(3) Ores of the Sautbay deposit are hornblende-clinopyroxene skarn accompanied by scheelite and hornblende-clinopyroxene-pyrrhotite skarn, containing pyrite, pyrrhotite, chalcopyrite and marcassite, and rarely bismuthinite, native bismuth, arsenopyrite, sphalerite, galena, chalcocite and covelline.

The homogenization temperatures of the fluid inclusions of two samples of quartzite veins are 110-346°C, showing distributions similar to those of the Bulutkan district.

#### 1-3 Bulutkan District

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- (1) The TEM and TDIP surveys determined the resistivity structure to a depth of about 200m and the near surface IP character of the survey area.
  - ① The survey area can be divided into three distinct zones by its resistivity structure.
    - a) "Southern structural zone" In the southern part of the survey area there are mainly layers of medium to high resistivity rock from the surface to depth.
    - b) "Central structural zone" The central survey area is conductive with surface layers of medium to high resistivity occurring locally. These surface layers vary in thickness from 10 m to more than 100 m, in some places
    - c) "Northern structural zone" The resistivity structure consists of three layers in the northern part of the survey area. There is a conductive layer, about 100 m thick, at the surface. This is underlain by a second layer which is very conductive and a third layer of moderate conductivity.
  - ② In the southern structural zone, IP values are fow (under 30 mV/V), while in the central structural zone there is an anomalous IP high (over 60 mV/V) which lies in a belt extending in the WNW-ESE direction. IP values change sharply at the boundary of this anomaly.
  - 3 The sharp boundary between the IP low and high in central structural zone may indicate the north end of the syenodiorite body.
- (2) The geophysical survey revealed that the Bulutkan deposit is in the central structural zone near the southern structural zone and indicates high resistivity and high IP chargeability. The electrical section is resistive from the surface to depth with IP values of 40 to 50 mV/V.

Zones of prospective ore deposition, similar to the Bulutkan ore deposit, must fulfill the following conditions. In the central structural zone, prospective areas must be

resistive or very resistive and IP chargeability values must be high (over 40 mV/V).

Therefore five resistive zones in the central structural zone have potential of bearing ore deposits like Bulutkan.

企业: 医抗球菌病 抗原

(3) In the surface portion of the Bulutkan deposit, an ore body of 32m wide (true width) was confirmed by trenching. The drilling aimed at the lower extension of the deposit captured gold mineralization at the drillholes Nos. MJUB-1 and -7, confirming the continuous mineralization up to about 100m below the surface. It was also clarified that the ore body strikes WNW-ESE and dips about 70°N.

The ore body with gold mineralization is composed of silicified rocks accompanied by fine-grained quartz veins and chalcedony at the upper portion, while the lower portion comprises skarn ore body accompanied by sulfide veins. The ore bodies assume the WNW-ESB strike and are distributed in close relations with dikes of lamprophyre and diorite intruding in the same direction. The non-coring drilling that the Kokpatas Expedition carried out at the east and west extensions of the ore body also ascertained gold mineralization, though low in grade; therefore, the ore body may be presumed to extend in the WNW-ESE direction. These intrusive rocks and ore bodies are considered to be controlled by a group of fractures that strikes WNW-ESE and dips 65-70°N. It is considered that the skarn ore body in the lower portion occurs at the intersection of the group of fractures with the horizon containing carbonate rocks and that the bonanza is considered to plunge toward the ESE direction.

(4) The mineral components of the Bulutkan deposit in its upper portion, are the silicified rocks composed mainly of quartz, chalcedony, natrojarosite, goethite, limonite and lepidochrocite, accompanied by pyrrhotite and gypsum, whilst the skarn in the lower portion is the hornblende-pyroxene skarn composed mainly of quartz, chlorite, pyrite, marcasite, pyrrhotite, arsenopyrite, chalcopyrite, containing small quantities of scheelite, epidote and garnet, the mineral composition being similar to that of the skarn in the Sautbay deposit.

The auriferous mineral occurs in the form of native gold in quartz and chalcedony. The microscopic observation of polished sections confirmed no auriferous mineral in sulfide minerals such as pyrite in the skarn with gold mineralization. In this case, the auriferous mineral possibly is in extra-fine grains or has substituted the internal texture of pyrite, etc.

(5) The homogenization temperature of the fluid inclusions of quartz veins and chalcedony ranges from 100°C to 378°C. Samples of the silicified rocks with gold mineralization collected at trenches show a homogenization temperature range of approximately 150°C-250°C, whereas samples taken from the skarn or syenodiorite have a higher range of 250°C-350°C. Portions where gold mineralization and skarnization are overlapped are in a range of about 150°C-330°C. Samples with the solid phase, presumably halite, occurring by the side of syenodiorite, often show high homogenization temperatures exceeding 300°C.

It is therefore presumable that the quartz veins were formed through more than a single stage and the gold mineralization was accompanied by a late-stage, low-temperature quartz. In case of the ore body of the Bulutkan deposit, it is highly likely that the gold mineralization accompanied by low-temperature quartz was added, subsequent to the skarnization.

(6) Relatively high-grade and continuous gold mineralization was confirmed by drilling aimed at the lower portion of the Bulutkan deposit: Au 2.8g/t and Ag trace at the drillhole MJUB-1 between the depths of 86.0-88.0m(true width 1.1m); Au 4.3g/t and Ag 1.1g/t at MJUB-7 between 0.0-10.4m(true width 5.5m); and, Au 21.2g/t and Ag 4.3g/t at the same drillhole between 36.1-51.0m(true width 7.9m). Outside of the Bulutkan deposit, Au 2.3g/t and Ag 36.1g/t were confirmed at MJUB-3 between 82.0-84.0m(true width 1.6m). All the mineralization occurs in the Proterozoic near the north side of the syenodiorite stock.

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(7) Relatively high-grade and continuous gold occurence was confirmed at the trench T-2 aimed at exploring the upper part of the Bulutkan deposit: Au 11.7g/t and Ag 1.8g/t between 228.4-248.6m(true width 19.0m); Au 7.0g/t and Ag trace between 252.1-253.4m(true width 1.2m); and, Au 2.4g/t and Ag trace between 260.2-264.3m(true width 3.9m). At the other trenches than T-2, no gold indication exceeding Au1.0g/t was confirmed. At T-3, T-6 and T-10, however, low-grade but relatively continuous gold mineralization was confirmed in the Proterozoic in the vicinity of the syenodiorite stock.

Furthermore, the trenching carried out by the Uzbek confirmed at the trench P-819 (near the west side of the southern tip of T-3) Au 74.7g/t between 107.0-109.0m(2.0m); and, at P-822(near the west side of the southern tip of T-5), Au 31.0g/t between 98.0-106.0m(8.0m).

(8) Geochemical anomalies at this district were recognized near the main mineralization zone confirmed by the trenching survey, the fracture zones and the dikes, and also in the syenodiorite body near the border with the Kokpatas Formation.

Apait from the main gold mineralization zones confirmed by the ore analysis, geochemical anomalies of gold are concentrated along the sycnodiorite body, therefore, predominant gold mineralization is considered to have occurred alongside of the sycnodiorite body.

(9) The second fiscal year's survey ascertained indications of continuous mineralization in the zone near the north side of the sygnodiorite stock extending in the WNW-ESE direction, which suggests high potentials of occurrence of ore deposits similar to the Bulutkan deposit.

#### Chapter 2 Recommendations for the Phase III Survey

On the basis of this fiscal year's survey results, the following areas and survey methods are recommended, in the order of priority, for the Phase III survey:

#### 1) Bulutkan district

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(1) Gold mineralization has been confirmed also by the Uzbek non-core drilling aimed at the east-west extension of the Bulutkan deposit's bonanza extending in the WNW-ESE direction.

To confirm ore reserves and grades, it is recommended to explore the east-west extension of the ore body by trenching and drilling.

(2) Besides the Bulutkan deposit, mineral showings have been found out, in the Proterozoic near the north side of the syenodiorite body extending in the WNW-ESE direction. In this area, five high-resistivity zones have been extracted on the basis of the geophysical survey results, which have high potentials of occurrence of ore deposits similar to the Bulutkan deposit.

To explore the mineral showings and high-resistivity zones, it is recommended to conduct detailed geophysical survey by the TEM method, along with trenching and drilling survey.

#### 2) Sautbay district

(1) This fiscal year's drilling survey increased the possibility of predominant tungsten mineralization continuing further southeastward from the Sautbay deposit.

It is recommended to conduct drilling survey aimed at the southeast extension, 300-400m below the surface, of the No.1 ore body, the immediate target of exploitation, thereby confirming ore reserves and grades.

(2) As for the Sautbay-Burgut deposit and the Saghinkan deposit, of which ore reserve estimation was made in the Phase I and II survey, it is recommended to reassess the ore reserves using the newly obtained data and to work out a conceptual mine development plan for open-pit and undergound mining.

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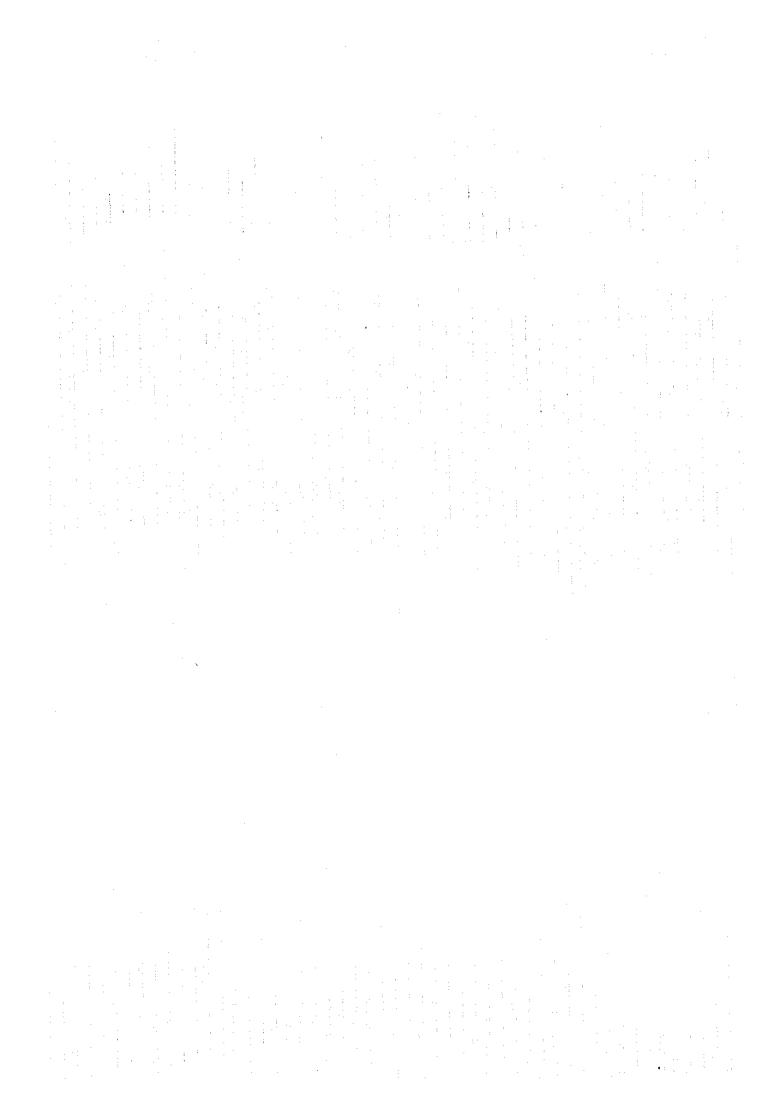
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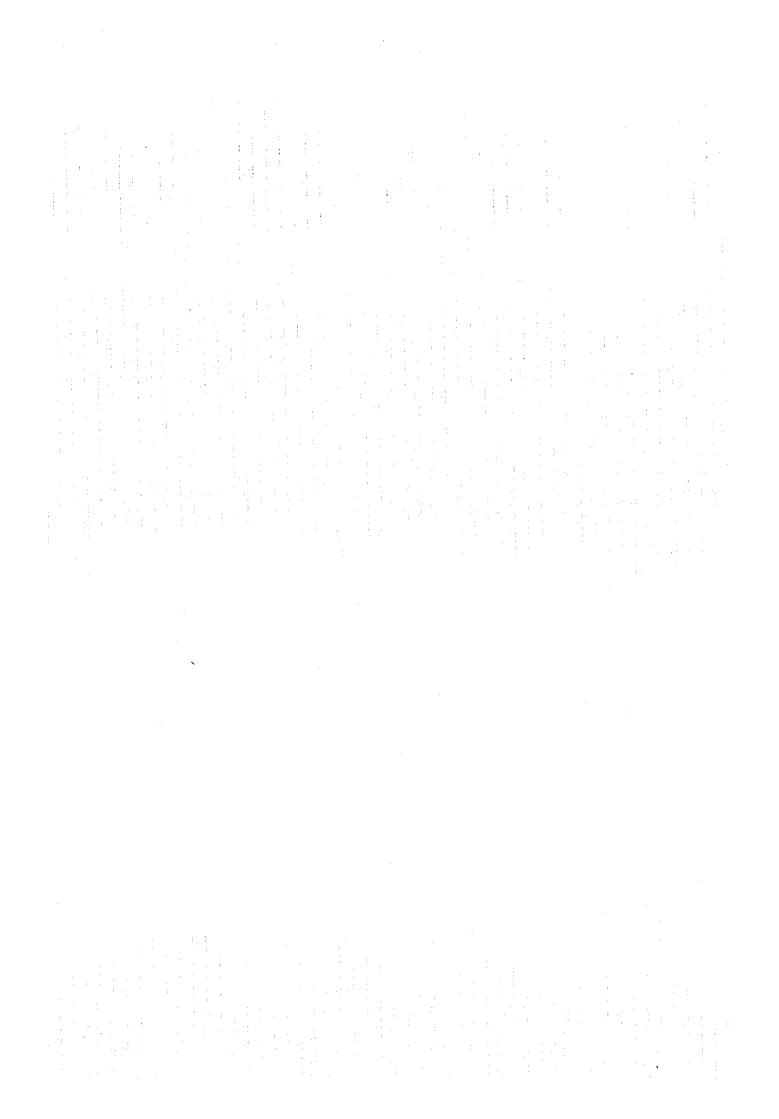
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## APPENDICES



Appendix 1. Geologic Core Logs of the Drillings

## Appendix 1 Geologic Core Logs of the Drillings

#### LEGEND

٠		·Abbreviations
	Sludge	alt : altered hema : hematite
00	Quarternary Deposits	asp : arsenopyrite
VV	Lamprophyres	cal : calcite
+ +	Granites, Granodiorites	chi : chlorite po : porphyrite cp : chalcopyrite phy : phyllite crs : coarse py : pyrite
VV	Porphyrites	crs : coarse py : pyrite dk : dark qz : quartz dol : dolomite rhodo: rhodonite
\ \ \	Syenodiorites	dt : diorite side : siderite ep : epidote sl : slate
××	Diorites	fn : fine ss : sandstone frac : fractured wo : wollastonite
X X	Aplites	gyp : gypsum w : widith hed : hedenbergite
ע ע ע	Diabase	
7 7 -1	Dolerites	·Sample for Assay and Laboratory Test
	Slates	A Sample for assay S-101:0re sample (Sautbay district)
کر کی بر کر کر	Phyllites	B-101:Ore sample (Bulutkan district) B-1G1:Rock sample (Bulutkan district)
~ ~ ~ ~	Schists	8. Sample for laboratory test
	Sandstones	1L1:Geological test (1)T···Thin section
	Limestones	(2)P···Polished section (3)X···X-Ray diffraciotnanalysis
	Dolomites	(4)F···Fluid inclusion test 181:Geophysical test(Resistivity and chargeability
	Cherts	
	Quartzites	·Assay Results
40	dip(bedding plane)	SAMPLE ASSAY RESULT  No. Au Ag Cu Pb Zn As Bi Mo WO, W
30	dip(intrusive rock)	B 201 10 1.5 200 10 70 60 - 30 <10
53	dip(joint plane, fault plan contact plane of silicifie	
	Fractured zone	Italic figures show the assay results of the rock samples, and the units for each element are as follows.

Italic figures show the assay results of the rock samples, and the units for each element are as follows.

Au(ppb),Ag(ppm),Cu(ppm),Pb(ppm),Zn(ppm),As(ppm),Bi(ppm),Mo(ppm),W(ppm).

Block figures show the assay results of the ore samples, and the units for each element are as follows.

Au(g/t),Ag(g/t),Cu(%),Pb(%)Zn(%),As(%),Bi(%),Mo(%),WO<sub>3</sub>(%).

tr:trace,-:nil

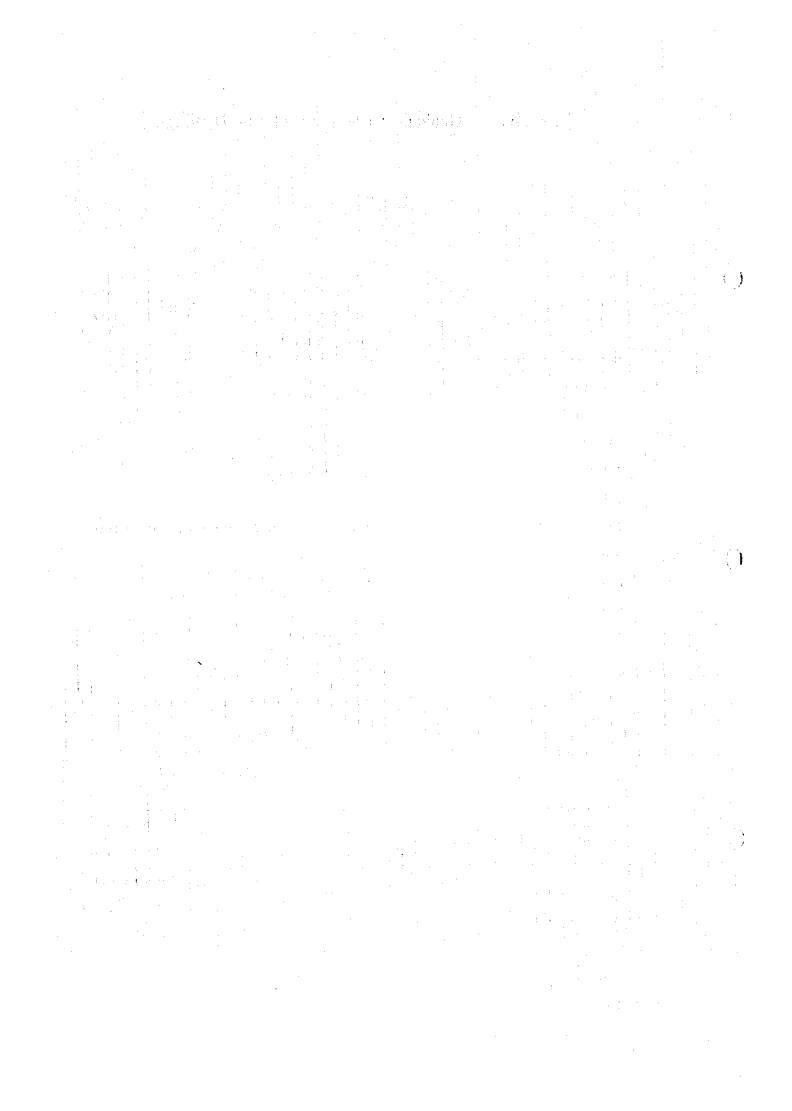
C Chalcedony

G Gossan

-H- II Silicified rock

S Skarnized rock

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ι	I (HÔ-	DEPTI	DECOUDITION	10. A	DEST	ESAMPLE				AS	SAY	RES	ULT:		···········	1 2 2	LAB.	1 : .
445	LOGY	(m)	DESCRIPTION	19.5 (2.3)	(n)	No	Αυ	Ag	Cu	Рb	Zn	As	Bì	Mo	MO3	W	TEST	
, vo [		100.1	100 1-104 9m blk al with b.	anded sa.		I			]			- 1		1 ,		,		100
102		1	3					ľ					1			,i .		L
	122	103.2				4 1		:						Ì				[
104-	111	103.6	103, 2-103, 6m, grey sa with p	y and					1			1						Ĺ
```		104.2	104.2m, joint		1					1	l				1			
106-3			104. 9-108. Im gréenish grey (sa)sl)	phy ait	l	1		1		'	1				٠.			L
		106_1	106.7-107.8m, greenish gre	y skarnize	ļ	l						:						
108-1		10ÿ.B	A. phy with qz vein 55107, im, qz vein w=0.7cm															L
	<u>.</u>		107. B-110. 6m, blk sl wich ba and by	inded ss					İ			i						
110						l :		l			ļ	l	1 1					-110
S	- - -	110.6	110,6-114.5m,phyllitic sije								:							
112-	~~ <b>~</b>	1.	banded ss, quartzite and	РУ			1	l	l	1								ļ.
5		11	<u> </u>		,													
114-5	تحجا	114 5	45															-
3	3 3	11 <u>4.5</u> 115. i .	184.5-115. Im skarn(ep>rhodo						1		1							
116-×	$\angle Z$		115, 1-118. Im, at with banded and py	3 55										١.				+
			115, 3-116, 1m, frac-zone		ŀ									1		:		1
118†		110.1.	117.5-117.7m green skarn wi		İ	,							4			3		-
	ក្រីកា	118.9	118. 1-118 9m, white quartzit   118. 9-122. 8m, greyish green			[ · .												
7447			with banded as and py 149. Im. cal (oz) vein, w=0.5-1	-									1			1		-120
	~~~ ~~		THE INCOMINGENT TERM, W-O. S. 1	Cat								ļ ,				1		1
122	ĭ∑⊊	ا ۾ حمد	. :										l .			.		<b>r</b>
	m	122.0	122. 8-125. Im, banded alt(ss)	>s1)													. :	
124-					;										1			<u> </u>
Ĥ		125.1	125.1-125.8m, mlt(ss>>sl)			1												
126-	S H	128.1	125.8-126. Im, ok grey 1s par skarnized	tly	126. 1													Ī
5	# \$		126.1-128 On silicified as			\$-109	-	<25	<q. 01<="" th=""><th></th><th></th><th></th><th>&lt;0. 01</th><th>&lt;0. Q1</th><th>&lt;0.01</th><th></th><th>1</th><th></th></q.>				<0. 01	<0. Q1	<0.01		1	
128	3.7	154.V.	a) ized metasomatite with o 35127.Om, cal veln, m=3cm 128.O-129.Tm, alt(s1>ss) wit		128	S-1010	_	₹25	0.01				(0.01	<0.01	(0 01			Ī
	्ड व	129. L.	129. 1-130. On, siffelfied and	skarniz-	129. 1	S-1011	0.03	<25	<0.01		-			<0.01			Ī	
130	·	130.0	ed metasoratite with cal 130.0-131.8m, grey is with c	vein al	130				(4.4.			·	10, 0,		1		ı	-130
	<u> </u>	133.8	veinlets			1							:	100				
132	~≈ ~≈		131.8-133.3m greenish grey- phy with az velm and py	dk grey		11				١., ١								-
11	-	133.3		. ;							- 1				:			
134-	: : : :	134.5	133.3-134.Om, white quartzit 134.0-134.5m, dk grey (s wit 134.5-135.Om, grey ss	h cal	: 1	1 1				3			N   1					<del>-</del> - :
چ ا بی			135.0-138.2m, green grey san with py	dy phy			1 }		]	1	1.	1.				- j [	- F 1	. :
136			Atta by								1			i.	1			<del>-</del>
138-1∑	~~ ,;;;; ,;;;;	ا	35	1					1	ř								. :
#	- \$ -#]	DIPL€.	138. 2-141. Im allicified ska		138. 2	S-1012	_	<25	0.02				(0.01	<0.01	0.01		_112 . (	138.4
- 1	# S		metasomatite with qz and	РУ	139 5	3-1012		-	0.02			$\dashv$		(0.0)	3.57			
'''' [ .	4.	LL L				S-1013	0.01	<25	0.01		ļ		<0. <b>Q</b> 1	<0, 01	<0.01		[	-140
142-5 2	7.5		141, 1-177, 4m, dk grey is with veinlets	h cal	141, 1									-			. }	
''']a	32		141. 3-143. Om, network cal ve	in .			.					r.			. [		. : [	
144	T.	- ;							1:		1	:	4	:		- 1	1	
							14		11		1		4		1		: . [	
146		:			'		.							1	;		1 ( )	4 :
	1 1-1				•		. [					:		:				:
148			52 [48:1-149:3m, network cal ve	,	4		'								1		3.7	1
			149 On, cal vein, w≃0. 2cm ,[49 On, cal vein, w≃0. 2cm	""			: I	,	. 1		: }				[		• • [	÷.
150 E	1.1	i	<u> </u>				[			1	l	l						-150

