.3	5 3
090324	SMN 077	4B4.D2	8324.72	34	12	81	0.1	3	.5

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Decision Decision	m þ.biu	Au
000325 SHN 070 604.06 8324.90 29 13 93 0. 000326 SHN 079 683.03 8323.42 22 10 47 0. 011327 SHN 080 682.91 8323.45 11 1 22 0. 000328 SHN 081 662.67 8323.64 76 4 78 0. 011329 SHN 082 662.40 8323.77 25 10 66 0. 0113329 SHN 082 662.40 8323.77 25 10 66 0. 010332 SHN 083 662.40 8323.70 30 21 70 0. 010331 SHN 083 662.22 8323.41 22 32 68 0. 010333 SHN 085 662.22 8323.41 22 32 68 0. 010333 SHN 086 662.05 0323.76 41 16 82 0. 010333 SHN 086 682.05 0323.76 41 16 82 0. 010333 SHN 086 682.05 0323.76 34 19 103 0.	7 1	ppb
000327 SHN 080 682,91 8323,45 11 1 22 0, 000328 SHN 081 682,87 8323,64 26 4 78, 0 000328 SHN 081 682,86 8323,77 25 10 66 U.000330 SHN 083 692,40 8323,70 30 21 70 0, 0 000331 SHN 084 682,22 8323,74 22 32 68 0, 0 000332 SHN 084 682,22 8323,64 22 32 68 0, 0 000332 SHN 085 682,21 8323,64 22 32 68 0, 0 000333 SHN 086 682,75 8323,76 41 16 82 0, 0 000334 SHN 087 681,95 8324,16 38 18 61 0, 0 000335 SHN 086 682,12 8324,16 38 18 61 0, 0 000335 SHN 086 682,12 8324,19 34 19 103 0,	2 . 2	. . 3
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unually and operate position at the con-	1 14	3 (1)
unually and operate position at the con-	2 51	8 5
unually and operate position at the con-	i 7 i 22	, , , , , , , , , , , , , , , , , , ,
TUB337 SHN 090 682.62 8324.27 22 13 65 0.	2 11 1 7	3
000336 SMN 091 682.66 8324.36 29 17 100 0.	1 3	- 35
000336 SRN 009 602.33 8324.23 32 14 87 0 000337 SRN 090 602.42 6324.27 22 13 65 0 000338 SRN 091 602.86 0324.36 29 17 100 0 000340 SRN 093 603.10 6324.95 26 16 70 0 000341 SRN 093 603.10 6324.93 23 16 62 0 000342 SRN 094 603.10 6324.93 23 16 62 0 000342 SRN 095 602.60 6324.93 23 16 62 0 000343 SRN 096 602.60 6324.99 22 19 68 0 000344 SRN 097 602.55 8324.77 15 14 37 1 000345 SRN 099 602.38 6324.62	1 4	15
000341 SRN 094 663.40 6324.93 23 16 62 0. 000342 SRN 095 662.60 0324.65 26 16 24 U. 000343 SRN 096 662.60 6324.99 22 19 68 U.	i 5	3
000343 SHN 026 662.60 6324.79 22 19 66 0. 000344 SHN 097 662.55 6324.77 15 14 37 0. 000345 SHN 098 662.36 6324.62 33 13 60 0. 000346 SHN 099 662.20 6324.62 33 13 52 0.	1 1	स्
000345 8HN 099 602.38 8324.62 33 13 60 0. 000347 8HN 099 602.20 8324.49 22 13 52 0. 000347 8HN 100 602.06 8324.38 22 22 36 0.	4	ુલ 5
800349 SMN 102 681.60 8324.07 21 21 86 0.	1 43 1 4 2 1	6
D00350 SHN 103 681.78 6323.95 16 11 63 0.00351 SHN 104 661.93 6328.70 38 12 77 0.	2: 27	\$
100151 588 106. 603.59 0327.19 32 20. 100 U	1 6	4 10 29
000355 SMN 108 681,56 8327.60 40 18 97 U. 000356 SMN 109 681,67 8329.78 44 6 80 G.	2 23	3
000357 SNN 110 661.39 8329.92 34 16 75 0. 000358 SNN 111 601.33 8330.17 25 19 65 0. 000359 SNN 112 681.32 8330.44 33 16 65 0.	2. 24	. 5
000356 58N 111 651.33 8339.17 25 19 65 0. 000359 S8N 112 661.32 6330.44 33 16 65 0. 000360 58N 113 661.54 6330.67 26 17 80 9.	1 14 1 7	32 4
