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Appendicies

Appendix 1

Drilling equipments and consumed materials

Drilling equipment for exploration

	Rig-1	Rig-2
Model	RAMROD-II	VOL-180
Maker	Joy Manufacturing	Voltas Ltd.
	Co. USA	India
Mounting	Truck mounted	Truck mounted
	4WD	4WD
Drilling capacity with	450 m	650 m
NX size wire line coring		
Angle hole drilling	Upto 60 deg.	Vertical only
capacity		
Circulation pump	35 GPM	37 GPM
	800 PSI	1000 PSI

Drilling for metallurgical test: Rig-1

Mineral exploration drilling: Rig-1 and Rig-2

Consumed material-(1) Exploration

Hole No.	MJOY-1	MJOY-2	MJOY-3	MJOY-4	MJOY-5	МЈОҮ-6	MJOY-7	MJOY-8	MJOY-9
Bit: NW	1	1	1	1	1	, 1	1	1	1
Bit: NX	1	1	1	1	1 .	1	1	1	1
Bit: BX	-	-	-	-	-	_	. -	-	.
Light Oil (l)	30	25	30	30	35	30	35	30	20
Mud (kg)	240	210	260	200	280	260	280	260	160
Cement (kg)	100	100	150	100	150	150	150	150	150

Hole No.	MJOY-10	MJOY-11	MJOY-12	MJOY-13	MJOY-14	MJOY-15	MJOY-16	MJOY-17	MJOY-18
Bit: NW	1	1	1	1	1	1	1	1	1
Bit: NX	1	1	1	1	1	1	1	1	1
Bit: BX	-	<u>-</u>	_	-	-	-	-	-	_
Light Oil (l)	20	20	20	20	20	20	20	20	20
Mud (kg)	110	140	110	110	120	140	120	110	110
Cement (kg)	100	100	100	100	150	200	100	100	200

Hole No.	MJOY-19	MJOY-20	MJOY-21	MJOY-22	MJOY-23	MJOY-24	MJOY-25	MJOY-26	MJOY-27
Bit: NW	1	1	1	1	1	1	1	1	1
Bit: NX	1	1	. 1	1	1	1	1	1	1
Bit: BX	-	- -	_	-	<u>.</u> .	-	-	-	-
Light Oil (l)	20	20	20	20	20	20	20	20	20
Mud (kg)	140	120	140	110	110	120	160	140	110
Cement (kg)	150	150	150	100	100	100	200	100	100

Appendix 2

Generalized drilling results and progress record of drilling

Progress record of drilling for exploration

	Hole No.	MJOY-1	MJOY-2	МЈОҮ-3	МЈОҮ-4	MJOY-5
	Preparation Days (A)	00/11/24 1	00/12/24 0.5	00/12/7 0.5	01/1/1 0.5	00/12/30 0.5
Drilling Priod	Drilling Days (B)	11/25 to 12/6 11.5	12/24 to 12/31 7.5	12/7 to 12/19 11	1/2 to 1/10 8.5	12/30 to 1/9 10.5
Dril	Removing Days (C)	12/6 0.5	1/1 0.5	12/19 0.5	1/10 0.5	1/10 0.5
	Total days (D)	13	8.5	12	9.5	11.5
Depth	Planned depth (E) Drilled depth (F)	250m 251.10m	200m 200.35m	250m 251.10m	200m 200.10m	250m 250.10m
Recovery	Overburden (G) Core length (H) Recovery (H/F)	0.00m 251.10m 100%	0.00m 199.25m 99%	0.00m 251.10m 100%	0.00m 198.90m 99%	2.00m 248.10m 99%
Casing	HW casing NW casing NX casing	3.05m 7.50m	6.50m -	- 3.50m -	- 3.40m -	- 3.40m -
Rate	meter/day (F/B) meter/total day (F/D)	21.83m 19.32m	26.71m 23.57m	22.83m 20.93m	23.54m 21.06m	23.82m 21.75m

	Hole No.	мјоу-6	MJOY-7	МЈОҮ-8	МЈОҮ-9	мјоу-10
	Preparation Days (A)	01/1/10 0.5	01/1/11 0.5	01/1/23 0.5	01/7/3 0.5	01/8/1 0.5
Drilling Priod	Drilling Days (B)	1/11 to 1/23 12.5	1/11 to 1/22 11	1/23 to 2/3 11.5	7/4 to 7/12 8.5	8/2 to 8/9 7.5
Dri	Removing Days (C)	1/23 0.5	1/22 0.5	2/3 0.5	7/12 0.5	8/9 0.5
	Total days (D)	13.5	12	12.5	9.5	8.5
Depth	Planned depth (E) Drilled depth (F)	250m 250.65m	250m 250.60m	250m 250.25m	150m 150.00m	150m 150.35m
Recovery	Overburden (G) Core length (H) Recovery (H/F)	0.00m 250.45m 100%	2.50m 247.80m 99%	2.00m 243.70m 97%	0.00m 148.15m 99%	0.00m 150.35m 100%
Casing	HW casing NW casing NX casing	- 11.75m -	- 12.50m -	18.50m -	3.15m -	3.00m
Rate	meter /day (F/B) meter/ total day (F/D)	20.05m 18.57m	22.78m 20.88m	21.76m 20.02m	17.65m 15.79m	20.05m 17.69m

	Hole No.	c .	MJOY-11	MJOY-12	MJOY-13	MJOY-14	MJOY-15
	Preparation Days	1 - 1		01/8/13 0.5	01/7/20 0.5	01/8/21 0.5	01/8/6 0.5
Drilling Priod	Drilling Days	(B)	7/8 to 7/13 5.5	8/13 to 8/20 7.5	7/21 to 7/28 7.5	8/21 to 8/27 6.5	8/6 to 8/12 6
Dri	Removing Days	(C)	7/13 0.5	8/20 0.5	7/28 0.5	8/28 0.5	8/12 0.5
	Total days (D)		6.5	8.5	8.5	7.5	7
Depth	Planned depth (E) Drilled depth (F)		150m 150.30m	150m 150.35m	150m 150.05m	150m 150.20m	150m 150.35m
Recovery	Overburden (G) Core length (H) Recovery (H/F)		0.00m 148.20m 99%	0.00m 149.00m 99%	0.00m 150.05m 100%	0.00m 148.20m 99%	9.25m 146.05m 97%
Casing	HW casing NW casing NX casing		5.50m -	2.00m 7.00m	3.05m	2.00m 3.60m	2.00m 10.00m
Rate	meter /day meter/ total day	(F/B) (F/D)	27.33m 23.12m	20.05m 17.69m	20.01m 17.65m	23.11m 20.03m	25.06m 21.48m

	Hole No.		MJOY-16	MJOY-17	MJOY-18	MJOY-19	MJOY-20
	Preparation Days (A)		01/7/14 0.5	01/7/20 0.5	01/7/29 0.5	01/8/10 0.5	01/8/19 0.5
Drilling Priod	Drilling Days	(B)	7/14 to 7/19 5.5	7/21 to 7/28 8	7/29 to 8/5 7	8/10 to 8/18 8.5	8/19 to 8/26 7
D _P	Removing Days	(C)	7/20 0.5	7/29 0.5	8/5 0.5	8/18 0.5	8/26 0.5
	Total days (D)		6.5	9	8	9.5	8
Depth	Planned depth Drilled depth			150m 150.35m	150m 150.35m	150m 150.35m	150m 150.35m
Recovery	Overburden (G) Core length (H) Recovery (H/F)		0.00m 149.40m 99%	0.00m 149.45m 99%	0.00m 150.35m 100%	0.00m 149.95m 100%	0.00m 147.90m 98%
Casing	HW casing NW casing NX casing		3.60m -	2.50m 3.50m	3.60m	2.00m 18.00m	2.00m 10.40m -
Rate	meter /day meter/ total day	(F/B) (F/D)	27.35m 23.14m	18.79m 16.71m	21.48m 18.79m	17.69m 15.83m	21.48m 18.79m

	Hole No.		MJOY-21	MJOY-22	MJOY-23	MJOY-24	MJOY-25
	Preparation Days (A)		01/7/13 0.5	01/9/6 0.5	01/9/14 0.5	01/9/21 0.5	01/9/7 0.5
Drilling Priod	Drilling Days	(B)	7/13 to 7/19 6.5	9/6 to 9/12 6.5	9/14 to 9/20 6.5	9/21 to 9/28 7	9/7 to 9/13 6.5
Dri	Removing Days	(C)	7/20 0.5	9/13 0.5	9/21 0.5	9/28 0.5	9/14 0.5
	Total days	(D)	7.5	7.5	7.5	8	7.5
Depth	Planned depth Drilled depth	(E) (F)	150m 150.05m	150m , 150.35m	150m 150.35m	150m 150.35m	150m 153.40m
Recovery	Overburden (G) Core length (H) Recovery (H/F)		0.00m 149.05m 99%	17.20m 147.60m 98%	24.60m 147.70m 98%	3.70m 147.15m 98%	16.45m 152.20m 99%
Casing	HW casing NW casing NX casing		3.00m -	3.00m -	2.50m 7.50m -	3.50m -	2.50m 8.50m
Rate	meter /day meter/ total day	(F/B) (F/D)	23.08m 20.01m	23.13m 20.05m	23.13m 20.05m	21.48m 18.79m	23.60m 20.45m

	Hole No.		MJOY-26	MJOY-27
	Preparation Days	(A)	01/8/30 0.5	8/29 0.5
8 _	Drilling		8/30 to 9/6	8/30 to 9/5
Drilling Priod	Days	(B)	7	6.5
Q	Removing Days	(C)	9/6 0.5	9/5 0.5
	Total days	(D)	8	7.5
Depth	Planned depth Drilled depth	(E) (F)	150m 150.35m	150m 150.35m
Recovery	Overburden Core length Recovery	(G) (H) (H/F)	0.00m 148.90m 99%	0.00m 150.35m 100%
Casing	HW casing NW casing NX casing		2.00m 5.00m	5.50m -
Rate	meter /day meter/ total day	(F/B) (F/D)	21.48m 18.79m	23.13m 20.05m

Y-	1			

(m)	olum	Description	Hole size	Casing size	25.Nov.2000 ~ 6.Dec.2000 11/25 12/1 5 6
	7	Weathered 15		'	drilling with NW diamond bit, set HW casing at 3.05m
		Rasaltic rocks			
100 -		Basaltic rocks (Lasail Unit)			
					drilling with NX diamond bit, set NW casing at 7.50m
200					
	2	51.10	.		250.10m
300 -					

MJOY-2

Depth (m)	Colum	Description	Hole size	Casing size	12/24 30 31
		Basaltic rocks (Lasail Unit)		I	drilling with NW diamond bit, set NW casing at 3.00m
		Stockwork ore			
100 -					drilling with NX diamond bit, set NW casing at 6.50m
		160.75			
200 -		Basaltic rocks (Lasail Unit) 200.35			
				-	
300 -		e de la companya de l			

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MJOY-3

					VIJO I -	•
Depth (m)	Colum	Description	Hole size	Casing size 1:	2/7 10	7.Dec.2000 ~ 19.Dec.2000 15 19
100 -		Basaltic rocks '(Lasail Unit)			dr	— drilling with NW diamond bit, set NW casing at 3.50m
		159.40 Fault 170.10			Se	illing with NX diamond bit, at NW casing at 3.50m
200 ~		Stockwork ore				
300						

MJOY-4

Depth (m)	Colum	Description	Hole size	Casing size	2.Jan.2001 ~ 10.Jan.2001 1/2 5 10
		Basaltic rocks (Lasail Unit)			drilling with NW diamond bit, set NW casing at 3.40m
100 -		low grade stockwork ore			drilling with NX diamond bit, set NW casing at 3.40m
200 –		200.10			
	-				
300 -					
300	-				

Depth (m)	Colum	Description	Hole size	Casing size	12/30 1/1 5 9
					drilling with NW diamond bit, set NW casing at 3.40m
		Basaltic rocks (Lasail Unit)			
100 -		119.40 Fault			drilling with NX diamond bit, set NW casing at 3.40m
		Basaltic rocks (Lasail Unit) Stockwork ore			
200					
		250.10			250.10m
300 -					

epth (m)	Colum	Description	Hole size	Casing size	11.Jan.2001 ~ 23.Jan.2001 1/11 15 20 23
,,,,(XXXXX		L	, J_	
	XXXX				drilling with NW diamond bit, set NW casing at 3.50m
	>>>>>				
	XXXX				
	*****	Reseltic rocks			
	*****	Basaltic rocks (Lasail Unit)			
	>>>>>				
	$\times\!\!\times\!\!\times$				
	>>>>				drilling with NY diamond hit
00 -	>>>>				drilling with NX diamond bit, set NW casing at 11.75m
~	XXXX	Stockwork ore			$\int_{\mathbb{R}^{N}} dx dx dx$
	XXXX				
ļ	XXXX	,			
	XXXX	'			
	XXXX				
	$\times\!\!\times\!\!\times$				
	>>>>>		1		
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ł	*****	250.65			
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Depth (m)	Colum	Description	Hole size	Casing size	11. Jan.2001 ~ 22. Jan.2001 1/11 15 20 22
200 -		3.50 Quaternary Basaltic rocks (Lasail Unit)			drilling with NW diamond bit, set NW casing at 3.00m drilling with NX diamond bit, set NW casing at 12.50m
300 -					- -

Depth (m)	Colum	Description	Hole size	Casing size	23.Jan.2001 ~ 3.Feb.2001 1/23 25 30 2/1 3
		Quaternary 17.40			drilling with NW diamond bit, set NW casing at 3.50m
		Basaltic rocks (Lasail Unit)			drilling with NX diamond bit
100 -					drilling with NX diamond bit, set NW casing at 18.50m
		146.30 Metalliferous sediments &			
		sediments & peperite (Lasail Unit)			
200 -		Basaltic rocks (Geotimes Unit)			
		250.25			
		200.20			
300 -					

A-9

Depth (m)	Colum	Description	Hole size	Casing size					
		Weathered 8.30			drilling with NW diamond bit				
		+ 1							
		Stockwork ore			drilling with NX diamond bit, set NW casing at 3.15m				
100 -									
_		150.00			150.00m_				
			, ,						
200 -									
			-						
-									
300 -									
	-		,						