					and the second second	
			~~~~	~ ~	~~ ** ** **	-1 (4/8)
731:731	1111	7 7 7 7	[ '	111.	1 19 RA EL IV.	
1.1	1 11 7					

1			
	- 1	12	~
		,,	ιn

	<u>M J</u>	US	-1 (4/8) 150 m ~	- 1	200	w	e. Saktor			1 1	Leve X Y	86, 7	30. 72 64: 60 30: 00	տ (	lirect Inclin	ation	\$60° W -75° 352. Om
	L ITHO-	DEPT	DECOUNTIONS	DEP	THS.	AMPLE				ASS		REŞI				3	LAB.
-	LOGY	(m)	DESCRIPTIONS	G	o	AMPLE No.	Αυ	Ag	Çu	Pb	Zn	As	Вi	Mo	WO,	W	TEST 15
150			dk grey is with cal veinlets	.   .			- 1		•	1-3		2 1	9.1		**	1	
									:			-				1.7	
152		- 1							Long I								:
154	<del>   </del>							,				1.					
"				ŀ	ŀ												
156		:	તે		1			1		1.77							ļ ļ
"	ووم و م		158 5-156 Bm, network cal							.1			,				
158		1				· · ·	. :	1		:	1			1			<b> </b> -
	ا د ما د انسان				1				:	-	:		100				
160		1 2	160.0m, cal vein, w≕l.5cm		1			. 1			:						- 16
	11.		53					•		:	3.1						
152					1			:		:			1	:			
	111								:					l ·	:		
164	رو ا		163. 7-166. 2m, network cal			: :				:		1	l	l · .			
	سوندام										İ	`` .		4			
166	777		,165. 6m, cat vein, w≂2cm ≥s								1	l :		1.		1	t
		1		` ]		.		•				:		1			
158-	<del></del>		168 Om, cal vein, w=2cm				l.:				11				1.1		
-			30	1			l:			V.,	1.7			1	100		
170-							V.			l	,		1		4.5		-17
	والمالية				1		ļ	:								1	
172-	. [ ]				-		-			l						:	[ · [
- 1			1		1			:								1	
174-	1						ŀ			1		!		14			
	1.1.						1		:	٠.	,						
176				1 :	- 1				1				2				
120	4	122.4	177. 4-178.5m, dk grey breccisted Is	.	-					1							-1
178	4,47,4	1	fragments 178.5-179.3m, frac-zone		- 1	•					ļ			1		:	
180-	7.4.7	LD9.3	129, 3-184. On, du grey s) with cal -				l				1	٠.					-18
100			vålnists and py							ì							1
182-			<b>S</b>	-   -	· [						:			. 1		-	
					. ]							1				:	
184-	<u> </u>	104.0.	184.0-194.5m, greenish grey phy wi		1	:											<b> </b>
5,	2		py, weakly silicified and skarni:	zed												:	
186-	3									1			1				<b> </b>
1	3 3		,		-[			1					ł				
188	ξ?			.									1.				
- 1	<u>ر</u> الم		<u> </u>	1				1				İ					
190-	\$		189.6m, cal yein, wilco				,						1				114 13
-	$\tilde{\xi}$ $\sim$			İ	- [									3 *	1		147 191
192-	2				۱.			1	-	1		٠,	٠.,	1			
	<b>1</b>						1			1	1	[		1			
194-	3 - 7 5 7	1114.5			.		1					i .			1		
1	4 544 4		[194, 5-203, Im, dk grey banded]alt [ [ss2s1]	1		:			•	1			1 .				
196-		]			- {		1		]								
	1 -1 -1	1	197. Om, cal, ep, py vein, w=0. ?cm 197. 0~197. (m. skarnized (ep. rhodo)						]			١.		<b>l</b> .			
198-			197. 0-197. (m. skarnized (ep. rhodo) 25 alt (sa>si)	.		100			]			1		•			
								ļ ·				1		L			

	MJUS	S-1 (5∕8) 200 m ~	25	<u>O_m</u>		: .	·		Leve X Y	86, 7 11, 2	30, 72 64, 60 30, 00	kra l	irect nolin ength	ation	\$60° W -75° 352. On	١ .
· ·	LITHO DEPTI	DESCRIPTIONS	0EP1H	SAMPLE No.	Αu	Ag	Cu	ASS Pb	AY Zn	RESI As	JLT Bi	Мо	WO,	W	LAB. TEST	
200	1144 1144	dk grey banded all(ss>sl)	1		7.0	7.6	-									-200
202-	203.1		203. 6		;			:		·			1		: **	-
204-	# 5 # 5 # 5 # 5 #	203.1-206.7m, weakly skarnized metasonatite with py	200	S-1014	0.03	<25 	0.02		1		<0. 01	<0. 01	0.01		_1 <u>k</u> 5	-
206-		208. 7-207. 3m, al with bandes ss	206.7	S-1015	0.03	<25	<0.01 			<u> </u>	<0.01 	(0, 0)	(0. 01 	- 4	P	205.
208	208.1	MAR 4 494 A					: ·							. A.		l <del>,</del>
210		210 4m, cal vetn, w≃0.3-0.8cm						**							100	-210
212	211.6	211.6-212.9m, fractions with clay				1								1	1	-
214						:	:									
216		45												1		- 
218		218, 6-219, tm, frac-zone with clay														<b>-</b> .
550	8 4 4 4 4 4 4 4 4	10 7518. dui cai este m-10u					1									-220
222	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		: 1	:												
224	15 T															
226	5-1-1-1															
228	229.4	[229, 0-233, 3m, dk grey banded ait				1									: -	-230
230		(\$1>\$\$)					٠							,	1	[230
232	ໝູ				1											
234		(\$\$\all) 63234. Im. call vein, 25°, w=1cm											1			
236				- Charles												
238					: .				1			:				-240
240	240. 241.	5 2 240,5-241.2m, qz vein with py 241,2-242.3m, limy sł	1.5									:				- 40
242													:			
244	245.	1 244.9-245 im, qz. cał vein with py a 245.1-245.9m, frac-zone with clay				3 1						.:	:			
240	295.	245.9-258.8m, alt(ss>s1) with cal.qz veinlets and py														
241	3.5	50 248 0-249 5m, network qz														250

,;

		111	1 (6 (0)	250	20	ω			. : "		Leve X	86, 7	30 72 64 60	m l		ation	\$60° 1	
. 4 .	. <u>M</u>	.08	5-1 (6 <u>/8)</u>	700 m ~	30	<u>О п</u>	<u>.</u>		<u> </u>		Y	71, 2	30.00	m l	ength		352. On	l .
	11780	DEPTH	DESCRIPT	LIONS	DEPTH	SAMPLE		113	T and	ASS	7.7 6 7	RES		1.	1 4 4 1		LAB.	
250	rock	(m)	DESCRIP	10415	(m)	No.	Au	Ag	Cu	Pb	Zn	As	Bi	Мо	₩O <sub>3</sub>	W	TEST	-250
. 250									ţ,				} ·					
	陆村						·		1							- ;	1	_
252	HH	1	l															
11.					1								100					Ŀ
254	1 3 1	251.5.	245 5-254 9m, diopsid	e skarn	245.5				<u> -</u>		·	—						
	1111	254. <b>B</b> 255. <b>B</b> .				S-1018	0.01	<25	<0.01	l			<0, Q1	(0.01	(0.01			
256	5 5 5		255, 9-251, 2m, diopside	e skarn(ep, cal,	255 9	S-1017	0.01	<25	⟨0.01				<0. Q1	<0.01	<0.01	- :		
1 1	3-4 1-1-	257.2	rhodo) 257, 2-258, 8m, fracture	ed alt(ss>s)	257.2		-	4	1 1	<del>-</del>		-	1.5				1	
258		258, B				S-1018	0.01	<25	<0.01				<0.01	<b>(0.01</b>	<0.01		5	
	\$ \$ \$	100,0	258.8-263.8m, greenisi grey diopside ska	h grey-yellowish	258 E	5-1019	0.1	(25	<0.01				<0. <b>Ö</b> 1	<0.01	(0.01	1		
260	5 5 6		grey cropsico sac		260	S-1020	0.4	<25	₹0.01		. 77		<0.01	<b>CO.</b> 01	<0.01	-		260
	1 3				251	S-1021	0.06	<25	<0.01					<0,01			- 1	
262				å. 1	- 262	5-1022	_	<25	<0 01		7 - L		<0.01	<0.01				<u> </u>
			· ·		263	5-1023		<25	<0.01					(0.01	}		* .	1 1
264	777	1283.B	263. 8-261. 9m, dk. grey	dol mith py	263.8	1			1		:	<u> </u>						<b> </b>
1	1-1-									-		· .		•				
266						1			1					İ	i .			-
:	1	,,,	1.		1:				1	]					1	'	D .	
268		267 9	267. 6-267, 9m. cal veid 267. 9-268. 6m. frac-zoi	n ne with clay						*							·	-
		758.5	1268 8-269 3m cal valu	n .	I.	i		ŀ		٠. ٠	14.2							
270	農会等		269, 3-270, 8m, frecture	ed is with clay	1					ł				i				-270
· :		279.	270.8-276.2m fracture	ed alt(ss>sl)											5			
272			with clay													1		}-
					1:								.:					1 .
274	PAP	1								1					!			ŀ
						i	l '			] .			:					
216		,,,,			]													<u> </u>
2.0	100		275. 2-280. Om, fracture	ed is with clay						ļ :								
414	$[\lambda,\lambda]$																	ļ
218					1			:	l					!		. '		
		280.0			1	1			l									-280
280			280.0-292.8m, grey is veiniets	with cal									1					```
			280 6-280 8n, clay	:		'			ĺ				]	•				
282	1:1:1:	282.			. :	ļ			1	:	1							·
			282.8-284.6m, In with vein and (py)	abundant cai				. :		1								
284	عفتنا	28 £ 9		1		. :		:			1		:					[ · .
		284.7	584 13-588 AW BLEK I	partly starni-		1		1				l						:
286	11,21	t I	zed(rhodo) with a	oundant cal			1				:						1	Γ.
						1. *	1			1							: '	
288		•		:		1		1	1					l -	i		l :	Γ
			લે			1:	'						1	l		1	:	<b> </b>
290	dintr'	269. 9	TARR A-SAN IN BLEA IN	partly skarni-			[		1	•		1		1				-290
	\$1. <sup>3</sup> 1.1		zed mith cal vein	IETS		1:	1			1								1
292	-{, ⊺∮±	1				1		[ ·	1	1	'							Ι.
		1					l			,		l ·	100		`		1,	
294		28.4. i	294 1-296 3m grey 1s	Aprila sharat-			1	ļ .	: 1					1				}-
•	1:1:	1	zed (ep. rhodo) mit	h abundant cat	1	ļ .		,	1	1 .	i					. :		
295	1:								1							1.5	1	-
			296 3-298 Bm. grey 1s	partly skarni-				1 :	12	1		· .	1					}
298	1.4	1 .	V									l .		:	•			-
4 90		1	<b>9</b>								]							}
ا محمد	I to a	L	298 8-298 9m frec-20	ne with cal	<u> </u>		<u>L</u>		<u> </u>	<u></u>	<u> </u>	<u>L</u>	<u> </u>	<u>L</u>	L	L	<u> </u>	-300
300																		

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	:	MJ	បទ	-1 (7∕8) 300 m ~	35	0 m		s 11.11			Leve X Y	86, 7	30, 72 64, 60 30, 00	kn I	Direct Inclin ength	ation	\$60° W - 75° 352. On	
	ſ			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ocor.	SAMPLE	Γ		9	ASS	AY	RES	<u>JL T</u>	1			LAB.	
		11110 1001	(m)	DESCRIPTIONS	(m)	No.	Αu	Aġ	Cυ	Ръ	Zn	As	Вì	Мо	WO,	W	TEST	-300
3(	×۲	5 3 3	300.1	300. 0-300. 7n, skarn(no) 300. 7-301. 2m, silicified skarnized	300	S-1024	0.3	<25	<0.01				k0.01	(0. 01	0.01			300
á				metasomatite 5 301. 2-301. Sm. qz vein with py	301.6	4 "						<u> </u>						
J.		111111		p0301.5-308.2m grey quatzite partly	1	\$-1025	0,01	<25	(0, 01			:	<0.01	<0.01	<0. <b>0</b> 1	1		
30	- 1	11111		skarnized(green) with he, rhodo, ep. wo, and py	304								<b> </b>	ļ				Ļ
						S-1026	0.03	₹25	(0. <b>0</b> 1				<0.01	<0.01	0.02	·		
30	36	ning mini	. 1	<i>;</i> ;	306	į į												-
	- 1	iiiiii Citte			1	S-1027	0.03	<25	<0.01				KO. 01	(0. O)	0.01			
3(	)8-L	11111			308. 2	ŀ		<del></del> -										-
		ricini.		308, 2-311, 3m, skarnized (ep. hd, rhodo, wo) metasonatite (quartzite) with py	1	S-1028	- 1	₹25	(0.01			<b>.</b>	ko 01	<0.01	<0. <b>0</b> 1		:	
3	in i	លាក់ សំពស់			311.4	اسلت					_							-310
			111.4	311, 3-311.4m, fault clay, n=10cm	311.4	5-1028	0.08	<25	K0. 01				<0.01	k0.01	KU. 01			l
. 31	12-		1 1	311.4-314.9m, reddish dk grey bornfels (fn. ss)				:						1				
	1								:		İ	İ	:					İ
3	14		314.5			·												
	: 1	i liitii		314, 9-318, 2m, quartzite partly skarn- ized (ep, hed, rhodo) with hornfels				. :					1					L
3	16	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		patches	316 2	1 :					l							
	[	UHD	210 2			S-1030	-	<25	KO. 01				KO. U1	KO. 01	0,01			. :
,	١٣٦	بببن		318.2-319.3m, hornfels(fn ss) with banded quartzite	318.7	:	l											
3:	20-	\$ : <b>S</b>		319. 3-320. 4m, skarn) zed (ep. hed) meta-	319.0	S-1031	-	<25	<0.01		l		<0.01	<0.01	0.04			-320
		Hill	32Q. <u>4</u>	somatite with py and phy 320,4-323,3m, weakly skarnized alt (ss>s1)	320.4												İ	
3	22			50	:					ŀ				1	li			-
	. [	H	32 <b>3.3</b>	000 0 004 7-1	1													
3	24		324.7	323, 3-324, 7m, hornfels (fn. sis) with : banded quartzite						İ				1				ļ .
	-	XX	V4 1. 1	324, 7-328. 8m, grey dt with py								<u> </u>	- :	l				
3.	26-	××						İ								- 1	112	327.0
		××	i		١.		i .	*.	<u> </u>	1							[ ]	
3	28	ìх	328.8	328.5m, Joint with py	328.4	2777				ļ				₹ <u>0</u> . 01	0.01			
	30-	111111	329.5. 330 1	328.8-329.5m, skarn(wo.hed) 329.5-330.1m, quartzite partly skarn-	329.	S-1032	0.05	<25	<u>(0, 01</u>			<u> </u>	(0.0)	10.01	0.01		i	-330
,	30		-	ized 330 1-332.7m, grey as with banded							1	;	:					:
3	32	ļ <b>.</b>		si, oz velniets and py	- 1						1	;		1 - 1		1.		
	٠- ا		332. I 337. I	332 7-332 9m frac-zone with clay 332 9-338 6m banded ait(ai>se)					1.5									
3	34	111		332 9-333 6m.partly skarnized	1.5			İ	] [	1 .	2.	:	.:					- : •
					7		ì	١.	1						1	100		
3	36-		11		1	1	1											
		44.												1		÷		
3	38	++	238. <b>4</b>								İ		:	ļ: .				
			1	338, 6-340, 9m, dk grey si with banded ss		<u> </u>			<b>I</b> .									-340
3	40-	x x	33Q. E.			Ì			l.,						ļ ·		:	***
			142. D	340 9-342 Om, dt with py		1	'	4					٠.	1:-				ļ.
3	42-	-X		342.0-344,5m,dk grey sl with banded ss.gz veinlets and py		. !	١.				1	1					:	
3	44-	13151515						[: .:.		:								-
J	'1	(1) (1)		344. 5-349 6m skarnized (ep. hod. wo)	344.	S-1003	0.05	₹25	<0.01		1.		KO. 01	<b>(0.01</b>	0.02	<u> </u>		
3	46	am		alt(qurtzite)  ny st) :	34		1						-	1—		<u> </u>		<b> </b>
-		utto	1		347.	S-1034	0.06	<25	(0.01			ļ	<0.01	(0. 01	0, 01			
3	48-	atiq		210 0 210 6 7 6 7 7 7 7 7 7		S-1035	0.1	₹25	(0.01				(0.01	(0. 01	0 02			<b>†</b>
	.	نټننن د د د	149.5	348. 8-249. 5n/ frac-zone 349. 5-351. 9n, dk. grey dt. with py	348	1					-					!		
3	50- <sup>1</sup>	X	I	1,349. 7m, joint with py	<b>1</b>	. L	<b></b>			•	1		<u> </u>	<u></u>		•		1.350

### GEOLOGIC CORE LOG OF MUUS-1 (8/8)

1/200

	<u>M</u> .	บร	-1 (8/8	) 350 m	· ~:	40	<u>0 m</u>			: : · .	11 1 1	Leve X Y	86. 7 71. 2	30. 72 64, 60 30, 00	kan ∱ l	irect Inclir ength	ation	352.01	١.
	LITHO LOGY		DESCRI	PTIONS		0EP[H (љ)	SAMPLE No	Ąи	Ag	C)	ASS Pb	Zn	RESI As	JLT Bi	Мо	WO,	¥	LAB. TEST	
350 352	х х х х х	-	350.8m, joint mit 5 <sup>3</sup> 351.8-352.0m, gr 352.0m, Bottom of	y quartzite	2cm					ALLENGT WAS ASSESSED.					: 1				-35
-																			
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	1.12						:				:				5 () 5 ()				
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М	JUS	3-2 (1/9) 0 m ~	5	0 m					Leve X Y	86.8	21, 20 04, 65 63, 53	es l	Direct Inclin Length	ation	\$60° W -75° 126.5m
	O-DEPT	DESCRIPTIONS	DEPIH	SAMPLE			Cu	ASS Pb	Zn	RESU As	<u>JLT</u> Bi	Мо	NO,	₩	LAB. TEST
0 0		0-10 8m, greyish brown soll with	/u/	No.	Au	Ag	CU	PU	20	AS	DI	MV	IIV)		1631
0		pebbles			1										
2-0							ŀ								
4-0										- 4	. : .	J.			
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6-0	- 1				2										
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8 O .	0					·	1		:						
, o··	o  -								1			÷			
" <u>"</u>	10.1	10.8-14.0m, dk grey silicified sl				*									
12-		with banded as and or veinlets													
	- 1	45	1 :-											,	
14	=   11.0	14.0-16.7m, dk grey fo sa mith qz veinlets													
16-22-3	3	14.8-16.1m, network qz					1								
"	<b></b>	16. 7-19. 7m, grey ch		,									1	·	
18-	=	17.9m, joint with limo													
==		118			ĺ										
20-	20.5	19,7-21,6m,dk grey forss with qz					- 2			1					
22	21.0	20,5-21, Om greyish brown aplite with py and limo 21,6-25,55m dk grey sl with banded	']		1.		1. 4					]		1.	
		s si and go veinlets  22. 2m, joint with limo		:	1:		1.4					3 1			
24-		23. Bm. joint with limo				1	- 2					1			l .
	25.5	Þi													
26- = =	== == 26. B	25, 5-28.8m, dk grey ch with lino veinlets													
,,	27.0	26. 8-27. 8m, ok grey si			0	:		:			:		2		
28	29.0	27.8-29.0m, dk grey fn ss with banded	Ί				·	1		:	5.	:	:		
30-	•	29.0-43. fm, greenish dk grey fo ss	1									:			1
			Į,			1 -	1					7 .	:		
32-	•	531. Im, joint with lime	1,		i	3		- 1					1.	1	i :
								÷	.:	i		1			,
34							1	1				1 1		7.	
36	38 4	36. Om, joint with line				[				1	- 4				
777	38 7	36. 4-36. 7m, dk. grey st						i	- {	1			,	- 1	. (
38-				'						1 1					
40															
10-		40.5m, jaint with limo			1					•				:	
42-	$\cdot  $	50					1								-
	1,24		1						***						
44-010	<b>T</b>	43, 4-45, 9m, alt (s1>ss)	1					1			•	7		1	
	:-	52			1				1					] :	12
46 3	45.0	145. B-48. Im, yellowish green skarn				:				·		1			
48	7.1	45. 7-48. Bm. ælt (ss>>s1)		1											
7 (11)	48.9	48.8 49.9m, green diabase				1		[					ļ .		
50	19.9	49.9-51.7m.ait(ss>>sl)		L	1	L	<u> </u>	<u> </u>	<u></u>	L	L	<u> </u>	<u>                                     </u>	L	1

. •	MJ	υs	-2 (2/9)	50 m ~	. 10	<u>0 m</u>					Ϋ́	71, 1	04.65 63.53	an i	Direct Inclin	iation	\$60° y 126. 5m	!
	LUTHO- LOGY		DESCRIPTI	ONS	0EPTH (m)	SAMPLE No.	A		Cu	ASS	Zn	RES!	JLT Bi	Мо	NO.	W	LAB. TEST	İ
50	1 11	(m)		<u> </u>	7100	np.	Αυ	Ag	VU.	РЬ	20	NS.	DI	mo	nv,	17	1631	-50
		51. Z				<u>.</u>	1.		;	,								
52-	: ; ; ;	52.5 53.0	51, 7-52, 5a, ýelfoelsh gr 52, 5-53, 0a, dk grey fa s				-											- 3
54~			53.0-58.2m, dk. grey slie ss and qz veinlets				:									**		_
					ř				:									İ
56-			à	•	40		2							]				-
						:							-					
58-	11 7 7 7 7 11 14 13	58.2 58.95	58.2-58.95m greyish whi	të quartzitë														-
-03			58.95-63.2m, alt(si)ss) veinlets	with oz		1	. '		٠,						: ;			-60
								1.1							2.	· .		
62-	****		à						1.					1.0	:			<b>-</b> * }
		93.2	63. 2-64. 4m, greyish whit	ė 35		2.4		1										
64~		61.4	64. 4-65. 2m, qz vein	:		1111	11										, ;	,
66-		_94. K	04. 4-03. 2m, qz vetn 3,65. 0m, Joint 20		:													-
		51.0	65, 2-87, 0m, #11 (65>>#1) 67, 0-67, 7m, dk. green gre	u dotekite	*									1		1.	aı	87. 5
68-		.9L.L.	67. 7-71. 8n, a1t(ss>>a1)	, 0010170				·				1 .					T .	F .
			68.7m, škarn, w≂6cm															
70-						-					l .							-70
12-	1711	JL 0	71.8-73.5m, dk. grey st. w	ith banded sa								- 1				* *		_
•		>3.5	and network oz					٠.										
74	0 5 5	73.0	73, 5-78, 4m, greenish die with az volniets		:		1			:			·		7 F E			-
			73,8-74,4m,yellowish gr with ep and rhodo	ean skarn														
76-	( <b></b> )		1.	1.7	; ;			:	:							:		
78-		28.4.		1			4 2 224			, .	. :							_
	,		78. 4-80. 8m, frac-zona		78. 4		1											
80-		.ao. a				S-201	1	12.2	0.06	:			tr	tr	tr		<u> </u>	80
	5 8	:	80. 8-82. Bm, green ish gre abundant py	y skarn with	80.8	5-202		G.	0.04				tir	į,	0.01			Ŀ
82-	3 1	82.8	2.82.0m, Joint		82.9													
84-			82.9-85.8m,dk grey fn.s velniets	s with qz									1			1.1		-
			4					3.										
86-	1 4 4		85.8-86,5a,yellowish gr	een skærn	85. 8	\$-203	te	1.2	0.03			7;	te	ŧr	tr	7		7 1
	3-3-6	.B71	87.1-88.3m, yellonish gr 3.87.5m, qz veln, w=0.2cm 30	een skarn	8.7	S-204	-	⟨1]	0. 02				tr	tr	0.02		1	
88⊣	3.3.3.3.3	_89.3.	30 68.3-91. <i>Im e</i> k gray ait(	si>ss) with:	88, 3							_					ĺ	
90-	COLOR COLOR		qz veinlets															-90
		61.7																
92-	I x i		91.7-93.2m.frac-zona 91.7-92.2m.yellonish gi	een skarn	91:7	5-205	1	₹:	0.02			1.	tr	t,	tr.	:		†
ا ,	888	93.2	93. 2-95 4m, qz vein		93 2								1 .					L
94-					Q.	5-208	_	<b>(1</b>	tr			<u>.</u>	tr	11	t/			
96		60.4				5-207	-	<1 :	tr	:		e e	tr	tr	tr			-
			96, 4-10t. 5m, alt(ss>st) Py	with abundant	96.4	7.5									- ;			,
98		:	98 50-101. Sm. netkark gz				1											-
100			TO TO TOTAL SILL FREE WORK OF A	1		:								· :			<u> </u>	100
00.																		

	MJ	<u>ប ទ</u>	-2 (3/9) 100 m ~	15	<u>О т</u>					Lovo X Y	86.8	21, 20 04, 65 63, 53	in l	Direct Inclin Length	ation	\$60" # -75"  26. 5m	! ;: :::::::::::::::::::::::::::::::::::
	F11H0-D	EPTH (m)	DESCRIPTIONS	DEPIH	SAMPLE No.	Ãυ	امما	Cú	ASS Pb	AY Zn	RES!	BI	Mo	WO,	W	LAB TEST	Ī
100-			100: 6-101: Om, frac+zone	\mu_j		ĄU	Ag		ru	211	NS.	יוט	NIQ.	1103		1631	-100
102-		01 5 1	101.5-102.2m, gz. vein			,		1							-		- :
	2.173		102, 2-104, 2m, aft (\$1>ss) with abundant py			:	'	1									
104-	~~~	04.2	104, 2-108, 4m, grey schist with abundant py					- 1				. '	'				
106-	~~`		50				;				:						-
108-	~ _^ ~ :~	انيا	x107. Sin, qz veln, w=4cin														-
		00.4	2\$ 108. 4-109. 8m, alt(\$\$>\$!)													,	
110		09.8	\$109.8-111.9m, qz vein														-110
112-		11.9	111.9-116.5m greenish grey schist						,		:		3	;			-
	₹,	12.9	with abundant py 112.7-112.8m, fn. ss	1	:										-		
114-	$\mathbb{Z}^{2}$	14.1. 14.1	114, 1-114, 4st, frac-zona				ŀ			-							
116-		110.5				:								•			-
110			118.5-116.1m, frac-zone 118.5-153.6m, phy, \$1>>\$\$ with banded									,					_
118-	~ <u> </u>	IIII.I	р¥												ĺ	:	
120-			119,8m, qz-side vein, w=0,5cm 25									,					-120
122-	N		122.0m, oz-py veľn, π≃2cm 36								:						
124-	~		~											·			-
	\(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(\frac{1}{2} \) \(	1		:													
126-	<u>~</u> =₹							;						:			
128-	~~~~		48					:	3								-
130-	<u>~</u>				14.												-130
100	55		131. 2m, py-ch1 vein, w=0. 4cm											:			
132-	3						1			:	``		)				r
134~			134. Om, qz-ep vein, w=0. 3cm		1.		1.	:		1 1		,	į				
		34.9 135.5	134.9-135.5m, frac zone with gz vein	:									31	. :		÷ .;	
136-	\$		(n=17cm)			: -											<u>.</u>
138-	5				1.										· .		<b>}</b> ; .
140	3 3						\$.										140
142-	<u> </u>		142.2m, joint with py		3. 3.			:	i			7	÷		4	- 11	
144-	5 - 2		418	;				3	1			:			:		ļ.
	Ā <u>.</u>	. :	145. 2m, qz-py-rhodo vein, n=3cm	.;						:				:	ĺ		
146-	2 5		s`145.9m, qz py vein, w≐4cm								'			:			
148-	222 222				'	٠.		: .	:					1	,		 
150-	~			<u> </u>			l	<u> </u>	<u> </u>	1	L		L	L		<u> </u>	150

		r Solic Baltha	GEOEUGICA O			, Ca	Oi	IRC	,00		1 2		m (	) Prest Inclin	ion	\$60° # -75°	· !
	(	ı	S-2 (4/9) 150 m ~		0 m	I		ŀ	ASS	Y	ii, i	6 <b>3</b> . 53		ength		26.5m	}
(50-	FOCA	DEPII	DESCRIPTIONS	(m)	SAMPLE No.	Au	Ag	Cù	Pb	Zn	Às	Bi	Мо	WO,	W	TEST	-150
152-			151. 2m, qz py vein, w-1cm			1						in the	3.7			orgin Toda	  -
	<u></u>	153.E	N 152, 1-152, 3m, qz vein 43 153, 6-159, 2m, greenish grey schist	3.0	1	-						fa.		t	:		.    -
154-	~~~	:	with banded by						-					5. s.			
156	)		25		1	٠	:					:	:				
158	~ ~ ~ ~ ~ ~ ~ ~ ~ ~	159.2			4		:			. :			- '		+ :	i	- :    -
160		, i	159.2-161.5m greenish grey sandy schist								1	:	. 1			11.00	160
162-	~~~	167.5	181.5-184.4m greenish grey schist			:		: :	7	. 1	1						<b>-</b> :
164-	~~~ ~~~	164.4	164.4-1704m,ait(el>>ss) phy with			1	1			1.							  -
186-	~		banded py 168 4-167 3m, qz network													1	-
168-	沃		199. T. 191. Sin de l'elffork				* ;		- !		1			: .	-	·	
170		120.4		1	,				·		:					:	-170
: 172-		1	170. 1-171. Om, dk. grey fin ss 3. 171. 0-172. Im, dk. grey phy 50171. 2m, Joint		:												_
174-			172. 1-174.5m, ok grey fn ss with py 172. 6m, joint with py and cal				:				:						
176-	- -	114.5	174,5-190.0m,phy,alt(s1>>ss) with banded py									3					_
	% <u>~</u>			1.					•					·			
178		] 												:			
160-			43	ļ: <u>.</u>													180
182-			182.5m, qz vein, 42°, w=0.6cm	ļ :		1.0		;	.,		1					1 1	
184-			185.8m, qz-py vetn, n=0.8cm		:	1.					:		1				
186			30										:				
188-			187.5-187.9m, qz veln 10												,		• 7
190-		190.0	3,190, 0-190, 5m, qz-py vein	:	ļ ,								ĺ				190
192-	1,22,20		190.5-199.8m alt(si)ss) with ga veinlets					1			<u>.</u>						-
194		1	193. 4m, qz. vein, w=0.3cm 43			1											.
196-	LILLO LILIO CILLO		195, 7m, qz. vein, w=0. 7cm	1												: :	- f
1	(TLL:		30				1.00								1	: :	-
200-		199.9	198.3-198.9m, frec-zone 199.8-20. Im, dk grey fa se with az veintets and py							<u> </u>	·						200

	МJ	US	-2 (5/9)	200 m ∼	25	0 m		. :			Lève X	86.8	21, 20 04, 65	m I		ation	\$60° ¶ -75°  26, 5m	!
		r			r		1	<del>-                                    </del>		ASS	I.	RESU	63. 53	100	ength		<del></del>	ì .
	LITHO		DESCRIPTI	ONS	DEP11 (m)	SAMPLE No.	Au	Ág	Cu	Pb	Zn	As	Bi	Мо	WO,	W	LAB. TEST	
200-	11.7						-100	-			4 .			7				-200
		201. L	201. (-202. lm, alt (s1>as)	with qz			<b>.</b>	1	1									
505-	A1411	202.1	vajnieta 202 i-202 šn oz vein i	with py	-												,	-
		203_7	<sup>20</sup> 202, 5-203. 7m, frac-zone clay	e mith fault				4.1	4									
204-		1	203. 7-207. 8m, dk grey st	with gz			l		:			:						ľ
			velatets 204.9m, joint					. :	,								:	
206-			λ 205.8π, qz. vein, w=0.3c. 43	л				1 1										
		207.8		4.					- !		·	,						_
208-		208 2	207, 8-208, 2m, frac zone 207, 8-209, 3m, dk. grey fn	ss with qz								• "				1		
210-		209.3	veinlets   209. 3-211. So, alt (s =ss)						1							1		-210
210		:	À					·						÷	1	5 T	-	```
212-		211,5	211.5-213.2m, du grey fo	ss nith qz			1						2	1 1			:	ļ
- 12		213.2	veinfets and py 212 Im, joint with py i	and qz	11									:		1	-	
214-		1	2\$ 213. 2-215. 2m, frac-zone	•				1.5					1					-
		215.2		10.534	215 2											L		1
216-			215.2-218.Om grey white diopside skarn	dal with	210	5-208	-	4	tr		<u> </u>		tr	ţr.	-tr		21.4	216.5
:		1			21	S-209	-	4	ţr ••				tr tr	tr tr	tr tr		X	֓֓֞֓֞֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
218-		218.0	218. 0-223. 6m, a1t (ss>>s)	) with gz	216	S-2010 S-2011		d d	tr			<u> </u>	te.	tr	tr			}
	+++	l	veinlets		219	3-2011												
220		1				1	ĺ		i			: -	-		1			-220
							;											
555-			i f														:	ľ
		223.4	223, 6-224, 7m, white quar	tzite	100		i.				.				1 1 1			L
224-	<u>uin</u>	224. 1	A 224. Om, joint with ep		11		i		:									
226-			224, 7-228, 3m, alt(s1>ss) veinlets and py	with qz												1 .		L
220	1111		, seluters and by						1	j,						100		
228-	FILE	228.3					3.		1 1									ļ
	\$ 8 3	229.1	228.3-229.1m, greenish g skarn		;	ĺ			1 .		ĺ	,			:	1.		
230-		230.1	229. 1-230. lm, alt (ss>>s1	)			1			1			1::			1 .		-230
	1571	l.,, .	230. 1-250. 4m, #1t(s1>>s? veinlets	) with ds						.:			:		100	ŀ		
232-		232.2	231. 6-232. 3m, frac-zona															<b>-</b>
		1	233. 3n, c1ay, w≃3cm		;	1 1				1	1	: :						1: -
. 234-	11-1-1-1		100		1.0		'							1. 7				<b>T</b>
	3 2 3	1	234. B-235, 1m, dipside sk	arn					:	:			1		2			
236	(ESCE)		1								1				3			Γ.
	(7.13. 2277		1 :							1		, ,	ĺ					
238-		238. 2 231. 1	238. 2-238. 7m, green skar	n with py					1		i				:			
مئم	17.73				1									:				-240
240-	75.53		·										·					•••
242			38									•	١.	1 : 1	7.	. :		
242		,			100					1								
244-	HTEA:		•													-		-
244	CESS.	244.1	244, 7-245, 3m, greenish g	rev dioside			1							;				
246	1207	(*2.3	skarn with py	y urpstud	] , :		-	,									1	ļ.
240	17 - 3			•			1		1			<b>i</b> ;		- 1		}		
248-	1.532	247.8	247. <b>6-248</b> . 3m, dipopside	skarn with py			ļ !				3 7							<b>.</b> .
240	i vita		1									: .		:				
250-		1	L		1	<u> </u>	L		<u> </u>	L	L	Ľ	L	L	ш		. :	L <sub>250</sub>

:	MJ	Uŧ	-2 (6/9)	250 m ~	30	) <b>0</b> m	;				Lève X	86, 8	21, 20 104, 65 63, 53	)an	Direct Inclin	atio	\$60°1 -75 126.5m	N
. 4	LITHO		DESCRIPT	IONS		SAMPLE		T	1		SAY	RES		T 77	T wa	u .	LAB.	
250	LOGY	<u> → • • • •</u>	250, 4-253, 9m, dk grey d		(m)	No.	Au	Ag	Cu	Pb	Zn	As	Bì	Мо	WO,	W	TEST	-250
- 1	шш		250. 4-253. 9M, CK grey d	(UBFRZ1E <del>4</del>	1			٠.	1.	;		- 1	14 1	177				
252-		252.2 255.8	252. 2-252, 6m, diopsida	skarn	2.1	1.				Ì		,		¥ 1		v:		<u> </u>
254-	111111	253. 9	253. 9-255. 8m, a1t(s1)ss									:						
	1.013		200. 9-200. 6m, 816 (61766	y with py		i i												
256		255.8 256.3	17 255, 8-256, 3m, fo. ss 256, 3-258, 0m, aft (fs)ss		255 3	) 	<u> </u>										ļ	
			256.3-258.0m, alt(ts)ss	) with skarn		S-2012	-	đ	0.01				tr	tr	tr		ľ	
258-		238.V	258.0-264.4m, alt(si>ss	)	258			<del>    -</del>								:		<b>-</b>
260					di-		•	į								<u>}</u> ≥		-260
		260. Z 261. O	260, 7-261. Om, Is with s' 261, 4-262. 2m, Is with s'	Narn	250.7	S-2013		<del> </del>	0.01	<u> </u>	:				tř			
262-		281 2	261, 4-262, 2m, 1s with s	karn	262		<u> </u>	4	<b></b>			. حبب	t.	tr			21.6 P	261. 7
}	5 5 5	293.1 253. B	263, 1-263, Sn. Js with s	karn	263 6	\$-2014	-	<1	0.02			1.	t,	ţ٢	ţi			:
264	::::::::::::::::::::::::::::::::::::::	264. 4	264. 4m, cat-qz vein							• • i		1		100				:
266		: .	00 264: 8-269: 5m, alt(ss>s)	)	j	,												_
2			1 1		ī		i	;										
268			267. 7m, joint		*					1		1.						<b>-</b> ,
		260 5	00 258: 7-269: fm. df with d 269: 5-274: 9m, aft(fs>>s	lopside skarn				i.										
270			269, 7-269, 9m, frag-zone															-270
272				<i>i</i>		li	. 1	:						·				-
		273.8		- 1	1	4			:					:			1 12	
274	3	274 6	273. 6-273. 9m, frac-zone						:		: :	•	1					
276		215. 6	274.9-275.6m, fn. ss 275.6-277.0m, greylah w	sita dal	275.6													
ן""	$\overline{X}$	277.0	276, 2-277, Om, frac-zone		277	\$-20f5	-	<1	0.03	-			tr	tr	tr			
278		27à B	277. 0-278. 6m, alt (ss) ts)	,		S-2016	0.1	<1	tr	: ,			ŧr	tr	tr			
		A.J. W W	278, 6-280, 5m, alt (sa>fs) diopside-skarn	) with	278.6	S-2017	tr	<b>K</b> 1	tr				tr	ŧŕ	t,		*	
280-		200.5	280, \$-283, 5m, alt (fs):il	; • • •	280.5											1.		-280
282	Li.		100.01.00	1	17		:		: 1									L.
	1	283.5	53		:				·	- !					1	1.		
284	$-\infty$	204. 5	283, 5-284, 5m, frac-zone dfay	with fault	283.5	S-2018		<b>(1</b>	tr			·	tr	tr	tr			-
İ			264, 5-291, Om, a1t (Is>>s:	s)	285		·					<u> </u>	1					:
286-1		280.0		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	286 8	S-2019		<b>(1</b>	tr				tr	tr.	tr			-
288	<u>i i i</u> j	292.2	278 6-280 5m, att(la>>s diopside akarn	9) with ⊟	287.5	S-2020	tr	(1	tr				ţr	tr	tr			
				1		:											ì	١.
290-																		-590
	-	291.0.	291. 0-291. 2m, qz-cəl vəi	io .	291	C-2021												
292-	1		291, 2-298, Sri, ált (Is>>ch Laskarnization	) rear	292 5	S-2021	_	(1	tr (					tr_	tr )			
294		294.4	sò :		1 1	s-2022	-	त	ŧŕ			- 1	tr.	tr	tr	:		
Ţ	4.3	295, 2	294, 4-295, 3n, frac-zona		294.3	1			-									
596	L.	296.5			296.5					<u> </u>			<i>i</i> 5		:		1 1	<u>.</u>
	` .		296, 5-300, 7m, greenish s skarn	rey diopside		S-2023	ţe	Œ	tr.				tr	tr	tr	, ]		
298	. , .				298	S-2024	tr	1.2	tr	<del>- ;</del>			tr	t,	t,		* * * *	-
300-	<u>,                                    </u>				299.5		1	रा-	Ţŗ				ţŗ	77	te			-300

	MJU	s-2 (7/9) 300 m ~	35	0 m	٠,	÷ .*.			Leve X	86, 8	21, 20 04, 65 63, 53	m	Direct Inclin engti	ation	\$60° 1 1 -75° 126. 5m	
	LITHO DEPT	137714	DEPT	SAMPLE				ASS		REŞI	JL.T				LAB.	] .
300	LOGY (m)	DESORTPTIONS	`(m)	No.	Αυ	Ag	Cu	Рь	Zn	As	8i	Мо	WO.	W	TEST	-300
302-	1	300,7-301,3m,ch 301,3-302,8m,frac-zone with qz vein	300. 7	,			7	- 1					:		~	
	302. g = = =	302.8-304.8m, gréysh white ch			:							:				
304	EEE 304.8	304.8-306.5m, frac-zone with fault		·												
306	128.5	čláy	306 5		-			· <del></del>						·		-
308		skarnized	306	S-2026		4	tr	— <del>-</del>			tr	tr	tr			_
310	109.1	1309, 8-310. 8m, frac-zone with fault	309.8	S-5027	-	4	tr		<u>:</u>	<u></u>	tr	tr	tr —			-310
	.X.A. 110.1	\310.8-312.0m, qz-cal vein	310.8	S-2028		(1	ir			<u> </u>	tr	ŧέ	tr			
312	112.0	30 312.0-314 Om, alt(si)fn ss) with py 312.2-312.3m, skarn	312	S-2029		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.01	<u>-</u>	<del>-</del> ;		ţr	tr	tr			-
314	114.0	. ■	314	S-2030		(1	0.01				tr	te	ŧr			-
210	li:clicil	314.8-319.4m, is with skarn, width of skarn=10-20cm	315	S-2031		(1	te				tr	ŧ,	0.07			
316	1 T T 1		316	S-2032	0.2	<b>(ا</b>	ŧ٢				tr	ŧr	0.07			
318	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		318	5-2033	tr	(1	tr			1	tr	tr	0.03			-
4.	319.4		ا ا	S-2034	0.1	લ	tr				tř	te	0.01			
320		319, 4-323, 7m, sf 320, 1-320, 7m, frac-zone 320, 7-320, 9m, skarn	3(9.4 320.5	S-2035	0.2	d.	tr			· ——-	tř	tr	0.03		í	-320
322		322. 5-322. 7m, ch	:					:								-
324	323. 1	323, 7-324. 6m, fa ss		7 : 2 :			٠		1				3			-
326		324.6-327.8m, alt(ss>sl)				:										-
	327.0	3										:		:		
328	+	1,327, 8-331, 7m, Grano-de 30 1,329, 2m, joint														
330	+ +	33	7:											. :	2 <u>18</u>	-330
332	391, 1	331. 7-342 Om dk grey fn ss with qz veinlets									:			- e 	į	<u> </u>
334	XXX nr						:	:								-
336		334. 7m, qz-cat vain, w=0.4cm 35											;			
				4 f.											. :	
338	338 B	- -338, 8-338, 9m, Grano-dt -338, 9-342, 0m, frac-zone with fault														
340		clay														-340
342	342 9	342.0-342 9n, s1	i.i.v.		1					;						-
344	141.1	- 1 1 1 2 1 2 1 2 2 1 2 1 1 2 1 1 2 1 2						:			,				, :	
346	+ +	345. 3m, joint	:	; .						:						
	+ + +					1										
348	147.1	347. 8-349. 1m, fn. ss								:			. 1			
350-		349.1-350.2m, greyish white ch	L		l	L	<u></u> _	<u> </u>	L	· .	L	<u> </u>	لــــا	اــــا	L	L <sub>350</sub>

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	:		GEOLOGIO	ORE	: L(	)G	OF	ΜJ	IUS	<b>+2</b>	(8/	9)	1		1/	200	
	M	U S	5-2 (8∕9) 350 m ~	40	00 m					Leve X Y	86, 8	21, 20 04, 65 63, 53	ies l	irect Inclir ength	ation	\$60° ( -75° 126, 5m	ł.
	LETHO		DESCRIPTIONS		SAMPLE				ASS		RES	JLT				LAB.	
350	LOGY	(m)		(n)	No.	Au	Ag	Çu	Pb	Zn	As	81	Мо	¥0,	W	TEST	350
		351.4.	350 2-351. 4m, fo es	:	1					٠					at the second		;
352-	+ †	<u>.</u>	351, 4-359, Im, Granordt									-					}
	5 5 5	353.0 353.8	353.0-353.6m, ss with skara					- 1		Ī			:				
354-	+ +	'															Ĭ
356-	+ + +			1	ì		1										Ļ
000	+ +	7					1.5	- *				100					٠.
358-	\$ . \$ +						1	:	- :			÷ .					-
	1	359_3	359, 3-360. On, greyish white Is	359		-	-							4 4 7	1	1.0	
360		380.0 360.0	533, 3-300 on grey share with py 50,360,0-360,9m, cal, gz veln	360	S-2036 S-2037	0.1	(1	tr				17	tr.	0.17			360
. :		300, 7	360. 9-355. 3m, alt(es>s1)	360.5				÷			. :				· · ·		l
362-			352 6m ez-cal vein w≃1.2cm					. :			1 1	1				1	Ī
364-			30	1 9							l :		1 -				<u>.</u> :
V04	1	385.5		365											÷	i.	
366-			365.3-370.6m, greyish white 1s with skarn	1.65	S 2038	i tr	रा	t,		1		tr	tr	0.01			-
	-	1	365, 4-365, 45m, skarn 365, 65-365, 9m, skarn	38									ļ				
368-		366.2	86368, 6-366, 65m, sk <i>arn</i> 368, 3-369, 2m, skarn	368	5-2039	tr:	(1 (1	1.6		<u> </u>	<u>.                                    </u>	tr tr	tr	0.15		21.9	ŀ
	1.1	369.2		369.	S-2040	0.3		tr		حند سند		-	tr			P	(569. (
370-	8 5	329.6	leb 1970: 6-373. Om, skarn, diopside skarn	370 (		0.2	<1	\$* 			—	tr	-t-	-tr	<u> </u>		-370
372-				372	S-2042	0.2	1, 2	0.01				tr	tr	0.03			- , ,
0,1	\$	373.0	973.0-380.65m,dk grey alt(sa>>sl)	372	S-2043	0. I	<1	0.01			<u></u>	ţ,r	ţr	0.,02	-	÷	
374~	11		with py, partly skarnized			:	:	1			•	4				÷	:
											- 1			-			
376-		1			1		7	:		İ					:		ŀ
	111	1													. :		
378-			50														Ī
380-										1	1						-380
:	ХX	28Q. BS	380, 65-388, En, dk grey dt	\$	1		:	:	:							. :	***
382-	××		[28 ]s. 381. 8π, gz. veľn, n=0. 3cm									1		. 4			-
	x x x x		<b>33</b>			7					:			:			
384-	x x				`										100	sr10	384.
	××		385.5m, joint with qz(w=0.2cm)	1						,		1					
385-	× × ×,×		98		]												Ī
300-	××				1 41			i.	1								
388-	<del>Ž+</del> Ž	368. <b>6</b> 369. 1	388. 6-389. 1ñ, Grano-dt	389, 1									<u> </u>			21,15	J89.
390-	7	389. C	388. 6-389. 1ñ, Grano-dt 3389. 1-389. 4m, skarn 389. 4-393. 4m, Is with ch	390		1.4	<u>&lt;1</u>	0.01				. tr	tr	0.03		P	390
	77	390.E	390, 8-393, 4m, Is with skarn	391		0.4	<u> </u>	0.02		-		ţr.	tr 4.	tr			l
392-		: 1	÷	392	4	0.5	<u> </u>	0.03				tr.	tr	0.03		2(12	<u> </u>
		FJY 3.	393, 4-393, 6m, Grano-dt	393. 4	S-2047	0.2	⟨1,	0.01				tr	tr	0.08	Ĭ.	2\12 X	392.8
394~	XX	393 T	1393, 4-393, 5m, Grano-dt 1393, 6-395, 5m, dk. grey dt 1394, 6m, joint with py	- 1	5-2048	0.1	ķι	0.01				tr	, tr	. tr	•		<u> </u>
	××	395.5		399			<1	0.01				tr.	tr	0.03			L
396-	××		15205 5 208 7 C	396	S-2049		<u> </u>		-:.					· ·		•	
398-	<del>Li</del> i		13396, 7-397, 55m, sharn 13397, 55-397, 9m, Grano-dt	397, 55	S-2050 S-2051	0.4	<u>रा</u> रा	0.02				tr	tr tr	0. 12			-
390-	3 .	397.1	397,9-398. tm, qz vein . 5398. 1-404. 3m, ait(ss>s1)	398	i	·					-						1
400-	43	<u>l</u>	398. 3n, skarn, n=3cm	100	5-2052	tr	<u>&lt;1</u>	0.03	الليا		Ľ.	tr	, tr	0.04			$L_{400}$

			GEOLOGIC CO	JKE		JG	OF.	MO	ius.							200	
	MJ	Us	5-2 (9/9) 400 m ~	426.	<u>5 m</u>		:			X Y	86. 8 71. 1	21.20 04.65 63.53	ก	Direct Inclin Length	atio	\$60° W 1 - 75° 126, 5m	:
	LITHO-	DEPIH	DECCRIPTIONS	OEPTH	SAMPLE		1		ASS	777	RES		3.5	1	-1-1	LAB.	
400	FOGA	(m)	DESCRIPTIONS	(m)	No	<u>Au</u>	Ag	Çú	Рь	Zn	As	81	Mo	WO,	H	TEST	- 400
400-		471.4	401, 4-401, 6a, ch	400	s 2053	4	स	0. 01				ŧr.	tr	ţr	÷		
402-			401, 4-401, 6n, ch 401, 8-402, 1m, ch 402, 2n, qz vein, w=0. 3cm 3402, 55m, skarn, w=2cm	402 1	S-2054	-	(I	tr				tr	tr	tr			
404-		404.3	404.3-406.9m, dk grey all(s1>ss)	404	S-2055	2. 8	(1	 tr				ŧr	tr	tr			
406-	3.3.1	106.2	405.8-408.0m, alt(s1)ss) with skarn	405.6	S-2056	tr	<b>〈1</b>	0.02				tr	tr	ŧ,			-
400	\$		1406. 9-410. 9m, att(ss. ch. sl) 106. 9-409. 3m, green skarn, diopside	406. S	S-2057	2.2	<b>(1</b>	0. 03				t	ţ	tr	1		L
4087		ino a	skarn	405	\$ 2058	0.1	<u>&lt;1</u>	0.03			ļ.,	tr	te	t/	<del></del>	1 .	
410-	5: : 5	409.2	1409. 9-410. 9m, green skarn, diopsida	1.410	S-2059		(1	0.01			<u> </u>	tr	tr	<u> </u>			-410
:	5: ; <u>\$</u> 5: .5	110.9	skarn 410.8-412.1m, a1t (ss. ch. s1) with by	410.5	S-2060		<u>(1</u>	0.02		<u></u>	<del></del>	t t	tr t	tr tr			
412-	* * * *	412.3	partly sharnized 412.1-418.3m, alt(is, ch) with py	412.1	S-2061			ļ				t,	tr	1			-
	33		partly skarnized	- 483	\$-2062 \$-2063	-	<u>(1</u>	tr tr				tr	tr	0. 19			
414-	E . 5			414	S-2064		a	0.01				tr	tr	0.16		÷	
416	5 3 - 1 3		55	433	S-2065	tr	d	0.01				tr	tr	0. 04			-
	S S S	1	416.7-417. 2m, skarn-diopsida skarn	415.	S-2066	0.2	(1	0. 05				tr	tr	0.27		21,13	<u>.</u>
418~	\$ \$ 5 - <del>   </del> -   -	419.0	417.5-418.3m, skarn 418.3-419.0m, is partly skarnized	1 418	S-2087	0.1	(1	0.05			L.	tr	tř	0.30		P	418 2
420-	+ +		[419.0-419.9m, grey ish white Grano-dt	419.5	[2-50e8	-	<u>&lt;1</u>	0.02		<u> </u>		te	tr	0.03			420
720	5 \$ 5 + +	120.1	419.9-420.7m, skarn 420.7-426.5m, greyfsh white Grano-dt	420.	S-2069	0.3	(1	0, 10				Lr.	1.	0.42		•	. :
422-	+++																
	} + +	ŀ														21,14	423.0
424-	+ +	1	1					1								: .	
	+						1	:		:			]		1 :		
426-		426.5	426.5m, Bottom of the hole			1,									:		
		l		:	ļ			1 4					1		1		<b>-</b> .
				:	i ·			1	;								
· -	٠,					]	* .					1		Ţ	i		-
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, -	, .			1	1					1			!		÷		<b>-</b>
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: -	1	1		1 -	1		7 ;	:		'	ľ					• • •	ļ
			1.40			. :	^				: "		i			1	
-	ĺ						1. E								7		
_	<u> </u>		<u> </u>		<u>L</u>	L.	L_	<u>L.</u>		<u></u>	J	L	<u> </u>		L:	<u>L</u>	L

	<u>M.</u>	J U s	S-3'(1/8) 0 m ~	. 5	<u>0 m</u>					Leve X Y	86.8	24. 39 307. 00 370. 00	λm ;	Direct Inclin Length	atio	\$60°1 1 -75° 381.4m	•
	СЕТНО		DESCRIPTIONS	IDEPT)	SAMPLE				ASS		RES					LAB.	]
0	LOGY	(m)	DESORTETIONS	(m)	No.	Αu	Ag	Çu	Рb	Žn	As	Вi	Мо	WO,	Y	TEST	-
	:::::		0-2.4m, dk grey silicitied for ss (ficat)	٠			1.5									j.	ľ
2	4.4.4.1	_2.4											1				-
:		1	2.4-8.8m, fractured silicified fn ss. (float)		. :						7						
4		1															ŀ
							Ī				,			[ . [			
6		66.	6.8-9.7m, reddish brown soll with	. :					1.74				1			-	
8	0.0		pebbles				4.1							7			L
Ī	0.0			, N				:							:		
10	TIII		9, 7-10, 3m, studge				**.										10
7 11		35, 3	9, 7-10, 3m, studge 10, 3-10, 7m, qz. veln 10, 7-12, 5m, studge		. [		1		1 1	1 1			Ī.				ļ.,
12		12.5	13 5-12 fm or vala		i.			2.4		-: :		* .					}
		12.0	12 5-12 8m, qz vein 12 8-17 5m, wiedge	'			1										
14-	] [[[[]																
16-																	_
		17.5					:	1			;					. ,	
18-	133	11.2	) 17,5-22.0m, frac-zone of silicified sl with banded as and qz veinlets				}	:						1	•		-
1.											:		- 1	100	. 1		
50	22			1													-20
22-		22.0				1.											
	7.1		22.0-26.2m, stilicified st with banded ss and go velotets		.					1		.	:				-
24-									-	:					.		
		:	3	,				.									
26-		20.2	28. 2-28. 8m, frac-zona of sl	:												1	-
	***	,					*			}						:	
28 -	XX	28.6	28.6-58.1m, blk graphite at with					- }		ĺ						1	-
30-			banded ss and py						.								-30
Ų.	~~~ ~~~	.30_1_	30. 7-32. Sin frac-zone					•				Ì			·		-30
32-		.32.5			•				• •							1	Ļ
	रुप्प		32. 9-34. 5m, frac-zone	• ;	1 2 1	.										1	
34-		34.5			(			•					:				١.
						. [	•						:		3 · ·		
36-	7.7.7 3.7.7	.35.2	36. 2-37. 6m, frac-zone	1.7									:		1		
38−	X.2	32.4.				l	•			.							L.
					j			- 1		.		ı				.	
40-			39. 3m, az vein with py, w=1cm			١	ı			1	ľ			- 1		į	-40
	26.5	41.3	39. 6-41, 3m, fractione					-		· 1	1						:
42-		1	√41,5-41,7m,aft(se>st) 		• ]	1		- : [		Į	Ì	·	·				-;
	1			ı					- 1		-						
44-	11.51-11. 31.11.11				:					;	: 1						-
46	4.	1 1					-			:					1. a	, <u>.</u>	-
•	7	·	<u>`</u>		[					'		1					
48			••			· ;		- 1								, L	-
			48 7m, joint with 11mo, py		1												
50		1	<u></u>	1			L	1	<u></u> L	L		1		L			50

4 -

	<u>M</u> .	U	3−3 (2∕8) 50 m ~		00 m		,			Leve X Y	85. 8	24. 39 907, 00 970, 00	)m	Direct Inclir Lengti	nation	\$60° W 1 - 75° 381, 4a	
[	LITHO	DEPT	DE GODIO TIONS	OFPI	HSAMPLI		<u> </u>		ASS	AY	RES	JL T				LAB.	1
	LOGY	(n)	DESCRIPTIONS	(m)		Āυ	Ag	Cu	Pb	Zn	Ås	Bi	Mo	WO,	₩	TEST	-50
							1			::							30
52		52. š			3			~		15, 1	:			:	100	,	
ŀ	22	51.0	52. 4-530m, frac-zone						,	:				: 1		:	
54	7	54.2	54. 2-55. 4m, frac-zone	1			l .		ļ								Ĺ
				1		1								.			ŀ
56-		55. 8 56. 7	55.6-56.7m, grey as with all and py														-
	- <del> </del>		55. 7-58. Im. frac-zone						ł ·					]			
58	<u> </u>	58.1	58 1:90 8m, bik at with banded so an	5	,					İ	i .		1				r .
			qz veinlets		1		3						. :	] .		1.1	
60			60. 2m, qz veln, w≃3. 5cm	1	1.												-60
62	HU	.61.3 62.0	61. 3-62. On, aft (cs>a1)		1.5	1 .				1		1					L
· '	= 1= 1	١															
64			:		: -	'	1			-							L
			Ŋ								. :		1				
68																	<b> </b> -
												İ		:			
68							1					1 4			1		+
				1.				-	١.								
70					1							1.	i				-70
,,]						l '											
72															ĺ		
74-	TH	23.7	73.5-76.5m, abundant network qz 73.7-74.6m, elt(ss>sl)	i													L
Ţ.	75	. 14. 8	23. 7-24. 6m, #15(85281) 2,74. 4m, qz vein, w=2cm 4b								ţs.				.	:	
76-	75 3						٠.				:						<u>.</u>
				į			Į				1			l I	.		
78								- 4				i.		٠.	ιI		
			1,79. 8m, joint with q2 (w=0.3cm)				:		٠.,	:							
80			20						, 14 N	1			17.				-80
82-						1		:									`
"	<del></del>	82.0	82.6-83.4m, white grey ch					,	:			i			1		
84-	17.7	63.4	83. 4-90. 8m, ait(s1>ss)			- 1			1				,		. [	:	
	TIES		<u>k</u>								;						. :
86			40		!	ī	, !	-						[ ,   3 [			F1 -1
ļ::	13.15 11.15			1		i		4								· · [	
88-1-		:				•	·	1				:					
	<del></del>	89.1	89. 1-89. 5m, frac-zone				i	1 :					1				! 
~~ [	F1 3 3	90.8	<u>'</u>													1.7	-90
			90.8-96,3m, grayish white gray - quartzite with sl			1			-								
35 1	HIII HIII					:	1	- 5									- I
Ts.	:				1:	- 11					,	. :		- 1 - 1 - 1	- 1	3 .	<u>.</u> 1
ĵ	HH	1		1 .:			1	·									
96-1	11111 11111						1,							1			•
[=			/98-3-98:5m, ≥1t(s1>>st)							;					.		: .
981-		98.5	भे					:		•	[		1			1	-
10			98. 5-100. 3m, ait(greyish white quartzite bal)						:				1		- [	1	
100-1	шШ		<u> </u>	1		لبحك	L	i	i			للب	[			L	-100

- j)

	MJ	บร	i-3 (3∕8) 100 m ~	15	0 m	i		1		Leve X Y	86, 8	24, 39 307, 00 70, 00	այլ Լ	Direct Inclin Length	ation	\$60° % -75° 181 4m	
		L		05 014	CAND O				ASS	AY	RES	ULT	1			LAB.	i
	LOGY	(m)	DESCRIPTIONS	(m)	SAMPLE No.	Αu	Ag	Çu	РЬ	Zn	Āş	Bi	Мо	WO.	W	TEST	
100			100.3-101, Beckreyish white quartzite	- 2		7.17	7.0			1		-					-100
:	utta		with az veinlets														i ·
102	1110:	101.1	101.8-102.5m, a1t (s1>quartzite)	1	1					i	1		·	'			-
	(1111)	1115	102,5-105, Im whitish grey quartaite	ł		11.		4				7				. :	ĺ
104	18 (11)																<b>.</b>
	(ELED	105.1						· ·			1	5	٠.				
	ومزين	1	105, 1-106, 5m, a1t (ss>>s1) with qz veinlets and py	1	. :			:						, ,			L
106	1016	106.5	105. 7-106. Im, netkork qz						,			•					
1 .	11.7.5	'	108 5-121.5m banded sit(si>>ss) with gz veinfets and py					2.0			1.5						
108				11		ί.		5.2		1	Ł.		- }				r ·
	10 3		109.0-110.0m, network qz			3		1		1	٠.						
110	マンパく	1			1	3		7		. :			i	15			-110
		1				1		140					4		9.9-		
112	-	l	111.7-111.88m, qz vain			1		Y .			1	:	. 0		1	: !	<b> </b> -
			48				•	3									ĺ
114				:				. 1				:					_
114	1017,0		Ŋ					1									
		1 :	*O :	~		1	3	1									L
116	1	ĺ				ŀ					I	1				-	i
	11171	02.1		٠.					: '		1					}	
118	1	118.7	111.7-111.88m, qz valn				-										Ī
	7.7				1												
120	-	1	119.8m, qz. vein, w=12cm -2120.6-121.5m, fractured alt(sa>>al)			- 1				i							-120
		12 L S.	35 120 4 121.5% (118010100 81613977817				1			:	ŀ						1
122	<b>RECO</b>		121.5-124. Im. alt (ss)sl) with network gz and gy				1								:		ŀ
	0	ļ ·	qz ano yy														İ
124		1				-		V-	3.5	. !	1.1						-
	3.5	(23.2).	124. 7-131. 4n, banded alt(s1)as) with					1			1	1				1.00	ĺ
126	CENT		qz, cat vélniets and py					- 1			1	1	ì				-
11.0	1 F # 1 N		•					:			- 1	1			:		ĺ
400	(51.15		127. Im, gz. cal vain, w=0. 3cm								l	l					L.
128	0.001.2	3 7	<b>3</b>				:		:			1	ŀ				
	Eraj.	129. 3.		•		4				3				i i			
130	1	130.5	129.8-130 Sm. Fractured aft 💢 🖯	-				1	:	÷							130
	XX	130.0	130, 8-131, 4m, fractured att	131.4	ļ		<u> </u>				<b> </b>			ļ.— l			i
132	1', '	]	131, 4-136, Im, yellowish green-grey diopside skarn		S-301	-	₹25	0.03				(0.01	<0.01	(0.01		* * * *	
	3 3		. [	133									<u> </u>				
134	-	133.5	\$	- 1	5-302	_	<25	0.02	1	1		<0.01	<0.01	<0. 01		3L2	133.9
, 1	1 5		134, 4-135, fm, fréchzoné										2		*		
136		176_L		135.4	1 2		435	0. 01				, Ai	- 	(0.01			- :
1	2 2 3 16	132.2	136 1-137, 2m, sit(si)ss) partly skar- nized with py	137,2	\$-303	0.01		0.01					(0.01				
138	(1111)	ļ	137, 2-145, 5%, grey quartaite with qa veintets and py	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	S-304	0.01	<25	0.01		,		<0.01	0.03	0.12			<b>.</b>
100	HITT:	l	14.000	138.5								1					1
	(1111)  - 11111)		i i	:	\$-305	-	<25	0.02		'		<0.01	0. 03	0 07			-140
149	1000	(40.8		140.9		[:				l	l	<u> </u>		[l	<u></u>		'''
	2(111)	141.6	140 9-143 5m grey quartzite partly: skarnized with py	1 10. 9	S-306	0.03	<25	0.04			Ī	(0.01	0 05	0.15			
142	11113	112.3	(4), 6-142, 3ri, frac-zona	112.5		5,45			<u> </u>							3.5	·
	\$2 111)		· · · · · · · · · · · · · · · · · · ·									,				1 1	ĺ
144	0111	Ì		- 11	5-307	0.01	₹2\$	0.02			-	(0, 0)	9. 02	0.12	٠.,	- 3	, · · ·
	1000	195.5												]		. i	
146			145.5-151.2m grey is partly sharnized (diopside sharn) with cal veinlets	115.5												. :	<b>.</b>
	11.2				•					.							
143			Į l	1							] ,						F.
			\$3	• .										•			
150		I		L	L	ا_نــا	L			L		اـــــا					150
. • •																	

	<u>M</u> .	Ųs	+3 (4/8) 150 m ~	20	<u>0 m</u>		: - (\$) - (8)		)- /-	Leve X Y	86.8 71.0	24, 39 07, 00 70, 00	rf Ì	irect notin ength	ation	\$60° W -75° 81. 4m	
	LITHO-	DEPTH		DEÉTÀ	SAMPLE			نسف	ASS	,	RES	A.T				LAB.	
	LÓCÝ	(m)	DESCRIPTIONS	(n)	No.	Αυ	Ag	Cu	Pb	Zn	As	Bi	Mo	WO,	W	TEST	
150		(51. 6. 152. 2	151. 6-152 2m frac-zone with clay											:			~ 150 -
'*-				153. 6													
154-	1 1 1		153, (-153, 6n, diopside-skarn(al. wo, ep. - rhodo)		\$-308	0.01	<25	<0.01				<0.01	<0.0ì	(0.01	:		
134 (	<b>3</b>	1	154, 2-154, 6m, oz vein 154, 6-158, 2m, skarnized 1s	154. 6				<u>-</u> -	-	<u></u>						<u>3(9</u>	154. 9
أدوا	uļi.		100.20.20.20.00		\$-309	4	<25	<0.01				<0.01	<0. 01	(0.01		•	<b>-</b>
156			156, 2-155, 4m, frec-zone with clay 156, 4-160, 1m, alt(se>s1), with	156.2													
158		11	abundant or veinlets, py					10.0	•								-
[ [ [	III			\$				)									
160		150.1	<b>35</b>	160, 1								: ·				:	150
.00	43.5 1	101.1	t50.1-161.1m, green grey diopside skarn	161.1	S-3010	-	<25	<b>(0.0</b> 1				(0. OI	<0.01	<0.01		:	
162		111-7	161, 1-161. 7m frac-zone with clay	100.									1				-
102	NH.	62.2	162 1-162 2m frac-zone with clay	1						İ							
164		İ	162.2-167.3m, grey alt (sa>s1) 163.9m, qz, w=0.6cm, with clay		1							1 .		;			-
107	itti		3164. 1-164. 3m, Is						}		1						
155-	H						:				[					i i	-
````	21	102.2			1.			1									
168	- 24-22	147.5	167, 3-170. Om, skarnized is with cal.	167.3	S-3011		⟨25	€0.01				<0.01	(0.0)	¢0. 01			-
100	iH.	1	167.6-168 4m frac-zone	168.5	3	1	100		<del> </del>			/A N		<0.01	:		
170-		120.0	120 0 125 0 - 1	170	\$-3012		<25	(0. QI	ļ	<u> </u>	<b> </b>	(0.01	(0.01				170
`''`	1	1 :	170.0-175.8m, grey 1s										i				
172	7 1 5 7 5 7	1	171, 5-171, 6m, frac-zone, with clay 171, 8-172, 0m, frac-zone with clay			٠,											-
''			172.0-175.8m, white crystalina is				l .					ļ, .				:	
174-		1	173, 4-174, 6m, frac-zone with clay	:						1	ļ .			]			F : : :
		ł	·		1	l .	Į.	١.					4.7				i
176-	11	1,75.4.	175.8-176.Bm grey is partly	175.8	S-3013	0.01	⟨25	(0. 01		<b> </b>	<del> </del>	(0 01	(0.01	(0.01			ŀ
		£76.8		176, 8	3-3013			10.01	<del> </del>		<u> </u>		-				
178	LIEER		178. 2-178. 7m grey is partly			1.		1									<b>-</b> .
	- 1 1  - 1 - 1 - 1 -	120.1	skarnizeo							1		1					
180-	111		178.7-182.8m grey ait(ss)si) with quartzite and py			ł								٠,			-180
			181, 2m, joint with cal, w=0.2cm		1	1											
182-			20	1			l	l .	ľ			1:			-		<u> </u>
•		. 192. 0 192. 5	182.8-183.5m grey is partly	182.1 183.1	S-3014	0.8	α	(0.01		<b> </b>	<u>                                      </u>	<b>(0.01</b>	(0.01	0.6		<b>1</b>	
184	p.t	1	skarnized 183.5-185. On, grey is	193			•	1.4	1	1	l	1			:		<b>7</b>
	11111	: 185. Q	185.0-188. Im. quartzite				l		<b>l</b>								
186	11111							4									T: :
	11111					;							1.0	1	). 		
188	11111		188.1-189.5m, grey la partly			1						1		1	:		
	. ₹.₹. 	1123.1	100 S-100 Sm frag-yang with clay									1		1		i	1
190-	}. ∵ ∵	. 199 \$	189. 5-195. 5m, grey as with py	Ī		1				1				1			-190
:				1 -		1 1									ŀ		
192-	::::	1.		:		1		'		1:	l ·	'.					
						1											
194-	<b>}</b> ⊹⊹;;	1		1	*	1	1 .:			1							1
	· : : : : :	195.5	INE 6-100 Da	1	5.5									<b>.</b>		:	
196	elektion terotoka		195, 5-199, 8m, grey sandy s1	1 .		1					1			1		3L3	95.2
1 :	CETE CEUCH			1		1	1				ĺ	1 .		L	•		
193-	enica:		100 Pa area sale m Can			1				'		1	[ , .	1			<b>T</b>
	<b> </b>	. (35.2	N 109 9-100 To send se	1		1						· ·		[ ·	1		
200~	خنتا		ed199, 7-202, 2m, grey sandy si	ــــــــــــــــــــــــــــــــــــــ	L	L	J	1	1	<b></b>			·		I		-200