000361 SHN 114 680.89 8330.68 16 24 60 0. 000362 SHN 115 680.54 8330.56 29 15 65 0.	3 9	y.
000360 SHN 113 681.54 8330.67 76 17 80 0. 000361 SHN 113 680.89 8330.68 16 24 60 0. 000362 SHN 115 680.54 8330.66 29 15 65 0. 000363 SHR 105 679.48 8327.52 50 34 163 0. 000366 SHR 002 679.13 8327.45 22 13 56 0. 000365 SHR 003 678.99 8327.44 45 38 93 0.	. 2	10 3
000366 SHR 003 678.99 0327.44 45 30 93 0. 000366 SHR 004 678.85 8327.44 22 10 56 0.	1.9	15 5
000366 SMR 006 678.51 8327.13 39 16 81 0.	1 6	6 7
000724 CMI DDG 470 04 6724 47 74 45 440 D	1 7 8 9	2 1 6
000372 SMR 010 679.98 8326.43 32 15 68 0.	1 30 1 27	3
000374 SMR 012 680.26 8326.55 32 8 60 0. 000375 SHR 013 680.43 8326.67 20 1 42 0.	1 9 2 1	2
000376 SMR 014 600.57 6326.72 47 7 75 6. 000377 SMR 015 676.14 8330.49 19 12 65 0.	1 4	(4) (1)
1001379 SMP 037 - 776 21 8330 99 - 22 - 9 - 62 - 51	i 2	(1 (1
000360 SHR 018 676.16 8331.30 20 8 54 0. 000381 SHR 019 675.94 8331.50 22 9 61 0. 000382 SHR 020 675.81 8331.60 19 8 61 0. 000382 SHR 021 676.02 8332.07 26 11 66 0.	1 6	1 (1
000382 SHR 020 675.81 8331.67 19 8 61 0. 000383 SHR 021 676.02 8332.07 26 11 66 0. 000384 SHR 022 676.15 8332.18 24 11 55 0.	1 5	G G
000384 SHR 022 676.15 6332.18 24 11 55 0. 000385 SHR 023 676.32 8332.27 17 9 54 0. 000386 SHR 024 676,54 8332.28 24 10 66 0.	1 - 1	4. (1. 1.