Depth (m)	Colum	Description	Hole size	Casing size	2.Aug.2001 ~ 9.Aug.2001 8/2 5 9
-	<i></i>	Weathered	5		drilling with NW diamond bit
		+./ U			
		Basaltic rocks (Lasail Unit)			drilling with NX diamond bit, set NW casing at 3.00m
100 -					
	*********	150.35	'		130,3311
			ľ		
		e_{i}			
200 -					
				1	
		1.			
	* .				
				1	
-					
300 -					
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MJOY-11

Depth (m)	Colum	Description	Hole size	Casing size	8. Jul.2001 ~ 13. Jul.2001 7/8 10 13
		Basaltic rocks 9.20(LasailUnit)	5		drilling with NW diamond bit
				-	
		Stockwork ore		*,	drilling with NX diamond bit, set NW casing at 5.50m
100 -				-	
		116.90 Basaltic rocks (LasailUnit)			
		150.30			150.30m
		·			
200 -					
٠.		* .		-	
300 -	·				- 1
	-		.*		

MJOY-12

Depth (m)	Colum	Description	Hole size	Casing size	8/13 15 20
100 -		Basaltic rocks (Lasail Unit) 28.15 Stockwork ore 64.40 Basaltic rocks (Lasail Unit)			drilling with NW diamond bit, set HW casing at 2.00m drilling with NX diamond bit, set NW casing at 7.00m
200 -					
	-				
300 -					

Depth (m)	Colum	Description	Hole size	Casing size	21.Jul.2001 ~ 28.Jul.2001 7/21
		Basaltic rocks (LasailUnit)			drilling with NW diamond bit
·					drilling with NX diamond bit, set NW casing at 3.05m
100 -		Stockwork ore			
		150.05			150,05m
200 -				-	
300					

Depth (m)	Colum	Description	Hole size	Casing size	21.Aug.2001 ~ 27.Aug.2001 8/21
		Basaltic rocks (Lasail Unit)			drilling with NW diamond bit, set HW casing at 2.00m
		66,20			drilling with NX diamond bit, set NW casing at 3.60m
100 -		Stockwork ore		-	
		139.60 Basaltic rocks (Lasail Unit) 150.20			
		150.20			
200 -					
		i vi	-		
		.,			
300 -					
			-		
		* * *		,	

A-12

Depth (m)	Colum	Description	Hole size	Casing size	6.Aug.2001 ~ 12.Aug.2001 8/6 10 12
		Basaltic rocks (LasailUnit) 19.90			drilling with NW diamond bit, set HW casing at 2.00m
		Stockwork ore			drilling with NX diamond bit, set NW casing at 10.00m
100 -					
-		138.50 Basaltic rocks (LasailUnit) 150.35			
			. ,		
200 -					
	-				
300 -					

	<u> </u>			Γ		
	Depth (m)	Colum	Description	Hole size	Casing size	14.Jul.2001 ~ 19.Jul.2001 7/14 19
			Basaltic rocks (Lasail Unit)	٦		drilling with NW diamond bit
			19,35			
			, ,			
			4 -			
					*	drilling with NX diamond bit, set NW casing at 3.60m
	100 -		Stockwork ore			
			:			
	Ĭ	,	150.40	,		130.4011
į						
	200 -				. [
	200 7					
			•			
			1			
	300 -				_	

A-13

Depth (m)	Colum	Description	size size 7/21 25 28						
		Basaitic rocks (LasailUnit)			drilling with NW diamond bit, set HW casing at 2.50m				
100 -		48.10 Stockwork ore			drilling with NX diamond bit, set NW casing at 3.50m				
		150.40			150.40m				
200 -									
			٠						
000	,								
300 -									

Depth (m)	Colum	Description	Hole size	Casing size	29.Jul.2001 ~ 5.Aug.2001 7/29 8/1 5
		Basaltic rocks (Lasail Unit)			drilling with NW diamond bit
100 -		47.30 Stockwork ore			drilling with NX diamond bit, set NW casing at 3.60m
		141.30 Basaltic rocks (Lasail Unit) 150.35			150.35m
200 -					
300 -					

A - 14

Depth (m)	Colum	Description	Hole size	Casing size	8/10	15 1	0.Aug.2001 ~			
		Basaltic rocks (LasailUnit) 11.00				dr se	illing with NW et HW casing	diamond bit, at 2.00m	7.4	,
		Stockwork ore				drilling w set NW o	ith NX diamor casing at 18.1	nd bit, Om		
100 -								in the state of th		
		150.35					150.35m		-	
		· ·								
200 -		· · .			=					
					.*					
300 -				-	-					
									•	

Depth (m)	Colum	Description	Hole size	Casing size	19.Aug.2001 ~ 26.Aug.2001 8/19 25.26
		Basaltic rocks (Lasail Unit) 21.55		-	drilling with NW diamond bit, set HW casing at 2.00m
		Stockwork ore			
100		77.55			drilling with NX diamond bit, set NW casing at 10.40m
100 -		Basaltic rocks (Lasail Unit)			
		150.35			150,35m
200 -					
		:			
300					

A - 1

Depth (m)	Colum	Description	Hole size	Casing size	13.Jul.2001 ~ 19.Jul.2001 7/13 15 19
		Weathered Basaltic rocks (LasailUnit) 22.85			drilling with NW diamond bit
		Stockwork ore			drilling with NX diamond bit, set NW casing at 3.00m
100 -		·			
XXXXX		50.05			
200 -					
	The state of the s			.	
	nang Protestal and Anna Proper				
300					

Depth (m)	Colum	Description	Hole size	Casing size	6.Sep.2001 ~ 12.Sep.2001 9/6 10 12
100		Quatemary 17.20 Basaltic rocks (Lasail Unit)			drilling with NW diamond bit drilling with NX diamond bit, set NW casing at 3.00m
200 ~		- -			
* Annual	College of the Colleg				
300 ~					

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Depth (m)	Colum	Description	Hole size	Casing size	9/14	14.Sep.2001 ~ 20.Sep.2001	
	*********	Quaternary 24.60				drilling with NW diamond bit, set HW casing at 2.50m	
-		·					
		Basaltic rocks (Lasail Unit)				drilling with NX diamond bit, set NW casing at 7.50m	
100 -				-			
Total Control		124.65 (fault) Basaltic rocks (Geotimes Unit)					
	5/5/5/5/4	150.35				150.35m	X
200 -							
	-						
300 -							

Depth (m)	Colum	Description	Hole size	Casing size	21.Sep.2001 ~ 28.Sep.2001 9/21 25 28
		Basaltic rocks (Geotimes Unit) 33.70 (fault) Basaltic rocks (Lasail Unit)	size	size	drilling with NX diamond bit drilling with NX diamond bit, set NW casing at 3.50m
100 -		150.35			
200 -					
900 -			-		

100 -	Quaternary 16.45 Basaltic rocks (Lasail Unit)		drilling with NX diamond bit, set HW casing at 2.50m
100 -	38.80		drilling with NX diamond bit, set NW casing at 8.50m
115	. 1		
s 18	. 1		
	53.40		
		e.	
200 -			
300 -			

					20 Aug 2004 - 2 C 2004
Depth (m)	Colum	Description	Hole size	Casing size	30.Aug.2001 ~ 6.Sep.2001 8/30 9/1 5 6
		Basaltic rocks (Lasail Unit) 22.45 Stockwork ore			drilling with NW diamond bit, set HW casing at 2.00m
		27.45 27.45 Basaltic rocks (Lasail Unit) 48,15			
		Stockwork ore 59.65			
					drilling with NX diamond bit, set NW casing at 5.00m
100 -		Basaltic rocks (Lasail Unit)			
		:			
	323333333	150.35	•		
	·				
00 -					
Ì	9			-	
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	•	1			
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D	epth (m)	Colum	Description	Hole size	Casing size	30.Aug.2001 ~ 5.Sep.2001 8/30 9/1 5
			Basaltic rocks (Lasail Unit)			drilling with NW diamond bit drilling with NX diamond bit, set NW casing at 5.50m
	5					
2	200 -					
3	100 -					
						``

Appendix 3

Geologic core logs

	Ho	ole No.	. MJOY-1 (251	.10					.00)	m	to	50	0.00)	m))							
	Ξ	t		<u></u>			rati								zat				Samp	ling	(Ore A	Assa	y
	Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinfets	Pyrite díssemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinfets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0			0.00m to 1.80m; Gossanized and weathered part.												· ·									
5	-		1.8m to 2.65m: Argilized part. 2.65m to 7.15: Gossanized and weathered part.				-												s.			-		
10	- - -	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	7.15m to 29.30m; Greenish grey to light grey messive laws: slightly weathered, with Otz-Py-Oy-Epi veinlets, Codized) and fracture filling hematite veinlets, amigdaloidal tex, in places.										-			,		,			-			
15		***** ***** ***** *****	(14.45m): Fault, 15deg to core axis, filled by quartz and hematite with native Gu and gypsum, 4cm width, (17.35m): Fault, 30deg to core axis, filled by quartz and															-						
20		V V V V V V V V V V V V V V V V V V V	hematite, 2cm width. (18.75m): Fault, 50deg to core axis, filled by quartz and hematite, 5cm width.									٠							*	-				
25	-	> > > > > > > > > > > > > > > > > > >	(19.50m): Fault, 60deg (19.89m): Fault, 45deg (21.40m): Fault, 60deg																					***************************************
30		××× 2000 2000 2000	(23.80m): Fault, 20deg (24.40m): Fault, 70deg (24.85m): Fault, 40deg																				- Indiana and the state of the	
35			(25,00m): Fault, 60deg				1																	
40			(29.30m): Fault, 50deg 29.30m to 31.40m; LASAIL LINT: Pillow lava; weathered, 31.40m to 40.85m; LASAIL LINT: Pillow lava; with abundant fracture filling hematics. 40.85m to 58.90m; light grey							-			•											
45 50		× × × × × × × × × × × × × × × × × × ×	massive lava with amygdaloidal texture in places.																					

Hole No. MJOY-1 (251.10m ; from 50.00 m to 100.00 m) Sampling Ore Assay Mineralization Alteration Depth (m) Chart Lithology Cu Zn Depth D.L. Ag Au (m) (g/t) (g/t) (%) (%) (m) 50 40.85m to 56.90m: light grey massive lava with amygdaloidal texture in places. 55 56,90m to 65.40m: LASAIL UNIT: greenish grey pillow lava; bracciated in places. 60 65 65.40m to 77.80m; greenish grey massive lava. 70 75 80 85 90 95

100

Hole No. MJOY-1 (251.10 m ; from 100.00 m to 150.00 m)