( )

	GEOLOGIC C	ORE	LC	)G	OF-	MU	US			1.1				200 \$60 Y	
MJUS-3	(5/8) 200 m ~	25	0 m		10			X	86.8	24, 39 07, 00 70, 00	kris.	notir engti	iat i o	1 →75 381.4m	
стио-реети	DESCRIPTIONS	DEPTH	SAMPLE		1 50	1 2	ASS		RES	LT			100	LAB.	
SOO FOCA (a)	COUNTRITUIS	(m)	No.	Au	Ag	Ću	РЬ	Žn	As	81	Мо	₩O,	<u> </u>	TEST	200
গ্ৰহ্মান ই.জ.্লেস			1		1.1	: :			1					1.	
202 2 202 2 202 2-20	7 lm, greyish white is		'		1 .										<b>-</b>
[1221] · [A 17]	\frac{1}{2}						·							-	L
204-			:		•									e No	
205-1-1-1				*											-
207. 1 207. 1-210	O Om grey fa is with by				1		•								
208	gz veln, k=10cm			: (			:			1 :			. }		<b> </b>
		١.,												:	-210
	D. 4m, sill clifted and skarn(z- tusomatite with ep. py rhodo	218, 1	S:3015.	1.0	₹85	:0::				(U V)	⟨0,01	V 1/		<u> </u>	
212-11	3.3m greyish white is		, , ,	.				•		1.53				:	<u> </u>
	5.3m, grey ss with banded st						,	: .	1.						
			1												ļ
	5.9m partly skarnized shinhite tu			1	:				:						
215.9-22	3. 2m, alt(grey la white alline le)			-		1	•				:				
218- 1-1		, :		Ž					•		:				
220-11-11				1					·						220
220-11-11			ĺ	1		:							-		220
222				1						3.7					}-
V V 223 2 223 2-22	3. In dk grey po with by		1												ļ.
224-11 223 1 223 7-223 223 9-22	3. In dk grey po with by 3. 90, sit(si>ss) with by 5. 4m, sit(grey is-whith siling is) partiw starnized		.:				٠.		1						<b>†</b>
1883.11								:							ļ.
	0 im banded alt(ss>s), is) abundant cal, gr and py				:		·						:	:.	
228 221 1 diops	7.5m, brownish white ide skarn				1								·		- :
229, 1-23	alivein, w≃10cm : 0. Om, frac~zone with abundant and cal veins :	l .								Tal B			;		
230 230.0 230.0 -230 230 3 -230 3 -230	and can years  0.3m, fractured quartrita  0.8m, frac-zone withcal  1.0m, ait(sa>>quartrite with			: -											230
230 8-24 232 netno	1.Om, mit(ss>>quartzite with rk dz					1. 1		1							-
1 1 1 1		)			. :						٠.				
234- 233. 7m, g.	reen skarn w=3cm								:	1					<u>.</u>
234-111111111111111111111111111111111111			l		1 1				:				. v		L
238 Om 4	qzrca1 veln,w=2cm				1 :				:						
238											١.		٠		
51			:							ŀ					
240-		]							:	٠.					-240
241.0-24 241.0-24	2.5m, diopside skarn(ep.	241	S-3016	0.1	<25	(0.01		i		<0.01	<0.01	0.05		1	
3 3 242.5	7. Om partly skarnized	242.5	1 '''						<del>-</del> -	÷	<u> </u>				•
244-(111)st quatz	ite with call az veinlets								:	:	:			:	<u> </u>
31111								:							
245 (1111)					1					3					-
	7.5m, fractured is with callets									1			100		
248 248 0 247 5-24	ets B.Om, whitish grey quartzite rhodo:qz veïns B.Sm fracizona												٠.	i	
250 111111 248.0-24	8. 5m, frac-zone	<u> </u>	<u> </u>	L	l	L !	l	L	<u> </u>	<u> </u>	L	L	<u> </u>	L	L <sub>250</sub>