000387 SMR 625 676,80 8332,28 23 9 51 0.	1 2	(i 3
000389 SMR 027 676,93 8332,04 26 14 67 0. 000390 SMR 028 676,98 8331,80 19 15 62 0.	1 5	2
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000397 SMR 035 686,70 8322,69 36 1 86 0. 000399 SMR 036 686,82 8322,46 80 1 136 0. 000399 SMR 037 606,68 8322,25 36 5 62 0.	1 1	(1 2 3
000400 5MR 038 686,58 8322,02 32 6 81 0. 000401 5MR 039 686,44 8321,89 34 5 71 0.	1 2	ំ ពី
000402 SM8 040 686,50 8322.14 21 8 71 0. 000403 SMR 041 686,39 8322,21 21 9 65 0.	1 3 1 5	130
111114114 SMX 1142 A86 20 8322 45 22 10 A1 U.	1 2	41
000407 58R 045 684.18 8323.64 24 1 47 U.	i 5 i i i 9	7 (1 9
UDUGUA 200 200 200 200 200 200 200 200 200 20	17	3
DD0411 5MR 049 684,93 8324,11 21 12 59 0.	1 2	2
000413 SMR 051 684.60 8324.21 34 11 84 0. 000414 SMR 052 684.40 8324.08 48 17 74 0.	1 1D 3 10	2 20
000415 SMR 053 684.19 8323.98 20 17 160 0. 000416 SMR 054 683.99 8323.90 23 16 110 0.	1 11 1 14	3 3
000417 SMR 055 683.83 8323.61 21 8 68 0.1 U10418 SMR 056 603.23 8323.49 19 12 43 0.	1 5	45
UUU42N 5MK U58 602.68 8323.53 28 12 68 U.	1 6	3
000721 SHR 059 6B2 22 8323.51 29 16 77 0. 000722 SHR 060 6B2.21 8323.39 20 22 70 0. 000623 SHR 061 6B2.01 8323.23 14 8 71 0.	5 32	6 15 1
000426 SHR 063 681,99 8323.46 16 1 55 D. 000425 SHR 063 681,89 0323.78 30 13 65 D.	2 1	B 1
000426 SHR 464 661.59 6323.69 33 13 63 0. 000427 SHR 465 681.48 8323.49 30 12 75 0.	1 10 1 6	5
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UUU0424 SHR 062 681,97 8323,46 16 1 45 0. UUU0425 SHR 063 681,87 0323,46 16 1 45 0. UU0426 SHR 064 681,57 0323,47 33 13 63 0. UU0427 SHR 065 681,48 0323,47 33 13 63 0. UU0427 SHR 065 681,48 0323,47 30 12 75 0. UU0428 SHR 066 681,25 8323,53 26 11 57 0. UU0429 SHR 067 681,52 8324,22 20 12 49 0. UU0430 SHR 068 681,65 8324,40 30 15 83 0. UU0431 SHR 069 681,67 8324,57 32 22 78 0. UU0432 SHR 070 681,79 8324,78 31 18 52 0.	i ż	9 2 8

	Serial San No. No	nple Co-o	rdinates Y	Cu Pb		Ag As	
	000433 SMR 000434 SMR	071 681,93	8.524.47	ppm ppm 15		ppm ppi	
*	000435 SMR	072 (61.94 073 (46.94	8125 15	26 9 22 11	55 (1.1 7 1.2 4 1.1 2	2 2 1
	000437 SHR	074 681.87 075 681.73 076 681.80	8325,33 8325,59 8325,68	26 (3 25 12	. 54 (3.1 3 3.1 3	i
	000437 SAR UUU440 SAR	077 681.60 078 681.73 079 681.76	8326.14 8326.37 8326.56	29 13 14 12	40 1),1 11 -1 10	1 2
	000441 SMR 000442 SMV	GUT 678.00	9376.78	22 16	54 (1.1 3 1.1 3 1.1 2	4 5
a strain a f		002 677.84 003 677.76	6324,47 8324,65 8324,82	32 42 22 21	103 1	1.2 19 1.1 16	Š
	000446 SMV	004 677,65 005 677,51 006 677,61	8324.82 8325.00 8325.16	15 9 19 10	77 [79 [1.1 22 3.1 17	4
	000448 SMV 000449 SMV	006 677.68 007 677.68 008 677.76	8325,41 8325,25 8325,40	23 15 18 10 20 9	65 ().i 1i	5 3
	000450 SNV 000451 SNV	009 677.79 010 677.86	8325.49 8325.64 8325.83	20 9 18 5 38 68	56 (1.1 11 1.1 11 1.1 7	4 (1 6