Œ	-					rat				N	line	ral	izat	ion			Samp	oling	(Ore /	Assa	y
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi. Calcite	Massive	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite	Chatcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L.	Au (g/t)	Ag	Cu (%)	Zn (%)
100 -	VVVV	78.35m to 115.55m: Autobrecciated massive lava ;						T	Ī			<u> </u>			_			<u>г. </u>			L	
	\ \ \ \ \ \	Authorecciated massive lava ; purplish grey, with abundant hematite.																				
	\ \ \ \ \ \ \ \			-														İ				
105 -	\ \ \ \ \ \ \																					
	V V V													•								
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \														•							
110 -	VVVV				- 1																	
110-		et i i i i i i i i i i i i i i i i i i i			-																	
	× × × × × × × × × × × × × × × × × × ×							·														
	V V V																					
115 -	V V V V	11655-1-11505-0-																				
-	~	115.55m to 115.85m: Shear zone ; 30deg. to core axis.		.					1.0			,										
	`	Autobrecciated massive lava ; purplish grey, with abundant	ŀ										-			İ						
120 -		118.75m to 129.60m: hyaloclastite to autobrecciated										•										İ
-		lava.																				l
																					İ	
	V. V.										-											
125 -		V										İ				-	٠.,				Ì	
		•									i									-		
.]																	.					
130		129.60m to 131.40m: Shear zone.				1										ļ						
1		131.40m to 132.00m; hyaloclastite to autobrecciated																	×.			Ì
-	```\ <u>`</u> \	lava. 132.00m to 144.20m: bluish		,																		
	``\\	grey to light grey massive lava, autobrecciated in places.			.				1						i							
,	~ <u>~</u> ~~																					
],	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	N. C.																		-		
1,	,																					
140	/																					
ļ	/v,v,																					
	/ <u>`</u> \\\																· .					
145		144.20m to 154.60m; hyaloclastite; greenish grey with reddish brown matrix.																				
		man recursii brown Matrix.																				
					. '									-								
150									٠.													
150	~ ~~ · · · · · · · · · · · · · · · · ·				+				L	l_		丄									L	

Hole No. MJOY-1 (251.10m ; from 150.00 m to 200.00 m)

Ę.				Α	lter	ati	on							zati				Samp	ling	(Ore A	ssay	/
Depth (m)	Chart	Lithology	Silicitication	Argilization		Epidote veinlets		veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrile veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0 -		144.20m to 154.60m: hyaloclastite; greenish grey with reddish brown matrix.																					
55 -		154,60m to 154,70m: Fault, 50deg, 10cm in width.										1											
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	154.70m to 155.35m: hysioclastite; greenish grey with reddish brown matrix. 155.35m to 155.39m: Fault,																					
160 ·		70deg, 4cm in width. 155.39m to 171.35m; greenish grey massive lava; autobrecciated in places.																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																						
165	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																						
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																						
170	V V V V V V V V V V V V V V V V V V V	171.35m to 171.40m: Fault.																					
		50deg. to core axis. 171.35m to 183.35m: LASAIL. UNIT: Pillow lava ; Lasail?, light greenish grey, strong Py, dissemi, in interpillows.																					-
175	, <u>1</u>																						
180	, ((() (())	\																					
						:																	
18	5 (18.35m to 186.35m; Basalt dyke.																					
		186.35m to 202.60m: LASAIL UNIT: Pillow lave ; light greenish grey, strong Py, dissemi, in interpillows.																					
19		☆			000 000 000 000 000																		
19	ı5 -} } } } } }																						
20		X X														-							

Hole No. MJOY-1 (251.10m ; from 200.00 m to 250.00 m) Alteration Mineralization Sampling Ore Assay Depth Lithology Depth D.L. Ag Cu Zn (m) (m) (g/t) (g/t) (%) (%) 186.35m to 202.60m: LASAIL UNIT: Pillow lava ; light greenish grey, strong Py, dissemi, in interpillows. 202.60m to 206.20m: Autobrecciated pillow lava; light greenish grey, finely brecciated. 206.85m to 210.75m: Autobrecciated pillow lava : light greenish grey, finely brecciated. 210.75m to 213.70m; Basalt dyke, 213.70m to 217.85m; Massive lava : light grey. 217.85m to 218,70m; Basalt dyke, 220.40m to 225,35m; Massive lava; light grey to gery. 225.35m to 225.85m; Basalt dyke. 225.85m to 226.20m: Massiv lava, 230.20m to 238.45m; Massive lava; light grey, partly finely brecciated. 235 238.45m to 239.55m: Basalt dyke. 239.55m to 240.85m: Basalt dyke.

Hole No. MJOY-1 (251.10m; from 250.00 m to 251.10 m) Sampling Ore Assay Mineralization **Alteration** Depth (m) Chart Lithology Depth D.L. Αü Cu Zn Ag (g/t) (g/t) (%) (%) (m) (m) 248.95m to 251.10m: LASAIL UNIT: Autobrecciated pillow lava; light grey. 255 260 265 -270 -275 280 285 290 295 -

300

	16 140.	WOOT 2 (200	.uur	35m ; from 0.00 m to 50.00 m)											- · · · · ·								
Ê	Chart		Alteration					Mineralization						Sampling		Ore Assay							
Depth (m)		Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinfets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
-		0.00m to 11.90m: LASAIL UNIT: Weathered pillow lava; Lasail, gossanized stockwork zone.																0.00	2.00	0.22	0.8	0.22	0.02
			į															4,00	2.00	0,30	1.0	0.29	0,01
-																		6,00	2.00	0.19	0.5	0,49	0,01
											-							8.00	2.00	0.25	0.5	0.55	0,01
) -																		10.00	2.00	0.18	0.8	0.56	0.14
		11.90m to 88.50m: LASAIL UNIT: Pillow lava; Lasail, light grey, most of veinlets ore found in interpillows, veinlets width:2mm to 50mm; 11,90m																12.80	1.00	0.13	1.5	3.08	0.02
i -		to 12.80m; gossanized stockwork zone.																13.80	2.00	0.10	2.3	0.54	0.01
		•							,									17,70	1,90	0.13	0.5	0.28	0.0
						r												19,70	2.00	0.40	1,3	1,40	0.0
																		21.70	2.00	0.20	2.3	3.30	0.0
												į						23,70	2.00	0.12	1.0	1.72	0.0
																		25.70	2.00	0.25	2.0	0.90	0.0
																:		29.70	2.00	0.15	2.5	0.73	0.0
																		31.70	2.00	0.12	2.8	1.27	0.0
																		33,70	2.00		2.5	0,67	0,
																'		35,70	2.00	0.11	1.0	0.56	0.
1																		37.70	2.00	1,20	1.0	0.70	0.
																		41,70	2.00	0,30	2.3	0,65	0.
																		43.70	2.00		0.8	0.49	0,
																		45.70	2.00		2.5	0.84	0.
																		47,70	2.00		0.8	0.64	0.

Hole No. MJOY-2 ($200.35 \, \text{m}$; from $\, 50.00 \,$ m to $\, 100.00 \,$ m)

Œ					ter	ati					М	ineı	rali	zat	ion			Samp	ling	(Ore /	Assa	у
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50		11.90m to 86.50m: LASAIL UNIT; Pillow lave; Lasail, light grey, most of vainlets ore found in interpillows, veinlets width 2mm to 50mm; 11.90m																51.70	2.00	0,50	0.5	0.47	0.01
		to 12.80m and 13.80m to 17.70m: gossanized stockwork zone.						-			,							53.70	2.00	0.60	0.5	0.48	0.01
55 -																		55.70	2.00	0.14	1.3	0.93	0.01
				-			,											57.70	2.00	0.40	1.3	0.86	0,01
60 -		a second														,		59.70 61.70	2.00	0.90	2.8	2.50	0.01
																		63.70	2.00	0.14	1.0	0.78	0.01
65																	,	65.70	2.00	0.36	0.8 1.0	0.62	0.01
														ļ				67.70	2.00	0.30	0,8	0.54	0.01
70							:										-	69.70 71.70	2.00	0.50	0.5	0.42	0.01
																		73.70	2.00	0.10	0.8	0.15	0.01
75																		75.70	2.00	0.60	0.5	0.18	0,01
				_														77.70	2.00	0.20	1.0	0.57	0,01
80																		79.70 81.70	2.00	0.45	1.8	0.32	0.01
or .																		83,70	2.00	0.30	2.0	0.28	0.01
85		86.50m to 96.75m: LASAIL UNIT: Pillow lave : light grey.																85.70	2.00	0.10	2.0	0.31	0.02
90		with variole texture																87.70	2.00	0.17	2.3	0.95	0.03
30																		89.70 91.70	2.00	1.07	1.8	0.33	0.02
0F								,										93.70	2.00	0.26	2.0	0.43	0.02
95 -		96.75m to 110.80m: LASAIL		-	,											4.1		95,70	2.00	0.15	2.0 1.5	0.40	0.02
100		UNIT: Pillow lava ; Lasail, light grey to grey.																97.70	2.00	0.10	1.8	0,45	0.02

Hole No. MJOY-2 (200.35m ; from 100.00 m to 150.00 m) Alteration Sampling Ore Assay Mineralization Ξ Chart Depth Lithology Depth D.L. Cu Zn Au Ag (g/t) (g/t) (%) (%) (m) (m) 100 96.75m to 110.80m; LASAIL UNIT: Pillow lava ; Lasail, light grey to grey. 2.00 0.80 1.8 0.55 0.03 101.70 0.02 2.00 0.20 1.8 0.11 103,70 0.44 2.3 0.18 0.02 105 2.00 105.70 2.3 0.43 0.02 2.00 0.05 107.70 0.27 1,8 0.13 0.02 2.00 109,70 110.80m to 112.10m; LASAIL UNIT: Pillow lava ; Lasail, greenish grey, with variole texture 1.8 0.02 2.00 0.19 0.22 111.70 0.15 2.5 0.79 0.03 2.00 112.10m to 162.20m; LASAIL UNIT: Pillow lava; grey; 118.85m to 120.05m; with 113.70 2.0 0.02 2.00 0.10 0.34 115.70 2.00 0.21 2.5 0.66 0.03 117,70 2.00 0.12 1.0 0.55 0.03 120 119.70 200 0.53 2.0 0.22 0.03 121,70 0.37 1.3 0,02 2.00 0,43 123.70 1,3 0.23 0,02 125 2.00 0.37 125,70 1,01 1.5 0.45 0.03 2.00 127.70 2.00 0.03 0.18 0,02 129.70 130 2.00 0.08 1.3 0.27 0,03 131.70 2.00 0.21 1.5 0.15 0.02 133,70 2,00 0.19 1.5 0.32 0.03 135 135.70 2.00 0.11 0.10 0,02 1.0 0.02 0.69 0.16 2.00 139.70 140 0.13 7.2 0.43 0.02 2.00 141,70 2.00 0.21 1.4 0.19 0.02 143,70 2,00 0.21 1.7 1,04 0.03 145.70 2.00 0.64 1.2 0.16 0.02 147.70 2.00 0.16 0.10 0.01 150

Hole No. MJOY-2 ($200.35 \, \text{m}$; from $150.00 \, \text{m}$ to $200.35 \, \text{m}$)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Ouartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphaterite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
150 -		112.10m to 152.20m: LASAIL UNIT: Pillow lava : grey ; 118.85m to 120.05m:with variole texture																151.70	2.00	0.11	1.2	0.24	0.03
155 -																		153.70	2.00	0.08	1.3	0.41	0.02
		-																155.70	2.00	1.50	1.2	0.22	0.02
160 -															٠			157.70	3.05	0.75	1.7	0.40	0.02
	,,,,, 8888	162,20m to 164,90m; Massive lava ; light grey.																160.75					-
165 -		164,90m to 167,50m; LASAIL UNIT: Pillow lava ; light grey.																					
	**************************************	167.60m to 169.90m: Massive lava ; light grey.						**												•			
170 -		189.90m to 197.80m: LASAIL UNIT: Pillow lava : Lasail, light grey, small size pillows with thick interpillows, with variole texture in places, pyrite dissemination is intense in																					
175 -		interpillows.											-		7.								-
															:								
180 -																							
•																				-			
185 -											*								-				1.
190 -													-					÷					
195 -																			-				
		197.80m to 200.35m; LASAIL UNIT: Autobrecciated pillow																	-				
200 -		lava ; light grey.																					

ı	Но	le No.	MJOY-3 (25 1.	10n	n	; fr	om	0	.00		m	to	50	.00) (n)								
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L	Depth (m)	Chart	Lithology		Silicification	Argilization	Quartz veinlets	Epidote veinfets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerile dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0			0.00m to 17.15m; LASAIL UNIT: Pillow lava; light greenish grey to greenish gr with amygdaloidal texture.	ey		-		-										٠							
5	-																								. •
10) -			•																					
15	5 -																								
20	o -	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	17.15m to 22.30m: Massive lava : light greenish grey, w amygdaloidal texture.	ith						-															
2!	5 -		22.30m to 23.80m: LASAIL UNIT: Pillow leva ; light greenish grey. 23.80m to 28.70m: Massive lava ; light greenish grey.																						
3	0 -		28,70m to 29,85m: LASAIL UNIT: Pillow lavs. 29,85m to 30,10m: Fractur zone.																						
3	5		30.10m to 30.70m: LASAIL UNIT: Pillow lava. 30.70m to 34.15m: Massive lava: with amygdsloidal texture. 34.15m to 43.70m: LASAIL UNIT: Pillow lava: amygdsloidal texture in pla	/ /																					
. 4	0																					-			
4	5		43.70m to 45.20m: Massivi lava : light greenish grey, v amygdaloidal.																						
	i0		45.20m to 82.50m: LASAII UNIT: Pillow lava : light greenish grey, with amygdaloidal texture in pli																						

Hole No. MJOY-3 (251.10 m ; from 50.00 m to 100.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork				Chalcopyrite veinlets			Magnetite	Depth (m)	Γ	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	KXXX	45.20m to 62.50m: LASAIL UNIT: Pillow lava ; light greenish grey, with amygdaloidal texture in place:		T								I								-			
	XXX	greenish grey, with amygdaloidal texture in place:	s.													1.							
																	-						
55 ·																							
	18888																						
												Ŀ				·							, ,
60																							
	1888											ľ								1			
		62.50m to 71.50m: LASAIL UNIT: Pillow lava ; purplish	T																				
65		grey and greenish grey.																		3. "			
40	XXX																						
																					7.5		:
70	 	•								٠.										-		-	
		71.50m to 76.20m: Massive																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	lava ; greenish grey, with amygdaloidal texture.																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																						
75	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\											-											
	1883	76.20m to 79.70m; LASAIL UNIT: Pillow lava; purplish grey.							ľ										7				
80		79.70m to 88.65m: LASAIL UNIT: Pillow lava; light	-1																				
		UNIT: Pillow lava; light greenish grey, strong chloritization in interpillows., 87.15m to 88.65m; with																					
		variole texture.																					
	}																						
85	 											-				٠.							
	8888								-									1					
90 -		88.65m to 103.20m; LASAIL UNIT; Pillow lave; purplish grey pillows and dark green					,						,										-
50	XXX	texture (88.65m to 92.40m), Strong chloritization in																					
		interpillows.																					
	 										. '			-									
95		•											-										
	KXXX											-			-								
	 		,										,										
100 -					L				L	_			L			L			L				

Hole No. MJOY-3 (251.10m ; from 100.00 m to 150.00 m) Alteration Mineralization Sampling Depth (m) Ore Assay Chart Lithology Au Ag Depth D.L. Cu Zn (m) (m) (g/t) (g/t) (%) (%) 100 88.65m to 103.20m; LASAIL UNIT: Pillow lave; purplish gray pillows and dark green interpillows, with variole texture (88.65m to 92.40m), Strong chloritization in interpillows. 103.20m to 121.23m: LASAIL UNIT: Pillow lava; greenish grey to light greenish grey, with variele texture, with strong chloritization in interpillows, 111.30m to 111.40m; calcite 105 110 115 120 121.23m to 121.27m; Fault ; 35deg, to core axis. 121.27m to 123.70m; Brown to greenish brown massive lava, 123.70m to 126.40m; LASAIL UNIT: Pillow lava, greenish grey. 125 125.40m to 159.40m: LASAIL UNIT: Pillow lava: light grey, calcite predominant in interpillows, calcite also filling in minor fractures. 130 136.48m to 136.52m; Fracture filled by calcite, 25deg, to core axis, 136.52m to 142.60m: LASAIL UNIT: Pillow lava; light grey, calcite predominant in interpillows, calcite also filling in minor fractures. 140 145 ىك 150

Hole No. MJOY-3 (251.10m ; from 150.00 m to 200.00 m)

E	ا ہ				lte								zati				Samp	ling	(re A	ssay	<u>/</u>
m) uiden	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinfets	Epidote dissemi. Calcite	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite vefnlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
,		143.90m to 159.38m: LASAIL UNIT: Pillow lave ; light grey, calcite predominant in interpillows, calcite also filling in minor fractures.											-					-				
; -1 -1																						
4		159,38m to 159,42m; Fault; 45de; to core axis. 159,42m to 199,38m; LASAIL UNIT; Pillow lava(Geotimea);											-				,		,			
1		greenish grey to light grey,						-														
-																			,			
																	170.10 171.10 172.10 173.10	1,00 1,00 1,00 1,00	0.19 0.16 0.11	0.7 0.7 0.8	0.10 0.01 0.08 0.06	0.0
; -																	174.10 175.10 176.10 177.10	1.00 1.00 1.00 1.00	0.21 0.45 0.95 0.61	1.4 0.9 0.8	0.51 0.15 0.07	0.0
-																	178,10 179,10 180,10	1.00	0.19 0.26 0.19	0.7	0.07	0.0
; -																	182.10	2.00	0.56	0.8	0.02	0.0
) -																	188,10	2.00	0.05	0.8	0.25	0.0
				-													190.10	2.00	0.05	0.6	0.01	0.0
5 ·		4 4 4 4 4 4 4 4															194.10	2.00	0.08	0.5	0.01	0.0
0 -		199.42m to 206.98m: LASAIL UNIT: Pillow lava ; light															198.85 199.85	1.00	0.27	0.8	0,41	0.0

Hole No. MJOY-3 ($251.10 \, \text{m}$; from $\,$ 200.00 m to $\,$ 251.10 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L.	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
200 -		199,42m to 206,98m; LASAIL UNIT: Pillow lava ; light greenish grey to light grey.																201.15	1.30	0.16	0.6	0.16	0,01
														F			-	202.15 203.10	1.00 0.95 1.60	0.69 0.69 0.32	2.1 2.2 0.8	5.66	0.03
205 -																		204.70	2.00	0.16	0.6	0.99	0.01
1 .	\$ \\ \delta \\ \	206,98m to 207,02m: Fracture. 207,02m to 210,05m: LASAIL UNIT: Pillow lava; light grey to	-							-		٠.						206.70	2.00	0,11	0,6	0.06	0.01
210 -		gery. 210.05m to 211.50m: Hyaloclastite.														·		208.70	2,00	80.0	0.5	0.07	0,01
	\$\frac{1}{2} \delta \de	211.50m to 232.90m: LASAIL UNIT: Pillow lava ; grey to light grey., variole texture in 216.85m to 232.90m,											:					211,80 212.80	1.00	0.19 0.67 0.19	0.5 0.6 0.5	0.01 0.64 0.10	0.01
215 -										Ź								213,80 214,80	1.00	0.19	0.9	2.83	0.01 0.01 0.01
																		216.20					
220 -																							
										-								221.90	2.00	0,11	0.5	0.00	
225 -										2					,			223.90	2.00	0,11	0,6	0.23	0.02
										٠								225.90		•			
230 -										-													
-																							
235 -		232.90m to 237.60m; Hyaloclastite ; light grey.			,																		
															4,				-				
240 -		237.60m to 251.10m: LASAIL UNIT: Pillow lava : light grey with dark grey interpillows, intense chloritization in interpillows.								,													
																		240.50 241.50	1.00	0.21	2.4	0.18	0.01
245					-													242.50 243.50	1,00	0.53 0.16	0.6	0,43 0,61 0.25	0.01 0.02 0.02
245 -																		245,45					
250 -																							

Н	ole No.	MJOY-4 (200	.10n	n ;	fro	om	0	.00		m	to	50	0.00) 1	n)								
Ê				A	lter									zati				Samp	ling	(re A	ssay	,
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
		0.00m to 9.05m: LASAIL UNIT: Pillow lava; moderately weathered, oxidized part. Strong siliofification in interpillows.																					
5																							
10		9.05m to 43.45m: LASAIL UNIT: Pillow lave, light grey, oxidized part till 14.05m.																					
15				-														15.60	2,00	0,03	2.7	0.07	0.03
20																		19,60	1.50 2.00	0.08	0.9	0.16	0.03
25																		23.10 25.30 27.30	2.20	0.14	1.0	0.28	0.02
30																		29.30 31.30	2.00	<0.01 N.D.	0.8	<0.01 <0.01	0.02
35																		33.30 35.30 37.30	2.00		0.8	<0.01 0.01	0.01
40														-				39.30 39.30 41.30	2.00		0.8	0.01	0,01
45		43.45m to 45.15m; Basalt dyke. 45.15m to 94.05m; LASAL UNIT: Pillow lave: light grey, oxidized part till 14.05m.																					
50																							

Hole No. MJOY-4 (200.10m ; from 50.00 m to 100.00 m) Alteration Mineralization Sampling Ore Assay Depth Lithology Calcite veinlets Depth D.L. Ag Cu Zn (m) (m) (g/t) (g/t) (%) (%) 61,00 2.00 0.25 1,0 0.49 0.02 63.00 2.00 0.18 1.0 0.35 0,14 65 65.00 2.00 <0.01 8.0 0.01 0,01 67.00 2,00 0.03 0.8 0.05 0.01 69.00 2.00 0.09 0,9 0.19 0.01 71,00 2.00 0.01 0.8 0.02 0,01 73.00 2,15 0.01 8,0 0.02 0,01 75.15 3,15 0.02 1,4 0.05 0.01 78.30 0.02 1.3 0.06 0.08 80,30 2.00 0.03 0.06 0.01 82.30 2.00 0,01 0,9 0.01 0,01 2,00 0.02 0,9 0.04 0.02 2.00 0.13 8.0 0.12 0.01 88,30 2.00 0.12 1,1 0.17 0.02 90 90.30 2.15 0,03 0.8 0.06 0.04 92.45 94.05m to 96.40m: Massive lava: Light grey. 99,40m to 102,60m; Massive lava: Light grey.

Hole No. MJOY-4 (200.10m ; from 100.00 m to 150.00 m) Alteration Mineralization Sampling Ore Assay Ξ Chart Depth (Lithology D.L. Zn Depth Au. Ag Cu (g/t) (g/t) (%) (%) (m) (m) 100 99.40m to 102.60m; Massive lava: Light grey. 102.50m to 114.70m; LASAIL UNIT: Pillow lava; light grey, with variole texture. 105 110 115 114,70m to 1177,00m; Massive lava: Light grey. 117.00m to 123.35m: LASAIL UNIT: Pillow lave; light grey, with variole texture (117.00m to 119.65m), 120 123.35m to 126,96m; Massive lava: Light grey. 125 125.96m to 130.25m: LASAIL UNIT: Pillow lava; light grey to grey. 130 130,25m to 130,55m; Basalt dyke. 130.55m to 132.70m; Massive lava; Light grey. 0.10 1.0 0.20 0.02 2.00 132.70m to 148.70m: LASAIL UNIT: Pillow lava; light grey to grey, with variole texture. 133.15 2.00 0.10 1.0 0.01 0.16 135 135.15 0.11 0,01 2,00 0,03 1,4 137.15 2.35 0.04 1.3 0.14 0.01 140 145

148.70m to 151.40m: Massive lava: Light grey. Hole No. MJOY-4 (200.10m ; from 150.00 m to 200.10 m)

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Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chakcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
150 -	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	148.70m to 151,40m; Massive lava; Light grey.					Γ																
	2000	151,40m to 152,40m; LASAIL UNIT: Pillow lava; light grey, with variole texture,							-														
		152.40m to 153.55m; Basalt dyke.																					
155 -		153.55m to 155,90m: Basalt dyke.																					
- :		155.90m to 150.90m; LASAIL UNIT: Pillow lava; light grey.	1																				
									٠.		ŀ												
160 -									. ,														
		160.90m to 165.45m: Massive	ł																				
	```	lava: Light grey,							·							: .							
	\\\\\\\					1																	
165 -	1, V V V I	165.45m to 168.80m; LASAIL								-													
		UNIT: Pillow lava; light grey.																					
	**************************************	168.20m to 169.80m; Massive lava: Light grey.																					
170 -	8000	169.80m to 186.50m: LASAIL UNIT: Pillow lava; light grey,																					
		brecciated in places. 178.40m to 186.50m; with variole texture.																					
								-															
175 -																							
																				-			
180 -																							
									-														
185 -																							
	288	186.50m to 186.85m; Sheared																					
		20ne. 186.85m to 188.30m; LASAII.										·											
190 -		UNIT: Brecciated pillow fava; light grey.																					
130		188.30m to 200,10m; LASAIL UNIT: Pillow lava; light grey, brecciated in places, 196.70m to 197,10m; sheared,																					
-					`.													•					
195 -									-														
				-																		-	
200 -	<b>3333</b>									,													
																						1.	