	M	u s	6-3 (6∕8) 250 m ~	30	0 m	٠.				Leve X Y	86.8	24, 39 07, 00 10, 00	im I	irect notin ength	ation	560`¥ 1. −75 81. 4π	
	[	Ĺ		OEPI⊁	CANDIC	1			ASS	AY	RES	JLT :				LAB.	
	LITHO	DEPIH (m)	DESCRIPTIONS	(m)	SAMPLE No.	Àυ	Ag	Cu	Pb	Zn	As	Bi	Мо	WO,	W	TEST	
250	1,1,4,7,7		whitish grey quartzile with qz cal,			1-1			-				<del>,</del>				-250
; ;	111113		rhodo vein			1	1.1					÷),	:		1 1	`	
252	-{() ( () ()							(									-
	11116	Í						and a	·					1	٠.,		
254	401111	1						-						1			-
	111111	1	,														
256	111111				1					'	1						-
-	7	256.8.	258.8-257.8m, fracizons with dk grey				1		l	ŀ							
258	+;;-	257.8	ss and cal 251.8-260 2m, dk grey fn ss with		. 1				ŀ	l							-
	2.4		network grical velnlets and py		ĺ			. :							1		
260	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	260.2	L		1		1.5			4 .		' '	]		1		260
	12.11.13.1	1401.1	j grical veins				l. :		١.			1	111				
262			261.1-263. 3h, dk grey fn ss with	1		- 7											-
204	188		refundir de de appuers and ba	1			'				`					'	
10.4	hilling	120 T J	261, 1-263, 3m, dk grey fn iss with network called veinlets and py 263, 3-265, 7m, whitish grey quartaite with ear call veinlets					]	1					-			L.
264	(111111) (1111111)		with darcal veintets		l			]	1	l .						1	
		265.1.														1	L
266	1::::	-	265.7-269.4m, dk grey for as with great veinlets		1	'	]								·		
-		267.8													:		L
268	-	268.2	1,267,8-268,2m,cal vein	1				1	]				1				
		269.4	90	1					1				1				
270	100	220.2	269.4-270.7m,alt(quartzite>s1) with cal-qz network:				10		1			;	İ				-270
	pour	Ч	270. 7-272. Sm. quartzite	1		1	•		1	1							
272	. <del>       </del>	7	271, Bm, green skárn, w=4cm	271.8	5-3017	0 1	<25	<0. 01		1		(0.01	(0.01	0.06		ĺ	} '
		3311	272.8-273.2m brownish grey diopside	273.2							ļ						
274	-	273.9	, skarni 273, 2-373, 9m, a1t(si>quaritzite)							1		20				·	-
	بيبيا	274.7	273, 9-274, 7m, white quartzita 274, 7-277, 4m, banded alt(sl>ss,				İ		1			:			1		l
276			quartaite) with calling veinlets														┡
• • • • • • • • • • • • • • • • • • • •	HILL		38		1				:		* .		1	5	÷	:	
278	ŤŤ	277.4	277. 4-281. 6m. alt(ss>quartzite)							ı,					·		ļ. ·
210	) <del>         </del>			:					l :			ļ .				:	
	K.J.		279, 5-280, 4m, network exical vein							1						;	-280
280	7.1	1		1	7				1 ;	1			ì				
	333	28 L.L	281. 1-281. 6m, frac-zone					1		1			1 : .	ļ		1 11	Ĺ
283			30 py	1											1		[
٠			281, 7m, joint, cal. w=0, 2cm					:					i	] ;		i	
284				[ :							1: 1	1	1	:	1		Γ:
:		285.3	200 2-200 0-5				:				. !		1	) ·			
280	<del>) { ? }</del>	285.0	285, 3-286. On, frac-zone with clay					1	; ;	. :		3	1		1		
		1	The state of the s			-	1	1								1	
288	ş4::::	-	Last the second of the second	1				1 ;	1	1	1		1.			1	F
			288. 7-288. 9m, fault clay	1	1				1	1					] .	1 .	
290	127	289.0	288. 9-289. 2m, skarnized is 289. 2-289. 6m, grey is with	1	1			1	1	1	1	1	1	'		1	290
2.34		: I	290 8-200 2n fractions with clay		1 .:		1	I .	1				1	,	1		
000		.1201 1	\$90.2-291.8m, alt(s1>>ss) with py						1		1.	1		1 .			-
297	<u>111111</u> 111111	1	291.8-293.4m whitish grey quartzite		1			1	1 .		[	- }					
	իրու		283.4-295.7m, yullowish green-green	293.		1	45.5	(0.0		-	1	(0.00	(0.01	0.18		1 :	
294	,	1 .	skarn(ep, hed, py)	294.	S-3018  S	1-t-		<0.01	1—		1	<u> </u>	·		-	1	1
	5 3	295 1	000 0 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		\$-3019	0.06	<25	<0.01	I	<u> </u>		KO. 01	<b>(0.01</b>	0.19		3,10	295. 4
29			295.7-300. Om, banded ait(ss>st) partly skarnized	295	1		1 _			1	1.			٠		1	
	5 1		P	1	S-3020	0.03	<25	0.00	'	1:	1	<0. <b>0</b> 1	(O. 01	0. 10			1
29	8-11-1-3		143	29	8	-	<b></b> -	1 - 3			1		1-	}	1	1 ' ;	<b>h</b> '
	10 7 ≡ 3	4	298. 9m, qz vein, w=2cm		S-302	0.03	<25	0.0	1			<b>co.</b> 01	(0.01	0.06	:		1
30	法经验		i'\299 2m az veias 60 . x=4cm	L 30	•	<u> </u>	1	1	1	1	1	1	<u></u>	L	J_:	1	$L_{300}$

	<u>M</u> .	υç	5-3 (7≥8) 300 m ~	3!	50 m					Leve X Y	86, 8	24. 39 107. 00 170. 00	Om ∙		ation	\$60° ! 75° - 75° 381, 4m	•
		DEPTI	DESCRIPTIONS	0891	HSAMPLE		1	1	ASS		RES	7.7	1- <del>1</del> -			LAB.	
300	LOGY	(m)		(m)	No.	Au	Ag	Cu	РЬ	Zn	As	Bi	Мо	NO,	Ĭ.	TEST	300
: "	\$ 1	301.0	000 0-301. On skarnized is with hed,	30	S-3022	1,6	1.2	<0. <b>0</b> 1	1.1	. ;;	у ,	<0. <b>0</b> 1	<0. <b>0</b> 1	0.76			300
302	11111		301.0-302.3m, white quartzite partly	.   "							1: .'	1		[ · .			_
	111	JAK. E.	302.3-309. im, silicified att(ss>al) partly sharnized		İ											1	
304	1		304. 4m, call vein, w=3-4cm				İ.										ļ.
		1	2,304. 6m, cal velm, w=3cm		- j.	] :		١.			1						
306-			305. 5-305. 7m, white Grand-dt										Į .				
			<u>k</u>									·				1	
308		4:	54	1	1			3				4				: .	- :
		309.1	309.1-309.4m, white Grano-dt	11.		1	3		. · · · .								
310	X X	318 g	35 310.0-313.8m, ok grey dt mith py	'		1		1 1		7 .	1.					1	310
	l × ×		oro. o sto. on, ox grey at at as py												1	13/	
312-	×		312.0m, q2 cal valn, w=1-2cm							1.0			·	-		31,5	312.5
-	××	112.4	10									- 1		1 .7		:1	
314-			313.8-317. Cm, white quartzite													1.1	r
		i .	314.8-315.0m, dk. grey dt	1													
315-		317.0						1									ľ
318			317.0-319.8m, silicified grey wit(ss)	1 [											:		L
0.0			3														}
320		319.B	319.8-321.9m, silleffied partly	319 (	<b> </b>									<u> </u>			-320
			skårnized metasomatite with py 320: 85-321, 2m, green skarn	321.2	S-3023	0.06	<25	⟨0.01				<0. 01	<0.01	0.15		4 1	
322-	# 5 # 5 5 5	321 5 322, 35		322. 3	S-3024	0.8	1.2	0.01		:		<0. 01	<0.01	0.48			ļ
	1 1	322. 35			S-3025	0.4	ĶE,	<0. Ö1		:	1.	(0. Ö1	<0. 01	0.06	5,		
324	1 3 3	324. 5	323.7-324.5m, green skern 324.5-324.7m, is partly skernized	323.1	S-3026	1.6	<b>(1</b>	0.0				<0.01	<0. 01	0. 42			ŀ
		324.	324. 7-326. Om, green skarn	324. 7	S-3027	2.0	<b>(1</b> )	0.01				⟨0,01	(0.01	0.58			
326-		328. Q.	326.0-327.8m, qz. veln with skarnized (rhodo, hed, ep) metasomatite	326	- 5											2011	<b>T</b>
410	1	327. 1		327.6	5-3028	0.06	₹25	⟨0.01				KO. 01	(0.01	0. 16	1.7	3,11 F	551.0
328		328 6	327.8-328.Om silicified skarnized wetasomatite		S-3029	0.06	₹25	<0.01				<0.01	<0.01	Ó. 11		( )	Ī.,
330-			328.0-337.4m,dk grey is partly skarnized	329. 4			- ;		<del></del>				-			: - '	-330
		331.0	328, 2-328, 35m, green, skarn 331, 0-331, 6m, green, skarn	331	S-3030	0.03	<25	<0.01				<0.01	<0. 01	0.12		21.4	330
332-		311. <b>4</b> 322. 1	332 1-332 4m green skarn	"	\$-3031	0.8	Ķļ.	0. 02				<ö. 01	(0).01	0.32		- 3 <u>r</u> g	331.5
				332. 4	s-3032	0.1	<25	⟨0. 01	i.	. !		<0.01	0. 02	Q. 33			
334-	1 3 3	334.05	333 7-334. OSm, green skarn	334.05													<b>-</b>
	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		50	1	S-3033	0.01	<25	⟨0.0	į			<0. Q1	0, 01	0.08		- ,1	İ
336-	\$ 8 5 8 8 5	335.0	335. <b>0-337.</b> On, green skarn	336		۸.		(0.0			7	/O O	ا ناد			. 1	†
		331. T	337, 4-338, 5m, green skarn	337. 4	S-3034		<25	<0.01		- 7		<0.01		0.8			1
338-	5 <u>5 5</u>	336.5	338. 5-343. 2m, gřey: Grano-dt porphyry	338 5	s-3035	0.8	<25	0.02				(0.01	(0.01	1.4			-
340-		1.1.19. 3 1	339 3-339 6m frac-zona								:		:		5	:	110
	+		,			)											-340
342	+		!	1											<i>*</i>	1	_
	+	343.2		1								·					
344	××		343. 2-345. 2m, grey dt with py and po-			1				<u>.</u> [	- ;	:			f		- :
ş .	×Ĵĸ					:	:	:				•	·				
346	× ×	345.2	244 0 245 25	346.2	<b>]</b>				<i></i>					( 1			<b>-</b> .
		316.4	348. 2-345. 6m, qz vein 348. 6-350. 4m, silicified metesomatite		S-3036	0.01	(25	0.01			ļ	<0.01	<0.01	0.16			
346-	5 H S		partly skarnized	348												. }	<b>-</b> :
		319.7	149. 7-349. 9m, Grano-dt		5-3037	0.01	<25	0.01	·			(0.01	<0.0I	0.05			
350- <sup>1</sup>	r-ei	وحجد	any, ir one, one, or env. Ut.	J	LJ	!		LI	, <b>.</b>	l	1	J	1	1	اب-	I	-350

															:		
			GEOLOGIC CO	RE	LC	G	0F	MJ	IUS	-3		'8) 24.39	)m (	Pirect		200 860' Y	Ħ
	MJ	υs	-3 (8/8) 350 m ~	40	1				ASS	Ϋ́	86. E	07. 00 70. 00	λή İ		a <b>ti</b> oi	75° 381.4m	
350-	LOGY	(m)	DESCRIPTIONS	(n)	SAMPLE No.	Αu	Ag	Cu	Pb	Zn	As	В	Мо	WO,	W	LAB. TEST	-350
	0460 14101 14101	350. 4	350. 4-359. 6m, whitish grey quartrite with py	35Q.4 352	s-3038	1.2	<b>(1</b>	<0.01				<0.01	0. 02	0,06			
352				:	s-3039		(25	(0.01				(0.0)	<b>0</b> . 01	0.17	Ì	,	
354-				354	S-3040	1	<25	<0.01				<0.0I	(0, 0)	0.05	:		
356-				356	S-3041	- i	₹25	<0.01		 		<0. <b>0</b> 1	 (0.01	<0. 01			
358-				358		0.8	<b>(1</b>	(0. <b>0</b> 1				-	(0.01				}
360	111111	359.6	359, 6-382. 8m, greenish grey sificious sharn(ep, hed rhodo) with py, po,	359, 6 360, 6	5-3043	1.6	\(\frac{1}{2}\)	0.05				(O. O)	(0.01	2. (		3j 7	-360
362-	\$ # \$ \$		¢a1·qz	361.6	5-3044	2.0	2.4	0.1					(0, 01			3L7 P	361.0 -
		362. 9 363. 3	362.8-382.8m, qz vein 362.9-383.3m, white quartzite	362.9		1.4	2.6	0, 08					(0, 01				
364-	+ +	÷	363, 3-389. Om grey Grand-dt porphyry with py	365	S-3046	0.08	(25	<0. <b>Q</b> 1		-		<0. 01	(0.01	0.1	:		
366	+ <sup>†</sup> +		√367.0m, qz vein, w=3cm	367	S-3047	0.06	<25	0.01		;		(Ö. Q1	<0.01	0.09			-
368-	+ +	369. <b>Q</b>	1 <sup>3</sup> 357.8m,qz vein.w≔4cm	369	S-3048	0.03	<25	0. 01				<b>(0</b> , 01	(0, 01	0.11	. :		ŀ
370	* * * + +	370.0	369. On, oz veln, a=5cm 369. 0–389. Jnl. greeni skarn 369. 3–369. Gn. dk. grey dt	370	S-3049	·	<25	0.01					(Ö. Ö)		÷-		370
372-			369.6-370.0m, qz veln with py	372	<b>S-305</b> 0	0.05	(25	0.01		-		<0. 01 ———	<b>(0</b> , 01	0.06		3L8	372.2
374-	+ +	· ·	372.5m, joint 333.5m, az veln, w=6cm	314	S-3051	0.03	<25	0.01		:		<0.0}	<0.01	0.01		, ,	-
376-	+ +  + +  +		20	376	S-3052	0, 03	<25	0.02				<b>(0, 0</b> 1	<0. 01	0.04			
	<del>† †</del> + + +		,376.5a, qz veln, w=3cm 2\$		S-3053	0 06	<25	0.01				<0. Q1	(0, 0)	0.04			
378-	+ ; + +			378	S-3054	0.4	<25	0.03				<0. Q1	<0. 03	0. 13			
380-	†   †     +	381.4	381.4π Sotton of the hole	380	S-3055	0. 4	<25	0.01		· · · · ·		<0. 01	<0, 01	0.08			-380
382-				381. 4	, man				:	-	-	. ,			100		-
384-					1	:		,			:				: .		<b>-</b>
386-		1														1.	-
388-		·			: :		15.		1	:			· · ·			:	
						:											-390
390-					.												330
392-				. :	:					-							
394-		•							24 2			1			3		<b> </b>
396		:								 							<u> </u>
398~				:	:				- i							1 ( ) 1 ( ) 1 ( )	- :
400-		•	· · · · · · · · · · · · · · · · · · ·			t			- 1	V I							400

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 $\langle \cdot \rangle$ 

0-2-	LITHO LOGY		T		0 m	1		··		X Y		85. 1	2m	Lengt	h	\$60 0 +75 350.0m	
	COSI	DEPII (m)	DESCRIPTIONS	OEP II	SAMFLI No.	Au	Ag	Cu	AS:	Zo	RES As	ULT:	Νo	NO,	W	LAB. TEST	
2			0-6.75m, stilletfied st with que veinlets											31			l o
								7	* 1						٠	. :	-
4				1 5	1 1							· ·					
			1 <sup>35</sup> 1,5 6m, q≥ vein, w≈3m				10	:									
6-		_ 8. 7:	a2  8, 75-15, 3m, grey white silicified sl				; }				-						-
8-		'															}
10			10.2m joint									:	:		. }	411	9.2
			20			3	7 11				: ;	1 -			S 1	1 (A)	
12-			12.5-15 3m, chl. ve1n, w=0.1-0.3cm	1									1				<b> </b> -
14	772		14.0-14.5m, fred-zône	-					:			:				1	ļ.
16-	V (\$2)	.15.3	15.2-15.6m, frac-zone 15.3-18.3m, ss with banded py and qz		:		1			:			ŕ	,	-		_
			veinfets				i								5		
18-		18.3	17.8m, qz vein, n=0.3cm 2518.3-69.8m, dk. grey si mith banded si, qz veiniets and py			 							57 F		:		
20-			19. Om, qz vein, w≃icm 20. 3m, qz vein, w≃icm				100				i			- 3			-20
22-		22.2	43			· i.											
· 10	绞	23.2	22: 2-23: On, frec-zona			:		1							:		
24-	<del>\\</del>	24.2	24. 2-25. 9m, frac-zóne	1		;	N	,			1.0	:	1				•
26-	· 22	.25. 1						· ·	:								•
28		21.3. 29.1.	\$27, 3-28. In az py vein 30	27. 3 28. 1	S-401	tr	<b>(</b> 1	0. 03				· tr	tr	0. 12			_
					* .										:		
30-		Ì	3	: .						:							-30
32	 (X)	32.3	32. 3-39. On, frac-zone		f	1.4								:			
34	X		27, 3-28, Im, qz py vein			٠.	1 .	:									<b>-</b> ; ·
36-	<b>※</b>	1															
	$\bigotimes$																•
38-		39. Q			·				*		}			. [			
40											ĺ	ŀ					-40
		:							·						: .		
42-				Ī							:			-			
44		41.1							:				,		•		
46	* * * * *	45 4 1	14, 9-45, 4m, frac-zone 15, 4-45, 7m, gz-py vetn	:							-						:
			50		1		1										•
48	بنجيت		19. 15-49. 3m, qz. vefn						1					:		·	

MJUS-4 (2/7) 50 m ~	10	Ю <u>т</u>		. :			Leve X Y	86.8	26. 06 25. 28 86. 12	an :	Direct Inclin Lengti	atio	\$60° 1 1 - 75° 350, 0m	
LITHO DEPTH DESCRIPTIONS	0EP11 (m)	SAMPLE No.		T	Cu	ASS Pb	AY Zn	RESI As	UL.T Bi	Мо	WA	W	LAB. TEST	
50 45. 7-52. Im, network qz		, no.	Αu	Ag	- Cu	10	Zn	AS	01	mo	WO,		1691	-50
52.1		1	100.3	36. 5										
52 35 52. t-52. 35m, qz veln	1		;		į,	:		i	i					
54-	· .			<i>i</i> :										-
55. Im, joint, 40°, with py and time													١.	
56. 9-58. 2m, network qz		1 .										,		
58		1				·					•			-
			. ,										1	
60.4m, joint, 60°, with py	:		:			:								60
62-4m, joint, 80°, with py and line														-
64											:			
66-	;				!			,						-
67.8m joint, 60 , with by and limo	:	:												
68 68, 25 67, 8-68, 7m, abundant py 68 4 68, 25-68, 4m, py-limo vein			:								•			
70-1111 69.8 69.8-72.5m, grey white fa ss		1	:											70
			:											
72-115 12.5-14.8m, dk grey-grey olt(61)ss)										ŀ			:	
72. 8m, qz ve(n, 65°, w=0. 7cm		3	·											-
74.9-81.3m, grey-white, dk grey att (\$50\$1)									:					
76 (111)			· :								,		'	
78 78 78 3 78 0 78 3n abundant py														-
78. 8-79. On, abundant py				ţ									4L2	79. 5 - 80
80-1111		- 1		·	*:		. *	1	:					80
81.3-88.0m,dk grey s1 with banded ss. qz veiniets and py	, .				1				1	1				-
84 XXX 84, 3 63. 6-84. 3m, frac-zone			:		, i				1	1	.:			
84 - 34.3 83. 6-84. 3m, frac-zone														
86 3-86 8m oz vajo 65. with ny			i i				7							-
88. 8-87. 3m, abundant py			1					11		. 4				
68 6-89. 5m skern with over and co	88.6	S-402	0.2	<u>.</u> ⟨1	0.02	1 1			tr	tr	tr		·	
90 - 128 (m. grey ait(ss>>e1) with py and ox veinlets		\$-403	tr	(i	tr				ţr	tr	ţr	:		90
3 90.8-91.8m, skarn	90.8 91.8	\$-404	ŧr.	(1	0.02				tr	ŧ٢	tr	·		
92 93.1 93.6 93. 1m, frac-zone	93. 1	S-405	tr	(I	ŧr	<u>:</u> -		· :	t,	tr	tr	:	: 5	
94												ĺ		-
					1	- F - F			:		4	·		
96								: 1					in the second	
98 -							:							-
199.3 -101.5m, frac-zone				. 1	2.1	·	:	1						
100-12773	L													L100

	<u>M</u> J	US	-4 (3/7) 100 m ~	15	Q m					Leve X Y	86.8	26.06 25.28 86.12	ma, t	irect not in ength	ation	\$60° W -75°  50. On	
		L		DEPTH	e i voi d			<u> </u>	ASS	ΑY	RESU	LT	· · ·		:	LAB.	
100	LOGY LOGY	(m)	DESCRIPTIONS	(%)	No:	Αυ	Ag	Cu	Pb	Zn	As	Bi	Мо	WO,	W	IEST	-100
102-		101.5	101.5-128 On greylsh shite alt(ss>> st) with at veinlets and py	e de la companya de l				* 1.1.1							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-
104-		-	4	:				:				٠					-
106		106. 7 192. 2	105, 5-105, 65m, qz vein 106, 7-107, 2m, qz véin		4			. 21.			14		:	à .			<b>-</b>
108-			à			The second second					1 -		9				
110-		1	109.8m, joint with py			. Tally a distribution	411.00										-110
112-			5112.5m, jolny	:				April 1 marks		1 . 1 .		1.			1 1	1	
(14-							5	. :				1.1					H ( ) (
116-										÷	2						
118-			42	-								1 -					-120
120-							:						:		:		
124-		127.7	123, 7-124, 3d, frac-zone						:	:					1		
126-		126. D		3				4.	; *			- :			·		-
128-	(*33.) (*3.).37)		126.0-132.0m,dk grey att(s1)ss) with dz veiniets and py						:	:							-
130-	1 3		126, 8-130, 4m, skarn, greenish brown 128, 8-133, 0m, abundant, py	128. E	S-408	0.1	<1	0.05				tr	ŧr	tr			-130
132-		132.Q 133.Q	35 132. 0-133. On, 1s	132	S-408	0.1	(1	0.07		- 7		tr tr	tr tr	0.05			- N
134-		135.0	133.0-135.0m frac-zone with fault clays and qz veins	134.5	\$-409	tr	<1	0.01				t	tr	tr.			
136-		135_75 13 1. 1	135.75-138.05m, cal-qz vein 136.05-138.3m, fractone 138.3-132.4m, cal-qz vein	135. 75	S-4011	1—	<1 <1	tr				1	tr	1,			-
138-		138.3	138, 3-797, 4m, cal-dz veln 137, 4, 337, 5m, frac-zond 138, 3-799, 0m, frac-zone with fault clays	137.	5-4012	ŧr	<1	tr				tr	tr	ţr			
140			137,5-150, 7m, dk. grey alt(se>>sl) with network qz 140,3-140, 7m, ls	140. 1	S-4013	-	(1	tr			_	tr	tr	tr			-140
142-		112.2	142, 2-142, 6m, frac-zone with fault clays	142 (	S-4014	0.1	(1	tr	<u></u>			tr 	tr :	t/			
144-	11.0		) 143.4m, joint 53	:					1		1			:		:	
146			10 147. 2m, joint with cal-az vein		,				:	٠	,				1		<b>-</b>
146		113-1	53 148, 1-143, Gm, Frac-zone	:													<del>.</del>
150	1:::::	:L	1	<u> </u>	L	L	L	<u> </u>	I	L	K					I	-150

M	บย	3-4 (4/7) 150 m ~	20	<u>0 m</u>	,	( )	<u> </u>	100	Leve X	86, 8 70, 9	26.06 25.28 86.12	m	inclir Length		50. On	
LOGY	(m)	DESCRIPTIONS	(m)	SAMPLE No.	Āυ	Ag	CÚ.	A\$S	Zn	RES	Bi	Мо	₩0,	W	LAB. TEST	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		150. 1-150. 7m, frec-zone [150. 7-157, 35m, sit(si)ss) with qz														Ť
	$_{\rm IIM}$													,	1.0	ŀ
	1.2.	153.2m, frac-zona, w=5cm	:		ì	•			٠.							ı
TELL.		3			:											ľ
111																ļ
	157, 35	   157, 2-157, 35m, fault clay   157, 35-158, 8m, grayish white ls	157.35	3.				·				<u> </u>		¥.		I
	158.8			S-4015	ţr	सं:	tr		l		tr	tr	tr			ŀ
<b>XX</b>		158.8-160.2m, frac-zone with fault cfay	158.6	S-4018	4.	(1	tr				tir	' tr	0.03			ļ
	160.2	160, 2-165, 4m, alt(ss)sl) with network	160	5 F						-	tr	tr	tr		1 / 1	l
世	182.3	162. 3-163. On, frac-zona	162.3	S-4017	tr	(1	tr						.''	1	ļ	ł
经		183 0-163 Bm Fe		S-401B	ŧŗ	<b>(1</b>	tr		1		tr	tr'	0. 03			
7777	184.5	163, 6-164, 50m, frac-zone	164.	<b>∮</b> -	<u> </u>				-		_		-			l
1	165_4	165. 4-167. Sm. frac-žona		S-4019	tr	κi	tr		l		tr	tr	tr			ł
	102.5	167.5-171.2m, greyish white ait fo	167.1	5		L			ļ			<u> </u>	ļ	<u> </u>	-	
1::::	:	20 ss with qz veinfets and py	1 1										j .			ĺ
	:				:								İ			
72.0	ule	1111 7-172 (m frac-2008	1					٠								
	112.0	172.0-173.8m, greyish white alt ((n ss/sl)	. :		1			1				. :				
	1178	173.8-176.8m, quartzite with py	:										١.	1		ŀ
1000	1			1.	1 : 1							١.				
	1 ! 124. a.			:		;		1							1	
		veiniets and py		ŧ			}								1	
		177,5-177,8m, greyish white ch			÷	]				: '		, ;	:			
XXX	2	179, 8-180, 4m, frac-zone with fault clay											l.,			1
		181 8-181 Sm, greyish white ch		1									,			
	183.2					100	:			11						
HĒĒĒ		183, 2-185. Sm. greyIsh white ch	1: .						L		1					ł
523					1:-								1 :			į
		185. 9m, fault clay, w=3cm 185. 9-198. 5m, s1 with banded as, qz														
	-	veinlets and py 186, 9m, side vein, w=0, 2cm														
					1											
	-	)				1.						l	İ			Ì
- ZZZ		43 191, 8-192, 3m, frac-zone		-				1							1.17	
	-1	193. 0-193. 2m, frac-zone						.								
		194. 6π. qz. vein, π=0. 2cm	1											9.1		
	1	46	1				7			1						
2 753	-	196.3-195.5m, frac-zone with fault										1		1		1
1		195. 5-201, 1m, grey ch												15 c		١
E	=												1			

	MU	US	i-4 (5/7)	200 m ~	25	<u>0 m</u>		. 7			Leve X Y	86. 8 70. 9	26. 06 25. 28 86. 12	ig l	Direct Inclin Length	ation	\$60°1 -75° 50. On	,
- 14	LITHO	DEPTH	DESCRIPTI	ONS		SAMPLE	<u> </u>		١,	ASS		RES	1 2 3 1	i ii i	1 440	40	LAB	-
200	LOGY	(m)	7.70		(m)	No.	Au	Ag	Cu	РЬ	Zn	As	Bi	Мо	WO,	W	TEST	-200
: .		201.1	201, 1-202, 3n, frac-zone	mith fault					1.		414		7.					
505-		202.3	clay 202 3-215.3m, greyish si		202 3						<u> </u>				1, 3	<u> </u>		}
:	ANA		203. 0-203. 3nt, frac-zone			s-4020	(r	⟨(	0.01				tr	tr	0,01			
204-	1717		clay		204	S-4021		0	ı,				ŧ	ŧ.	ı,			204. 9
206-		ŧ	60		205. 5								-			1,		204.5
200		206, 9	206. 9-208. Sm. frac-zone	i Aisk Galle	206, 9	S-4022	<b>t</b> r	<b>(1</b>	ę,				tr.	tr	10			
208-	3333	208.5	clay	W1600 180011		S-4023	ţŗ	<b>(1</b>	0.01				tr	tr	tr			-
. :	7	4V9 X			209.5	S-4024	0.1	(1	t				tr	ţ,	tr	+	* *	
210		210.2	210.3-210.6m, rzevich		210, 3	3 .						<del></del>	:				4.1	-210
	700 77 77 78	210.6	210.3-210.6m, grey ch 210.6-215, 3m, is weakly	skarnized		S-4025	ŧ۲	(1	tr		, ;	:	tr	tr	tr		1.5	
212-	7	:			212	S-4026	į,	<b>(1</b>	tr			7 1	tr	ŧr	0.01			
214-		·	1		213. 5	-	1.7	-					1.15			2.5		
		ž 5.3.			215.3	S-4027	tr	(1	t				tr	tr 	ti		4 <u>L</u> 3	214.8
216-	*** * .	1	215, 3-218, On, greyish w	ite ch	213				. 5			:		*			:	-
	===															. :		١.
218-		211.0	218.0-221, 4a, a1t (ss>s1) veinlets	with qz	;	* .											:	ŀ
220-			. :				:		21								:	-220
220		12. 4		- 1	:		1											
222-			[223.4-279.3m, #1 with ba	inded sis and				1	:									ŀ
			oz veinlets 222. 2-222. Bm, frac-zone			·		. :					1				1 1	Ì
224-								i,				2		۸			.:	}
	17.77		g				,					:	:					
226-																	. ;	
228-			- · · · · · · · · · · · · · · · · · · ·														\$ .	
110		229.3.	e a		1.5													
230-			229. 3-239. 2m a1t (65>s1) vainlets	with az							10	:	+:	٠,	1 1		.:	-230
	. i . i i i																	
232-								- (	-				* 1	:			:	<b>i</b> '
234-					1													L '
234-	學學								٠.							٠.	1	ļ: ,
236			43							;		.				ž 1		-
					İ		'			! -			. :	1 10				
238-		١.										,				•		
		239. <b>2</b>	239. 2-242. Im, alt(sl>ss)	٠.			. :											240
240-		,																450
242-	2.4.4.	242.1	242 5-240 21-(	th with m	Me district		2									1 A .		Ļ.
			242. 1-249. 2m, a1t (ss) a veinleta 242. 2m, cal vein, a-0. 3		* 4					:							· .	
244-			eseremical scill a or 2	yerrd .	**		2 .		+ 3					1 .	: :		: :	<u>-</u> ۱
							- :						:	,				
246-	建基	: '	k e :				,									+ 1+		<u> </u>
۰			હે				٠					;	.					Ĺ
248-		249. 2	140 2-340 7	. :													:	[.
250-	iri	20.1.	249, 2-249, 7n, es 249, 7-257, 4n, alt(ss>sl)				L				L							L <sub>250</sub>

: j)

	Ms	JUS	3-4 (6≥7) 250 m ~	30	0 m	:	: 			Leve X Y	86. 8 70. 9	26.06 25.28 86.12	3m	Direct Inclir Longth	iatio	560° ¥ -75° 50. 0⊓	l :
	LITHO	DEPTI	DESCRIPTIONS		SANPLE	1	1	13.55 A	ASS		RES		1377	r <del>ita</del> i	1	LAB.	
250-	LOGY	(m)	DECOUNTIONS	(m)	No.	Au	Ag	Cu	Pb	Zn	As	Bi	Мо	WO,	W	TEST	-250
				- 1		1 .	2		* "				1				
757_	uti:														11		
252-	,- <del>,-</del> + - :					·	* *				ĺ	1					
	===	253.3	253. 3-254. to, grey ch					:					1				
254~		<b>-</b>	\$234.1~237.4MLB1E15532513					· .			l						
1.,	铺铺		A 254.5m, qz vefn, w=0.5cm 35														
256											. 5.	,		1			<b>_</b>
	ii <del>ii ii</del>	257.4															ĺ
258-			257.4-269.6m. alt(si)ss) with qt velolets	1 1		- , -				•		. 1					┢
		1	ah 258 6-258 85a, ch with or velocets												1.		
260-	geta	١.		1													-260
				1.			7				1	:					
262-										:		ŀ					-
1							- 1	:									
264-						٠.				1			ŀ				<b>L</b> .
- • •		1				.	:		Ι.	l							
266-				•			:	- 3	1.	l.			•		-	-	_
- ~ ~ ~	13333		<u>,                                      </u>								l			1			İ
268-	77.5	1	20267, 3-267, 4m, rhodo ve in, w=0, 3cm										]				L
		1		· .					1			1				:	
010		269, 8	269.0-370.3m,frac-zone 269.6-301.7m,greyish white quartzite		1	1			i .			1				:	-270
270	шши	4						- :			ŀ	ļ					270
	1312	Į	270. 7-271. 8m, frac-zone			i											
272-	1 1 1 1 1 1							1									Ī
	HEIM	1						: ;						- 1	:		
274-	(016) (016)		274. 4-275. 7m, frac-zona				2					:					[
	3(8)	1	17. 4 210. 7%, 1100 2000				1								1		ĺ
276-			:							:		:					
		272.5	277.5-278. On, greenish grey diabase											100	1.		
278-	<del>ٽِ ٽِ</del>	278.0	217.5-278. On, greenish grey diabase		į		7			:			1			4L5	278.4
			278. 3-279. 8m, greenish grey diabase		1		;			:					i,	1	
280-	ؿؚؾؿ	279.B	280, 2-281, 4m, greenish grey diabase			1	- 1		1		* 1		1		1		-280
		201.4	280. 2-201. 4m, greenish grey diabasa	1.	İ			1	1.0	4.					1	:	
282-	144111			13	. :	+ 4.4			1	1							-
		1		)						*		- 1	± .				
284-		ļ ·		3		- 1				1			i .	, .			ļ
	HİH	· .							3	1					75	ř	
286-				i			1 1				y.	: :		47	1		F .
	ហម្រ	1	√285.9m, joint				1.5		1	3		1	11				
. 288∹			25				1		1	:			+ 1				Ĺ :
200							1. :								1.		
400			*					:						i i	- :		-290
	11111											i	٠.		- 1		230
	47.42	291.3	291. 3-291. 7m, frac-zone				:	;							- 1	41.6	29 J. B
1	11111	(X1. 1		. [			;			-1.		÷	:	;		P	
	000				1	1 .	-		- 1			į.	:				
294.		1	201.0			į							:			}	
			(294, 8a, joint (a		1 1					1 1		i			; ;		:
295	into		<b>30</b>					:		1		:	:		: :	:	-
		1 :-											-			,	
	01111							, i				- 1					-
	191111	Ì	299.6-301.7m quartzite with abundant								:	3			: I	l	
300	11111	<u> </u>	py						L						l		-300
										7							