	DELOTION OFFICE	011 678.03 012 678.16	6325.03 6325.96 6326.01	60 21 38 29	108 t	1.1 1.2 &	4 7
*	000455 SMV	013 678.32 014 678.35 015 678.33	8326.09 8326.18	38 15 36 17	83 (75 ().1 4).1 4	2 3
	000457 GMV 000458 SMV	016 678;54 017 678,66	8326.41 8326.61 8326.42 8326.27	40 51 86 36 46 19	.152 t	1.1 2 1.1 5 1.1 4	5 5 9
	000460 SHV	018 678,84 019 676,49	8323.02	50 65 21 12	, 51 ,	1.7 14	13 <1
	000462 SMV	020 676.35 021 676.30	8323.15 8323.33	22 14 18 5	62 (58 (0.1 3 0.1 55	. 5 <1
	000464 SMV	022 676.48 023 676.56 024 676.63	8323.37 8323.44 8323.54	32 10 19 9	. 80 (1.1 6	<1
	000466 SMV 000467 SMV	025 676.27 026 676.20	8323.70 8324.03	29 7 24 8 25 7	58 C	1.1 1.1 1.2	1 2 2
	000468 SMV 000469 SMV	027 676.26 U28 676.20	8324.14 8324.28	2D 7 34 12	82 (1.1 3 1.1 4	<1 4
	000471 SMV	029 676.03 030 676.48	8324.38 8324.20	22 14 14 9	.28 (1.1 4 1.1 11	
	000473 SHV	020	8323.75 8330.54 8330.43	24 10 20 10 23 13	73 I	1.1 12 1.1 14 1.1 3	(1 (1 2
	000475 SMV 000476 SMV	035 676,12	8330.34 8330.27	21 8	58 t	1.1 10	d d
	000478 SMV	036 676.11 037 676.09	8330.08 8329.75	18 10 28 10	- 55 (1.1 9	(i
· .	000480 SMV	038 676.09 039 676.38 040 676.63	8329.47 8329.42	20 10 20 7	154 C	1.1 9 1.1 4	(1 (1
•	000482 SHV	040 676.63 041 676.70 042 676.70	8329.52 8329.72 8330.05	30 i3 22 ii 24 10	. 64 (1.1 9 1.1 7 1.1 10	(1 4 2
•	000484 SMV 000485 SMV	043 676.54 044 676.73	8330.81 8330.61	25 1D	51 C	1.1 10 1.1 7	(1 (1
	DD0487 SMV	045 676.91 046 677.03	8330.35 8330.17	22 B 16 10	37 (3.1 3	1 2
	BOO487 SMV	047 677.41 046 677.65	8330.27 8330.27	17 7 18 9	38 (1.1 4	1
	000491 SMV	049 677.36 050 677.49 051 677.66	8330.16 8330.20 8330.28	16 B 16 11 20 11	41 [1.1 3 1.1 4 1.1 4	4 (1 (2
	000493 SMV 000494 SMV	DG9 777 64	8330.15 8330.00	21 16 14 B	62	1.1 10 1.1 3	(2 (2
* .	1100495 SMV	053 677.53 054 677.71 055 677.72 056 677.79 057 678.07	8330.04 8330.18	14 9 24 13	70 1).1 3).1 6	2 2 2 2 2 2
	0001478 SMV	956 677.99 957 678.97 958 678.24	8330.08 8329.97 8329.86	26 12 20 7 36 4	54 (1.1 4 1.1 1 1.1 2	2 2
	000500 SMV	057 678.30 060 678.43	8330.05 8330.09	16 12 22 13	47 (1.1 2 1.1 4 1.1 6	2 3
	000502 SMV	B61 678.62	8330.01 8330.13	14 13 30 11	20 0).1 6).1 7	1 3
•	000505 SMV	062 678.70 063 678.60 064 678.80	8330.41 8330.50 8330.51	50 12 33 12 15 8	63 (1.1 19 1.1 14 1.1 5	3 5 4 4
	UUUJUV 50V	065 678,90 066 679,19 067 679,33	8330.33	22 10 18 12	∙ <i>6</i> 5 . 〔).i 9).i 7	5 2
	800509 SMV 800510 SMV	968 686.12 969 696.15 970 686.85	8330.23 8323.09 8323.34	32 8 40 5	68 2 55 1	11 5.1	639 24
	000511 SMV 000512 SMV	074 ARA 2R	8323.34 8323.56 8323.51 8323.74	16 16 19 13	4.3	1.1 3 1.2 4 1.1 9	(1 2 (1
	00D514 SMV	072 686.46 073 686.57 074 686.63	8323.76 8323.70 8324.10	26 13 17 11 28 15	46 (1.1 11 1.1 10	<1
	000516 SMV	075 686.83 076 686.90	8324.26 6324.49	25 12 22 11	65 I).1 12).1 9	2 4 (1