Hole No.  $\,$  MJOY-5  $\,$  (  $\,$  250.10m  $\,$  ; from  $\,$  0.00  $\,$  m to  $\,$  50.00  $\,$  m )

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi,	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite díssemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zr (%)
-		0.00m to 2,00m: Sludge:											* -										
-		2.00m to 7.40m: LASAIL UNIT: Pillow lava; moderately weathered.																					
-																							
		7,40m to 29,10m: LASAIL UNIT: Pillow lava; brownish																					
		grey to greenish grey, amygdeloidel texture in places, with thin interpillows. 23.35m to 23.45m; fractures filled by calcite. 30 degree to core axis. 27.30m to 29.10m; dominant in fractures, filled in calcite.								,									-				
		in rectures, filled in calcite.																					
•																							
	<b>****</b>												-										
		29.10m to 36.55m: LASAIL UNIT: massive lava, grey	1																				
	V V V V V V V V V V V V V V V V V V V	color.																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																						
	***\\  \\\\\\\\\\\\\\\\\\\\\\\\\\\\	36.55m to 40.20m; LASAIL UNIT: Pillow lava; brownish grey color, amygdaloidal				-																	!
		texture in places.																					
	V V V V V V V V V V V V V V V V V V V	UNIT: massive lava, greenish grey color with sheared part at 40.95m, 42.55m, 45.40m.							000														
	**** **** ****	45.45m to 58.50m LASAIL																					
		UNIT: Pillow lava; brownish grey to greenish grey, amygdaloidal texture in places.								-								7					

Hole No. MJOY-5 ( 250.10 m ; from 50.00 m to 100.00 m )

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4	(m) Indo	Chart	Lithology	Silicification	Argilization	Quartz veinfets	Epidote veinlets	Epidote dissemi.	Calcite veinfets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L.	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	XXXXX		45.45m to 58.50m: LASAIL UNIT: Pillow lava; brownish grey to greenish grey, amygdaloidal texture in places.																		-			
55	***												٠						-					
	XXXX																							
60	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	× × × × × × × × × × × × × × × × × × ×	58.50m to 67,30m; LASAIL UNIT: massive lava, grey color.			3000															-			
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	*											×.											-
65	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	·																						
70	******		67.30m to 77,50m: LASAIL. UNIT: Pillow lavz, brownish grey color, amygdaloidal texture in places.																					
														-			-							
75											:										-			
	××××	**\ **\	77.50m to 79.65m; LASAIL UNIT: massive lava, grey color.						,															
80	*****		79.65m to 117.70m: LASAIL UNIT: Pillow lava; reddish brown color, with dark green interpillows.													-								
85	XXXX										-													
	****						-																	
90	****							٠												-				,
05	****																							-
95	*****																				-			-
<b>100</b>																								

Hole No. MJOY-5 ( 250.10m ; from 100.00 m to 150.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinfets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)	
100 -		79,65m to 117,70m: LASAIL UNIT: Pillow lavs; reddish brown color, with dark green interpillows.		-																				
105													٠					٠						
110							-		-															
•••																		-			-			
115												-												
120		117.70m to 119.40m: LASAIL. UNIT: Pillow lavs; light green, strongly chloritized.  119.40m to 119.80m: Fault zone: 20 degrees to core axis, filled by quartz.								23					-			120.25						
		119,80m to 122,15m: LASAIL UNIT: Autobrecciated pillow lava; light greenish grey, finely brecciated.																122.25	2.00	0.03 N.D.	1.7	0.20	0,02	
125		122.15m to 150,10m LASAIL UNIT: Pillow lava; light grey to grey.																124.25	2.00	0.08	1.1	0.15	0.10	:
130	- - - - - - - - - - - - - - - - - - -																	128.25 130.25	2.00	0.03	0.9	0.05	0.05	
																	-	132.25	2.00	0.05	2.1	0.29	0.04	
135										12								134.25	2.00	0.01 N.D.	1.2	0.04	0.05	
140												ľ						138.25	2.00	0.08	1.3	0.36	0.02	
																	-	142.25	2.00		1.2	0.04	0.01	
145	- - - - - - - - - - - - - - - - - - -																	146.25	2.00		2.9	0.05	0.03	
150	1000																	149,05	2,80	0.20	1,6	1,06	0,03	

Hole No. MJOY-5 ( 250.10m ; from 150.00 m to 200.00 m) Alteration Mineralization Depth (m) Sampling Ore Assay Lithology Depth D.L. Au Ag Cu Zn (m) (m) (g/t) (g/t) (%) (%) 150.10m to 151.20m; Dolerite to micro gabbroic sheet flow 151,20m to 153,10m; Basalt dyke.

Hole No. MJOY-5 ( 250.10m ; from 200.00 m to 250.10 m )

	ا ب			Alter	atio	on				M	ine	rali	zat	ion			Samp	ling	(	Ore A	\ssa	У
	Chart	Lithology	Silicification	Quartz veinlets	Epidole veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chakcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zı (%)
	- - - - - - - - - - - - - - - - - - -	184,70m to 250,10m; LASAIL, UNIT: Pillow lava; light grey, with brecciated part.									I								-			
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	Ho	le No.	MJOY-6 ( 250.	65n	n	; fr	om	. 0	.00		m	to	50	0.00	)	m )								
	Œ	۳		-		lte									zat			,	Sampl	ing	(	Ore A	Ssa	У
	Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphaferite veinlets	Magnetite	Depth (m)	D.L (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
O			0.00m to 22.65m: LASAIL UNIT: Pillow lava, light grey, with oxidized Gu-Fe veinlets.																2.00	2.00	0.01	1.2	0.26	0.01
5					-	٠.													4.00	2.00	0,01	1,1	0.31	0,01
	•		· · · · · · · · · · · · · · · · · · ·				à .												6,00	2.00	0.04	1.8	0.26	0.01
1	0 -												·						8.00 9.20	1.20	0.03	1.9	0.86	0.01
																			11.20	2.00	0.12	2.3	0.91	0.01
. 1	5 -																		13.20	2.00	0.05	2.3	1.07	0,00
																			15.20	2.00	0.03	2.3	0.67	0,00
2	.0 -																		19.20	2.00	0.11	2.3	1,19 0.41	0.00
	· · ·		22.65m to 25.10m: LASAIL				3.							:					21.20	2.15	0,10	2.1	0.33	0.00
2	!5 -		UNIT: Pillow lava, light grey to light greenish grey.  25.10m to 27.45m; Massive Lava; grey.						-										23.35 25.35	2,00	0.17	2.1	0.13	0.00
			27.45m to 48.45m: LASAIL UNIT: Pillow lava, grey to light grey.																27.35	2.00	0.14	2.2	0.29	0.00
3	10 -						,												29.35	2.00	0.06	2.3	0.93	0.00
																			31.35 33.35	2.00	0.02	2.1	0.08	0.00
3	i5 -																		35.35	2.00	0.03	6.5	0.20	0.00
												,							37.35	2.00	0.05	2.2	0.40	0.00
. 4	0 -																		39.35 41.35	2.00	0.18	2.2	0.83	0.01
																			43,35	2.00	0.16	2.4	0.72	0.00
4	5 -														3 3 3				45.35	2.00	0.09	11.0	0.18	0.00
	0 -	**************************************	48.45m to 54.35m: Massive Lava; grey, medium grained.				٠												47,35 49,35	2.00	0,11	1,9	0.06	0,00