		MJ	US	5-4 (7∕7) 300 m ~	35	0 m		s 15		· · · · · ·	Leve X Y	86.8 70.9	26.06 25.28 86.12	lat I	irect notin ength	ation	\$60° 1 75 50. On	!	
		Lijito		DESCRIPTIONS		SAMPLE	1		٨	ASS		RES		i di	WA.	iùr -	LAB.		-
į	300-	FOCA	(m)	300.4m joint with py	(m)	No.	Au	Ag	Cu	Pb	Zn	As	Bi	No	WO,	W	TEST	300	
			301. <b>1</b>		301.7	1													
;	302-			301.7-303.9m, frac-zone with fault clay , qz and abundant py	307.7	5 4028	0.1	2.4	0.02		1		tr	ŧ,	0.01			ľ	
	304-		303.2	2303. 9-305. 3m, dk. grey pysoz vein	303.9												41.7	L	
	VV 1	34 C 3	105.3	50		S-4029	tr	(I	0.02				tr	tr	0.12	÷	4L7 P	004 3	
٠.	306-	4 -		305, 3-305, 7m, frac-zore with fault clay 305, 7-309, 3m, silicified, weakly skar-	305 3 306 1	S-4030	0.1	(1	0.05	- 1			ţr	ţ,	0.12			-	
		\$ -4- \$ ++ \$ -#	;	005. 4-309. 3m, Billicified, Weakly skar- nized metasomatite with py	i de Propins											in the second	1 .		
(	308-	#- 5 ->+				S-4031	t r	(1	0.04				i tr	tr'	0.03				* *
	310-		309.3 310.2	306.1-310.2m, frac-zona	309.3	5-4032	0.2	(1	0. 02		$\vdash$	<u> </u>	ŧr	tr	1, 34	<del>- ;</del> .		-310	
٠	310	1 1	7 IV. A	309.3-315.8m, green skarn with qz, cat veintets	310 2 311	S-4033	1,8	(1	0.04				tr	ţ,	1, 1	1		310	
;	312-	1 1			312	S-4034	0.5	(1	0.02				tr	t/	0.58	- !		211.7	
		, ,			313	S-4035 S-4036	0.5	(I	0.03		<u> </u>		tr	tr	0. 6 0. 84		4(9 X	312.5	
;	314-				314	S-4037	0.1	4	0.08	. <del></del> -	l		tr	i.	0. 81	-:-	:	<u> </u>	
: .		, ,	31 <b>5.</b> B		315 315.8	S-4038		(1	0. 12				tr	t/	0.66			1	
	316-	11,11,0		315,8-318,2m, grey quartzite with py 318,3-316,7m, frac-zone	313.6	5-4039	۱,	<b>(1</b>	0.04				1	tr	tr		:	Ī	
	318-		318.2	317. 0-318. 2m. frac-zone 318. 2-337. 0m. whitish grey Grano-dt D. with grive instantory	318.2	114	<u>.                                    </u>	<u> </u>			- 1						*1		
		<b>+</b> +		318. 3m, qz. veins and py 318. 3m, qz. veins and py	310.2					:		٠,						i	
;	320-	+ 1		310. 3m, qz vesn, #-u. rcm							:		:				,	-320	
		+						1.					,		,	·	1.		
. :	322-	+ +		32 ł. 8ml, gz. vé in, w≃5cm <sub>2,</sub> 32 <mark>ż. 4m, gz. ve in, w≃2. 5cm</mark>	:													Ī	
:	324-	+ +		30 324. 1-324. 4m, frac-zone				. 1					:			i		F	
•		<del>44</del>		324. 6m, qz vein, w=3cm								: .							
;	326-	+ +		35 ∖326.3m,ez vein with py and mo, w=2cm											,		41.10	526.3	
		+ +		20						* .		:				: ,			
;	328	+ + +		;			*	:	,									ĺ	
	330-l	03 23 ESP		329. 3-329. 7m, az veln with py, mo			;		1		:					1.		-330	
.,		+ +		us 3000 8m, qz vein with py, mo, w=10cm			age of the state				:					i i			
,	332-	+ +	332.6	38		-				·						1		- :	
			331.5	332. 6-333. Sm, #1t(ss>st)			****	Company of			1				:	:			
;	334-		33 L E	334. 2m, qz. yafn, w=10cm	334. 6								<u>`</u>			4 1			
į	336-	$ \langle \cdot \rangle $		45 334.6-337.0m, frac-zone with abundant	336	S-4040	tr	(1	0. 02		3		tr	tr	(r				
			317.0	gz and py	337	S 1011	tr	(1	0.01				tr	t	ăr,				
;	338-	+ +		337. 0-377. On, Grano-dt with few qz veinlets and py									!		1.		- 1	F	
		+ +					:						i						
3	340-	+ +																-340	
		+ +			3												441	341.5	
3	342-	1 3		341, 9-342, 2m, frac-zone with clay	.1							4.2				:	- 1	~ ; i	
3	344-	1 4								:				,				-	
		+ +							\$					1			* .		
;	346	+ +					1.									:	1	<u>.</u>	
		1 ሚጂፖ.ፕ.		347. 3-348. 7m, frac-zone with clay and	Andrew States				, ,	1									
. 3	348-	XXX		py 348, 7-362, im icresular fractures		.									: i		: :		
,	<sub>350</sub> .]	+ +		mith abundant py 350. On Bottom of the hole												]		-350	
•	•																		

	МJ	UE	1-1 (1/3) 0 m ~	5	<u>О т</u>					Leve X Y	68 6 92 1	7. 96 39. 74 84. 10	len i	irect Inclin	ation	\$16° ¥ -75 150. On	
·	LITHO- LOGY	DÉPTH (m)	DESCRIPTIONS	DEPIH (n)	SAMPLE No.	Au	Ag	Cu	ASS Pb	Zn	RESI As	JL I Bi	Мо	WO,	W	LAB. TEST	
0-	-O-	-	0-3, 6m, yettorish-èrey soil with pebbles				Ť		1 1								0
· 2-	0.0		arot perores						: .								ļ
•	00	19											4.1				
- 4~		3.5	3.6-7.1m, reddish brown strongly weathered sl						٠.				**				-
6-														:			_
	<del>-2-4</del>	_1.L	7. 1-8. On, s) ate with banded as	7	B IGS	- !	<1.0	150	30	60	30	-	6				L
8-		1	and qz veinfets 8.0-12.0m studge									·		٤			
10							1										-10
				1.			10										
12-	11111	12.0 12.5	12.0-12.5m, dk greyish brown st with banded as partly meathered	11		i.											Γ
		14.0	12.5-14.0m yellowish brown alt 45 (sa>>si)		1 .												Ĺ
14-		17.8	14.0-18.0m, sludge	·						3							
16-																	<b>-</b> .
		:		:			:				İ	:			* ;		
18-	<u> </u>	18.0	A 18.0-28.0m, silicified alt(ss/sl)	18	B-101	tr	(1	0.04	0.01	0.01	(0.01	KO. 01	(0.01	KO 01		1	ŀ
			où with banded py	19	B-102	1	3					KÖ. 01	77.77			1	
20-			18. Om, syenodiarite, w=3cm	20	B-103	tr	<b>(1</b> .					<0.01					-20
				21	B-104	tr	<b>(1</b>	<0.01	<0.01	<b>(0</b> . 01	<0.01	<0. 0 I	<0.01	<0. 01			Ĺ
22-		٠.	53	23	B-105	tr	<1	<u> </u>			_	<0.01	<del></del>			.	
24-			24.0m, joint	24	B-106	tr	<1			ł — —		<0.01	1	<del></del> -			<b>-</b> .
. :			63 24, 000, 10,110 1	25		tr	4	٠	-		_	<0.01 <0.01	<del> </del>	<del></del>	<u> </u>		
26-	***		'	26	B-108 B-109	tr.	4			-		(0. 01	+			1. 1	Γ
		20.0		27	B-1010	tr	<b>(1</b>					KO. 01	1				
28-	XXX	28.0	28.0-32.2m, greyish brown, fractured silicified metasomatite with py	28	B-1011	t,	۲۱	0. 02	KO. 01	KO. 01	<b>(0.0</b> 1	<b>&lt;0.</b> 01	<0.01	<0.01			Ī
30-		30.2	stricties betasometre with p	29	B-1012	ţr.	<b>&lt;1</b>	<0.01	KO. 01	<0.01	k0. 01	(0, 01	<0.01	<0.01			-30
30	# #		30.2-34.6m,dk grey silicified metasomatite with py	31	B-1013	tr	1.6					<b>(0, 01</b>				1	
32-	# #		31.5-31.7m greenish-grey is	32		tr	1.2					KO. 01					- ·
	. <del>(</del> 1 )	,,,,	33. Bm. qz-limo vein, w=0. 3cm	33		te	<u> </u>			-		KO. 01			1 1		
34-	$\otimes$	34.6	33. 7-36. 45m, frac-zone	34	E-1016	1	<u> </u>	KO. Q1	K0. 01	KQ. 01	K0,01	(0.01	KO 01	KO. 01			r
	$\times\!\!\times\!\!\times$		34.6-36.8m greyish brown Imp	35	1	; ;			<u>;                                    </u>						31.	J., .	
36-	<b>₩</b> ₩	30, 45		36	BIGI	10	<1.0	60	30	70	50		5	ļ	<u> </u>		35.3
38-	* +	37.5	36.8-41.2m, silicified, neakly of skarnized metasomatite with by	36	B-1017	tr	<1	(0. OI	<0.01	<0.01	(0.01	<0.01	<0.01	<0. Q1	<u> </u>	113	27.5
•	+ +		36.8m, eat-qē-limo, side vein, w≃6cm:	39	B-1016	1,	1.6					<0.01	<b></b>				
40-	+ +		38.0m, qz veln, w≐0.3cm	. 40	B-1019	1,	1.6	KO. 01	KO. 01	<del> </del>		<0. Q1	1	1		1 .	-40
	# # 3 #	41.2	50.58. 9m, qz-mide veln, 40°, w=0. 3cm	41.2	3-1020	<b>├</b>		<del> </del>	0.01	<del> </del>	<b>!</b>	KO. 01		-			
42-	5 #+ 8		41. 2-62. Om, greenish dk grey, silicit- led skarnized metasomatite with py		8-1021 8-1022	1,	1.2		<u>KO, 01</u> KO, 01	1	F	<0.01					-
	# 5 # 5 # \$			43	8-1023		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		(0.01	<del></del>		<0.01			-	]	
44-	# 5 # 5 # 5				8-102	ţr	<1	(0.01	(0, 01	<0.01		<0.01	1	1	· ;	192	44.4
46	+ 8 +			1 36	B-1025	0.1	()	0.04	(0,01	<0.01	<0. 01	(0, 01	<0.01	<0. <b>01</b>		à	-
40	5 ++ 5 ++ 8 ++		48. Sm. qz-cet-side vein, n=0.2cm	47	3-1025	<b>!</b> ———	<b>(</b> 1)	1		<del> </del>	<b> </b> -	(0.01	ł				
48-	3 × 4		47. Im, oz-side veln, n=3cm	48	B-1027		<u>()</u>	1			!	(0.01	1			( 	-
	# 5 # 5 # 3		hà 48.0-48.3m abundant py	49	8-1028 8-1029		() ()		KO. 01 KO. 01	•		<0.01 <0.01		<del></del>	<u> </u>		
50-	H 5 H	L	\$49.6m, qz-alde vein, 45', w=0.4cm	J50	No-1058	1	L.\ <u>'</u> _	1,0.02	FA. 41	J. O. VI	[ v. v)	1.0.01	L.v. 01	10.01	L	I	L 50

1	МJ	UΕ	3-1 (2/3) 50 m ~	100	) m	·	!			Ϋ́	68.6 92,	37. 96 539. 7 184. 10	ini			\$16 150.0	•
١	LITHO- LOGY	0E211 (m)	DESCRIPTIONS	(w) DE511	SAMPLE No.	Αu	Ag	Cu	Pb	SAY Zn	RES As	Bi	Мо	WO,	W	LÀB. TEST	
50	# \$ *	ļ			8-1030	te	₹1	0.01	<0.01	(0.01	<0. 01	(0. Q	<0.0	(0. C)			1
52	\$ # \$ # \$ #			\$1 \$2	8-103;	tr	<b>&lt;1</b>	0.02	(0, <b>0</b> 1	<0.01	<0. 01	(O. C)	0.0	(0.01	,	]	I
`	\$ 40 5 a 4 b		2,52.7m, qz. vein, n=0, 3cm	53	8-1032	,tr	⟨1	0.02	(O, <b>O</b> I	<0.01	<0.01	(0. <b>0</b> 1	0.0	KO. 01	<u> </u>		
54	4 \$ H		08 ∫ 50,9-54.25α,py vein	53.9	8-1033 B-1033	tr	⟨l 1.2	0.01	(0, 01 (0, 01			(0, 01		K0.01	1.5		j
	# 3 # 1 k 8	.55.Q.	3	54, 25 55	8-1035	te	1.2	0.01	<0.01	<0.01	<b>(0.01</b>	<u>&lt;0.01</u>	<0.01	KO. 01			ĺ
56-	# \$ #	55.1.	55. 0-55. 7m, frac-zone	56			1.6			<0.01		1		KO. 01			
	8 <del>                                    </del>	+3		15,7	8-1037	tr	1.2	-		(0.01		100		<0.01		1 <u>L5</u>	-
58-	1 4 5	58.4		58	8-1038		(1		KO. 01			<0.01	<del>110 T</del>		-		
.	+ 3 4	.59.Ω	58. 4-59. Om, frac-zone	59	8-1039 8-1040	· · · ·	<u> </u>	$\overline{}$	KO. 01	(0.01	0.01	(0.01		<0.01 <0.01	<u> </u>	183	
60	*** ***		60. 0-81. On, frec-zone	60	8-1041	tr	<u>()</u>	<del></del>	_	(0.01	(O. DI	1	- 1	<0.01		[	1
	# \$ #	SLO.		61	B-1042	te	<u> </u>	- 3		<0.01	-	<0.01		-			
62	5	. 62. 0	62.0-\$1.0m, atticified all mith banded	62	B-1043		1.2			₹0.01	0.01		₹0. <b>0</b> 1	-سوغنېد		1	
- 1			ss and by	63	B-1044	tr	1.2	0.01	<0. <b>0</b> 1	(0.01	0.01	<0. <b>0</b> 1	<0.01	<b>(0.01</b>	1		ı
64	=======================================		64. 2m, cal vein, w=0.6-1cm	64	8-1045	te	<b>(1</b>	0.02	(0.01	<0.01	0.01	<0.01	<0.01	<0.01			Ì
	777	45.4. 85.9	65. Om, syenodiorite, w=7cm 65. 9-79. 4m, greenish grey, silicif- led skarnized metasonatite	65	8-1046	tr	(1	0.01	(0.01	<0.01	0.01	<0.0t	<0 O	<b>(0.0</b> 1	<u> </u>		ļ
66-			ied skarnized metasomatite 68.0-67.0m, py veln	66.1	8-1047	tr	<1	0.08	(O. Q1	<0.01	0.08	(0.01	<0.01	(0.01		•	1
68-	# \$ #	08.0		68	B-1048	tr	<1	0.04	<0.01	<0.01	0.01	<0. <b>0</b> 1	<0. <b>0</b> 1	<0.01			
		68.0	68. 0-69, On, py vein 69. 0-69, 6n, abundant py	1 1 1 7 7	B-1049	0.1	</td <td>0.15</td> <td>1</td> <td></td> <td>0,01</td> <td></td> <td></td> <td><b>&lt;0.0</b>1</td> <td></td> <td>116</td> <td>-</td>	0.15	1		0,01			<b>&lt;0.0</b> 1		116	-
70-	* * *		65. O 65. Oil, abbildant by	69.5	B-1050	tr	1.2	0.05	<u>&lt;0.01</u>	<b>&lt;0.01</b>	0.01	(O. 0)	KQ, 01	<0.01			
	# \$ #			, n	B-1051	tr.	9		<0.01	_	-	<del></del>		<b>(0.01</b>	ļ		İ
72-	\$ # \$ # \$ 11			72	8-1052	0 1	1.2			K0. 01	<b>!</b>	<del> </del>	<del>                                     </del>	<0.01	ļ		
- 1	5 # 5			73	8-1053	tr o i	4		-	KO. 01				KO. 01			
74.3	# 5 # 23432		74.00m, cal veln, w≊lcm	74	B-1054 B-1055	0. 1 tr	4		<del></del>	(0. 01 (0. 01		KO. 01	1	<0.01		1.	
•	# \$ #		20 74. 2-74. 5m, py vein	75			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		<del></del>	(0.01			1-	<0.01			1
75.1	1 # 8 H 2 H			76		tr	<u> </u>		-	KO 01	7	<0. <b>0</b> 1	<u>-</u>	1			
-	\$ # \$			"	8-1058	tir	<b>(1</b>		(0.01		1	<b>-</b>	<del></del>	<0.01		184	4
78	# \$ # \$ # \$		78. fm, ca) vein, and 3cm	78	8-1059		1.2	0.01	co ós	<0. O1	0.01	(0.01	(0.01	(0.01			٠
	<del>*                                    </del>	.79.4	79.4-80.3m.bintite hornfels(ss)	79.4	B-1060	tr	<u> </u>	KO 01		<0.01		<0.01		<0.01			
80 ∤	# <u>: 1</u>	. (19.3)	and the second	80 3	8-1061	1.4	(1		<0.01			(0.01					ĺ
	8 ## \$ ## 8 ##	1		81	8-1062	ţ,	₹(	(0. <b>0</b> 1	(0, 01	(0.01	0.08	<0.01	<0.01	(0.01			l
	5 H S			83	8-1063	tr	<1	0.06		<0.01				(0.01		11.7 F	1
84 L	* 5 *	.83.4 85.2	83, 4-87, 9m, skarn with py, cp	83 4	l3-1065	0.8	1.5	0 t4	<0.01	(0, 0) (0, 0)	0.24	<0.01	<0.01	₹0.01 ₹0.01		<u>  148</u>	I
-	*		84, 2-84, 8m, py. vetn		B-1066		2.4		l	(0.01	: E		16 To 1	1		11.9	Į
ε6-	, ,			86	8-1067		(1						<b>!</b>	(0.01	ļ	185	
	, ,			87	B-1068	7.4	4			(0.01			-	(0.01		11.10	
88-	<del>1</del> 1 11	16.30	87, 9-88. 3m, allicified skarnized metasomatita.	88	8-1069 8-1070	1.0	1.2			<0.01 <0.01			<u> </u>	<0.01 <0.01		Щ	4
	. —		88. 3-89. 3m, silicified at 89. Q-89. 3m, silicified skarnized	89	8-1071	0. 1	77			(0.01		{ <i>-</i>		(0.01		•	1
90-			metasomatite	90	B-1072	U.J	1.2			⟨0.01			-	<0.01			ł
		.21.2.	89. 3-91. 5m, frac-zone	91	8-1073	+	1.2	0.22		(0.01		<0. 01	<del> </del>				
92-	\$ \$		91. 5-96. 3m, skarri	92	B-1074	0.7	1, 2	بند	<0.01	بند	جنث.			<0.01			ł
- 1	\$ \$			93	8-1075		1,6	<u>-</u>	<0.01			<b>(0.0</b> 1					١
94	, ,			: 94	8-1076		<b>(1</b>		<b>(0.01</b>					<0.01			I
- 1	8		95. 75-95. 9a, syenodiorite	\$5	8-1077	tr	(1							<0.01			
	<b>₹</b>	20.3	98. 3-100. 3m, dk. grey. Imp	96	8-1078	0.1	₹	0 03	⟨0, 01	(0.01	(0.01	(0.01	(O. OI	<0.01	:		Ì
	: v		Carlot And And And Bridge 1885.	97	B IG2	60	₹1.0	80	20	70	70	-	6			1L12	
\$8 <b>-</b>	Y _ Y			98	1							· ·				1112	f
- 1	v v												'			, 1	I

	<u>M</u> \	) Ų į	3-1 (3/3) 100 m ~	15	50 m	1				Ϋ́	92,	639. 7 184. 1	(m	Direc Incli Lengt	natio	\$16° n +75 150.0	•
	LITHO- LOGY	(m)	DESCRIPTIONS	0EP71 (m)	HSAMPLE No.	Au	Ag	Cu	AS:	SAY Zn	RES As	ULT Bi	Мо	WO,	W	LAB. TEST	
100	<b>₹</b> ↓	100 d	100.3-100.8m, skarn 100.8-130.4m, plinklish grey syenodiorita						* :								100
102-	人 入	ļ.	100. 2m. Joint												'		Ī
104-	Î, X							•								11.13.	105. 4
106-	ĵ.			107		-				::						•	-
108-				108	B 1G3	10	1.6	30	10	50	70		-6		<del>-</del>		-
110-	 												2.5			:	-110
112-	人		3112.0m, Joint		) )				-			'					-
114-	人人													1			-
116	1	115, 5 110, 1	115, 5-116, 1m, frac-zone	:						1							<del>.</del>
118-	1	117.8	3 117.0m, joint with py 40 117.6-118.0m, frac-zone	117	B IGI	50	<1.0	40	150	60	50	<6	5		<10		-
120-	J.		3118. 2m, joint 25119. 5m, joint	:			:										-120
122-	人 (   人			2	:											1 <u>1</u> 14	<b>-</b> :
124-	λ.		122. 4-123. 8m, qz vein with py, e≃1cm	·							í			:		F	122 7
126-	,		125. Om, joint 20						:								-
128-	$\chi_{\perp}^{\lambda}$		A 128 Om. joint	127 128	B 1G5	<u>-</u>	<1.0	30	70	50	50		6		-		
130-	, , ,	130.4	3 220 000 101110								,						-130
Ì	人人	131.35	130.4-131.35m greenish grey syenodiorite													11.15 TX	31.1
	- 大 人		), 133. 8m, joint				:	٠							i	•	. :
134	人 人		20									* *	1.20	: : : :	• .	:	
136-	, Y			137	B 1C6	<u>:</u> 	<1.0	30	20	60	10	: 	5	- ;			
138-	, J		337.5m, joint	138			<del></del>				*.			1			
140-	^. Д							:						,			-140
142-	٦					:	1.	:	·  						•		<b>r</b>
144-	<u>^</u> \		3 143.9m, joint with qz, w=0.2cm		· · · · · · · · · · · · · · · · · · ·	. (	:			: 1		. (	•	,			· · ·
140	Ķ , X			147						:		:					<u>.</u> :
148-	ا . ا		3 148 3m. Joint	148	B 107	-	<1.0	10	30	60	30	-	-6			186	149.0
150	<u>لـــــا</u>		150. Om. Boiton of the hole						l			'			[		-150

<u>)</u>

			GEOLOGIC CC	JKE	LC	JG	UF	MJ	UB		100		_			200	
ł	1.00 m				Λ					Leve X		6. 49 i 72. 64		irect notin	ion ation	516 W	
	MJ	UB	$-2(1/4)$ 0 m $\sim$		0 w					Υ	92, 1	90. 62		ength		200. On	:
	LITHO	DEPTH	DESCRIPTIONS	DEPTH		2.7	<u></u>	أختنا	ASS		RESI	100		أحشا	100	LAB.	
	LOGY	(m)	DESCRIPTIONS	(m)	No.	Au	Ag	Cu	Pb	Zn	As	Bi	Мо	WO,	W	TEST	-o
.0-	0.0		0-2 On, brown soll with peobles	:			1		÷	1				1	. 1		
4.	0.0	20		: "						1		- "	1.		. }	4	-
2-			2. 0-9, Om, strongly weathered timy ss						:					. :			ĺ
		1	,				. 1										L
4-																	l
			:			4		- 5									ļ
6-					1						13			1.		-	l
													- '				L :
8-		و و	<b>≫</b>				4							. 1			
J.			9. 0-10. 8m, weathered green(sh brown,			1	3		:			,					10
10		10.1	Dimy 68	l		1		- i								~~1	
٠,			10.9-15.0m, greenish brown limy ss :: with calcox veinlets	"	B 2GI		<0.5	50	<3	<50	30		<6		<u>-</u> .	_281	§1. €
12-		١., ١		1 12							:	1		:		· :	
1.	7.7.	J3.Q.	13. 0-15. On, frac-zone with fault clay	1	1	1	)					1	:		:	:	L
14~	``````````````````````````````````````	١.,				l	1				:	: ;				1	
	111	.15.Q.	15.0-18.9m skarnized is with called, chodo veinlets	15	B-201	-	ζ1	<b>&lt;0.</b> 01	<b>(0</b> . 01	k0. 01	(O. O1	KO. 01	(0.01	(0,01		_21,1_	16.0
16-	1	1	41000 ABIWETA	, 16	8-202	0.01	₹1	(O. 01	<0.01	<0.01	<0.01	(0.01	(O 01	<0. Q1		X	"
	.1.4.4.			17	8-203	-	ेरा	0.01	<0.01	(0.01	(0.01	(0.01	k0 01	<0.01	:	282_	17.6
18-	L	18.9		1 18	B-204	Ţ-	(1	(0.01	<0.01	0.01	(0.01	(0.01	(0.01	<0.01		]	
		1	18.9-20.1m, frac-zone 18.9-19,0m, fault clay	18.9	,	-		1		:						1 414	L., '
20-		124	19.0-21.2m, alt (ss>s1)	20 2	B 2GI	10	1.5	200	10	70	60		30		<10		20
	+ 1	_21, 2	20.9-21.2m, frac-zone 21.2-50.3m, silicified metasomatite	21.2	8-205		1			KÖ Ö1		(0 01		<0 01			L
22-	#		with py, weakly siranized	27	8-206		<i< td=""><td><del> </del></td><td></td><td>KO. 01</td><td></td><td></td><td>1</td><td></td><td>: 7</td><td>1</td><td>Γ</td></i<>	<del> </del>		KO. 01			1		: 7	1	Γ
	+ +			23	B-207		<1	0.02	<0.01	<0.01	<0.01	k0.01	KO. 01	<0.01		1 :	
24-	H H	. :	2.23.7m, cal vein, w=0.3cm 15	24	B-208	<u>-</u>	d	1		KO. 01							
: .	-#1-			25	B-209	<u> </u>	<b>K</b> 1	0.04	KO. 01	(0.01	(0.01	<0.01	KO 01	KO 01			L
26	# #			26		1	<1	0.03	<0. <b>0</b> 1	k0.01	KÖ, 01	<0.01	<0. <b>0</b> 1	<0.01			ſ`.
	<b>≱</b> - ++			21	8-2011	-	<b>41</b>	0.04	<0, <b>0</b> 1	KO. 01	KO. 01	KQ. 01	KO. <b>01</b>	<0. <b>0</b> 1			l
28	* *		P. 27, 5m, čel vein, w≃0, 3−0, 4cm jrá	56		-	<b>(1</b>			<0.01	1		-				ſ
	5 H		29, 3-29, 6m, frac-zone	,25		·	<b>〈</b> 1	<u> </u>		KO. 01			-			1 .	
30	# #	1	27.0 27.0 28.7 100 20.0	30			<1			<b>(0.01</b>			KO. 01	-		) ,,	-30
	# #	!		31	8-2011	ļ	<u> </u>	-		<0.01			1 — —	1		-21/2	-91.1
. 32	*			37	8-2016	<b>\</b>	(1		+	(0.01				1		١.	Ī
\$ :	# #			3:		+	(1		<del> </del>	k0. 01		<del> </del>			1	1 .	
34	+ +			3	8-201		<u> </u>	<del> </del>	·	KQ. 01	1	1	1			1	
	* *		2.34.5m, qz vein, w=5cm	3:	B-201		3		1	<0.01				1		12	35. 4 35. 8
36	#	1		31		┪──	(1	1	<del>}</del>	KO 01	1	1				283	
	# #	1		] 3			1		<del></del>	KO 01	1		1	1		]	
38	<b>#</b> #		29 tm cal-side wain 20° ==0 2cm	3:			(1		+	KO. 01	1	1				1	ľ
	#		A38. Im, ca1-sidē vein, 80°, w=0. 3cm : io	3	او	1	(1	<del></del>	+	<0.01	_	<b></b>	1	<b></b>		1	
40	<b> </b> #	1		۰			+		4	(0. <b>0</b> 1		1		1 -	-	1	40
	# 7 #	1	40.8-42.8m, cal-hema veinlets	4	8-202		3	1	1	KO. 01				1		1	
42	C # >	1		4	B-202		(1		1	1				1		1	
	4 4	1		,	B-202		(1	-1	1	K0.01		T		I -		1	
44	##	4	44, Em, cal-tema vein, w-2cm	1	B-202		(1	· i		(0.01		t-	1	1		1	<b> </b>
:	. * .	1	to you can think to the winds	4	8-202	-1	- <1	-		k0.01					-	1	
46	"		45, 5-48, 8m, frac-zone	4	6 202	1	<1	-	· -	K0.01	1		1	1	$\vdash$	1	
	1 > \	14.1		10.	B-203		(1		KO. 01	1		KO. Q1	·	K0. 01		2	
46	V V	9.0	47, 1-43. Om, 1mp, dip30"	"	B 2G	30	08	50	15	60	100		19		-	<b>∤-%</b> *	22.7
70	* *	Ί	1	`، ا	B-203	1 -	<1		<0.0I		1		-1	KO. 01			
50	+	<u> </u>	<u>L</u>	<u>L</u> .	0 8-503	2 -	<u> </u>	0.01	K0. 01	KO, 01	KO. 01	K0. 01	K0.01	K0.01	1	1	⊥50
30																	