	000518 SMV 000519 SMV	077 686.96 078 686.63	8324.75 8324.49 8324.76	30 13 26 12	75 ().1 12 1.1 5	3 1 3
	000521 SMV	079 686.53 080 686.42	8324.76 8324.92 8324.98	27 15 46 16 34 15	96 t	1.1 10 1.1 11 1.1 7	5 16
	000523 SMV	081 686.21 082 686.10 083 686.20	8324.70	12 13 20 12	45 (1.1 2 1.1 5	ξί 6
	000525 SMV	085 686.29 085 686.32	8324.45 8324.20 8323.98	20 11 21 17	-60 0 -58 0	1.1 12 1.1 6	22
	000527 SMV	086 686.06 087 683.54	8323.85 8322.07	22 10 40 52	66).1 6 .8 30	(1 977 127
	000527 SMV 000530 SMV	088 683.50 089 683.60	8321.64 8321.46 8321.47	62 31 18 8 50 30	53 (3.1 19 3.1 4 3.1 24	977 123 5 34
	000532 SMV	090 683.50 091 683.50 092 683.42	8321.17 8321.03	30 24 13 16	91 0 30 0	1.3 22 1.6 140	7 23
•	000534 SMV	092 683.42 693 683.16 094 683.21 095 683.08	8321.07 8321.41 8321.57	22 13 46 29	90 C	j.i 9 l.i 1i 10 170	4 16
	000536 SMV 000537 SMV	U76 603.13	8321.84	40 10800 50 1000 200 10000	52).0 170 1.9 120 1.0 10000	117 25 3260
	000539 SMV	097 683.39 098 683.34 099 683.42	8322.01 8322.17 8322.51	38 140 38 26	62	.0 220 1.2 17	29 7
	000540 SMV	U// UUU-12					
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No. No. X Y Cu Pb Zn Ag As Au Ppm Open Op										
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ORIGNA SPN 1100		No.	**		2 *	44 (4)	1.3			
080542 9PW 101 663.54 8324.05 22 133 66 0.1 6 4 000545 9PW 102 663.60 8324.02 24 3. 38 0.1 1 1 0 000545 9PW 102 663.50 8324.02 24 3. 38 0.1 1 7 7 9 0.1 1 7 6 000545 9PW 103 663.50 8324.02 37 17 7 7 9 0.1 1 7 6 0 00054 9PW 103 663.50 8324.02 37 17 7 7 9 0.1 1 7 6 4 0 00054 9PW 103 663.50 8324.02 37 17 7 9 9 0.1 1 6 6 4 0 00054 9PW 103 663.50 8324.02 37 17 7 9 9 0.1 1 6 6 4 0 00054 9PW 103 677.40 8324.01 10 6 6 1 0 00054 9PW 103 6 1 0 77.44 8324.11 11 14 11 65 0.3 3 9 0 00054 9PW 103 6 677.00 8323.11 11 14 11 65 0.3 3 9 0 00055 9PW 103 6 677.00 8323.10 10 6 6 6 0 0.1 3 3 9 0 00055 9PW 103 6 677.00 8323.10 10 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			SHV 100	683.61	8323.64	24			0.2 14	9
MODSAC SHY 100 683,47 6324,42 30 16 93 0.1 9 5 0.0 0.0 1 0.0		000543	SMV 101 SMV 102	683,54	8323.85	27	. 13	66	0.1 6	4
UNIDSCO SHY UNID Cold		000544 000545	SMV 103 SHV 104	683.52 683.49	1324,25 : 6324,47	30	17	78	0.1	5
Mail		000546	SMV 105	683.26	0324.22	27	17	69	0.1 6	4
Millorian Sept. Millor Graph	•	000548	SM7 (101	677.44	0323:01	10		48	0.1 3	9
Millorian Sept. Millor Graph		000550	SMZ DD3	677.04	8323.28	18	8	66	0.1	5