Hole No. MJOY-6 ( 250.65m ; from 50.00 m to 100.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote díssemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	48.45m to 54.35m: Massive Lava; grey, medium grained.																	2.00	0.11	2.2	0.29	0.00
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																	51,35 53,35	2.00	0.04	16,6	0.12	0.01
55		54.35m to 66.75m; LASAIL UNIT: Pillow lava, light grey to grey.						-										55.35	2.00	0,11	2.1	0.09	0.00
																.7		57.35	2.00	0.13	16.6	0.47	0,01
60																		59.35	2.00	0.02	1.9	0.02	0,00
																		61,35	2.00	0.05	14.0	0.18	0.00
65																		63.35	2.00	0.02	2.7	0.23	0.00
		66.75m to 72.05m: Massive Lava; grey.					-	1-										65.35 67.35	2.00	0.04	30.5	0.20	0.00
70								-										69,35	2,00	0.04	27.3	0.21	0.00
70	V V V V V V V V V V V V V V V V V V V																	71.35	2,00	0.02	9.0	<0.01	0,00
		72.05m to 84.40m; LASAIL UNIT: Pillow lava, grey to light grey.							-									73.35	2.00	0.03	2.0	0.24	0.00
75																		75.35	2.00	0.02	1.9	0.32	0.00
														4				78,35	3.00	0.04	2.2	0.42	0.00
80																		80.35	2,00 1,80	0.04	2.2	0.33	0.00
							-							ľ				82.15	2.00	0.03	1.6	0.34	0.01
85		84.40m to 96.80m: Massive Lava; light grey.																84.15	2.00	0.03	1.9	0.28	0.00
	7							-										86.15 88.15	2.00	0.05	2.4	0,12	0,00
90	V V V V V V V V V V V V V V V V V V V						-											90,15	2.00	0.04	2.5	0.29	0.00
	V V V V V V V V V V V V V V V V V V V																	92.15	2.00	0.03	2.4	0.34	0.00
95	- V V V V V V V V V V V V V V V V V V V																	94.15	2,00	0.04	2.4	0.25	0.00
		96,80m to 113,40m: LASAIL UNIT: Pillow lava, light grey to																96.15	2.00	0.05	4.2	0.11	0.00
100		grey.																98.15	2.00	0.10	2.7	0.57	0.00

Hole No. MJOY-6 ( 250.65 m ; from  $\,$  100.00 m to  $\,$  150.00 m )

	E)				A	lte	rati						iner	aliz	ati				Samp	ling	(	Ore A	\ssa	/
	Deput	Chart	Lithology	Silicification	Argilization	Quartz veinfets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinfets	Pyrite dissemi. Chalconyrite	dissemi.	veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100	7		96.80m to 113.40m; LASAIL UNIT: Pillow lava, light grey to grey.																100.15	2.00	0.11	9.6	0.48	0.00
109																			102.15	2.00	0.18	2.5	1,00	0,00
																			106,15	2.00	0.06	2.3	0.84	0.00
110				-															108,15	2.00	0.02	1.9	0.09	0.00
																			110.15	2,00	0.01	1.9	0.02	0.00
118		* <del>****</del> *****	113.40m to 115.00m; Massive Lava; grey, medium grained.																114.15	2.00	0.01	2.3	0.19 0.51	0.00
	707		UNIT: Pillow lava, grey to light grey.																116.15	2.00	0.02	1.7	0.39	0.00
120																			118.15	2.00	0,01	1.5	0.24	0.00
																			122.15	2.00	0.05	1.7	0.48	0.00
125	-5		123.40m to 124.80m: Massive Lava; grey, medium grained. 124.80m to 132.70m: LASAIL UNIT: Pillow lava, grey to light- grey.		-														124.15	2.00	0.06	2.3	0.37	0.00
																			126.15	2.00	0.03	1.4	0.26	0.00
130									•										130.15	2.00	0.07	1.7	0.69	0,00
	-	***** ******	132,70m to 136,90m; Massive Lava; grey, medium grained.											:					132,15	2.00	0.11	1.6	0.69	0.01
135	;	````\ ```\																	134,15	2.00	0.04	1.4	0.74	0.00
	7		136.90m to 142.50m: LASAIL UNIT: Pillow lava, grey to light grey. 136.90m to 137.50m: Chalcopyrite thick veins with 10cm thickness.		-			-											138.15	2.00	0.19	6.3	4.27	0.01
140																			140,15	2.00	0.02	1.3	0.63	0,00
	],	~~~ ~~~ ~~~	142.50m to 145.00m; Massive Lava; grey, medium grained.																142.15	2.00	0.02	1.9	0.43	0.00
145	1		145.00m to 185.35m: LASAIL UNIT: Pillow lava, grey to light grey.																146.15	2.00	0,04	2.3	1.11	0.01
	4444								-								`		148.15	2.00	0.03	1.7	0.48	0.00
150	4	스스스				9		ا			1/2				Ц				i	4,00	0.01	1.7	0.27	0,00

Hole No. MJOY-6 ( 250.65m ; from 150.00 m to 200.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets			Calcite veinlets	Massive Sulphide	Stockwork		 Chalcopyrite veinlets		Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
150 -		145,00m to 165,35m; LASAIL UNIT: Pillow lava, grey to light grey.														150.15	2.00	0.03	2.2	0.63	0.01
																152.15	2.00	0.03	2.7	0.80	0.02
155 -																154.15	2.00	<0.01	2.1	0.43	0,01
						,						-				158.15	2.00	0.02	2.0	0.39	0.01
160 -																160,15	2.00	0.08	2.6	1.02	0.01
																162.15	2.00	0.02	1.9	0.68	0.01
165		165,05m to 165,35m: Sheared zone,														164.15 165.05	0,90	0,09	2.6	0.94	0.01
		165.35m to 167.90m: LASAIL UNIT: Pillow lava, grey to light grey. 167.90m to 169.35m: Massive																			
170 -		Lava: grey, medium grained.  169.35m to 172.35m: LASAIL UNIT: Pillow lava, grey to light grey.								,				,	•	-					
175 ·	2222               	172.35m to 175.60m: Massive Lava; grey, medium grained.														-					
		175.60m to 189.40m; LASAIL UNIT: Pillow lava, light groy.											-							-	
180							-		-												
185																					
190		189,40m to 191,70m; Massive Lava; grey, medium grained.																			
44-		191.70m to 195.95m; LASAIL UNIT: Pillow lava, grey to light grey.																			
195		195.95m to 198.00m: Basait dyke.														:					
200	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	198.00m to 198.85m; Massive Lava; grey, medium grained. 198.85m to 202.60m; Basalt dyke.																			

Hole No. MJOY-6 ( 250.65m ; from 200.00 m to 250.65 m )

						rati								zat				Samp	ling	(	Ore A	Assay	y
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chakopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
200	रूरूरू १८८४	198.85m to 202.60m: Basalt dyke.										Г					T	·	<u> </u>				
-																					j		
1	\v\v\	202.60m to 203.65m; Massive Lava; grey, medium grained.																İ					
205 -	????	203,65m to 205,35m: Basalt dyke.																				٠.	
_	```\\	205.35m to 208.40m; Massive Lava; grey, medium grained.		ŀ			1																
]	``\\													*						•		,	
-	333	208.40m to 209.60m: Basait dyke.																					
210 -		209.60m to 210.80m: Hyaloclastite,																					
		210.80m to 215.05m: Basalt dyke.						1							-		-						
†		. · · ·																					
215 -		215.05															ŧ						
		215.05m to 228.15m; LASAIL UNIT: Pillow lava, light grey to grey.												_									
																				,			
							-													:			
220 -																							
225 -																	-						
												ŀ											
		228.15m to 231.75m: Basait dyke.							:														
230 -																							
1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	231.75m to 233.30m: Massive Lave; grey, medium grained.														-							
}	2222	233.30m to 246.10m; LASAIL UNIT: Pillow lava, light grey to																					
235		grey.													-								
																				-	•		
240 -		:									ŀ												
\$																							
}																							
245							,																
\$	<del>}}}}</del>	246.10m to 250.65m; Massive																					
1	```\\	Lava; grey.																					
4	\\\\\				XX XX XX			·															
250 -	<u>`</u> ∨ <u>`</u> ∨\																						

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chałcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
-	[: ··.]	0.00m to 2.50m: Sludge			Ι	İ												<u> </u>					
	1: :: : [													-								ļ.	
	AAA	2.50m to 3.50m; Wadi	-																				
	0000	sediments	1												٠.								
_	XXXX	3.50m to 11.30m: LASAIL UNIT: weathered pillow lava																·					
	XXX																						
	8888						١.											`					
	8888															-		13					
																						ĺ	
-	1888																						
		11.30m to 25.50m: LASAIL																				ŀ	
	1888	UNIT: pillow lava; grey. 17,35m to 19,55m; massive pyrite with minor chalcopyrite.	H		-															:			
			ı																				
			1										,					14.90					
	8883													L			,		2.00	0.08	2.2	0.65	0.0
	KXXX																	16.90					
	<del> </del>							S38											2.00	0.23	2.8	0.29	0,0
, .	1888												-					18.90					
•	188881								ŀ					'					2,00	0.09	1.8	0.17	0.0
																		20.90				l	
	<b>XXX</b>													,			-	22.90	2.00	0.02	1.5	0.04	0.0
	12224											ŀ						22.50	2.00	0.01	1.5	0,05	0.0
	<del>\</del> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		F				١.											24.90					
		25.50m to 27.50m: LASAIL UNIT: brecciated pillow lava:																	1.60	0.01	2.3	0.19	0.0
	<b>1222</b>	greenish grey.									L							26.50	1.00	0.06	2.3	0.36	0.0
		27.50m to 53.00m: LASAIL UNIT: pillow lava; light greenish grey to greenish		1														27.50	2.00	0.05	1.8	0.10	0.0
	8882	grey.								ľ								29.50	2.00	0.03	1.0	1	0.0
			ı														1.		2.00	0.02	2.1	0.04	0.0
	<del>}</del>		ľ									L						31.50			-		
	<del>18881</del>		ł					-											2.00	0.02	2.6	0.12	0,0
	<b>B</b>		ı															33.50					
	<del>1</del> 3333										L								2.00	0.03	1.6	0.08	0.0
	1222								•									35.50					.
	1222							ŀ										37.50	2.00	0.02	1.7	0.03	0.0
	<b>XXX</b>		ı			ļ					r	r						ŀ	2.00	0.02	2.0	0.06	0.0
	<i>1</i> 3333		ı									ı		-			1	39,50			1.		
	8888							İ			F	ľ		ŀ				40,50	1.00	0.02	1.8	0,07	0.0
			ı					ŀ										*				1	
	£555\$											l		1									
	***************************************											ĺ											
	<del> </del> }}}}}	4																					
	8888																				1		
	<b>KXXX</b>				-							l											-
	13333										L	L											
	$\lambda \lambda \lambda \lambda \lambda$						1			1						1		48,80	2.00	0.17	2.4	0.17	0.0

Hole No. MJOY-7 ( 250.60 m ; from 50.00 m to 100.00 m )

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	Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite	Chalcopyrile dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L.	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	o -		27.50m to 53.00m; LASAIL UNIT: pillow lave; light greenish grey to greenish gray.									Ī							50.80					
_			52.00m to 59.70m; LASAIL UNIT: pillow lava; grey to dark greenish grey. 59.10 to 59.70m; abundant hematite in matrix.		,														52.80	2.00	0,05	3.4	0.03	0.01
5	- - -																		54.80					
6(			59.70m to 63.50m; Massive			2														•				
		**** *****	lava; grey	I																				
65	5 -		63.50m to 65.00m: Brecciated lava. 65.00m to 66.90m: LASAIL UNIT: pillow lava: grey.												_	٠								
														-										
70	) -		58,90m to 71.10m; Massive lava; grey  71,10m to 73,30m; LASAIL UNIT: pillow lava; grey.																71.00			. :		
75		* <u>*</u> ****	73.30m to 75.35m; Massive lava; grey	ı															73.00	2.00	0.04	1.8	0.12	0.04
,			75.35m to 82.90m; LASAIL, UNIT: pillow lava; grey.																75.00 77.10	2,10	0.03	2.5	0.31	0.03
80																			79.10	2.00	0.01	2.1 5.0	0.03	0.02
			82.90m to 87.30m: Massive																81,10	2.25	0,04	2.3	0.20	0.02
85		***** *****	lava; grey, modium grained.													-			83,35					
		VVV	87.30m to 88.65m; Basalt dyke. 88.65m to 90.05m; Massive						-									•						
90			90.05m to 90.50m: Basalt dyke.  90.50m to 91.35m; Massive		-		٠.												90.95	-				
			lava; grey, medium grained. 91.35m to 98.80m: LASAIL UNIT: brecciated pillow lava; grey.			-		ï										ļ	92.95	2.00	0.02	1.8	0.11	0.01
95																			94,95 96,95	2.00	0.03	2.0	0.39	0.01
10		****	98.80m to 103.80m; Massive leva; grey, medium grained.																98.95	2,00	0.02	2.0	0.22	0,01

Hole No. MJOY-7 ( 250.60m ; from 100.00 m to 150.00 m )

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Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L (m)	Au (g/t)	Ag (g/t)	Cu (%)	
· · · · · · · · · · · · · · · · · · ·	98,80m to 103,80m; Messive lava; grey, medium grained.																101,00	2.05	0.02	1.9	0.20	I
۷۷۷۷ ۷۷۷۷ ده محمد	103.80m to 107.00m; Sheared					-																
روسرو دوسرو دوسرو دوسرو	103.80m to 107.00m: Sheared and brecolated pillow lava.																				-	
	107.00m to 139.20m: LASAIL UNIT: pillow lava: grey. Below 125.55m: Epidote— quartz veinlets with chalcopyrite and pyrite.				-																	
	cnalcopyrite and pyrite.																				-	
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	<b>{</b>																					
*** **** ****	. <b>Y</b>												-									
	142.10m to 148.35m; LASAIL UNIT: pillow lava; grey.		-																			
					0.0000000000000000000000000000000000000																	
	}												-									
VVV	148.35m to 151.60m; Massive lava; grey.					-																