	* *		GEOLUGIC CO	ЖĿ	L.U	iG t	UP 1	MJ	ńΩ.	*Z (	27	4)			1/2		
,		ПО	-2 (2/4) 50 m ~	100	m		16			Level X	68, 67	5. 49 n 2. 64n	1		ation	\$16° W	
	NIO	<u> </u>	2 (22 37 49 5	7.00			<del></del> -		100	1	PESU	0. 62s	a E	ength		200. On	
		DEPÎH	DESCRIPTIONS		SAMPLE	77		۸.1	ASS	Zn	7	Bi ]	Mo	WO,	W	LAB. TEST	
50-	LOGY	(m)		(m)	No.	Au	Ag	Cu	Fb		As					1231	50
**	\$#\$	50.3	50.3-70.65m, greyish green-ok grey. bended sillcified, skarnized	50.3 51	B-2003		₹1				E	(0.0i		<0.01		, ;	
52-	# 5 # 5 # 5		metasomatite	5?	8-2034		<u> </u>					(0. 01		<0 01			-
	# S #			53	8-2035				1			(0.01	- <del>`</del>	<0.01		,	
54-	\$ 11 S		53. 2m, cal vein, w=0. 2cm	54	8-2036	0.01	<u> </u>	Ł	(0 01		<del></del> }	(0.01		<0. 01		215	54.4
•	(3)	,	54, 4-54, 9s, abundant rhodo	55	8-2037		4					(0.01		<0. 01		× [	, ,
56-	H S R			56	B-2038		(1)					(0. 01	· · ·	(0.01		}	•
•	+ \$ +			57	B-2039		<u> </u>		l			(0.01		<0.01		1	
58-	5 H S			58	B-2040	•	<1				—— i	(0.01				}	-
	* \$ # \$ # \$			59	8-2041	0.01	<1			- <del></del>		(0, 01					
60	0.5 0			· · · 60	8-2042	-7	(1					<u>(0, 01</u>				}	-60
	\$ # \$ # \$ #	1 : :		. 61	B-2043		<25				1	<0.01					
62-		: -		62	B-2044	-	<25				i	<0.01		7 - 1		;	
	# 5 #	61.1	et et viert et en even normale.	63.1	8-2045		<25		<0. 01 <0. 01			<0.01 <0.01					
64-	a u		63.1-64.8m greyish green white, strongly silicified metasomatite	. · 64	8-2046		<25		1 7 7 7			(0. 01 (0. 01		~			-
••	#	61.0	64, 8-70, 65m, silicified skarnized	64.8	8-2047	0, 01	<25 <25					⟨0. OI					
66	# 5 # 5 # 5		metasonatite	66	8-2048	<b> </b>							1				-
	+ 3 +			67	8 2049		<25					<0. 01 <0. 01					
68	8 # 8	1	1 1	68	8-2050	-	<25			<b></b>		(0.01					-
	\$ 4+ 5	i	<u> </u>	69	B-2051	-	<25					(0. 01					
70	# \$ # \$ # \$			70	8-2052 8-2053	L	<25 <25					(0. 01		I		ł	-70
		70.6	NO. 65-74. Im, st with graphite	70 65	5-2003	1	123	0.03	<u>.u. v.</u>		74.5.	100.00					
72		11.2	This Late but precounts a second con secon	1			'				:						
	7.5		10 11.9-77.8m, alt(sl>ss), silicified, skarnized with py	1													
74	127.5	;		73. 6	B 2G4	-	10	50	15	70	10	-	5		- <u>-</u> !		_
			<u>N</u>	74.6	1											_21,6_	78 B
76	5 S	75.6 75.6	75. 6-75. 8a, wo	75. € 76. €	B-2054	0.03	<25	0.18	(0.01	(0.01	0.03	(0.01	⟨Ò, 01	(0.01		X	<u>, a. u</u>
	777	76.4	3075. 6-76. 4m, green-grey skarn	<b> </b> ''' `			- :				Ċ						
78	+ 5 +	144	17.8-85.7m, ellicified skernized	17.8	B-205	0.10	<25	0.09	KO 01	KO. 01	0.26	KO. 01	KQ. Q1	KO. 01			
	5 H S	1	metasomatite	25	<b>.</b>		<25					KO. 01					
80	# 5 # 5 # 5	1		B(		ļ	(25	l +				<0. <b>0</b> 1					-80
	11 3 4			81	B-2051 B-2056		(25			L		<0.01				:	
82	\$ # \$   # # #			8	8-2059		(25		KO. 01	0.01		(0.01		1			┟
:	5 4 5			8:			(25		k0. 01			(0. 01		<del></del>	ļ		
84				6	4	0.01		4				<Ò. 01	·	1			-
	5 ++ S			.81			₹25	·	KO 01			KQ. Q1			:	1	
86	-	85.3		85	9				1	,			1				<u> </u>
			03, 9 03, 24, 101 111 213 (111 33)	86	B 2G5		0.5	50	20	80	100	<u>:-</u>	7		<u>-</u> -		
88	r	1		"	1								1:		1 .		Γ.
	*	89.2	89, 2-95, 5m, silicified skarnized	89	B-206		₹25	0.01	0.01	0.01	(0.01	(0.01	0 0	k0 01	ł- <del></del>		
90	# \$ # \$ # \$		metasomatite	9	8-206		(25							<b>&lt;0.01</b>		1	-90
	H- S H		91.0-91. fm, syenodiorite	9		1	<25	I	1		<u></u>	<del> </del>	<del> </del>	KO. 01		1	
92	-   \$ # S  -			9			(25		I			<b>├</b> ──	ł	<0.01	1	1	1
, .	5 -# 5			9			(25		1	Į	<del>]</del> -	<del>-</del>		<0.0t		i	
94	# \$ +		94. 0-94. 4m, pyrasp cp vein	9	8-206				·	k0. 01				<0.01		, r	94. 1
	# 5	<b>4</b>	RA94 75-95 im ov-asc-co vein	95	કી <u>સ-26</u> હ	. 1	₹25			0.01				(0.0)		284	95. 1
96	3	-	95.5-104.2m, alt(ss)silicified hornfels with py	339	ય	ļ.—	05	150	20	70	150		8	1		1 - 1	
		H	Mountain Mini by	9	1		1	1	<del>                                     </del>		- <del>``</del>		1		t		
98		=		1 .			1	1 .			1.	1	1		1		† ·
	3	1			1		1	1	1				1	1		285	99, 8
100	= طر	<u> </u>	<u> </u>	<b>_</b>	<b></b>	I	<u>.                                    </u>			-	1	.i	.4		:		-100

• )