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000566 SHZ 019 676-77 8322-72 14 3 57 0.1 4 2 2 000566 SHZ 019 676-79 8323-80 24 9 9 49 0.1 15 (1) 000566 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000567 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 7 1 5 (1) 000570 SHZ 022 677-02 8323-16 24 9 9 50 0.1 7 1 7 (1) 000571 SHZ 024 677-32 8324-15 22 9 7 7 47 0.1 7 (1) 000571 SHZ 024 677-32 8324-16 29 10 5 4 0.1 7 5 5 000571 SHZ 023 677-24 6324-16 1 0 2 35 0.1 7 7 5 000573 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 022 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 1 1 2 000574 SHZ 026 677-126 8324-17 1 6 5 5 54 0.1 4 2 000574 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 028 676-86 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 028 676-96 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 032 676-79 832-80 22 10 6 1 0.1 1 0 1 000576 SHZ 032 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-18 832-19 1 6 7 47 0.1 1 4 6 (1) 000579 SHZ 033 677-129 832-80 26 6 8 94 0.1 1 1 (1) 1 0005579 SHZ 033 677-17 832-18 832-19 22 16 7 47 0.3 11 6 000580 SHZ 035 680-13 832-80 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 7 0.3 11 1 3 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 11 1 (1) 000581 SHZ 035 680-15 832-83-32 22 72 0.1 1 6 7 0.3 11 1 3 000585 SHZ 035 680-15 832-83-32 22 7 1 1 6 6 0.1 1 6 0.1 1 6 0.1 1 6 0.1 1 6 0.0 1 1		000555	SMZ 008	677.46	8324.09	38	12	82	0.1 23	
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000566 SHZ 019 676-77 8322-72 14 3 57 0.1 4 2 2 000566 SHZ 019 676-79 8323-80 24 9 9 49 0.1 15 (1) 000566 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000567 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 7 1 5 (1) 000570 SHZ 022 677-02 8323-16 24 9 9 50 0.1 7 1 7 (1) 000571 SHZ 024 677-32 8324-15 22 9 7 7 47 0.1 7 (1) 000571 SHZ 024 677-32 8324-16 29 10 5 4 0.1 7 5 5 000571 SHZ 023 677-24 6324-16 1 0 2 35 0.1 7 7 5 000573 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 022 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 1 1 2 000574 SHZ 026 677-126 8324-17 1 6 5 5 54 0.1 4 2 000574 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 028 676-86 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 028 676-96 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 032 676-79 832-80 22 10 6 1 0.1 1 0 1 000576 SHZ 032 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-18 832-19 1 6 7 47 0.1 1 4 6 (1) 000579 SHZ 033 677-129 832-80 26 6 8 94 0.1 1 1 (1) 1 0005579 SHZ 033 677-17 832-18 832-19 22 16 7 47 0.3 11 6 000580 SHZ 035 680-13 832-80 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 7 0.3 11 1 3 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 11 1 (1) 000581 SHZ 035 680-15 832-83-32 22 72 0.1 1 6 7 0.3 11 1 3 000585 SHZ 035 680-15 832-83-32 22 7 1 1 6 6 0.1 1 6 0.1 1 6 0.1 1 6 0.1 1 6 0.0 1 1		000558 000559		678.27 677.05	8324.25 8324.09				0.2	3