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz	Epidote veinlets	Epidote dissemi.	Calcite veinfets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite díssemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphaterite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50 -	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	148.35m to 151,60m: Massive lava; grey.		Γ																			
		151.60m to 156.15m; LASAIL UNIT: pillow lava; grey.	1										:										
55 -																							
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	156.15m to 159.80m: Massive lava; grey.																					
	       	•	ı																				
60 -	         	159.80m to 160.50m; LASAIL UNIT: pillow lava; grey.																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	160.50m to 163.40m; Massive lava; grey.				L													-				
	**************************************	163.40m to 166.35m; LASAIL, UNIT: pillow lava; grey.																					
65 -		Over photo lava, grey.																					
;		186.35m to 170.30m: Massive lava; grey.																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																				,		
70 -		170.30m to 172.30m: LASAIL									-				·								
		UNIT: pillow lava; grey.														•-							
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	172.30m to 177.00m: Massive lava: grey.																			• 1		
75 -	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																						
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\												:										
		177.00m to 187.35m; LASAIL UNIT: pillow lava; grey, auto brecciated in places.																					
80 -					esees																		
																						1	
85 -																							
																			,				
	V V V	187.35m to 190.10m: Massive lava; grey.	1																				
- 90	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				100741																		
		190.10m to 192.50m: LASAIL UNIT: pillow lava; grey.																					
		192,50m to 194,00m; Massive lava; grey.	1																				
95 -	V V V	194.00m to 194.65m; Basalt dyke.			posit																		
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	194.65m to 196.55m: Basalt dyke.							-			4											
		196.55m to 207,30m; Massive lava; grey.																					
-	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																						

Hole No. MJOY-7 ( 250.60m ; from 200.00 m to 250.60 m)

	1 . 1	MJO1-/ ( 250			lte			_		 	rali:					Samp	ling		Ore A	\ssay	· /
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets		Calcite veinlets	Massive Sulphide	Stockwork		Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)		Au (g/t)	Ag	Cu (%)	Zn (%)
200 - 205 -	V V V V V V V V V V V V V V V V V V V	196.55m to 207.30m: Massive lava; grey.						•				٠.									
210 -	 	207.30m to 208.15m; LASAIL UNIT: pillow lave; grey. 208.15m to 211.55m; Massive lave; grey.																			
215		211.55m to 220.80m: LASAIL UNIT: pillow lava; gray.															-				
220		220.80m to 223.25m: Massive lava; grey.																			
225		223.25m to 231.10m: LASAIL UNIT: pillow lava; grey.																			
230	\$\$\$\$ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	231,10m to 234.45m: Massive lava; grey.			3.51																
235		234.45m to 250.60m; LASAIL UNIT: pillow lava; grey. 233.10m to 245.00m; Epidote- quartz veinlets with magnetite.																			
240														,							
245			-																		
250	- <del>1333</del>								1												

	1	MJOY-8 ( 25	0.25r					.00	-	m													_
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Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
Ó	]:··::	0.00m to 2.00m; Sludge.		Π										Γ									
	000	2.00m to 6.00m: Gravels (wadi	-																				
		sediments)													ŀ			-					
5																							
		6.00m to 12.80m; Consolidated alluvial deposits;	+																				
	0 0	calcrete																					
	0 0 0																						
10	a . a . a																						
	a .a .a																						·
		12.80m to 13.80m: Unconsolidated sand.	]											-									
15	0 0 0	13.80m to 17.40m; Consolidated alluvial deposits; calcrete																					
	0.6.0	valur deta															•						
		17.40m to 25.40m: LASAIL UNIT: pillow lava; moderately			30000			-															
		weathered, hematite predominant in interpillows, with hematite veinlets.		1							-												
20 -																							
							·				,												
25																							
		25.40m to 45.15m: LASAIL UNIT: pillow lava; light grey pillows and reddish brown				•																	
		interpillows, hematite and quartz predominant in interpillows, silicification and				:" \											-						
		chloritization occurred around interpillows and veinlets.									*									•			
30 -		•				٠.																	
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35 -																							
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40 -											٠												
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45 -	<u> </u>																				ĺ		
	<u>```</u>	45.15m to 49.35m: Massive lava; greenish grey.																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\													-								:	
	v v v V										,												
50 -	rxxx[	49.35m to 53.50m; LASAIL UNIT: light grey pillows and reddish brown interpillows.																					

Hole No. MJOY-8 ( 250.25m ; from 50.00 m to 100.00 m)

	10 110.	MJOY-8 (	250.25					0.0	<del>-</del>	m ·			0.0			-		_					
Ē	ᆫ			$\neg$	lte			_	_			ine				60		Samp	ling		re /	\ssay	
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi	Chaicopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50 -		49.35m to 53.50m: LASAIL UNIT: pillow lava; light grey pillows and reddish brown interpillows, hematic and quartz predominant in interpillows, silicification a chloritization occurred are interpillows and veinlets.	nd												-					1.			
55 -		53.50m to 60.80m: LASAIL UNIT: autobreciated pillo lava; hematite filling in fractures with amygdaloids texture.	*							•							-						
60 -		60.80m to 68.50m: Massivi															-				•		
65 -	V V V V V V V V V V V V V V V V V V V	lava; greenish grey to light greenish grey, hematite fil in fracture.	ing r																				
	**** **** **** ****	68.50m to 69.40m; LASAII																					
70 -	****** ***** *****	UNIT: autobreciated pille lava; hematite filling in fractures with amygdaloid texture.  69.40m to 90.75m: Massiv lava; greenish grey to ligh granish grey, hematite fil in fracture.	al .																			* .	
75 -	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>																						
80 -	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>		:																				
85	V V V V V V V V V V V V V V V V V V V										-												
J																							
90	V V V V V V V V V V V V V V V V V V V	90.75m to 90.90m: Sheard zone, 30 degrees to core	axis.																,				
95	V V V V V V V V V V V V V V V V V V V	lava; greenish grey to ligh greenish grey, hematite f in fracture.	ıt									-					-	-					
100	V V V V V V V V V V V V V V V V V V V		-																				

Attending   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Company   Co		ا ب					rati								zat				Samp	ling	(	Ore A	Assa	у
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102.20ths to 111.00th LASAIL.  LIMIT priform lave is given prior to 122.50th Massains prior to 122.50th Massains to registers.  107.20th to 122.50th Massains to registers in places.  107.20th to 122.50th Massains to registers in places.  107.20th to 122.50th Massains to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in prior to destin to registers in pr	Ţ	~ <u>`</u> ~``\	lava; greenish grey to light		T		Γ		Ţ						Γ				T		<u> </u>			
173.20m to 174.20m Manaion prices.  711.00m to 174.20m Manaion prices.  711.00m to 174.20m Manaion laws greenish you to death laws greenish you to death grey process grey to death grey grey.  172.20m to 172.20m Manaion laws greenish grey to death grey grey.  172.20m to 172.20m Manaion laws greenish grey to death grey grey.  172.20m to 172.20m Manaion laws deficients.  172.20m to 172.20m Manaion laws deficients addition laws deficients grey to death grey grey.  172.20m to 172.20m Manaion laws deficients grey to death grey deficients grey to death grey deficients grey to death grey deficients grey to death grey deficients grey to death grey deficients grey to death grey deficients grey deficients grey deficients grey deficients greening grey with various deficients greening grey with various deficients greening grey with various deficients greening grey with various deficients greening grey with various deficients greening grey with various deficients greening grey and greening grey to death greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening grey deficients greening greening grey deficients greening grey deficients greening greening grey greening grey greening grey greening grey greening grey greening grey greening grey greening grey greening grey greening grey greening grey greening grey greening grey greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greening greeni	,	\`\\\\\	greenish grey, hematite filling in fracture.																					
192 Allow to 193 Differ. LASALL. UNIT, pillow treat light growth procedured in grantes.  111 Clara to 124 Allow Massive to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	١	v\v\\																						
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129.80m to 134.95m: pillow lawx dark greenish grey to greenish grey to predominant in interpillows.  134.95m to 135.05m: Sheared zone.  135.05m to 146.30m: LASAIL UNIT: pillow lawx: light greenish grey, with vaniole texture, with hematite network.	1	,v,,v,l\	Metalliferous sediments.	_																				
law dark greenish grey to greenish grey to greenish grey, hematite predominant in interpillows.  134.95m to 135.05m: Sheared zone. 135.05m to 146.30m: LASAIL UNIT: pillow says light greenish grey, with variole texture, with hematite network.	7	ර්ර්ත්	lava; greenish grey to dark																					
greenish grey, hematite predominant in interpillows.  134.95m to 135.05m: Sheared zone.  135.05m to 146.30m: LASAIL UNIT; allow lava: light greenish grey, with variole teature, with homatite network.	Ľ	888	129.60m to 134.95m: pillow																					
134.95m to 135.05m: Sheared zone.  135.05m to 146.30m: LASAIL UNIT: pillow lava: light greening reg. with variols teature, with homalite network.	Ł	KXX	greenish grey, hematite																					
Tas. 35.05m to 146.30m: LASABL UNIT: pillow lava: light greenish grey, with variole texture, with hematite network.	8	綴														-								
Tas. 35.05m to 146.30m: LASABL UNIT: pillow lava: light greenish grey, with variole texture, with hematite network.	7																					-		
UNIT's illow lavas light greenish gray, with variole texture, with hematite network.  146.30m to 151.55m; Motaliferous sediments;	Z,	KKK	134.95m to 135.05m: Sheared zone.																					
greenish grey, with variole texture, with hometite network.  146.30m to 151.55m; Metalliferous sediments;	Ž		135.05m to 146.30m: LASAIL																					
146,30m to 151,55m: Metalliferous sediments:	2		greenish grey, with variole																					
146,30m to 151,55m; Motalliferous sodiments;	6	1883													- 1									
146.30m to 151.55m: Metalliferous sediments:	É	XXX																						
146.30m to 151.55m: Metalliferous sediments:	K																							
146.30m to 151.55m: Metalliferous sediments:	K	1888																			٠.		-	
146,30m to 151,55m: Metalliferous sediments:	X	888																						
146.30m to 151.55m: Metalliferous sediments:	X																		-					
146.30m to 151.55m: Metalliferous sediments:	þ																							
urown.			Metalliferous sediments:											:				•						
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	1																				İ			

Hole No. MJOY-8 ( 250.25m ; from 150.00 m to 200.00 m)

		MJU1-6 (2			lte					M	ine		zat				Samp	ling	(	Ore A	Assay	,
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets		Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinfets	Pyrite dissemi.	Chalcopyrite dissemi.		Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	1	Au (g/t)	Ag	Cu (%)	Zn (%)
150 7		146.30m to 151.55m: Metalliferous sediments:	<u> </u>	Τ	Γ.										-							
1	13332	brown.	4																		·	
		151.55m to 183.00m: LASAIL UNIT: pillow lava; light greenish grey to greenish grey, with variole texture, hematite filling in interpillows															1.					
155 -		hematite filling in interpillows and fractures.																		٠.		
100																						
1															. '							
160																						'
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405																						
165 -			I																			
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170 -																						
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175 -		,																				
		**													-							,
180 -		·																				
																				-		
	1000	183.00m to 183,60m;																				
	<del>7</del>	Metalliferous sediments: brown, with clear lamination (85 degrees to core axis).							ŀ													
185 -		183,60m to 218,40m: GEOTIMES LINIT: nillow lava:	-/						'										. ,			
	ŔŠ	light greenish grey, grey, brownish grey, reddish brown, thick interpillows, hematite																				
		dominant in interpillows.																				
190	<del> </del>																			-		
	<del>}</del>																			-	-	
															1			7			.	
195	经																		-			
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	<del>[</del>																					
200	经																					: .
200																		-		-		

Hole No. MJOY-8 ( 250.25m ; from 200.00 m to 250.25 m )

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chatcopyrite dissemi.	Chalcopyrite veinfets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
200 -	KKK.	183.60m to 218.40m: GEOTIMES UNIT: pillow lava; light genealsh grey, grey, brownish grey, reddish brown, thick interpillows, hematite dominant in interpillows.												. :			-						
205 -						-		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t															- American Section Control
210 -								Side in the second and the second second second second second second second second second second second second													-		
215 -		218.40m to 220.20 <del>m.</del>						Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro															
220 -		218.40m to 220.20m; Autobrocciated pillow lava. 220.20m to 225.00m; 260.71MES UNIT: pillow lava; greenish grey and brownish grey, with hematite veinlets.																					**
225 -		225,00m to 225,60m: Volcanic breccia.  225,50m to 227,75m: Slump sediments; grey to dark grey volcanic materials and reddish brown metaliferous sediments; with schistose structure.		•				erajors, en															
230 -		227.75m to 229.65m: Aphanitic andesite; glassy, as a block in slump sediments.  229.65m to 235.95m: Slump sediments; grey to dark grey volcanic materials and reddish brown metalliferous sediments; with schistose structure.															-						
235 -	###	235.95m to 246.10m: Gabbro; coarse grained, sheared in places, as a block in a slump sediments.	*																				
<b>240</b> -	# # # # # # # # # #																-					1	
245 -	# # # # # #	245.10m to 247.65m: Slump sediments; grey to dark grey volcanic materials and reddish																4					
250 -		brown metalliferous sediments; with schistose structure.  247.65m to 250.25m: Slump sediments; mostly composed of metalliferous sediments.					,																

Hole No. MJOY-9 (150.00m; from 0.00 m to 50.00 m) Sampling Ore Assay Mineralization Alteration Depth (m) Lithology Cu Zn Depth D.L. Αu Ag (g/t) (g/t) (%) (%) (m) (m) sludge 1.00m to 8.30m; Slightly weathered and oxidized pillow lava(Lasail unit); pillow structure are not clear. 8.30 8.30m to 31.25mt Pillow lava(lasail unit); light grey to light greenish grey color, autobrecciated in places. 0.21 1.4 1.67 0,05 2.00 10 10.30 0.17 0.02 0,3 2.00 0.13 12.30 0.3 0.02 2.00 0,03 14.30 15 2.00 0,3 0.31 0.02 2.00 .0,07 0.4 0.31 0.02 18,30 2.00 0.03 0,3 0.35 0.02 20 20.30 0.03 0,24 2.00 0.02 0.3 22.30 0.04 0,5 0.52 0.12 2.00 25 0.03 0.3 0,28 0.04 26.30 0.03 2.00 0.06 0.8 0.64 28.30 0,02 0.3 0,18 0.04 2.00 30 30,30 0,06 2.00 0,04 0.8 1.36 31.25m to 41.45m; Massive lave; light greenish grey. 0.03 0.12 0.03 34.30 35 2.00 0.02 0.2 0.03 0.04 36,30 0,34 0.03 2.00 0.03 0.5 38,30 0,7 0,91 0.04 2,00 0.04 40 40.30 0.03 1,27 0.14 2.00 1.3 41,45m to 45.95; Pillow lava(Lasail unit); grey color, intense silicification in places 2.00 0.02 0,05 0.02 44.30 45 2.00 0.01 0.2 0.03 0.02 45,95m to 49,20m; Massive lava; greenish grey color. 46.30 2.00 0.02 0.2 0.08 0.03 48.30