	M	J U E	3-2 (3/4) 100 m ~	150	m					Leve X Y	68.6	6, 49 72, 64 90, 62	m		atio	\$16 \ -75 200. 0	'
	LITHO		DESCRIPTIONS		SAMPLE			T	ASS	T	RES	1	1 7 7	r-÷		LAB.	] .
100	FÓGA	(iii)	DEGORIT TOTAL	(m)	No.	Au	Ag	Cu	₽b	Zn	As	Bi	Мо	NO.	W	TEST	100
	india)			1.				-	1.5		1 1	97.1		-1.2			'''
102-	V.C	1					Ì	Ì				-1 1	:		1		-
		103.2	103. 2-104, Im yellowish green skarn	103.2	8-2070	N 74	718	A 10	/À AÌ	(0.01	20 AT	20.01	/A A1	/A A1			
104-		1월 1	23 with ep and py 103 4m, qz vein, w=5cm	193. 7	6 EATA	V. V9	- 7C7_	V. 10	(V. VI	VV.VI	V VI	VAT AT	ZYTK:	VA 77		_2}8_	03.9
			104. 2-106. 9m, s1 with banded ss 3 105. Om, qz-cal veln, w=6cm	1.													i
106-	= ::::	198 R	<b>!</b> "	106	1 <i>8 2G1</i>		0.7	100	30	150	150	+	10		7 _		-
4.5.5	0 5 H 5 4		106.9-112.7m, silicified sharnized metasomatite with banded structure	105.9	8-2071	*	<25		<0. 01	<del></del> -		<0.01		<0.01			
108-	* \$ #		metasomatite with canced structure	108	8-2072	0.01	(25	0.02	K0. 01	0.02	0.02	<0.01	<0. 01	<0.01	<del></del> -		
110-	\$ # \$ # \$ #			109	B-2013	0.01	(25	0.02	(0.0 <b>1</b>	<0.01	<0.01	<0.01	KO. 01	<0 01		286	109. 2
11.0	5 # 5			in	B-2014	0.01	<25	0 04	<0.01	KO 01	<0.01	<0.01	<0 01	<0.01	1		110
112-	* * * *			112	8-2015	0.03	<25			<0.01	·—	-		0.02	1.		
	÷ \$ #	(13.5.)		113	8-2076 8-2077	7 AT	₹25 ₹25		<0.01 <0.01	(0, 01 A 63		(0, 01 (0, 01		0.03			
114-	Y		113.5-159.7m syenodřoráte, crs gráln	113.5		V. VV	.\ <b>&amp;</b> &.	V. V.	V VI	V 53	VAYAL	75. KI	A.AI	V. VI		. :	_ :-
:		} : `							8,					ř			
116-	<del> </del>		115.8-116, im, 2 qz veins with py	116	B 2G8	100	<u> </u>	30	50	50	1,000		-6		<10	2 t 9	103.9
	ᇈ칙			117						-	*,000			، دسد شو،			
118	\				1.	1										:	<del>-</del>
120		:											:	. 1			
```	ال ^	;		-4													-120
122-	$\downarrow$															1 4	<b>-</b>
	人			14		.							:			1.	
124-	Į.						:								İ		
	ᆜ			1.		.								- [			
125-	A. I			126	B-2C9	10	0.5	10	40	60	200		-8				-
	급적		126.7m, joint	127	1,000	-						<del></del>				1	
128-	ᄾᆟ									[		-				Ì	
130-	급실			ı		÷	- 1	. [		- 1							
130	ੰ ਸ਼ੀ		•			:			- :			ł	ľ			· 1	-130
132-	, ``l			- 1	.	.		1	-						. :		_
	٦,			:													
134	, i			l		.									- :		<u>.</u>
	시			l		:. <b>I</b>	- 1	i									
136-	↓ ∏		:	136	B 2010		0.5	50	50	50	50	<del></del>	10		<10	}	
	ᆤ시			137	B 2010		V. J	~	300		~		10		170		. i
138	ᄼᅟ.ᅵ		138.0m, fissure, w=0.7cm		:					•	: [	- 1		i	. [	}	₹,
	구석		ਲ 	- 1				1			ı				ŀ	- 1	
140	ᄾᆡ				ļ	- 1	.					- 1				Ì	-140
142-	1 îl		141.Om, joint with py		. [	Ī	- 1	- [		I	i	- :					
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144-	,				٠.												
. ]	一人											[					
146	<b>.</b> [			146				_	_			.			$\dashv$	Ļ	
	, <b></b>	Į		10	B 2G11		0.5	20	50	70	150		5		-		
148	1	ľ	149. 0-149. 5n, frac-zona			- [	- [	•	-	-		.	1			- }	
<u> </u>	시				: 1					1						-	
150			<del></del>			L	1_	L		L					L		150

	M	JUI	3-2 (4/4) 150 m ~	20	Ю m				- 1 <sub>1</sub>	X Y	68, 6 92, 1	6. 49 72. 64 190. 62	lm 🗀	Direct Inclinati Lengt	ation	\$16' \ -75' 200, 0	' .
	LITHO LOGY	05PT (m)	DESCRIPTIONS	0EPI (m)	SANPLI No.	Au	Ag	Cu	AS:	SAY Zn	RES As	ULT Bi	Мо	₩0,	W	LAB. TEST	
150	Ĭ.	1	syenodiorite(crs.grain)				Ť									1 4 4 4	150
152	╏╻⋏												- 1		1		-
154	]^													2			
134	, ,		λ 154.8m, joint with grivein, w=0.5cm			:											Ī
156			10														-
158-	1				,			:				,					
. :	\ <u>\</u>	159.7		- 3- - 1													
160-	V		159.7-161.9m silicified Imp with quantum and cal veinlets	160 161	B 2012	50	0.5	40	30	50	30	-	<5		+	_2\U_	-160 160 2
162-	V V	161.8	20 161,0m, qz cal vein, x=0.4cm 161,9−200,0m, syenodiorite, crš grain						:								ļ
104	^ <u>,</u>		162.8m. joint														
164-	Å.		3, 165. On, joint	1.	. `			:									-
166-	, <u>,</u>	165.3	166 3-187. 6m, sillcified and chlorit-							:						21.12	-
168-	+	187. 0	ized grantte with py													21.12 1P	166.8
							:						:				
170	Ι, ^			170	B 2G13	-	<05	30	10	60	80	12	7		-	. [	170
172-	<b> </b>			- 175							1.						
	\   								1			:				:	: -
174-	人.							:			1.				ľ		-
176-						A 2		:									
178-	^ <u>,</u>	:		;		.				, .			-				
	ļ,	: .		- :		.:	-:				:"				:		
180-		181.0			B 2G14	I	<0.5	30	40	70	10		5			1 .1	-180
182		182.0	181, 0-182. On, frac-zone	181	7:												· ·
:	<u>ل</u>			:	;	:					1.1						
184-	Å .						1 - 1		,	:	1			;			- :
186	, , , , 1.				- 11 - 1			1	1	1.	1		: :				
188-	Ţ		à 186. 9m, q≥ veid, w=4cm 30													21.13	186.9
	, t			1		٠,							: .	.		287	<b>.</b>
190-	1.	}		190	B 2G15		-V.5	30	40	50	-10	-	7		<10	287	189. <b>5</b> -190
192-	Y			191													
	人。					.		•	::	i							
194-	<b>J</b> .			-					::			,			- /		•
196	, J																. : !
:	^ ,					: 1		1									
198	XÎ		;	199													•
2001	. Д		200 Om Bottom of the hole	200	B-2G16	-	<0.5	30	10	70	200	<u>.</u>	7	L			200

()

	MJ	UE	3-3 (1/3) 0 m ~	5	0 m		6. 7.1.			Leve X Y		11. 77 174. 22 179. 70	m	Direct Inclin Lengti	națio	\$16`1   75°   143.50	•
- !	LITHO-	06611	Scolphariais	DEPT	SAMPLE				ASS		RES	ULT	. ;			LAB.	1
	LOGY	(m)	DESCRIPTIONS	(m)	No.	Au	Ag	Cu	Pb	Zn	As	Bi	Mo	WO,	₩	TEST	,
G-	0		0-3. Om brownish grey soil with		1		1								1 2	t	Γ
2-	0 0		peodies				. 1		:	i i							
. 4	00	3.0						,								· .	
4-	V V		3.0-5.0m, strong weathered Imp	1													L
. 4	v v	5. Q				l.		١. ا									
6-			5, O-13, On	1				9 .			-						L
. •							:	2				}		1			
8-			4	1		4.1	:								:		L
				i i			: '		100	:	:		:	. 1			ľ
10-				i	-			1.4	4.			14				st i	10
7.7				1		1.2							A		:		
12-				1	11		1.								1.		Ļ.
	<u> </u>	13.0			-		1	1		7							
14-	V V		13.0-15.0m, weathered green-grey 1no	14			1.	<u> </u>		-2:				ننث ا	·	l	ļ.,
	<u>v : v</u>	15.0	15.0-20.5m weathered very fines with	15	B 3G1	10	0.7	50	40	<50	50		5		:-		Ì
16-			banded sl and py												' '		}
				:												Þ	1
18-																	}
	:::::::::::::::::::::::::::::::::::::::			İ													l
20-	· · · · · · ·	20.5	20.5-24.1m dk grey very fn ss with banded st and py	2 -											<b>.</b>	f	-20
	: - :		21.3m, joint with qz w=0.2cm					:									
22-	<u> </u>		3821.3-21.4m, strong banded py 21.3-21.85m, grey Is	1					1		ĺ						·
			λ					1			: '						
24-		24.1	24. 1-29. /m, weakly willighted and	24	B-3G2	-	0.5	80	10	70	30		6		-	381	24.
-		25. 1	skarnized very fn ss with banded st and py	25								l —					
26-	\$29		25. 7-28. 3m, white-grey micro imp	1.1.					11							21.1	T
- 1	v v		26. 0-26. 8n, frac-zone						1:1							_3	27.
28	* 5 4	.29.3	28. 3-32. Om, silicified and skarnized metasonatite with py	28.3	B-301		<25	0.02	(Ö, Ö1	0.02	k0. 01	ko. ōī	kö. öi	0.01			
	5 ++ 5		328 9m, Joint with qz, cal, and py valo		B-302	-	<25		. — .		k0.01		1				١,
30-	# \$ #		<sup>29</sup> w=0.5cm	30	8-303	-	<25	0.02	<0.01	<0. <b>0</b> 1	k0.01	ko. 01	KO. 01	<0. <b>01</b>			-30
	3 H S 4 S H	32.0		31	B-304	-	<25	0.02	<0.01	(0. <b>0</b> 1	<0. 01	ko. 01	k0. 01	(Q. <b>Q1</b>			L.
32	# • •		32 0-38.2m, meakly silloifled and skaraized very fn ss with banded	32													Γ
			at with py	١.				Ĭ.		<u> </u>			<u> </u>				L
34-				31	B 3G3	5	0.5	60	20	70	10	<u> </u>	5				
36-	*		59	*	1		1	:		1	-						L
55	77	. :	36.1-36.3m, frac-zone with qz, cal, inhodo and py														-
38-		33.2	-			<u></u> .				<u> </u>	L	Ĺ	<u></u>		<b> </b>	<b> </b>	L
	# \$ # \$ # \$	~	38. 2-40. Im, sillcified and skarnized metasonatite with ep and rhodo	38 2 39	8-305	ΙΞ	<25				ko. 01	1	1 ——	1	<u> </u>	-3 <u>1,8</u> -	98.
40	# \$ #	16.1		40	8-306		(25				KO. 01	l		ļ	<b> </b>		4(
			40, 1-41, 9m, dk grey hornfels(ss) with py	41	8-307	<u>-</u>	<25				KO. 01		ł	l			
42-		4).9	41.9-43.4m, sittleifled and skarnized	42	B-308	0.01	<25	0.04	KO. 01	KO. 01	k0. 01	K0. 01	KO. 01	KO. 01	<b> </b> -		<b>-</b> ,
-	# 5 # 5 # 5	43.4	metasomatite with cal veinlets	21 22	B-309	-	<25	ko. 01	(O. O1	0.02	0 01	K0. 01	ko. 01	0.01		1	
44-	****		43. 4-47. On dk greenish grey hornfels (ss) with py	43.4				1 2				7					Ł
			्र (क्रम्) जारण <b>प्रेप्र</b>	45										<b> </b>		382	15.
46				45	B 3G4		08	60	8	70	10	<u>-</u>	6		- <del>-</del> -		
:		1: .				:											
48-			47. Bm. qz. vein, w=7cm				1.						l .	,		-3 3.	٤٦,
	.,,,,,		47.8-54.8m, weakly skarnized banded all of ss and sl with qz.cal	49.6										<u>                                      </u>			
50			veinlets and py	1 15.5	8-3010	0.01	₹25	ko. 01 (	(0.01	KQ. QI	(0.01	K0.01	K0.01	K0.01		381	I. 50

-	MJ	UВ	1-3 (2/3) 50 m ~	10	10 m		:	:		Leve X Y	68.3	1. 77 74. 22 79. 70	n I	irect notin ength	ation	\$16 ¥ -75 143.5∉	
					J	J ,			ASS	AY	RES	JLT				LAB.	
. 13	LITHO-	DEPIH (m)	DESCRIPTIONS	OEPI)	isanple No:	Αu	Ag	Cu	Рь	Zn	As	Bi	Мо	WO,	W	TEST	
50				-		1,0											-50
					7				1				-				i
		) i				100, 3	35.5										L
52				- 1	1 5						٠.						i
		1	3			2	- 1-			1.5							i
54	-			1			3										r
		-59.4	54, 8-57, 2m, dk grey fn ss with py	55	L	1											i
		ĺ	Date Direction from the Salar by	50	B 3G5	5	0.8	60	20	80	50		6		<10	·	L
56				30	1										ļ		i
1 5		.57.2.	57, 2-58, 95m, weakly skarnized banded		1	. !					:		: 1			į	i
58			alt of st and all with ep. rhodo.														Γ.
	1	59.15	and py 58. 95–59. 15m, skarn (ep)	58 9			1						20.01				l
60	1.1.1	•	₿9, 15-54.2m, grey Is with cat-	60	8-3011	-	<25	-				(Q. Q1	-				-60
00	1		veinlets	1 .	<b>]6-3</b> 012	-	<25	KO 01	<0.01	(0.01	KO 01	(0.01	(O. Q1	<0.01			
	\$ . \$		64 60. 8-51. 6m, skarn (ep. wo and rhdo)	6	8-3013		(25	0.03	(0.01	<0.01	(0.01	kő. 01	(0.0t	k0 01			1 :
62	1			6	8-3014	-	<25	70.01	<0.01	(0.01	(O 01	(O. O1	(0.01	(0.01		Ì	Γ
	1 - 1		[62, 7-62, 95m, wa [63, 2-63, 4m, wa	6	g							<del></del>					l
64	- T - T				8-3015		<25	KO. 01	(Q Q1	KU. U1	KO. 01	(Q. Q1	KO. 01	KØ 01	. — <u>-</u> -	_384	64.0
	====		64.2-66.3m, \$1 with banded as with p		8-3016	-	<25	Q. Q6	<0.01	KO. 01	(0.01	(0. 01	(O. O1	0.01			1
. :	3 1	1	65. 2-65. 7m, skarn (ep. no. and rhdo)	6:	8-3017	-	<25	0.08	(0. Ò1	KO. 01	0.02	(0.01	KO, Q1	0.02			
65		60.3	66. 3-66. 5m, skarn (ep. wo)	6	8-3018		₹25	KO 01	KO 01	(0.01	k0.01	kö. 01	K0.01	k0.01			Γ
	L - L -	68.5	65.5-58.9m.1s with skarn	6	<del>/</del>				<del></del> -				<del></del>	0.01		i	1
68	1350		87. 8-68. Om, horafets (ss)	6	B-3019		<25				<del></del>		1		<u> </u>		ŀ
	՝ եր,ել. 	68.9	<u>                                     </u>	6	B-3020	0.03	<25			<0.01			KO. 01				
		89.8	68.9-69.8m; #(t(ss>s))	69.	B-3021		<25	0.03	KO. 01	(0.01	KO. 01	(0, 01	KO. 01	KO. 01		1	- 70
70			69. B-75. 2m, stlicified, partly		B-3022	0.01	<25	0.02	KO. 01	(0.01	(Ö. O1	k0. Q1	kQ. Q1	KO. 01			1.0
	5 *		skarnized metasomatite with py	'	B-3023	0.01	<25	0.02	0 01	0.01	0.01	k0. 01	0 01	0.01		_3,1	71.5
72			i	1: 7:	2	0.01									ļ		-
	41-5-#			۱,	8-3024	1.5	<25					k0.01	<b>—</b> —	-			1
	5 0 5	ļ		1 .	8-3025	0,01	<25	0.06	KQ. Q1	(0.01	(0.0E	k0.01	0.01	0.03	. :		L
74	# 5 #	1	<u> </u>	<i>"</i>	B-3025	1	<25	0.05	K0. 01	k0.01	k0.01	KO. 01	k0.01	0.01		100	1
	5 ++ 5	75.2	75.2-77.6m, grey is with call veinlet	75	1 .	-	<25	0 01	0 01	(0.01	(0.01	KO. 01	k0 01	KO. 01	1.5	1 1	1
76		1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7	6	<del>- ; -</del>		~				<0.01	-		٠,		<b>-</b>
	1,1,1		<b>6</b>	١,	B-3028		<25			<u> </u>				-	<u> </u>		1
78		12.4	177, 6-78 Bm, fractured at with gz, cal	Ι,	B-3029	0.03	<25	KO 01	KO 01	KO 01		KO. 01		1			
70	<b>FXX</b>	70.0	veln	'	ไв-3030	0.03	<25	0.01	(0.0I	k0. 01	k0. 01	KO. OI	k0.01	(O, O)	<u> </u>	l '	
	LITE	1	78.8-85.2m greenish dk grey Is	7	8-3031	0.03	<25	<0.01	(0.01	(0. Of	KQ. 01	<0.01	k0.01	KO. 01			
80	H≑݇I	l	partly skarnized	8	Q		<del> </del>		-			1		0.02			80
	1 7 7 7		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		B-3032	0.4	(i	tr	tr	tr	t.r	tr	tr	بنسيدا	L	385	81.5
82		•	81, 4-81.9m, py _vein	81.	B-3033	0.4	<1	tr	tr	tr	tr	<u>tr</u>	tr	0.02		365 365	81.6
94	7 7 7	1	k .	.	8-3014	2. 2	45.8	0.12	tr	tr	tr	tr	tř	0.02	, ,	[	[: -
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	(A) : 1	*	B-3035	2.4	26.4	0.06	tr	tr	Lr	tr	L¢	0.02			Γ.
84	日海知	1		. 8	8-3036	0.1	(1	tr.	tr	tr.	tr	ir	tr	0.09	1	1	Γ.
		£5.2	84. 8m, wo, w=4cm	85.	<b></b>	1									1		
86			85, 2-85, 4m, pinkish white	8	5 B-3037	+	(1	0.02	,tr	tr_	tr	tr	Lr.	0.61	4	1	-:
			85.4-87.1m, grey quartzite	8	B-3038	tr	(1	0.02	tr	tr	tr	tr	te	0.02	-	!	
_	ŢΓ	12.2	87.1-87.9m, white grey is		8-3039	tr	(1	0.01	tr	tr	tir	tr	tr	0.01	<u> </u>		
88		1 88.5	87.9-88 5m, dk grey for sel with py	.8	8-3040	tr	(1	0.01	. tr	tr	tr	te	te	0.02			
		80 4	88.5-89.4m, grey quertzite	8			(1	tr	tr	tr	te	tr	te	0.02		1	l
90	art 1		189 4-89 Im avanodicrite(cra grain)	9	n	ļ		ļ	<del> </del>			1	ļ.—		<del> </del>	1	-90
	# \$ #	on a	89. 7-90. 8m, grey quartzite	90	8-3042	1	<u> </u>	tr	_tr	-tr	tr	tr	tr	0.02	<del>                                     </del>		i
	3 11 3		91. 6m, qz vein m=10cm	91.	B-3043	<u> </u>	<1	0.02	1,r	tr	tr	tr	tr	0.02			91.6
92		1	20.80-91.80m, siticified and	1 "	8-3044	-	¹ (1	tr	tr	ŧr	ŧr	tr	tr	0.01		l -	1.00
	I LE	1	ed skarnized metasomatite with py	9	3 <del> </del>	}	4	tr.	te	10	tr	tr	tr	0 01		1	
94	2-1-	i	) 91.8m, qz vein #=4cm   1391.8-97.6m, grey is with skarn(wo.	9	B-3045	<del> </del>			1			-					<b>F</b> : :
• •	1	I	rhodo)		8-3046	I	(1	tr	ţ,	tř	tr	tr	tr	0.01	<u> </u>	1	
	1131	] .		1 '	8-304	-:	d	tr	tr	tr	tr	tr.	tr	0.01	ļ.;	_386_	95.0
96	3 5	1	95. 9-96. 4m, vo	9	8-3045	tr	<u> </u>	11	t,	u	tr	tr	tr	0.01	[		95.2
	1.1			9	<b>1</b>									0.01		i X	2.1
98		.92.1.		.   s	8-3049	1	(1	11	-tr	tr	tr	tr	tr	V. VI		· ·	F
	[[大]]	88.0	98.0-143.5m, syenodiorite 98.8-99.0m, gz vein with py	i l	1	1	Ι.	1	1			l .		l .			
22	上人		199. 0-99. Gm, frac-zone with qz		1	1				L_	L	L	L_			<u> </u>	$L_{100}$
100	)- <del>1</del>	•.									-		:				• 🗸

<b>GEOLOG</b>	10 0	ADE: I	റവ (	<b>AC 31</b>	HIO.	1/2	/o\
acuva	IV V	UKC I	·······································	or Mi	HUDT.	3 1.3	/ (5 )

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r		r	1-3 (3/3) 100 m ~	143.	5 m	·		:		Ϋ́	92.5	74. 22 179. 70	2m	Direct Inclin Length	natio	\$16 - 75 143.5	•
٠,	LOGY	DEPTH (m)	DESCRIPTIONS	0EPTH (m)	SAMPLE No.	Αŭ	Ag	Cu	ASS Pb	Zn	RES As	ULT Bi	Mo	WO,	i	LAB. TESI	
٥†	Ĭ.			(0)	B 3C6	5	<0.5	50	30	50	30	-	6		<10		t
١.	Ţ	\$ 		ivi	F., F			;								3.8	L
	٠ <u>.</u>			:										,		I	10
Н	、 人										ŀ	<b>.</b>					ŀ
1	Î.		105.3m, Joint with py		.:				:			٠.				1	
ή	<b>,</b>	'									Ĺ				:		ľ
,	, ,		\$108.3m, joint with chi				1.1					ŀ					-
	۸ 	199.6					73. 2				1				.*		
1	<del>X :</del>	110.2	(09, 6-110 2m, frac-zone				1.				\ \tag{\tau}	1					1
2-	Ţ			111	B-307	ধ	<0.5	30	30	60	20	-	5		-		
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5	Ţ						15				:	-1		-	1		L
	۲.					7.44						1		15.14 1		:	
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1	Į,			121	B 3Cs	10	<0.5	20	10	60	40		6		<10		'
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. l'	<u>م</u> الأدث	123.Q 124.Q	123. O-124. Cm, frag-zona		. :											٠.	
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ŀ	٠			131	B 3C9		<0.5	20	100	70	30		5			387	10.
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ŀ	, \			140	8 3G10		40.5	30	40	<50	20				<10	  -  -	ļ,
ľ	۱,			145	<i>53010</i>				*		-20			<del>                                     </del>	10		İ
1	<u>ا أ</u> لم						:										
╁		143.5	143.5m, Bottom of the hole			·			:			.			1.		L
	1											;		7.5			
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	М	บบเ	3-4 (1/3) 0 m ~		0 m			1		X	68,	142. 3 579. 2	Bm	Direc Incli Lengt	natio	n -75 130.0	•
	LITHO	-DEPT	DECCRIPTIONS	DEED	SAMPL	F			AS	SAY	RES	ULT				LAB.	1
- 1	LOGY	(m)	DESCRIPTIONS	(m)	No	Āu	Ag	Cu	РЬ	Zn	As	Bi	Mo	WO,	W	TEST	ı
. (	1		0-6. 7m, + ludge				<b> </b>	1	1: 1:	1-	1		-	1		1	10
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		-6.7	8. 7-8. On frectured bik very fo ss		- 1		1										
E		اما					1.			Ī	1						
		1	8.0-9.6m, silicified blk very for ss			5				:					l		1:
7.	*	ه و ا	9.6-12.9m, silicified bik very fri ss	9.6		<u> </u>		ļ				<u> </u>	نبــــــــــــــــــــــــــــــــــــ	<u> </u>		4,1	
10	77.77		with abundant or veins and	· ·	B-401	- :	<b>K</b> 1	0.02	ţr	tr	tr	tr	tr	0. 01	l	<u> </u>	10
1	:		veintets 9.8m, qž vein, w≃12cm	11	<u> </u>	-			$\vdash$	t						1	1
12		1	10.0m, oz veln, w≑10cm ⊁2.4m, oz veln, w≠10cm	1	B-402	tr	<1	0.02	ţr	tr	tr	tr.	,tr	0.01	}	1	F
	1	12.2	12.9-13.8m, weakly slitcified and	12.9	<b> </b>	-			l			<u> </u>				{	ł
14		.11.4	skarnized as with banded as and py 13.8-15.0m, frac-zone with oz.1(mo	- :	•	l ·								[ •			1
- 1		.15.0	and red soll 15.0-21.5m dk grey, weakly skarnized														
16	<b> </b>	16.0	fn ss with banded st and st [16.0-17.0m, frac-zone with qz			l ·											Ļ
		17.0	IN A LET MAN LENGT SOUGHTISH OF	17	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<b> </b>		<u> </u>	<u> </u>		L.	ļ	.	
18	-1-1-	]	· ·	18	B 4CI	20	0.7	60	5	70	50		5		<10	Į	
. •		1	\		l '												ı
20	3	20.2	+ò														١.,
	+ +	21.0	20: 2-21. Om, grey granite		l	1	ľ								ļ. È.	412	20.8
		21.5	21.5-22.1m, frac-zone with clay			\$					1 1					481	ľ.,
55		22.3	22.1-22.3m, grey limy ss 22.3-24.3m, grey Is with cal, qz	22.3	·						<u> </u>		<u> </u>			492	52 4
	1-1-		१२. ३-२४. उत, grey Is with cal, qz veintets		B-403		a	tr	ŧ	tr.	140	tr	tr	0.01		100	l
24	1	24.3	24. 3-26. 4m, 51% for ss with gz and	24. 3		-											ŀ
٠,			limo veintets	25. 3	B 4G2	ধ	0.5	50	8	80	20	-	5		<10		
26		26.4		26. 4													ŀ
	4 5 + 5		28.4-33.2m, silicified weakly skarnized metasomatite	2.9. 1	:												
28			27.7m, joint with time		8-404	7	<1	0.01	te	t	tr	tr	tr	0.02			L
	5 # 5		30	29	1												
30	# 5 # 5 # 5				8 405	te	ζį.	0. 01	tr	tr	ŧr	tr	ŧr	ŧr			-30
	# 5 #			31												1 .	``
32	\$ ++ 5	1	· .	:												7.	Ŀ
	" * "	١,,,		:	B-406	1	,<1	tr	ţr	į,	tr	t,	tr	tr	1		Γ
	# 5	33.2	33.2-34.3m, weakly silicified and skarnized ss with banded sl	33, 2	: :	7		++			<del>- i</del>		<del></del> -	-	+-		
34	<del>}                                    </del>		34.3-37.0m, allicified weakly		8-407	7	</td <td>0.01</td> <td>tr</td> <td>tr</td> <td>tr</td> <td>tr</td> <td>ŧr</td> <td>.tr</td> <td></td> <td></td> <td></td>	0.01	tr	tr	tr	tr	ŧr	.tr			
-	# 8 #		skarnized metasomatite	35								7.7	ŤŤ		;	- 1	
36	+ 3 +	37.0	38. 2m, ep şkarn, w≂10cm	. '	B-408	-	<1	tr	tr ·	ţr	tr	tr	i tr	0.01			t
	1111	J * * * *	37.0-44.0m.weakty sificified and	37		- :							-				
38		}	Skarnized alt (ss>sl)									. ,	-			*	<u> </u>
		1 1	sš	39	B 4G3	10	<0.5	70	6	70	30		5		-		
40			39. Bm. qz. vefn, w=5cm	40	2 100		-0.0		_	-70	30						40
				. [					- 1						ļ		
42			41.85-42.0m greenish white is with	1		`		5		. [							L
			42.90m, green skarn	; ; <b>!</b>	. [		1.000	1	Į		1.	:			· [	, [	1.
44		44.2							Į		\$ b.		1.1			- j	L .
	\$ \$		44.3-47.3m, silicified weakly	44.3	B-409		٧.					t				43	45.1
46	# 5 *	8	skarnized metasomatite	46	u~4V9		<u>`</u>	tr	tr	tr	ŧr	tr	tr	0.01	[	483	45.9
-7	\$ 4 3 4 5 4			-			]								1		ĺ
		47. 3. 48. 0	48.0-50.0m, silicified neakly		B-4010	-	(1)	t,	tr	t,	tr	tr	ir i	0.01	1	. [	l
48	5 4+ 5		skarnized metasomatite 47.3-48 Om, silicified weakly	48				1							1	Ì	ĺ
	++		skarnized as with py 48. 4-48. 52m, rhodo	رء	B-4011	-	41	tr	tr	tr	tr	tr	tr	0.01	- 1		
50-						ţ		1	1				1	السل	1		50

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	1		GEOLOGICEO	JKC		JG '	OF:	M	OB		(2/	S)			17	200	
	MJ	UE	3-4 (2/3) 50 m ~	10	0 m	:	1			X Y	92,6	42. 38 79. 28	in .	Direct Inclin Length	ation	\$30 ₩ 75 130.0π	
	LITHÒ	DEPIH	DESCRIPTIONS		SAMPLE	<u> </u>	1 1 1 1 1	1-1-	ASS		RES				1 5	LAB.	
1	LOGY	(m)	DESOUTE 1 TOUS	(m)	No.	Αu	Ag	Cu	Pb	Zn	As	Bi	Мо	WO,	₩	TEST	
50-		50.2	50 0-50 7m, silicified hornfels (ss)	50	1						-						-50
	s + s		50. 7-52. 3m, silicified and neakly		B-4012	-	<b>(1</b>	ŧŗ	ŧi	tr	te	tr	tr	0.01			ĺ
52	+ \$ #	52.3	skárnized metasomatite	52.3				\$									ŀ
•	1		52.3-72.5m, weakly silicified as with	32.5	1	1		Ţ.			١,					l i	
54~			fem py	53.5	B ICI	6	05	70	20	100	30	-	5				L
. 34			54. 7m, qz. vein, w=0. 2cm	54 5	200			10	-20	100	30	<u> </u>	-			ł I	
			30						l I		-	٠.					
56-							<b>l</b> .							- 1	-		
					7					2.7		:		2			
58						4 <del>-</del> -		:							1.1	9	-
												i i					
		100											5.5		1	1	-60
60	, . , .			1.0						- [				100			00
		•	61.0-61.2m, frac zone		1	41	'						100				
: 62-		1					Ī.,					1.7	Ι΄	1.	1		rti -
		l :								5.				·		·	
64-		l		64		ļ	<u> </u>	- 11	3. 1	<u> </u>	<u> </u>	-11	<u> </u>	1 4		_484	64.0
• '			:	65	B 4G5	10	0.5	60	30	80	30		6			'	į
		l ·		;"		'											
66-							7.				1.5				,		ſ
68-				1													٢
				1	4.		4		i i	:				1.			
70-		_00. B.;	69. 8-10. 5m, frac-zone					- 1		. 1			1				- 70
		79.5	20.0				i .	٠.									
			71.5m, fault clay, w=10cm		:									1		: .	
72-		22.5	72 5-72 6m grey is	72.5		<b> </b>					<u> </u>						Ī.,
		72.6	VE. U. F.S. IRI, CBT, 1QZ3, THOOD VEIN RICH		8-4013	-	<b>'4</b> 1	'tr	tr	tr	tr	tr	jtr.	te			
74-			ру. но	74					4.			-	<u></u>	0.01	- <del>: + -</del>	1	· ·
		25.1	75, 1-75.5m, str. sliticified metasomat-	J5. 1	8-4014	tr	· KŢ	tr	tr	ŧr.	tr	tr	- tr	0.01			
76-	3 + 1	75.5	ite with oz, rhodo veins and py 75,5-78.9m, silicified, skarnized		8-4015	ŧ,	0.02	te	tr	tr	· tr	tr	ţ,	0.01			<b>-</b> :
	0 9 14		meatasonatite with py	177								<u>:</u>					!
	3 + 3				8-4016	t,	0. 03	tr	tr	tr	tr	tr		tr			
78	* \$ ** \$ N \$	,, ,			ŀ	ĺ ''	0. 03			``	.,		``	"			Ī
	VV	70.1	78.9-79.9m, silicified, weakly skarnized Imp with py	76. 9												-	
80	x-¥-x	79. E	79.9-80.2m, syenodiorite with qz, py	100	8-4017	tr	0.04	ŧr.	tr	tr	tr	tr	17	0.01	- :	41.4	- 80 80: 5
	\$ 8 B		vein 80. 2-80. Sm, skarn with py, ep, rhodo,	80.9									—			PX	ev. j
82-	i v		tremolite(?)	82	L							<u> </u>					
	v ·v		30.9-86 3m, neakly akarnized imp		B-406	6	< 0.5	80	30	50	100		7			i .	,
	V		30 with by 82 3m, joint with az w=0.3cm	83	1					:							
84-	<b>&gt;</b> ,>		43 83, 3m, qz. veln. ≽≂0,2cm		:		- (								1 12		- ·
	v Šv	:		ļ		1							1			4L5	85 <i>2</i> 85 <b>5</b>
86-		85.3					!				:					485	<u>.</u> 3.3
	Y		86.3-130.0m, pinksih grey crs syenodiorite				: -				-					'	ĺ
88-	Ţ		-,3,5,5,5,5,5	. 88	<u> </u>		<b> </b>						<b> </b> -				-
	Υ.,		•		B-4G7	<u></u>	<0.5	30	20	<50	80	-	7		<10		
	$ ^{\circ} _{1}$		2,89. 3m, qz. vain 65°, n=0. 3cm	199	]			1					1				
90-	, ^	٠,	25			] :											-90
	사람		90.8m joint		1			:								- i	
92-	Y		24		'			1						3			-
	<b>X</b> :::	93.3													į	ايرا	
94-	777	93.9	3 93, 3-93, 6m, greenish grey altered			}				•	-	1				45_	33.5
34	'		od sychodiorite	- 11						- 2 L	. [						
	^ :		93. 6m, qz vein, w=2cm						ĺ			:	1.5				
96-	, 시	•	λ 95. 4π, joint 25				,									- <del> </del>	•
	<b>J</b>					,								1		i	
98-	Ţ		297. 6m, foint with py		; ;		- 1							i l			
	,	i	10	98 5	B ICS		<05	30	10	<50	30		5		-	· . [	
	1		, <u></u>	99.5	[		-0.0							<u></u>		J	-100
100 4					·												100

M	JUE	3-4 (3/3)	100 m	· ~	13	0 m	÷			1	Ϋ́	68.4	1,50 42,38 79,28	ris .	Direct Inclin ength	ation	\$30 -75 130. 0
LITUO	DEPTI				DEDIN	SANDI F				ASS	ΑY	RES				}	LAB.
LOGY	(m)	DESCRIPT	IONS		(m)	SAMPLE No.		Ag	Çu	РЬ	Žή	As	Bi	Мо	110,	14	TES
λ .						1			-		2	3.1	1		1		
, ; J							100. 3	36, 5	,			:	1 -		: :		
λ.															1		
۱,	, i													1	i		486_
Χ.	-			÷											]		
, ⋏					ļ			·						ł			
<u> </u>	. 197. 0	 	scev alt.	ered	100				·	,		<u>-</u>				11	
<u> </u>	100.0	107.0-108.Om, greenish syenodiorite with p	Py				١.										-4 8.
^ ,		108.8m, joint with ch	111	11	109	B 4G9		<0.5	30	30	<30	30		6		<10	
┆╷┸	١	50			<u> 110</u>	£ 403										10	
$  ^{\prime} \downarrow$			•														
, ^	<b>`</b>					:			-								
^ <u>u</u>	.i	112.8m joint		* :			i		1							- ·	:
J. ^	`							4			'		·				
<u> </u>																	
li (			•										:			:	
۱. ۲																	
1	-	0117.9m, joint 00118.5-119.1m, frac-ze	oná					1					İ				.:
<u> </u>		:	* ' *		119.3	B 4610	10	0.5	10	40	<50	20	-	5	1	-	1
Α.,		120.3m, joint			120 3				7				-	<u> </u>			:
, ,		(3				1								•			: .
<u>ا</u> ۲		,			}										<u> </u>		
	1					l .				,							
Ι^ .				:			<b>.</b>	-						-	. 1		
l, ^	١ .											;	1.11	١.		:	
<u> </u>										i '						-	
$Z^{}$	님 :	127. 9-128. Im. frac-zon	6					;								1	
1		128, 9m, Joint			129	B 1G11		<0.5	20	30	<50	40	-			<10	
	1130.0	<sup>5</sup> 130. On Botton of the	hole		130												
		,		* 1							ì	- 1		i	]	- 7	
				,					:	44.		100	-	] :	:		:
		· ·		. !			- ;			i					[ :		
				1						11	į						
			4	Ī				1 1								1	
				1	100			:								3	
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	-					1	1 .			1.			3.2	l	1 1	1.1	4000
	-			) (1)	;				-				.!	:	1 1	- 11	
•	-		: :	: : ::	1									l			: ::

	<u>M</u> ,	JUE	3-5 (1/3) 0 m ~	<u> </u>	50 <u>m</u>		: :			Leve X	69.	234. 4 346. 60 247. 70	0m	Direc Inclin Lengti	natio	\$ 5° 134.0	•
	LITHO- LOGY	06PII (m)	DESCRIPTIONS	DEPII (m)	SAMPLE No.		T A L	Ια	AS:		RES	7	T is:	مس ا	W	LAB.	
0	300	1	0-2 9m fractured grey dol	(iii)	10.	ΑŲ	Ag	Cu	Pb	Zn	Àŝ	Bi	Mo	WO,	17	TEST	0
9.	10.5	}				1									3		L.
٠.		.2.2	2.9-7.0m, grey brecolated dol with		<u> </u>						ļ	<u> </u>		<u> </u>	:		
5.74		1	cal veinlets		B 5G1		2	100	13	150	10	<u>-</u> -	5				
:	10 3 A	}			] ,												
6	A & A	_7.0		1	B 5G2	Œ	1	200	15	200	40	-	<5		-	581	-6.8
8		_8,5	7.0-8.5m fine grained grano-dt with dul xenolith and drusey qz and cal		B-501	-	<25	0.07	0.01	0. 03	0.01	0.01	0.01	0.01			
:	444	.9.6	8.5-9.6m grey breceisted dol with cal veinlets	8 :	8-502	-	<25	0.02	<0.01	0.02	(0,01	(0.01	<0.01	(0.01			
10			9:6-13,8m, grey dol partly brecolated with call velotets 2:10,3m, call velo, w=0.1cm	10	B 5G3		8	.00	10	80	39	<u> </u>	ে		-	1 :	-10
12-	1		311.8m.cal vein.w=lom		8-500	-	<25	0.01	(0.01	0.02	KO 01	ko. 01	ko. 01	<0.01			- : [
	11,11	13.6	<b>s\$</b>	12.5	8-504	0.03	₹25	0.01	KO. 01	0.03	KO. 01	KO. 01	KO. 01	(0.01	:		
14		13.4	13.8-20.8m, dk grey is with cat	13.8	8-505		<25	KO 01	KO. 01	0.02	KO 61	KO 01	KO. 01	K0. 01			- :
16-	T.			15.5	<del></del>				<del></del>				-				
	III.I		<b>()</b>	17	8-506	<u> </u>	<25 √	0.01		-		K0. 01		K0.01			
18-	1 1 1		18.6m, cal vein, w=Zom	18	B 5G3	<u> </u>		50	6	<50	30	ļ <u>-</u> -	<3				ŀ
. 50-	المال	20.Q	4519, 4-19, 8m, grey dl with qz velalets	20	8-507		₹25	0.01	(0, 01	0.01	(0.01	<0.01	<0.01	<0.61			20
	+		3020.0-25. On, pinkish grey, weathred grano dt	21	B-3G2.	<u>-</u>	1	60	8	100	40	-	20	1:-			
22-	<del>       </del> 					١.											•. i
24-	+ +			23	B-5G4		0.5	70	10	89	40	-	7				
E4	3 1	25.0	25. 0-26. Im, frac-zone of dot with clas													: .	
26-		21.1.	26.1-30. On the grey st with banded	26.1				<u>.</u>				ļ					-
			ss, call-limo velofets and py		8-508	+	₹25	<0.01	(0. <b>0</b> 1	0.01	<0.01	(0, 0)	<0.01	<b>k0.0</b> 1			
28-		ļ		28													
30-		30.0 30.5	oz 30.0-30.5m, dk grey 1s	30	B 5G5		<0.5	70	10	70	10	<u>-</u> '	8	<u> </u>	<10		-30
	V . V		30.5-32.6m, green ish grey imp									1					
32-	<u> </u>	32.0	32.8-34.5m, dk grey's With banded ss	33							:	: .					ľ
: 34-		34.5		34	B 5G23		<0.5	50	15	90	30		5			_	-
	V V	:	34,5-36.4m, grey imp with cal, time vaintets	<b>ą</b> 5	B-506		<0.5	50	10	7Ò	50	-	25			_5L2_	35. 2
38-	Y , Y		38.4-37.5m, dk. grey s1	36			-0.0									_582_	35.0
38-	ĪĪ		37.2m.cal,qz vein, m=1.5cm 237.5-38.1m.grey ts	1 :-					* -			:				: -	-
	7. <del>7.7</del>	39.1 39.8	38, 1-39, fm, dkigrey at with py 39, 1-39, 6m, fracizone with py	39. 1	<u></u>		·	<b> </b>			-		<u> </u>				
40-	1.11		39.6-40.4m, grey 1s partly sharnized (ep) with py 40.4-41.8m, blk sl with qz side	40.4	B 5G2	<u> </u>	<0.5	20		€0_	30		<5	_			40
42-	<del></del>	.41.8.	40.4-41.8m, b1K s1 with qz-side veInlets and py 41.8-42.7m, frac-zone with 1mp	41. 4	B-5G7		<0.5	60	20	80	10	-	6		<10		
•	ŭ V V	42. <u>7.</u> 43. 4	abundant py							. [							ĺ
44	707.	-33. 4	42: 7-43: 4m, Imp 43: 4-45: 7m, 61k, st. with py 44: 3-44: 7m, frac-zone with cfay								1	:					-
		45. 2	45. 7-58. 2m, blk. sl mith banded ss.	44.7	B-509		<25	<0. Ó1	<0.01	0.01	<0.01	⟨0.01	<0.01	(0, 0)			
46	\$	,	partly sharnized(ep, rhodo) with ep veinlets and abundant py	48.5													
48	.\$		46. 5-47. 2m, frac-zone with clay	49	8-5010 8-5010	0.01	<0.5	<0.01				<0.01		<0 01	{		-
	š		à	. 49 50	<i>B 5G8</i> 8-5013			(0.01	10 <0.01	70 (0, 0)	- <i>50</i> ≺0. G1	 <0. Q1	6 (0.01	<0.01			
50-	· · · · · · · ·			30		L											-50

	MJ	UE	3-5 (2/3) 50 m ~	1	<u>00</u> m				 	Leve X Y	69. 3	34, 41 46, 80 47, 76	m	Direct Inclin Length	nation	\$ 5°1 1 -76° 134. 0	•
	LITHO		DESCRIPTIONS		SAMPLE			31.	ASS		RES	F-;	1	1	F	LAB	
50-	FOGA	(m)		(m)	No.	Au_	Ag	Çu	Pb	Zn	As	Bi	Мо	WO,	W	TEST	50
				51	ļ	<u> </u>					-2				ļ <del></del>		
52	i i				B-5014		₹25	(O. O)	<0.01	<0.01	<0, 01	<0.01	<b>(0, 0)</b>	<b>(0.01</b>	· .		-
1			<b>\</b>	53	B 5G9		0.6	50	20	70	30		ধ		-	-:	
54-	1		<b>45</b>	54	8-5015	0.01			(0, 01			40.01		40.01			ľ
5.6	ſ		55, 2-55, 4m, net work cal 5,55, 6m, epical veln, w=0, 3cm	55. 5	-			(0.01	(0.01	(U. U1	CU. VI		(0.01	(0.01	-		L
56-	وتتو		56. B-58. Im, network cargz	5	B-3016	0.01	<25	<0.01	<0.01	<0.0s	<0.01	<0.01	<0.01	<0.01	·	l	ſ
58	4	52.9	57.3-57.9m frac-zone with cardz vains		8-5017	0.03	<25	KO 01	KO. 61	KO, 01	KO. G1	(0. <b>0</b> 1	<0.01	<0.01			<u> </u>
	1,77	58.2	58. 2-70. 6m, banded alt(s)>ss)	55	l		<u> </u>			-÷	<u> </u>		:		·		
60-	v_v	60.0	\$60 O-60 2 60 S-60 Sm stev 1mo i	60	B 5010		Ø5	60	30	80	30		<5				60
	<u> </u>	50.9	, 61. 4m, cel-qz, rhodo veln, w=3cm						:								İ
62-																	<b> </b>
	17:37:		63.9m.cai•qz.w=3cm			4											
64-		65.0	64.2-65.0m, frac-zone with skarn, line	64. 2	I								نم ما				
66-	$\overline{\lambda}\overline{\lambda}$	65. 4	and py  65.3-65.4m, is	66	8-5011	0.01	(52	(0.0)	(0.01	0.01	CO. U1	<0.01	K0.01	(0.0)			
			65. 4-68. Om, frac-zone with callez, time	61	B 5G11	·	<0.5	60	20	60	30	<u>: -</u>	<5		-		
68-	TEE		Sã									:					ŀ
	42.0	:	69-1-70 8m, network gz. cal with py.					-41						:			