000566 SHZ 019 676-77 8322-72 14 3 57 0.1 4 2 2 000566 SHZ 019 676-79 8323-80 24 9 9 49 0.1 15 (1) 000566 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000567 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 7 1 5 (1) 000570 SHZ 022 677-02 8323-16 24 9 9 50 0.1 7 1 7 (1) 000571 SHZ 024 677-32 8324-15 22 9 7 7 47 0.1 7 (1) 000571 SHZ 024 677-32 8324-16 29 10 5 4 0.1 7 5 5 000571 SHZ 023 677-24 6324-16 1 0 2 35 0.1 7 7 5 000573 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 022 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 1 1 2 000574 SHZ 026 677-126 8324-17 1 6 5 5 54 0.1 4 2 000574 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 028 676-86 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 028 676-96 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 032 676-79 832-80 22 10 6 1 0.1 1 0 1 000576 SHZ 032 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-18 832-19 1 6 7 47 0.1 1 4 6 (1) 000579 SHZ 033 677-129 832-80 26 6 8 94 0.1 1 1 (1) 1 0005579 SHZ 033 677-17 832-18 832-19 22 16 7 47 0.3 11 6 000580 SHZ 035 680-13 832-80 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 7 0.3 11 1 3 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 11 1 (1) 000581 SHZ 035 680-15 832-83-32 22 72 0.1 1 6 7 0.3 11 1 3 000585 SHZ 035 680-15 832-83-32 22 7 1 1 6 6 0.1 1 6 0.1 1 6 0.1 1 6 0.1 1 6 0.0 1 1		000560	SMZ 013	677.68 677.55	6323.75	. 22	12	57	0.2 11	11
000566 SHZ 019 676-77 8322-72 14 3 57 0.1 4 2 2 000566 SHZ 019 676-79 8323-80 24 9 9 49 0.1 15 (1) 000566 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000567 SHZ 019 676-79 8323-70 10 10 10 52 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 5 (1) 000569 SHZ 022 677-02 8323-15 22 9 90 0.1 7 1 5 (1) 000570 SHZ 022 677-02 8323-16 24 9 9 50 0.1 7 1 7 (1) 000571 SHZ 024 677-32 8324-15 22 9 7 7 47 0.1 7 (1) 000571 SHZ 024 677-32 8324-16 29 10 5 4 0.1 7 5 5 000571 SHZ 023 677-24 6324-16 1 0 2 35 0.1 7 7 5 000573 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 022 677-126 8324-17 1 6 5 5 4 0.1 7 5 5 000574 SHZ 026 677-126 8324-17 1 6 5 5 4 0.1 1 1 2 000574 SHZ 026 677-126 8324-17 1 6 5 5 54 0.1 4 2 000574 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 026 676-96 8325-80 22 10 6 1 0.1 1 0 1 000575 SHZ 028 676-86 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 028 676-96 8325-80 23 10 6 2 0.1 6 4 0 000576 SHZ 032 676-79 832-80 22 10 6 1 0.1 1 0 1 000576 SHZ 032 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-17 832-330 677-18 832-19 1 6 7 47 0.1 1 4 6 (1) 000579 SHZ 033 677-129 832-80 26 6 8 94 0.1 1 1 (1) 1 0005579 SHZ 033 677-17 832-18 832-19 22 16 7 47 0.3 11 6 000580 SHZ 035 680-13 832-80 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 78 67 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 17 14 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 7 0.3 11 1 3 000581 SHZ 035 680-13 832-32 22 72 0.1 1 6 6 0.2 11 1 (1) 000581 SHZ 035 680-15 832-83-32 22 72 0.1 1 6 7 0.3 11 1 3 000585 SHZ 035 680-15 832-83-32 22 7 1 1 6 6 0.1 1 6 0.1 1 6 0.1 1 6 0.1 1 6 0.0 1 1		000562	SMZ 015	677.40	8323.51	21	11	67	0.2 5	8