0.05 0.03

0.03

49.20m to 83.45m: Pillow lava(Lasail unit); grey to light grey

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Н	ole No.	MJOY-9 ( 150	.00m	; fr	om	5	0.0	0	m	to	10	0.00	00	m )								
(ii	<b>[t</b> ]			Alte	rati	on				М	ine	rali	zat	ion			Samp	ling	(	)re /	Ssa	$\overline{}$
Denth	Chart	Lithology	Silicification	Argelization Quartz veinlets	Epidote veiniets	Epidore disseni.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50		49.20m to 83.45m; Pillow lava(Lasail unit); gray to light gray color.	L														50.30	2.00	0.02	0.2	0.05	0.01
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7							-									52,30	2.00	0.02	0.1	0.03	0.02
55									Ļ								54.30 56.30	2.00	0.07	0.2	0.02	0,01
													ľ		:		58,30	2.00	0.05	0.9	0.41	0,09
60									·								60.30	2.00	0.03	0.3	0.05	0.01
s.				Name of										-			62.30	2.00	0,05	0.2	0.05	0.02
65											•					-	64,30	1,70	0.05	0,3	0.07	0.02
																	66.00	2.00	0.04	0.2	0.04	<0.01
70																	70.00	2.00	0.03	0.1	0.01	<0.01
				200 S. S. S. S. S. S. S. S. S. S. S. S. S.													72.00	2.00	0.02	0.2	0.02	0.01
75	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			TEST TO									F				74.05	2.05	0.02	0.2	0.05	0.04
								-									76.05	2.00	0.02	0.3	0.12	0.01
80					,												78,05 80.05	2.00	0.03	0.3	0.07	0.02
																	82.05	2.00	0.07	1,0	0.53	0.22
85	1777 1777 1777 1777	83.45m to 85.60m: Massive lava: light grey.															84.05	2.00	0.05	0.6	0.31	0.05
		85.60m to 100,75m; Pillow lava(Lasail unit); grey to light grey color.									ĺ						86,05	2.00	0.06	0.7	0,36	0.06
90																	88.05	2.00	0.03	0,7	0,63	0.02
					-												90.05	2.00	0.01	0.3	0.17	0.05
																Vancous and and and and	94.05	2.00	0.02	0,3	0.57	0.02
95				And the second										-			96.05	2.00	0.05	0.3	0.62	0.02
				de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la				-								-	98.05	2.00	0.04	0.3	0.59	0.02
100	ئىتىتىد ر			!_	1	١	L			<b></b>	<b>I</b>			ــــــــــــــــــــــــــــــــــــــ		<u></u>	}			1		1

Hole No. MJOY-9 ( 150.00m ; from 100.00 m to 150.00 m)

Œ)			Ī	A	lte	rati	on				М	ine	raliz	ati	on			Samp	ling	. (	re A	\ssay	<del></del>
nebm (	Chart	Lithology	Silicification	Argilization	Quartz veinlets			Calcite veinlets	Massive Suiphide	Stockwork	Pyrite veinlets					Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zr (%)
1	""""""""""""""""""""""""""""""""""""""	85,80m to 100,75m; Pillow lave(Lasail unit); grey to light grey color.	/		2001													100.05	2.00	0.02	0,3	0,38	0,02
		100.75m to 103.40m: Massive lava; light grey. 103.40m to 105.25m; Pillow			Terrenda de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la compan													102.05	2.00	0,01	0,3	0.23	0.02
		lava(Lasail unit); grey to light grey color. 105.25m to 109.35m; Massive	-		anger Selection of Market													104.05	2.00	0.02	0.3	0.22	0.02
		lava; light grey.					-	'							. !			106,05	2.00	0,04	0.4	0.53	0.02
,		109.35m to 111.65m; Pillow	1							L								108.05	2.00	0.02	0.4	0.28	0.02
-		lava(Lasail unit); grey to light grey color.																110,05	2.00	0.01	0.6	0.96	0.03
		111.65m to 118.85m; Massive lava; light grey.	H		THE PERSONS													112.05	2.00	0.01	0.1	0.06	0.0
_					TENTE TOTAL	-												114.05	2.00	0.01	0.2	0.30	0.0
	VV. VV. VV.										ı					*.		116,05	2.00	0.02	0.3	0.38	0.0
) -		118.85m to 131.55m: Pillow lava(Lasail unit); light grey to grey color, with thick			Transfer of Actives		-			ľ	I			•				118,05	2.00	0,05	1.1	1.33	0.0
		interpillows(w,5cm to 10cm),  120,60m to 122,30m; with variole texture.	ı							١								120.05	2.00	0.01	0.1	0,04	0,0
		COALUFE.		-														122.05	2.00	0.01	0.1	0.09	0.0
5 -	ת היה היה היה היה היה היה											I						124.05	2,00	0.01	0.1	0.07	0.0
					Section of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leading of the leadin						ı							128.05	2.00	0.01	0.1	0.01	0.0
0 -										ı		ı		l				130,05	2.00	0.06	0.9	1.04	0.1
		131,55m to 134,15m; Massive lava; light grey.	-1		Maria Series					ŀ	ŀ			ľ				132.05	2.00	0.26	0.5	0.27	0.0
	- 17 / 7 / 7 / 7 / 7 / 7 / 7 / 7 / 7 / 7									l								134.05	2.00	0.01	0.2	0.02	0.0
5		lava(Lasail unit); light grey to greenish grey color, with thick interpillows).			1					١								136.05	2.00	0.01	0.1	0.18	0.0
	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1				WALLESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR													138,05	2.00	0,01	<0.1	0.01	<0
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Hole No. MJOY-10 ( 150.35m ; from 0.00 m to 50.00 m) Alteration Mineralization Sampling Ore Assay Depth (m) Chart Lithology Au Ag Depth D.L. Cu Zn (m) (g/t) (g/t) (m) (%) (%) Om to 4.7m: Massive lava; weathered, gossanized along sulphide veinlets, 4.70m to 8.65m; Massive lava; light grey color, 8.65m to 9,10m; Basalt dyke, 9.10m to 13.10m; Massive lava; light grey color. 10 13.10m to 14.25m; Basalt dyke. 14.25m to 15.30m: Pillow lave; light grey color. 15 15.30m to 16,70m; Baselt lava. 16.70m to 17.40m: Basalt lava. 17.40m to 18.60m; Basalt lava. 18,60m to 20,90m; Pillow lava; light grey color. 20.90m to 25.00m; Massive lava; light grey color. 25.00m to 28.20m; Pillow lava; light grey color, pillow structures are not clear. 28,20m to 30,50m: Massive lava; light grey color. 30 30.50m to 33,60m; Pillow lava; Lasail. U., light grey color. 33.06m to 38.05m; Massive lava; light grey. 35 38.05m to 38,50m; Pillow lava; light grey color. 38.50m to 42.70m; Massive lava; light grey color, 40 42.70m to 43.60m; Pillow lava; light grey color. 43,60m to 44,30m; Massive lava. 45 44,30m to 46,15m; Basalt dyke. 46.15m to 47.90m; Basalt dyke, 47.90m to 50.70m; Massive lava; light grey to grey color.

Hole No. MJOY-10 ( 150.35m ; from 50.00 m to 100.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	)7,777 	47.90m to 50.70m; Massive lava; light grey to grey color.																					
		50,70m to 51,50m; Basalt dyke. 51,50m to 54,00m; Basalt dyke.			To see the second second second second second second second second second second second second second second se																		
55 -		54.00m to 60.40m: Pillow lava; Lasaii, U., light grey color.			A STANSON OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P													-					
60 -		60,40m to 56.70m; Massive lava; light grey to grey color.																					
65 -																							
- J	7,4,4,4 7,4,4,4 7,4,4,4,4 7,4,4,4,4,4,4,	\$6.70m to 73.20m: Pillow fava; Lasail, U., light grey color.																					
70 ·														,									
		73.20m to 75.20m: Massive lava:												F	-						10.00		
75		light grey color. 75.20m to 76.95m: Basalt dyke.									ľ												
		76,95m to 79,65m; Basalt dyke,			A. William St. St. St. St. St. St. St. St. St. St.																		
80		1												ľ									
85		82.65m to 87.30m: Massive lava: light grey color.			AND ASSESSED OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF							ŀ											
,		4 87.30m to 90.25m: Pillow lava:																					
90		Lasail U., with variole texture, light grey to grey color.																					
		light grey color.			Terrandence																		
95		93.30m to 94.35m; Shered zone.  94.35m to 99.60m; Pillow lava; Lasail U., light grey to grey color.	· <b>I</b>		0.0000000000000000000000000000000000000																		-
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2														.								
100	<del>البالدينا</del>	99,60m to 100,70m; Massive lava light grey to grey color.		Ц_	- Approprie		-					_i_							-		<u> </u>		

Hole No. MJOY-10 (  $150.35 \, \text{m}$  ; from  $100.00 \, \, \text{m}$  to  $150.35 \, \, \text{m}$  )

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4	The bill	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chatcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100		77,779 (7,77,9)	99.60m to 100.70m: Massive lave; light grey to grey color.											•								-		
105			101.40m to 103.30m; Basalt dyke, 103.30m to 103.45m; Basalt dyke, 103.45m to 111.30m; Massive lava; light grey color.																·					
							,																	
110	-	/*/*/// /*/*/// /*/*// /*/*//	111.30m to 111.75m: Basalt dyke.															-	:					
115		^^^^^ ^	111.75m to 114.60m; Pillow lava; light grey color. 114.60m to 122.20m; Massive lava; light grey color.			A Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp																		
		y	ieva, iigiit grey color,																					
120		X																						
125	Agency bear and sent a		122.20m to 124.00m: Basalt dyke, 124.00m to 127.75m: Pillow lava; Lasail U., light grey to grey color.													,								
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	127.75m to 130.25m: Massive			1																		
130		α, α, α, α, α, α, α, α, α, α, α, α, α, α	lava: light grey color.  130.25m to 131,90m; Pillow lava; light grey color.																	,		-		
		<del>)                                    </del>	131.90m to 136.50m; Massive lava; light grey color.																			,		
135			136.50m to 139.70m; Pillow lava; light grey color.															and a cultural de distantamento de constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de la constitución de	,					
140		นี้ยั้น ผู้สู้สู้ ////// //////	139.70m to 142.20m: Massive lava: light grey color.						The statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the statement of the st		,													
	-4		142.20m to 144.25m; Basalt dyke.																					
145			144.25m to 145.85m: Pillow lava; Lasail U., light grey color.  145.85m to 149.65m: Massive lava; light grey color.																					
150	4	77.777 72.777 	149.65m to 150.35m; Bassit dyke., E.O.H. 150.35m																					

Hole No. MJOY-11 ( 150.35m ; from 0.00 m to 50.00 m) Alteration Mineralization Sampling Ore Assay Depth (m) Lithology Depth D.L Cu Zn Ag (g/t) (g/t) (%) (m) (%) (m) Om to 2.50m; Sludge 2.50m to 9.20m: Pillow lava; Lasail U., weathered and oxidized, with variole texture. 9.20m to 25.25m: Pillow lava; Lasail U., light grey color, autobrecciated, 10 2.00 0.08 1,0 0.42 0,19 11.20 2.00 0.01 <0,1 0.04 0.22 13.20 0.01 <0.1 0.03 0.13 2.00 15 15.20 0.05 0.15 2.00 1.2 0.56 17.20 2,00 0,01 0.26 80,0 20 2.00 0.03 0.3 0.28 0.14 21.20 2,00 0.05 0.1 0.08 0.06 23,20 <0,1 0,06 2.00 0.05 0,06 25 25.20 25.25m to 28.65m; Massive lava; light grey color. 0.2 0.06 2.00 0.14 0.09 0.39 0.03 28.65m to 40.00m; Pillow lava; Lasail U., light grey color, autobrecciated. 29.20 30 2.00 0.02 0.2 0.40 0.22 31.20 2.00 0.02 0.3 0.36 0.03 33.20 0.09 0.03 0.2 0.16 35 35,20 2.00 0,03 0,1 80,0 0.03 37.20 2,00 0.06 0,3 0.26 0,04 39.20 40.00m to 44.05m: Massive lava; light grey color. 40 0.03 2.00 0.04 0.2 0.29 41.20 2.00 0.02 <0.1 0.04 0,02 43.20 44.05m to 93.60m; Pillow lave; Lasail U., light grey to grey color. 2.00 0.01 <0.1 0.02 0.02 45 45.20 2.00 0.02 0.21 0,03

50

47.20

0.02

0.04 0.02

Hole No. MJOY-11 (  $150.35 \, \text{m}$  ; from  $\, 50.00 \,$  m to  $\, 100.00 \,$  m )