70-	美之	10.5	limo 20.6-71.6m, grey is with dol and cal	٠,			-							1			70
70	, I , I	21.0		•			4	1						1			L.
72-	11	72.0	The Principle Birth Col	72	B-5C12		⊲05	60	10	70	30		<5		-	ĺ	Г
74-	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14.0	74.0-74.6m, dk. grey dol		]												}
	<u>'</u> ,	13.6.	14.0-14. on GK grey dol:				;	1									1
76~						1			:	. :				ŀ			-
	I.I.					:				- 6	1						1
78-	11								4.5			7					
00	111			. 79 80	B 5G13		025	20	5	50	30		<5				80
80-	11		280, 7-80, 8m, call vein, w=10cm	80	8-5018	0.01	<25	<0.01	(0.01	<0.01	(0.01	<b>(0.0</b> 1	(0.01	<0. Q1		:	["
82-	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		48		•					1							<b>-</b>
	111	11.0	63. 0-83. 4m, dak. grey dol		i		1			:	1	:					
84-	-1-: T T	83.4					* /				Ċ			7			ŀ
,		1		:						:						: .	
86-				95	B-5C14		<0.5	50	7	50	30	+	<5		1		
88-				97						-			,	:			
90	1,1,			;	ĺ		;										
90-			89.8-89.9m, cal vain, 10		1								ļ				-90
	$\Gamma$		8890,6mi,ca1 vein,w=3cm		: -								1	:			
92-														7.3			-
	1,T+		93.4m, ca) vein, w=0.2=0.5cm		i,					- 2					1		
94-			28	94	B 5G15		<0.5	20	5	60	30		ব		· -	19	
98	 		95. 4-85. 7m, dk grey dol	95						1		: .	:				L
20	III.									1			1			:	
98-	1.1	•			- 14			17.		,							
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.98.0.	98. 8-100. 0m, frad-zoné		.			1									
100-		100.0			L	Ļ		Щ,		لستا	ا	L	<u> </u>	<u>L</u>	ئـــا		L <sub>100</sub>

()

:	MJ	UE	1-5 (3/3)	100 m ~	13	14 m					Leve X Y	69, 3	34. 41 46. 80 47. 76	en i	irect Inclir engti	natio	S 5° № n ~76° 134,0⊓	•
	LITHO	DEPIH	SEASSIBLE	1010	DEPT	SAMPLE				ASS		RES	UL T				LAB.	]
100-	LOGY	(h)	DESCRIPT	TUNS	(e)	No.	Au	Ag	Cu	Рb	Zn	As	Bi	Mo	WO,	Ĥ	TEST	
100		1.1			10		,	3.5				1.5					583	100.5
102-	Āī.				10.	R 5616		<05	10	6	50	30	-	<7		-	]	
;	,1 <del>,</del> 1,								;							i		
104-		193. 8	103 8-104 2m dk grey	dol		1.	Ÿ	1.						ĺ				Ļ
	ر در د م در د	104.2	104. 1-106. 4m, network	cəl·qz	1 .		7								10.0			
106-	×	106.4	. Leve sweet of the control		1.1			[ [									584 N 1	<u> </u>
	××		108. 4-114. 2m grey dt		10	B-5G17	· -	<0.5	30	20	60	30		8	بصد		584, 51.3 T	06.6
108-	×××		108. 0-109. 8nt, network	cal	108	1				<del></del> -		165		113.3	3. 77	7. S. T.	5L4 PX	08.1
	2x5 x < x		· ·		109.6	8-5012	1 <u>1</u> 1 <del>7</del> 2 1	<25	<0.01	<0.01	0.01	<0.01	<0.01	<0.01	<0. <b>0</b> 1	3.5		1:
110	×	: :		100	109.3	:					. 1		3.1.1.0.4		1			110
	, x ×		:				1.5		1.	4 4						1		
112-	x x	a a							4:	1		: .		,	1	1		ľ
114-	× ×	114 5			118	B 5G18	, :	0.6	20	10	60	40	_	8	7 -	1		L.
			114.2-134 On grey (s. veinlets	rith cal	114.2 114.8									14.7		<del>-</del>		
116		1 <b>58.</b> Q.	115.9m, cal veln, w=2cm		110	8-5019	0.01	<25	<0. <b>0</b> 1	<0.01	<0.01	<0. Q1	<0. Q1	<0.01	<0.01	<u> </u>	'	
	$\times$	117. 2.	115.9m, cal. veln, w=2cm 2, 116.0-117.2m, frac-zo 70	one.	1			1.5				:		,			1	]
118-															1.			-:
			9	-	1				1.00						٠.			
120	, L L ,	129. 1	+ 31		120	0.000		<0.5	50	6	60	30		<5		i		120
	$\overline{\mathcal{M}}$	1 1	120, 7-122. On, frac-zone		121	B 5G19		- 0.3				-30			1.2			i .
122-	耸	122. 0										1.						-
-	$\frac{1}{1}$			:	1.					1								
124	IT		124. Qm, çal vein, w≃0. 3	Эст .	,								.4					ŀ
	LL		13		:				-				1 .					
126	$[\mathbf{L}_{\mathbf{f}}^{\mathbf{L}}\mathbf{f}]$			1.	127						:			1				Ī
128					128	B 5G20		<0.5	20	70	60	30		5		-		
		120.0	128, 3-130, 8m, frec-zone							: :	1		·		,			
130-	333		724, 5 150. GR, 1780 2000												:			130
		130.1	* (* S.	1										1.2				
132	圧입					* -	1											-
:	225		132.7-134. Om, neywork, c	;a)	133			ء مر				8.0	_		- ;	. / .		
134-	5.5.1	131.0	132. 7-134. Om, neywork of 134. Om, Botton of the 1	xale.	134	B-5G25	: <u>-</u>	<0.5	60	7	60	30	-	6		: <u>-</u> .	, <u> </u>	134
	;						1				ŧ							
14	`						•	٠,										1
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	i		· · · · · · · · · · · · · · · · · · ·	*:	1					<u> </u>				i				
		•	\$ .															1
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1		l	1	2	ļ.				1			4.	:		; }			: 
: [	J			<del></del>	J	<u>.                                    </u>	· ·	اـــــا			l							

	M	UE	3-6 (1/4) 0 m ~	5	0 m					Lave X Y	69, 1	207. 15 124. 26 291. 0	3m	Direci Incli Lengtl	natio	\$20' ) -80' 153. 0	•
	LUTHO- LOGY	OEPI)	QESCRIPTIONS	OEPTI (m)	SAMPLE No.	Áu	Ag	Cu	ASS Pb	ŠAY Žn	RES As	ULT Bi	Мо	WO,	₩	LAB. TEST	
(			0-9.5a, sand with pebble-cobble	7/10		1,74	7.8	00		211	73		#10	1103	<u>'''</u>	1031	ŀ
	-									:				ļ : :			
4	ı-																-
6			1		:		ì										-
				:				\ :		:							-
10		9.5	9.5-11.8m, qž vein with abundant limo(float)	9. 5			<u></u>									:	-10
12		LL.B.	11.8-15.0m dk grey al with banded as	18.6	B 601		<b>&lt;25</b>	0.02	<0.01	(0.01		(0, 0)	(0.01	CO. 01			
				.13	B 6G1	10	1.5	200	80	150	10	<u> </u>	10			,	
14	HEE	15. Q	à	14	B-001	10		200	-	130	30.		,,,,	-	-		}
16	- <del>1</del>		15.0-18.0m frectured si								:			٠.			-
18		18.0	18.0-19.0m, blk s1 with qz veinlets											-			
	4 3 ++	19.0	19.0-21.0m, silicified, skarnized	19. C			ļ <u> </u>		ļ		<u> </u>						
20	5 # 8 #- 8 #-	21.0	metasomatite 21.0-21.7m, al with as band	21.0	8-602	0.03	<25	0.02	<0.01	<b>(0, 01</b>	(0.01	(0, 01	<0.`01	<0.01			-20
22	亵		121.7-21.85m, diopside skara with cal														-
24	1.4.1/4			23 24	B 6G3	-	0.6	80	30	150	10	-	10		-		
26			24.8m Joint with ép.py	·		A	;										
20	COLORA COLORA	-	*			:											
28						:	3										
30	ł====		ļsò			:	,	:				,			: .	2	-30
32	one.		h 30.8m, joint with py bd	31 32	B 6G2		€.5	70	20	100	10		6				
				4								- 1	4 () - 1		:	: :	
34	1		34.8m, Joint with ep, limo		. :					1			1	1		681	
36			90	£													
38		:	d .	37 38	B 602		<0.5	70	20	80	10	-1	5		.		
40		39.3	39.3-41.7m,skarnized(ep,rhodo) yalt(al>ss)mith cał,gz velns and py	39. 3		<u> </u>											-40
			S39.9m, qz vein, w=8cm, with py 41.3m, cs1 vein, w=5cm	41,7	8-603	0.03	<25	(0, 01	<0.01	<0.01	(0.01	<0.01	(0.0)	<0, 01	J.	*	
42	1.000		}   41.7-45.8m, alt(sl)ss), partly, weakly												•		
44	LVAID		skarnized with py	43.5 44.5	B-6G5	1-1	<0.5	70	20	80	10	_	6	:		61.2	44.8
46	+ 5 ++	45.6	544. 8m, qz vein, w=3cm 55 45. 6-49. 6m, silicified, skarnized met-	45.6		3.5	- 11			<u> </u>	1 -5	-				F	
	3 H S # 5 #		ascinatite with py and qz veinlets  41. Om, qz vein, w=7cm, with py	43.6	8-604	0.01	(25	(0,01	(0.01	<0. <b>0</b> 1	<0.01	<0.01	(0.01	<0. <b>01</b>		, N	
48	H 1 4		30		8-605	0.01	<b>C25</b>	<0.01	<0.01	<0. 01	(0.01	CO. 01	⟨0 <sub>:</sub> 01	<0. Q1		693 692	48. 0
50	<u>ځ په پې ا</u>	_4.4.5.	49.8-60. [m, alt(s1)ss) with py	49. 8							<u></u>	L	$\overline{}$				-50

<u>(</u>)

M	υe	GEOLOGIC O		0 m					Leve X Y	69, 1 92, 2	07. 15 24. 28 91. 05	ina : .	Direct Inclin Length	tion natio	\$20° ) 1 - 80° 153. 0	
LITHO- LOGY	DEPTH (m)	DESCRIPTIONS	0EPTH (m)	SAMPLE No.	Au		Cu	ASS Pb	Zn	RES As	ULI Bi	Mo.	WO,	W	LAB. TEST	
50	(11)		50	B 6C6	Au	Ag <0.5	100	15	80	10		75	110,	<u>"</u>	1 501	-50
61363			51	0 000	-	-0.5	700	13	-00		-	2.5	<u> </u>	<u> </u>	}	;
52	{															
· Kil					2.1											
54																
· LIII						1.2					l					L
56	Ì		2.5												*	
58	] :	46	58							. <u>.</u>			<u> </u>			L
772.3			59	8 6G7	<u> </u>	<0.5	70	20	70	30		6		<10		1,
60 , , ,	60.Q	60.0-64.8m brownish grey weakly	60	45.0		<del></del>		_ £		ļ			<u>;</u>			60
1 + 5		<ul> <li>allicified skarnized metasomatita</li> </ul>		B-506	0.03	<25	0.02	(0.0)	0.03	(0.0)	(0.0)	1	<0.01			
52- 11- 5-# 5-#- 5		with py			0.03		;									<b>-</b> '
4 \$ 44			62.5			202					l					
54		264 3m, az velm, w=lam, with py		B-807	0.01	<25	0.01	(0.01	0.01	(0.01	(0.01	(0.01	<0.01		_6 <u>}</u> 1_	64. <b>3</b>
110111	1 -	63 64.8-75.Om, dk grey partly weakly	64.6	i	1				i			1. 1			11.1	
66		skarnized banded alt(sl)ss)	66	8 603	-	<05	80	15	10	30	-	5		<10		ŀ
	1		81		7											L
58 :		the state of the s	١.	)		1				"						
70						8					-					70
	1					5				4		1.5				``
/2						:	. 7			1 3 4 7 7						ŀ
			7.3									10	-			
74			: 74	B 6C9		<0.5	80	15	-80	10						ŀ
+ 5 +	25.0	75. 0-77. 4m. grey-dk. grey weakly			11					1						
76-11 1	] `	skarnized hornfels(sl)ss) with py	76	8-6G10		0.5	100	8	80	10		5	<del> </del> -	-		
, 1 · i	31.4.	77. 4-79. 5m, grey po with py	"								1					
′8"] <b>v</b> ∃	1		78	8 6011	-	<0.5	50	15	70	30		<5			683 6L5	70.5 78.6
BO W W	79.5	79.5-115.7m,ck grey ait(si)ss) with	19												Ť.	- 80
		py weakly partly sharnized		1	1		1 -			4						
32-	1															<b>.</b> .
		1 1		. 1					:						684	B2. 7
84-137113												1				<b>-</b>
	}:		85	0.00		0.5		20	100	10	-	7	<del> </del>			:
86		85.8m, q≵ vain, w≔6cm	86	B 6012		0.3	80	20	100				<del> </del>			1
( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (		86.9m, qz vein, w=ton														
B <b>8</b> -		36				٠.										
, Jeens	1						,									-90
90	}								:							[ 20
, Detail	,		1			-		11	:	[ · ·	:		1.	÷.		
92		∖92.On, qz vein, w≒ścm, with py 35	\$3	<u> </u>				. <u></u>	<u> </u>		<del></del> -	. :				l
34-1117		÷	94	B 6G13	-	0.5	100	15	80	30	·	6	ļ			-
" High				1 : -			:	:				. :	100			
96	1	95.6-95.9m, ox vein with horse stone and py	95 6	B 608	0.05	<25	0.00	(0.01	0.01	<0.01	(0.01	(0.01	<0.01			-
	97.Q	1,96.4m, cal vein, w=0, 3-0.7cm	95.9							l			-	<u> </u>	6L8	<b>,</b> .
· 8	-	49 97.0-97.5m; fractured alt (st>ss) 3. 97.5-97.6m; qz; cat vein 3.3g98.0-98.2m; qz; cat vein	98.2	B 609	0.03	<25	0.02	<0.01	0.01	(0. 01	(0.0)	KO. 01	KU. 01		£	97.5
herin		30	95	R GGL		n t	g/l	10	70	10		8		-	:	1
<sub>20</sub> 1	<del></del>		L_183	B 6014	l <u> </u>	0.5	80	10	L 70	40	Щ.	L <u>.</u>			L	Liû

		5 7	GEOLUGIO G	VKE	: L.C	<i>)</i> (1)	UP	Mic	MR	-0	(3/	4)			1/	200	
:	М.	JÜE	3-6 (3/4) 100 m ~	150	) m					Leve X Y	69, 1 92, 2	07, 15 24, 28 91, 05	m	Direct Inclin Length	nation		•
	LITHO	DEPTH	SESSBIBTIONS	CEPTE	ESAMPLE			حننر	ASS	AY	RES	ULT	·			LAB.	١. ٠
	LOGY	(m)	DESCRIPTIONS	(m)	No.	Au	Ag	Cui	Pb	Zn	As	Bi	Mo	NO,	W	TEST	
100	7 (12.2)	1			f			1				}			i		-100
	07.07										. :			3		ı	
107	1-			ĺ						- 1							ŀ
			l in the state of							l	•						
104			<b> </b>														ļ.
	1711							١.								ļ. I	
106	- <del> </del>		106.0m, gz. vein, w=6cm									İ					L
		1	55	107													
100	3-				B 6G15	-	0.5	100	15	50	40	-	7		-	-	
100		1	l.	108							:						ſ
	ILLE	1	[5ù				,				. :			i			
310	) Tere	110.2	110.0-110.7m, frac-zone					,									-110
	3.02.0	1	110 8m, qz-cal vein, w=3cm	un a						ئىت.		<u> </u>			<del>  </del>		
112	_		^30111. 2m, qz. vein, n=4cm 35 112. 1=112. 4m, side vein with horse	112.4	B-6010	0.01	<25	(0.05	KO 01	(0.01	<0.01	<0.01	KO 01	<0. <b>01</b>		_6 <u>,</u> 2	112.2
	12.1		stone, py														
114	1-2-2			114	20040		-0.5		-			_		-			-
		:1	*	115	B 6016		<0.5	70	10	70	40		6				
110			115. 7-118. Om, sharnized (rhodo, side)	115.7		=		<u> </u>	i—								-
	(T.T. 8)		alt(s1>ss) eith cal vein and py	İ	8-6017	0.05	<25	0.02	(0, 01	(Ö. OT	<0.01	<0.01	<0.01	KO. 01		[	
118	3	110.0	117.6m, cal. vetn, w=0.5-2cm	118										<b> </b>			ļ
			<b>[</b> 5	115						•				<u> </u>		[	
120	,		·	120	8-6G17		<0.5	20	10	80	40		5	ļ			-120
	CITE.							÷		1					ŀ		
122	-	{	\$21.8m, qz-cal vein, w=7cm	121.8						<del></del> -			<u> </u>	<u> </u>		'	L
	*.****	-	15122.8m, qz. vein, w=3cm	122.8	8-6012	0.03	<25	0.01	<0.01	(0.01	(0.01	(0.01	KO 01	KO. 01			
124			53 123. 7-124. Om, az vein with py	124. 6	8-6013	0.03	<25	0.02	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	ļ	_6 <u>L</u> 8_	23.9
	ELEN		A, 124. lm, qz veln, w≃2cm os	124.												'	ļ ·
126		1		126		•	1_1										L
		1		127	B 6018	-	<0.5	80	10	80	10		1				
128			1	'*'				. !			*						L
		1	, 128.8m, cal(qz), side vein, w≃3cm					: 1					l i	1		,	
130			18		. :			:	1.3	:	1		1	:			-130
130	ونهوج	]	130. 6-130. 85m, network call-gz			- 1			Ť				3 -				,30
	*********	1	131. 4m, ez vein, w=3cm	i		1.1			\$.		-						
132			58			1	1	1		7.1			1				
	3 7 8 7 7			133	B-6G19	10	<0.5	60	30	80	60	1-1	5			685	133. 7
134				134		7	-	:			F					;	
	7	135 1			. :				:		: 1						
138	XXX	1	135. 7-137. 3m, micro dt			1	1.3				200						
	X X	132.1	(37, 3-153, On, grey silicified alt	1		1.	11				1			1		1	1.1
138	) <del></del>	138 0	(ss>s1) with py			`		i .			4.			. :		;	<b>†</b>
	72.7.7		f38.6-138.9m, slitcified skarnfzed metasomatite												·		ŀ
140	H									*							-140
	72.17		4 <b>8</b>		: 1				٠.						<u> </u>		
142	L.	142 .	142.0-142.4m, cat-qz vein	142												Ì	<u> </u>
4	3		142. 6-143. 8n, frec-zone		B-6014	0.01	<25	(0. D)	<0. 01	<0.01	⟨Q. Q1	<0. O I	<0.01	<0.01	2	31.	
144		112.0	143 9m qz·cal vein, w=8cm	114											·	. : 1	-
•	7.1.1.3		5\$	: 145						<u> </u>					1		
146				146	B 6G20		<0.5	60	10	80	50		<5		<10		- 1
					1	-	:			1.	l î		1		; :		
148	بتوجيت	148.0	149 0-140 0- 4-00							1	1	1			1 -	ļ	L.
• :	4-4	149. Q	148. 0-149. Om, frac-zone						:							1.1	
150	12.50	L	<u> </u>	L						:	لـنــا			ll	<u></u> l		150

## GEOLOGIC CORE LOG OF MJUB-6 (4/4)

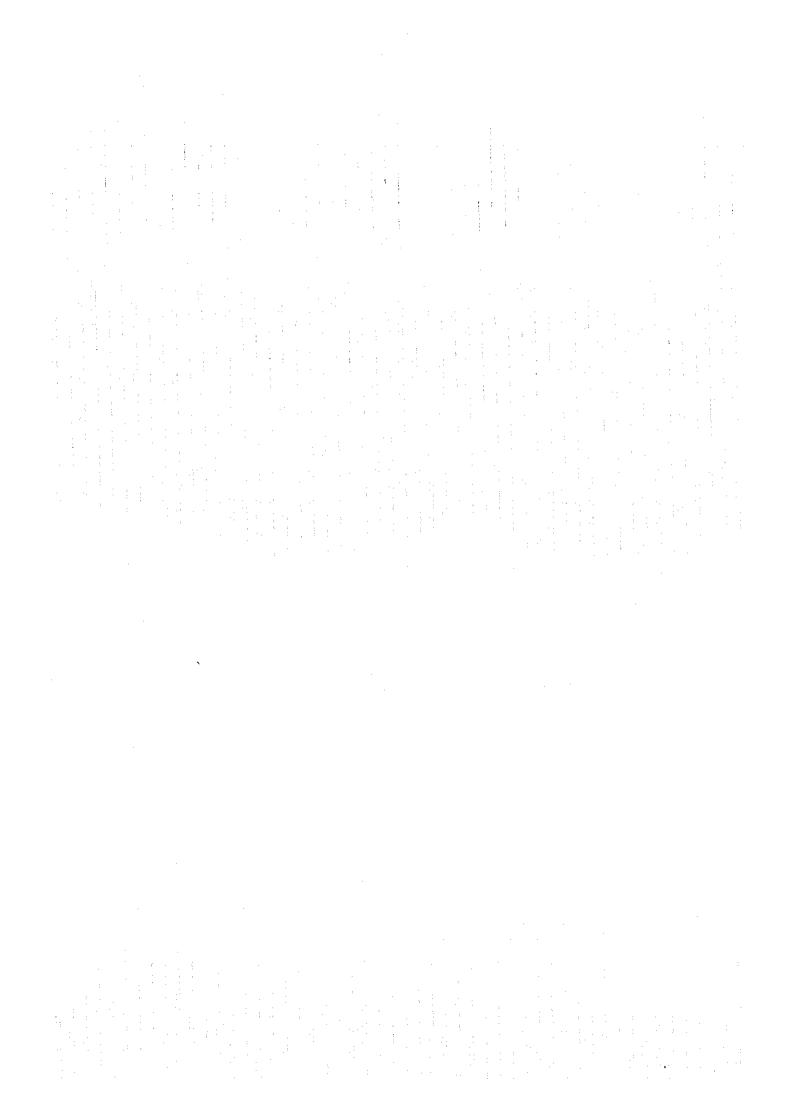
1/200

	MJ	υE	- 6	(4/	4) [ 15	eg i		3 m	,	<b>01</b>	nic	,00	Leve X	69 1 92, 2	07. 15 24. 28 91. 05	}an −	Direct Inclin Lengti	tion nation	\$20° -80° 153. Q	١ .
. :	LITHO- LOGY	DEPIH	{	DESC	RIPTION	\$	OEPJI (m)	SAKPLI No.		Ag	i	Pb		RÉS		Fu	ر نام	Г <sub>ээ</sub>	LAB.	
150			150.	lm, qz-cəl	vein w=0.2c	m	Viq.	110	Au	\\\ \\\ \\\ \\	Cu	10	Zn	As	Bi	Мо	WO,	W	TEST	- 150
100		151.1. 151.2	3) 151	1-151.9m,	frac-zone		i de la casa de la cas	1												
152-			153. Oπ	Bolton o	f the hole												1			-
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	84 1	116	3-7 (1/2) 0 m ~	. 5	۸					· Léve · X		40. 08 19. 89		Direct Inclin		\$16`W	
	181.0	V	, , , , , , , , , , , , , , , , , , , ,	<u>.</u> 	O m	 <del></del> .		: 		Y	92, 1	80. 76	)n	Length	<u> </u>	100.5m	1
	LITHO-		DESCRIPTIONS	0EP71	SAMPLI	<u> </u>	· !		ASS		RES		1	1 1 1	1	LAB.	
: 0-	LOGY	(m)	DESCRIPTIONS	(m)	No	Au	Ag	Cu	Pb	Zn	As	Bi	Mo	WO,	W	TEST	L.
	5 <del>+</del> 5 +		O-8.7m reddish brown-chocolate brown gossan of alticified rock with qz.					١.,,	ر ا	نخخ	ا م	١					۱ ۱
	¢ <del>(</del>	·	strongly weathred and fractured	.1.	8-701	3.5	1.6	0.07	KU. VI	k0.01	KU 01	0.01	KO UI	0.03			L
2-	¢ ÷ ¢			<b>'</b>													Г
	# G #				8-702	1.0	<ŧ	0.03	KO. 01	KO. Q1	0.04	0 01	KO. 01	(0. 01			
•1	# 6 # 6 # 6		· *	. 1								-11	-1 28				Γ
- [	# 6 →				8-703	14.6	<b>(1</b> )	0.06	KO 01	KQ. 01	0.03	0.01	K0, 01	(0. OI			
6-	Ç.∰.Ģ #-6#			e e							·						
	6 4-6 + 6 #	1:			8-704	0.6	1. 5	0.05	<0. 01	(0.01	0.02	0.01	kö:01	KO. 01	[ •		
- 8⁻	<del>4 c</del> #	_0.1.		8.7			<u>.</u> :					<u> </u>	<u>_</u> -		<u> </u>		
	c + c		8.7-10.4m, yellowish white reddish brown siticified rock with	9.6	8-705	4.0	1, 2			<0.01			(0, 0)	7. 5	<u> </u>	1 .74 4	9.4
10-	# C #	10.4	chalcedony, drusy gz and limo 10.4-11,5m, chocolete brown massive	10.4	8-706	2.0	1.6			<0.01	0.03	0, 01		(0, 01	l	PF	10.0
	C	11.5	limo with co, skarn (hed) and gyp vein	11.5	8-707	0.4	<25	0. 10	<0.01	0.01	0.06	0.01	(0.01	(0.01			
12-	G + G ++	13.0	11.5-13.0m, siticified rock with time	1	8-708	0.4	₹25	0.01	(0.01	0.01	0.01	0,01	KO. 01	KO. 01	'		_
	<b>Ϋ</b> . Ϋ		veins, co and qz 13. 0-13. 9m, frac-zone	. 13	8-709		<b>C25</b>	ه ۱	20.01	<0.01	(0.01	٦,,,	(0, 0)	ZO 01	l	7	
14-	У V	14.5	13.0-14.5m, greenish grey-reddish brown Imp with gyp-limo veins	14.5	B-103	0,5		V V	(0.01	V.VI		0,01			<u> </u>	.	Ť
	" **		tt.5-18.6m reddish brown-brown stlicified rock with line and gyp	15.6	8-7010	0,4	(25	0.05	<0.01	<0.01	(0, 01	0.01	<b>(0, 01</b>	<0 01		'	
16-	# #	10.5		15.6	8-7011	6, 6	2.8	0.08	(0.01	0.04	<0.01	0.01	<0.01	(0.01	<u> </u>		Ī
1.444	V V		16.6-36.1m, greenish grey, weakly skarnized Imp with gypolimo vein	1	B-7035	0,01	<25	0. 02	<0.01	<0.01	<b>(0.01</b>	0.01	<0. 01	<0.01			
18	$\mathbf{v} \cdot \mathbf{v}$			18	B 7G1	<u>;</u> _	<0.5	100	7	60	40	-	5		<10		ľ
- 1	, v ,			19	8-7036	0.01	₹25	0. 02	KO. 01	KO. 01	<0.01	0.01	(O. O)	(0.01			
20-	v	20.1		20	8-2037	0.03	₹25	0.04	<0.01	<0.01	<0.01	0.01	KO. 01	<0.01			-50
	<b>→ →</b>	21.4	20. 7-21.4m, frac-zone	21	8-7038	0.1	<25	0.07	<0.01	(0.01	<0.01	0, 01	<0.01	<0.01			
22-	٧			22	8-7039	i	₹I	0.2	<0.01	(0.01	(0.01	0.01	(0. 01	(0, 0)	l		ľ
	<b>′</b> , ′			23	B 202	-	0.6	500	7	60	60	-	5		-		
24-	v v		·	24	8-7040	0.01	₹25	0.12	<b>&lt;0.01</b>	<0.0i	(0.01	0.01	<0. 01	KO. 01		782	Ž4. 3
	ν. υ υ			25	8-7041	0.01	(25	0.15	KÖ. 01	<0.01	<0.01	0.01	<0. OI	(0, 01			
26-	v	26.8		26	8-7042	0.6	<b>(1</b>	0.1	(0.01	<0.01	<0.01	0.01	<0.01	(O. OI			ļ .
	V		, 26. 7m, gyp ivein, w=0, 3cm gà26. 8-28. 0m, frac-zone	27	8-7043	0.08	₹25	0.08	<0.01	<0.01	<0.01	0.01	<b>&lt;0.01</b>	<b>(0.01</b>			
28	-Υ <del>.</del>	.29.Q	27.9m, gyp Vels, w=tcm	26	B-7G3	-	0.7	1,000	6	60	60	-	<5		:-		
	y		4528,5m,gyp.verin,w≂2cmi	,29	B-7044	0.1	(25	0.08	<0.01	(0.0)	<0.01	0.01	(0. O)	<b>(0.01</b>			
30-	V : V	30.5		30	B-7045		₹25	0. 05	: <0, 01	0.01	<0.01	0.01	0.01	(0.01		,	-30
	ÝΫ́Ϋ́	31.6	30.6-31.6m, frac-zone with abundant	31	B-7046		€25	0.04	<0. 01	0.01	<0. 01	0.01	<0.0₺	KÖ. 01			
32-	UV.		32.2m, timo-gyp vain, t0 , w=2cm	32	B-7047	0.5	<25	0.02	<0. 01	0.01	<0.01	0.01	(0.01	₹6. <b>0</b> 1			
	۷ , ۷		að	33	B 704	-	0.5	200	8	70	70	-	6	<del>                                     </del>	<10		. :
34-	v . v	N.		34	B-7048	0.06	<25	KO. 01	<0.01	0.01	<0.01	0.01	<0. <b>Q</b> \$	K0. Q1		71.2	
	v . v	.:	34.8m joint with limo	35	8-7049		₹25		<0.01		⟨0, 01	<del></del>		⟨0, 01		Ī	34.8
36	5 A 5	35.1	Co. 1 Ct. III billy 12th of Chile Steels million	35.1	8-7012		1.6		<0.01	0.01	0.01		<b>—</b>	(0, 0)			<u> </u>
	1 5 A 5 5 S	37, 1	atite of sychodiorite and skarn 37, 1-40,0m, grean skarn with dissemi-	37. 6				l	_	-		<del></del>		-1	<del></del>		
38-			nated py, asp and veins 3.38.4-38.5m, limo, py and asp vein	38.6	B-7013	40.0	6. 6	0.09	(0, 01	0.01	<0.01	0.01	KO. 01	(0, 01	L		<u> </u>
	4		238.9-39.05m, limoloy and aspiveln		8-7014	3.8	1.6	0.01	<0.01	0.01	<0 01	0.01	ko. 01	ko. 01			
40	19,717	40. <b>0</b>	40.0-43. Im, skarnized ss with abunda-	40. C	B-7015	22	1.6	0.09	<0.01	0 01	(0. 01)	0.01	k0. 01	k0 01	·		40
		.41.Q.	nt py and asp 41,0-42,5m, frac-zone of skarnized	. 41	0 7010	-				0.0		3, 0.	:	•			
42	* * * *	52.5	fn és	:	B-7016	77.8	8. 8	0.12	<0. <b>0</b> 1	0.01	0.56	0, 01	<0.01	KO. 01			- :
<u> </u>	3 3	43.1	43.1-45.0m, fractured sharnized fin ss	43. 1	· <del></del>						<del></del>						. :
44			mith clay and sulphide yein		8-7017	5,4	2.2	0.08	<0.01	0.01	0.06	0,01	<q. 01<="" td=""><td>&lt;0. <b>0</b>1</td><td></td><td></td><td>t :</td></q.>	<0. <b>0</b> 1			t :
- [		.45.₽	45.0-46.2m, fractured sharn and	1 45							_						
46	7.3	<b>55.</b> 2	sulphide vein	46.2	8-7018		<1 <u>.</u>		(0.01		(0, 01		<0.01				4
: [		š	45. 2-53. 4m, green skarn (ep. hed) with py and asp	4.7	8-7019		15.6	$\rightarrow$	(0.01	0.01			(0, 01				1
48	3 1		:	43	8-7020		6.4		<b>(0.01</b>		<0.01		(0.01				
-				49	8-7021	1.6	1.2	· — • ·	<0.01 (○.01		<0.01		(0.01			783	49.4
50.1	ىد		<u> </u>	50	8-7022	4.4	2. 4	U. 06	<0.01	0.01	₹0. <b>0</b> 1	0.01	<0.01	KO. 01		I	-50

			GEOFOG 10 - O	JKE	L	JG:	UF	Μı	IUB	-/	(2/	2}	:		.17	200	
			a didu está aboritorio	11.7					:	Leve		40.08		Direct		\$16°1	
	M	JUE	3-7(2/2) 50 m ~	100.	5 m		1		1.	Ϋ́Υ		19.89 80.76	on .	Length	ימניוטו ז	100, 50	
	[	Τ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	loror.	ا درانی	F		1.7 7	ASS	SAY	RES	JL T		1		LAB.	1
	FORA	DEPII	DESCRIPTIONS	(m)	SAMPLE No.	Αŭ	Ag	Cu	Pb	Zn	As	Bi	Nó	WO,	W	TEST	
. 50	1 1 1			50	0.3000		2.6	- <del>[</del> -					(A DI	<0.01		7L3	<b>50.0</b>
	5 5			51		2.9	2.0	0.07	0.91	V. V.	V. VI					РX	1
52	8 5 5	.52. L	52. 1-52. 7m, fractured skarn	52 1	8-7024					1				ļ			
	أنبنا	252.2	53, 0-53, 9m, frac-zone	100	B-7025	0.8	<b>(</b> 1	0.01	(0.01	(0.01	<0.01	<0.01	ko. 01	k0.01			
54-	j,	1.23. 1.	153.4-54.2m, skarnized to ss	١.,												1	
	V , V		54.2-55.3m, greenish grey Imp weakly skarnized	54 2	B-7026	0.2	<25	O Ó	<0.01	KO 01	(0.01	(0. <b>01</b>	k0. D1	KO. 01		1	
	<del></del>	55.1	55.3 67.2m silicified and weakly skarnized metasomatite with rhodo	55.3	-	-										İ	L
56	5 ++ B	{	A and py	:	B-7027	0.2	(25	0.02	<0.01	KO 01	CO. 01	<0.01	KO. 01	KO. 01			1
	* 5 *		3656. 2m, rhodo vein, w-5cm	57		1	1										
. 58	\$ 4 5 4 5 4				B-7028	0.1	<25	0.01	<0.01	<0. O1	(0. 01	KO. 01	KO. 01	k0.01			Ĭ.
4.3	S ii s		<b>₹</b> * .	59		77	1			<del></del>	1		7.		- :	_7B4	59.4
60	+ 5 +	1	50. 0m, q2 ve in, n = 2 cm		B-7029	0.2	(25	0.01	<0 01	<0.01	<0.01	<0.01	(O. O1	<0.01		_7 <u>1</u> 4_	60.0
	\$ + \$	1000	📐 to a surject in the second of the	: 61					* :				-	1			
62	9 5 H		\$\$		B-7030	0.5	(25	0.01	<0.01	KO 01	<0.01	K0.01	ko. 01	kö. 01	:		ŀ.
: "	# 5 #			63			ļ								,		1
64	5 4 5				B-7031	0.3	₹25		.0 01	رم ما		/A 61		k0.01	4.7	1	Ļ
01	# 5 <del>*</del> \$	1		65	B-7031	V. 3	120								L	:	
	R 5 H			"	8 - 2032	0.2	<25	ka át	κο οι	(0.01	ko 01	ko 61	ko 01	(0.0i			L
66-	\$ +1- \$	66.4	66. 6-66. Bm. grey dt	66 5		-			_							4-	66. 5
	\$ # £			1			Ŀ				. :	. 5	1		<b>.</b>		١.
68	× ×		87, 7-74, Bargrey dt mith gz. rhodo, ep veinlets	68	B 7G5	1 :-	<05	80	15	60	50	-	6		<10	_7 <u>, 6</u> _	68. 2
	× ×	l ·		69											-		
70	×	1			B-7050	0.1	<25	<0. <b>0</b> 1	<0.01	<0.01	(0.01	<0. <b>61</b>	k0.01	k0.01			-70
	× ×	1.71.0	71, 0-71. 8m, frac-zone	ול		+ + + +				·			-	<del> </del> -		ahe.	
12-	X TX	1.0		1	B-7051	0.03	(25	<0.01	<0.01	<0. O1	0.01	0.01	<0.01	k0.01		785	21.8
	J X J	1		73			<del></del>	<u> </u>									ł
74-	××			٠,	B-7G8		<0.5	80	20	60	100		7_	<b> </b>	-	İ	L
	<u>¥.¥</u>	141		74.8	1								ļ	1			
	3 H S		74.8-76.5m, sificified skarnized metasomatite with shodo, py	'	8-7034	0.1	<25	KO 01	<0.01	KQ. 01	0.01	0.01	<0. OI	<b>(0, 01</b>			L
76-	2.5.9	25.5.	76, 5-100. Sm, pinkish grey	76.5				<b> </b>				<del> </del>		- <u>-</u> -			'
	<u> </u>		syenodiorite														
18				76	8.706	_	₹05	30	30	60	80	-	6	-	-		ľ
	Y .		and the second second	78													
80-	{									l '		1				İ	-80
	J.	1				Į					5			. ,			1
82-	1	į	· ·						1.	1.5					'	;	}
	Į.			1					•			1				ĺ	
84-	1		83.7m. joint		1				. 5	1							-
•	lı 🖺		þ\$	٠,			<u> </u>	<u></u> :							ļ;		
	°-₁			,	R-7G9	. +:	<05	50	50	60	10	-	6		<10		
86	1, ^			•													
	^ .										]	` `	I			l	L
88-	1. ^										l		I		l	l .	[
	Ι.	1 .	89 4m, joint	1		1				1					ŀ		
90-	<b> </b>		[13	1					- 2	١.		,				İ	-90
	Į,	·		l ·	1	ş				· 1.		1				İ	
92-	人			92								<u> </u>	-				-
	<u>'</u> `` لما		1	93	8.767	·	0.3	70	50	60	10	ļ	3	<u> </u>	<10		1
44	سجد	<b>83.4</b>	laž Bias Ša Svasinos	``	1				:	: .			1				L
14	1	94.8	130 0-44 AM ALSC. SOUG						:						1.8		1
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Appendix 2. Result of Laboratory Works

Appendix 2-1 List of Laboratory Works

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 :		lotai	89	29	65	54	904	331	512	200	40	2.241
		survey	1	1	l		<b>l</b> .	1	1	ı	40	40
 survey		Bulutkan district	20	27	9.1	16	100	301		ı	1	470
Quantity	Drilling	Sautbay district	12	14	က	2	. 1		1	200	1	231
	l survey	Trench	26	36	46	36	713	1	512	1		1.369
	Geological	Geological survey	10		•		91	30		1	1	131
	V # 0 1		1. Thin section	2. Polished section	3. X-ray diffraction analysis	4. Fluid inclusion test	5. Rock analysis (Au. Ag. As. Cu. Pb. Zn. Bi. Mo. W)	6. Ore analysis 1)(Au, Ag, As. Cu, Pb. Zn, Bi, Yo, WO <sub>3</sub> )	2) (Au. Ag. As. Cu. Pb. Zn)	3) (Au, Ag, Cu, Bi, Mo, WO3)	7.Resistivity and chargeability test	Total



Microscopic Observations of the Thin Sections(1/3) Appendix 2-2

	Secondary minerals Remarks	Zo Ser Cal	O plagioclase porphyritic	0	<b>\rightarrow</b>	O primary actinolite			$\Delta  \Delta $ . Chloritized biotite pseudomorph	·   \( \nabla \)		0	\\ \tau \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	$\Delta$ $\Delta$ - secondary biotite in homblende	Δ O · Δ · komatitic texture	<b>V</b>   <b>O</b>		chloritized biotite pseudomorph	• calcite vein	△ O -		Illite rich, rare green biotite	Δ - calcite vein, chloritozed biorite	
	Primary minorals	Ozz PO KES BE HOLLOXISON AD CALTUM MS ZM REHEM ODGI CHI ACE MS BE ED		0   -						Δ · · · · · · · · · · · · · · · · · · ·			<ul><li>□</li><li>□</li><li>□</li><li>□</li></ul>					· · · · · · · · · · · · · · · · · · ·	Q	<u> </u>	∇ · 0 0	• •	000	
***************************************	Rock name Prin		Lamprophyre $\Delta$	Lamprophyre	,	Greenschist			phyre	Biotite granodiorite		Weathered rhyolite?	Skamized phyllite	Svenodiorite		nite	Diorite	orite	Sandy shale	diorite	, .	Slate with quartz vein		
	No. Sample No. Location		FR 2 Local grid (93,70)	FR 4 Local grid (93,71)	FR 9 Local grid (91,68) Porphyritic diorite	FR 16 Local grid (85,71)	FR 17 Local grid (83,70) Granodiorite	FR 19 Local grid (86,71) Aplite	HR 4 Local grid (92,70)		1	HR 10 Local grid (93,70)		12 S-1L7 MJUS-1 327.0m	S-2L1 MJUS-2 67.5m		15 S-2L10 MJUS-2 384.0m	16 S-2L14 MJUS-2 423.0m	17 S-3L3 MJUS-3 196.2m	S-3L5 MJUS-3 312.5m		· 1	21 S-4L5 MJUS-4 278.4m Granodiorite	

Otz: quart, Pl: plagioclase, Kfs: K-feldspar, Bt: biotite, Hbl: homblende, Cpx: clinopyroxene, Spn: sphene, Ap: apatite

Cal: calcite, Tur. tournaline, Ms: muscovite, Zm: zircon, Rt: rutile, Hem: hematite, Opq: opaque mineral

Chl: chlorite, Act: actinolite, Ep: epidote, Zo: zoicite, Ser:sericite, Sap: saponite

Circle: abundant, Triangle: common, Dot: minor constituents

Appendix 2-2 Microscopic Observations of the Thin Sections(2/3)

	Remarks		and the superior of the superi			calcite and chlorite in vein	A A chloritized biotite pseudomorph					including rock fragments	dolomite rich		The second section of the second section of the second section	chloritized biotite pseudomorph					hematite veined, Chl/Sap mixed laver		The state of the s		
	Secondary minerals R.	Zm. Rt. Hem Opel Chil Act Ms. Bt. Ep. Zo. Ser. Cal			· \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		•   •   \D   \D   \D   \D   \D		▼ •		∇   •   •		70		\[ \sigma \sigma \]	₽ · · · · · · · · · · · · · · · · · · ·	Φ •     Ο   •	•	• \\ \nabla \  \cdot				· · · O \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(O)	
The second of th	mary minerals	PI Kre Br Hol Cox Spn Ap Cal Tur Ms	00.0		0 • • • • • • • • • • • • • • • • • • •			0	•	∇ 00	VO		<b>\(\sigma\)</b>	A O A A	· 0	. 4	· 000	000		0	0	O · · · ∇ iO	· · · · ·		
	Rock name Prima	ΔΔ.	Lamprophyre	orite	Sanostone hornfels	Syenite $\Delta$		Homfels	nte	Aplite	Lamprophyre			уте	orite	iorite	:		Rhyolite	Skarn	Sandstone	odstone		Brecciated siliceous slate	
	No. Sample No. Location		23 T-1 T1 T-1 321.0m	T-2 TI		T-3 T4		28 T-3 T7 T-3 228 5m		T-4 T4		T-4 T6	33 1-4 17		35	36 T-5 T5 T-5 652.0m	37 T-6T1 T-6 193.0m	38 T-6T3 T-6 343.8m	39 T-6 T4 T-6 398.0m	- :	41 T-7 T-3 T-7 494.5m	42 T-8 T2 T-8 532.0m	43 T-9 T1 T-9 335.0m	44 T-9 T2 T-9 353.0m	

Abbreviations

Qrz: quarz, Pl: plagioclase, Kfs: K-feldspar, Bt: biotite, Hbl: homblende, Cpx: clinopyroxene, Spa: sphene, Ap: apante

Cal: calcite, Tur: tournaline, Ms: muscovite. Zm: zircon, Rt: rutile, Hem: hematite, Opq: opaque mineral Chl: chlorite, Act actinolite, Ep: epidote, Zo: zoicite, Sersericite

Circle: abundant, Triangle: common, Dot: minor constituents

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Appendix 2-2 Microscopic Observations of the Thin Sections(3/3)

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Remarks		secondary quartz veined	chloritized biotite pseudomorph	dolomite rich	rock fragment, illite bearing				rare andalusite??		thin alternation of sand and shale			O A weathered, biotite pseudomorph												
	Is Bt Ep 7.0 Ser Cal					0	000			0	0	\( \sigma \)   \( \c)	0	0		- 44		♥・ ∇		Δ .	00	00.	ס ס ס	•	•	
Secondary minerals	Rt Hem Opg Chi Act Ms	4	7		• 0	)     -   -	7	•	Δ.	)	0	)		)	0	0000	∇ •	7	- V	7	77	7 0.	7	۷.	•	
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	0			lite	One	Lamprophyre 2	Silicified skamized rock	Biotite lamprophyre	diorite	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Sandy shale	Lamprophyre /	Altered lamprophyre	Altered biotite granite	Lamprophyre 2	Shale	biotite granite	7		7	Lamprophyre /	0	vrite	Lamprophyre /	)	
tion Rock name		T-9 712.0m Chert	T-10 230.3m Syenodiorite	T-10 245.8m Dolomite			MJUB-1 37.2m Silicifi	MJUB-1 98.0m Biorite			MJUB-2 35.4m Sandy	MJUB-2 47.7m Lampi	•	-	:	MJUB-3 38.8m Sandy shale	MJUB-3 102.1m Homb	MJUB-4 20.8m Turma		MJUB-4 107.8m Syenite	MJUB-5 35.2m Lampi	MJUB-5 106.6m Diorite		,	MJUB-7 68.2m   Dionite	
No. Sample No. Location		45 T-9 T3 T-9	46 T-10T1 T-10	47 T-10 T3 T-10	48 T-10 T4 T-10 595.0m	49 B-1L2 MUB	SO B-IL3 MJUB	SI B-ILIZ MJUB	52 B-1L13 MUUB	53 B-1L15 MJUB-1 131.4m	54 B-2L3 MJUB	55 B-21.4 MJUB	56 B-2L11 MJUB-2 160.2m	57 B-21.12 MJUB-2 166.8m	SS B-3L1 MJUB	59 B-3L2 MJUB	60 B-3L8 MJUB	61 B-4L2 NJUB	62 B-4L5 MJUB-4 85.2m	63 B-41.7 MJUB	64 B-SL2 MJUB	65 B-SL3 MJUB	66 B-6LS MJUB-6 78.6m	67 B-71.2 MJUB-7 34.8m	68 B-7L6 MJUB	Abbreviations
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Abbreviations

Otz: quartz, Pl: plazioclase, Kfs: K-feldspar, Bt: biotite, Hbl: homblende, Cpx: clinopyroxene, Spn: sphene, Ap: apante

Cal: calcite, Tur: tournaline, Ms: muscovite, Zm: zircon, Rt: rutile, Hem: hematite, Opq: opaque mineral

Chl: chlorite, Act: actinolite, Ep: epidote, Zo: zoicite, Ser:sericite Circle: abundant, Triangle: common, Dot: minor constituents

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## Appendix 2-3 Photomicrographs of the Thin Sections

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## <u>Abbreviations</u>

Act : Actinolite

Bt : Biotite

Cal : Calcite

Chl: Chlorite

Cpx: Clinopyroxene

Dol : Dolomite

Hb : Hornblende

Hm : Hematite

Kfs : K-feldspar

Ms : Muscovite

Pl: Plagioclase

Qtz : Quartz

Rt : Rutile

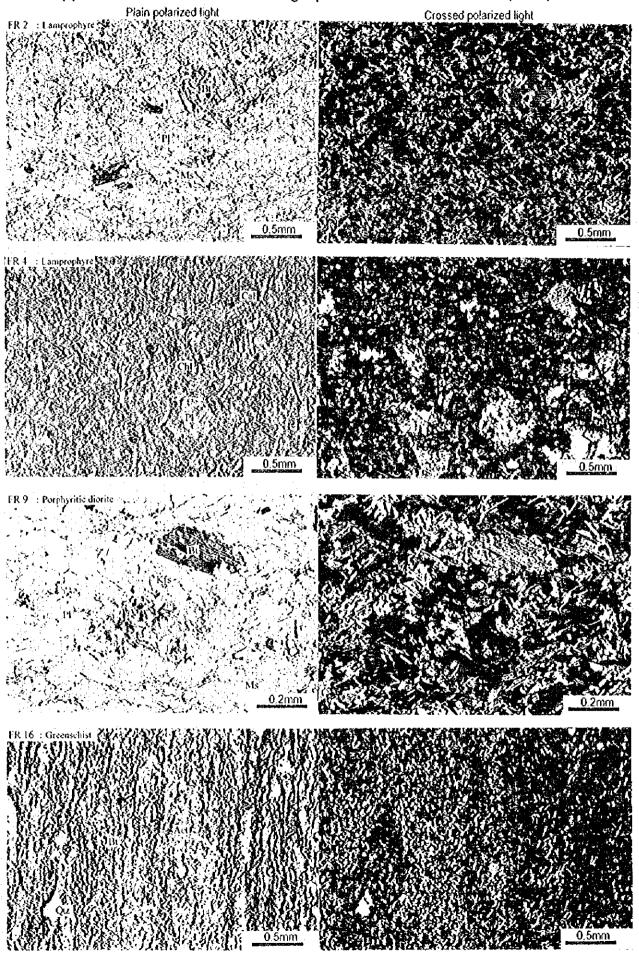
Ser : Sericite

Spn: Spinel

Tur : Tourmaline

Zo : Zoisite

Appendix 2-3 Photomicrographs of the Thin Sections (1/17)



Appendix 2-3 Photomicrographs of the Thin Sections (2/17)