DOUDS49 SHZ DZ2 677-20 8324-26 24 9 50 0.1 7 1 1 1 1 1 1 1 1		000564	SMZ 017	676.57	0322.75	14	3	57	0.1 4	2
DOUDS49 SHZ DZ2 677-20 8324-26 24 9 50 0.1 7 1 1 1 1 1 1 1 1		000566	SMZ 017	676.79	1323.78		9	55	D.1 3	3
DINIS71 SHZ U25 677;24 6324;41 0 2 35 0.1 7 5		000567 000568		676. R5	0323.97 0324.15				0.1 5	
DINIS71 SMZ U25 677;24 6324;46 29 10 54 U.1 7 5 1 1 2 1 1 2 1 1 2 1 2 1 2 1 2 2		000569	SMZ U22	677.02	8324.26	24	9	50	U.1 9	1
000574 SHZ U27 676,90 SJZ4,80 22 10 61 0.1 10 1 000576 SHZ U28 676,86 6325,00 23 10 62 0.1 6 6 6 0 000576 SHZ U29 676,94 SJZ5,04 18 17 47 0.1 6 6 1 000576 SHZ U29 676,94 SJZ5,04 18 17 47 0.1 6 6 1 000578 SHZ U30 677,10 SJZ4,80 26 6 94 0.1 1 1 1 1 000578 SHZ U31 677,29 SJZ4,80 26 6 94 0.1 1 1 1 1 000579 SHZ U31 677,29 SJZ4,80 26 6 94 0.1 1 1 1 1 1 1 1 1 1		000571	SMZ D24	677.32	8324.44			54	0.1 7.	5
000580 SH7 033 680.13 8320.49 23 28 67 0.2 17 14 000582 SH7 035 680.55 8326.32 24 17 66 0.2 15 3 000582 SH7 035 680.55 8326.32 24 17 66 0.2 15 3 000583 SH7 036 6H0.76 8328.20 20 11 41 0.2 11 13 000584 SH7 037 679.69 8326.88 33 12 73 0.1 7 3 000585 SH7 038 679.70 8326.88 33 12 73 0.1 7 3 000585 SH7 038 679.70 8326.68 32 8 6 3 0.1 9 1 000586 SH7 038 679.70 8326.68 32 8 6 3 0.1 9 1 000586 SH7 038 679.76 8326.21 14 7 40 0.1 5 3 000585 SH7 038 679.76 8326.21 14 7 40 0.1 5 3 000586 SH7 041 679.52 8326.27 32 25 134 0.9 11 153 000587 SH7 042 679.86 8325.42 20 7 48 0.1 5 3 800590 SH7 042 679.86 8325.42 20 7 48 0.1 5 3 800590 SH7 044 680.8 8324.53 39 14 92 4.4 770 367 000591 SH7 044 680.25 8324.67 28 10 69 0.1 36 41 000592 SH7 044 680.68 8324.79 32 10 69 0.1 36 41 000592 SH7 044 680.68 8324.79 32 10 69 0.1 36 41 000593 SH7 044 680.68 8324.79 32 10 69 0.1 16 1 200593 SH7 044 680.68 8324.79 32 10 69 0.1 16 1 000593 SH7 044 680.68 8324.79 32 10 69 0.1 16 1 000593 SH7 046 680.68 8324.82 22 9 7 74 0.1 36 41 000593 SH7 046 680.68 8324.82 22 9 7 74 0.1 1 2 000595 SH7 046 680.68 8324.82 22 9 7 74 0.1 1 1 2 000596 SH7 046 680.68 8324.75 30 12 78 0.1 3 6 000596 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000596 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000596 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000596 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000597 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000597 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000597 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000597 SH7 050 680.47 8324.75 30 12 78 0.1 3 6 000597 SH7 050 680.47 8322.57 5 832 11 80 0.1 4 4 4 000597 SH7 050 680.47 8322.77 3 3 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000372 000573	5MZ 026		8324.71	16	5		0.1 4	2
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