(a		<b>.</b>			Alte		on				М	ine	rali	zat	ion			Samp	ling	(	Ore /	Assa	У
Denth (m)	ndso	Chart	Lithology	Silicification	Argilization Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	12.2	4 4 4 4 4 4 4 4 4 4 7 7	44.05m to 93.60m: Pillow lava; Lazail U., light grey to grey color.							<u> </u>								51.20	2.00	0.05	<0.1	0.08	0.02
	T L	G G G G G G G G G G G G G G G G G G G G																	2.00	0.05	<0.1	0.03	0.02
55	1 2 2																	53.20	2.00	0,05	<0.1	0.04	0.02
	7 7 7																	55,20	2.00	0,04	1.2	0.79	0.06
	7 2 7					, i.												57.20	2.00	0.03	1.0	0.50	0,05
60	3 2 3																	59.20	2.00	0.05	0.2	0.12	0.13
	1 1 1												-					61.20	2.00	0.02	0.1	0,17	0.06
ee	7 7 J	֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡ ֡																63.20	2.00	0.02	0.1	0.01	0.02
65	74.4	H H H H H H H H H H H H																65.20	2.00	0.03	0.4	0.31	0.03
	11 11	7,7,7,4 7,7,1,1	•															67.20	2,00	0.02	0.2	0.22	0.02
70	1	֓֞֞֞֓֞֞֓֞֓֞֓֞֓֞֓֓֓֞֓֓֞֓֓֞֓֓֞֓֓֓֞֓֓֓֓֓֞֓֓֓֓																69.20	2.00	0.01	0.1	0,13	0.02
		ת התה התהלה התהלה התהקה								L				L	· 			71.20	2.00	-0.03	1.4	1.40	0.04
	1 1 1	7, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,					i							ı				73,20	2.00	0.05	1.6	1,33	0,05
75	E E													ı				75.20	2.00	0,03	0.4	0.06	0.02
	3 3 3	์ กากกูก การกูก กูกกูก								ľ				ſ				77.20	2.00	0.03	0.2	0.36	0,04
80	7 2																	79.20	2.00	0.05	<0.1	0.06	0.03
	ц П	(", ", ", ", ", ", ", ", ", ", ", ", ", "																81.20					
	T L																	83.20	2.00	0.05	0.2	0,10	0.02
85	1 1 1	7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9																85.20	2.00	0.02	0.2	0.24	0.02
	3 3	4 4 4 1	•															87.20	2.00	0.01	₹0,1	0,04	0.03
90	1 3													ľ				89.20	2,00	0.01	0.1	0.16	0,03
	14																	91.20	2.00	0.03	0.3	0.03	0,04
	1	4,4,4,	93.65m to 96.25m; Massive lava;		57.57													93.20	2,00	0.01	<0.1	0.03	0.03
95			light grey to grey color.															95.20	2.00	0.01	<0,1	0.03	0.03
	1 2 2		96,25m to 150,35m; Pillow lava; Lasail U., light grey color.						, a									97.20	2.00	0.01	<0.1	0.07	0.03
100	12	(""""	· · · · · · · · · · · · · · · · · · ·															99.20	2.00	0.01	0.1	0.08	0.03
100												_			-				٠	<del></del>	·		

Hole No. MJOY-11 ( 150.35m ; from 100.00 m to 150.35 m )

Ê				Α	lter	atio	on				N			liza		on			Samp	ling	(	Ore A	Assay	У
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite	chalcopyrite	Chalconvrite	veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
00 -		96.25m to 150.35m: Pillow lava; Lassil U., light grey color.			0.00									ļ					101.20	2.00	0,01	0.1	0.11	0,04
-														ı	.				103.20	2.00	0.02	0.2	0.12	0.04
)5 -																			105.20	2.00	0.01	0.1	0.06	0.03
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7										ì								107.20	2,00	0.01	0.2	0.05	0.04
					A CARREST							ı							109.20	2.00	0,01	0.2	0.16	0.03
- 10								-		I	l			-					111.20	2.00	0.02	0,5	0.34	0.03
		118,00m to 128,30m; with thick interpillows(w;10 to 20cm).								L	I	I							113.20	2.00	0.10	0,8	1.14	0.03
15 -										I									115.20	2.00	0.03	0.7	0,38	0.03
	] n ] n ] n ] In ] n ] n i In ] n ] n i I n ] n ] n i	116.40m; with variole texture.																	116.90	1.70	0.04	0.3	0.08	0.02
											I						,							
20									٠,															
								1			ı							-						
25	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7										I		į											
30		ů .	ı					-			ı													
	10, 2, 2, 1 2, 2, 3, 4 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	ī										-		.	_									
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35		: ]	ı																					
	1 1 1 1								-															
40		135,40m to 142,10m; with variole texture.																						
		- - - - - - - - -																						
		4 1 1																						
45	1																							
	4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						:																
150	2 2 2	E.O.H. 150,35m																						

П	ne NO.	MJOY-12 ( 150	.351					.00		m			0.00		m )		-						
Œ	=				lte		on		_					zat				Samp	ling		Ore A	\ssay	/
Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidore veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)			Ag (g/t)		
0 -		0m to 3.75m: Pillow lava(?); highly weathered.																					
				ľ																			
	111111111			-																			
		3.75m to 18.55m; Pillow lava;													:								
5 -	Hullullull	weathered, gossanized along sulphide veinlets.																and the second					
10 -															İ			İ					
	1 u u u u																						
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	4 1 1 1 1																		!				
15 -		e e																	I I				
													•										
	n n n n																						
		18.55m to 34.30m; Pillow lava;			Section 1																		
20 -	1	Lasail U., light grey color,			Chief Chief						ŀ								i				
																			1				
	[n,n,n,n] [n,n,n,n]				22.020																		
					2022	i																	
25 -		•	ı						ĺ		İ	l											
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Name and Address of the Owner, where		•				İ												
	רולים אינים היינים אינים ביינים אינים											ľ											
					TO SECOND						Ì							28.15	1.15	0.11	1.1	1.21	
30 -											ſ		Γ					29,3	1.8	<0.01	0.2	0,08	
												i		ľ				31,1	1.0	(0.01	U.2	0,06	
	10 10 10 10 10 10 10 10 10 10 10 10 10 1							:				ı							1.85	0.03	0.1	0.04	
							ľ								i	•		32.95	1.5	0.80	7,6	3.43	
35 -	133	34,30m to 37,50m; Massive lava; light grey color.								Γ	ſ			Γ				34.45					
											ı			ı		ļ		36.1	1.65	80,0	0.4	0.18	
		37.50m to 38.70m; Pillow lava;																İ	1,7	0.08	0.5	0.38	
		light grey color.																37.8	2	0.03	0.2	0.06	
40		38.70m to 39.95m: Basalt dyke. 39.95m to 43.15m: Massive lava;		İ								1						39.8	-	5.50		5.50	
		light grey color.										1					-		2	0.03	0.1	0.05	
	協約			ĺ.									-					41.8	!				
		43.15m to 46.65m; Pillow lava; light grey to grey color.								I								42.0	2	0.03	0.2	0.06	
45		grown or or grown weeks									ı							43.8	2	0.03	0.1	0,04	
											•			l				45,8					
	摆房团	46,65m to 48,30m; Massive lava; grey color.														İ			2	<0.01	0.9	0,11	
		48.30m to 56.65m; Pillow lava;																47.8		40.7			
50	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lasail U., grey to light grey color.			H.	<u> </u>	<u> </u>		<u> </u>	<u></u>		1_	-	L	_	1		<u> </u>	2	<0.01	0.3	0,17	

Hole No. MJOY-12 ( 150.35m ; from 50.00 m to 100.00 m)

Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	Ê	<b>.</b>				tera	tic	'n				М	ine	rali	zati	on	-		Samp	oling	(	Ore A	Assay	y
2	ᆫ	<u> </u>	Lithology	Silicification	Argilization	veinlets	veinlets	Epidote dissemi	Calcite veintets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite		1	l .	_		Zn (%)
57.00m to \$2.05m; Sanakt ryke.  \$2.001 0.2 0.12  \$3.50m to \$7.25m; Pillow level  \$2.000 0.1 0.004  \$1.5 0.004  \$1.5 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.	50		48.30m to 56.65m; Pillow lava; Lasail U., grey to light grey color.																S1.B	2	0.03	0.2	0.12	
57.00m to \$2.05m; Sanakt ryke.  \$2.001 0.2 0.12  \$3.50m to \$7.25m; Pillow level  \$2.000 0.1 0.004  \$1.5 0.004  \$1.5 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.4 0.004  \$4.	•																			2	0.08	0.3	0.12	
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73.50m to 74.25m with variole services services and services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services services servi	•																		61.8	2.6	<0,01	0.1	0.08	
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78.95m to 81.05m to 89.20m Pillow lava; light grey color.  85 - u u u u u u u u u u u u u u u u u u																								
85 - Same to 93,30m; Massive lava; light grey color.  85 - Same to 93,30m; Massive lava; light grey color.  88_2.5m to 93,30m; Massive lava; light grey color.  88_2.5m to 93,30m; Massive lava; light grey color.  88_2.5m to 93,30m; Massive lava; light grey color.  90 - Same to 100,40m; Pillow lava; Lasail U, light grey color, with variole terture.	80	- <del>                                     </del>	78.85m to 81.05m; Massive lava; fight grey color.																					
85 - Lazil U, fight grey color.  88_20m to 93,30m Massive lava; light grey color.  90 - V			Lasail U., light grey color. 82.15m to 83.55m; with variole															١						
90 - S9.20m to 93.30m; Massive lava; light grey color.  1	85																							
95 - Ludius Variole texture.		1			77.27.27.27.27.27.27.27.27.27.27.27.27.2																			
95 — Variole texture.	90				0.00.004000400		•																	
95 - Ludius Variole texture.																								
	95		93.30m to 100.40m: Pillow lava; Lasail U. light grey color, with variole texture.		Other																			
100																								

Hole No. MJOY-12 (  $150.35\,m$  ; from ~100.00~m to ~150.35~m )

(E)	1			A	lte		on	_			М	ine	rali	zat	ion			Samp	ling	(	Ore A	\ssay	/
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinfets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100	V V V V	93.30m to 100.40m; Pillow lave; Lesail U., light grey color, with variole texture.																					
105 -	~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~ ~~~~~~	101.25m to 102.75m: Besalt dyke. 102.75m to 103.40m; Basalt dyke. 103.40m to 107.65m: Massive lava; light grey color.																					
110 -	**************************************	107.65m to 109.55m; Massive lava; light grey color. 109.55m to 113.75m; Pillow lava;			The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon									e.			•						
,,,		Lasail U., light grey color.															,						
115 -		113.75m to 115.25m: Basalt dyke, 115.25m to 116.95m: Pillow lava, 116.95m to 118.30m: Basalt dyke,																				-	
120 -		118.30m to 123.30m; Pillow lava; Lasail U., light grey color, with variole texture.		to control to the public place that are the public to the																			
		123.30m to 125.80m; Massive lava; light grey color,																					
125 -		125.60m to 126.75m: Basalt dyke.  126.75m to 130.25m: Pillow lave; Lasail U., light grey to greenish grey color, with variole texture.		STARLE (AMERICAN AMERICAN AMERICAN STARLE)											,								
130 -		130.25m to 132.55m: Massive lava; light grey color.																131.75				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	
135 -	,,,,,,,, ,,,,,,,, ,,,,,,,,,,,,,,,,,,,,	132.55m to 133.55m: Basalt dyke, 133.55m to 134.85m: Massive lava. 134.85m to 140.30m: Pillow lavs; Lasail U. light grey color.		THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S	A COLUMN TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH												٠	133.75	2	0.05 <0.01	0.3 <0.1	0.45	
140									, .		,							135.75 137.75	1,45	<0.01 <0.01	0.5	0.16	
140 -		140.30m to 141.95m: Basalt dyke, 141.95m to 144.35m; Pillow lava; Lasail U, light grey color.		THE GROUP AT THE SEA THAT WAS DEADLE TO THE SEA SEA SEA SEA SEA SEA SEA SEA SEA SE	200		-					-					,	140.65	1.45	0.03	0,1	0.08	
145 -		144.35m to 145.40m; Basalt dyke. 145.40m to 146.40m; Pillow lava. 146.40m to 149.85m; Dolertic basalt dyke.		-	1 1												-						-
150 -		149,85m to 150,35m; Pillow lava., E.O.H.150,35m.		in the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se																			

Hol	e No.	MJOY-13 ( 150	.05r	n	; fr	om	0	.00		m i	to	50	0.00	) 1	'n )								
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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalente dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
[		Om to 3.45m; Filling materials for site preparation.												-									
-																							
-		3.05m to 24.30m; Pillow lava?; weathered and gossanized along	1													-							
5		sulphide veinlets.																					
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10 -		•																					
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25		24.30m to 31.65m: Pillow lava; Lasail U., pillow structures are not clear, light grey color.									I	ı				+							
		4					-				ı								-				
		9						c			L	1											
30		<u> </u>			A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR							ı											
••														2									
		31.65m to 34.75m: Massive lava; light grey color.		l	902020							l											
														-				-			-		
35	- V.V.V.	34.75m to 38.70m: Massive lava; light grey color.			7000										-								
			•	۱.						1	I	ı								١.			
	1 V V V V	7									I	1			Ì		-					-	
40	1	38,70m to 39,85m: Basalt dyke. 39,85m to 40,30m; Basalt dyke.	_													Ì							
		40.30m to 42.20m: Basalt dyke.			TAXABLE SA										1								
	10/0/0	42.20m to 42.70m; Basalt dyke.			4000																		
_	1 × × × ×	42.70m to 44.45m; Massive lava; light grey to grey color.									-							ŀ					
45	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lasail U., light grey color.			The Manager											-							
	10.00				2.161832																		
	. V. V.	47.75m to 51.30m; Massive lava:	•		SALESCO SALES																		
50	1 V V V V	· Y · I			100										1						1		

Hole No. MJOY-13 ( 150.05m ; from 50.00 m to 100.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	ye einlets	ssem.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	ssemi	pyrite	pyrite einlets	Sphalerite dissemi.	srite einlets	retite	Depth	D.L.	Au	Ag	Cu	Zn
			Silicifi	Argili	on'	Epidote veinlets	Epidote dissemi.	Calcit	Mass	Stock	Pyrit	Pyrit. dis	Chatco	Chalcopyrite veinlets	Sphalt	Sphale	Magnetite	(m)	(m)	1	(g/t)	(%)	(%)
50	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	47.75m to 51.30m; Messive lave; light grey color.						-															
		51,30m to 52,05m; Basalt dyke.												_				51.85					
	<u> </u>	52.05m to 53.35m: Beselt dyke.																	2.00	0.03	0.1	0,19	
	1000	53.35m to 54.20m; Baselt dyke.																53,85					
55		54.20m to 58.50m: Pillow lava; Lasail U., light grey color, pillow structures are not clear.																55,85	2.00	0.03	0.2	0,17	
																			2.00	0.03	0.2	0.17	
		58.50m to 60,65m; Basalt dyke.			5					ı			i					57.85	2.00	<0.01	0.1	0.05	
60		60.65m to 63.25m; Massive lava;																59.85					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	light grey color.								ī								61.85	2.00	0,03	0,1	0.03	
		63.25m to 64.75m: Basalt dyke.								Ì			·						2.00	0.05	0,3	0.50	
65		64.75m to 66.10m; Massive lava,								Γ				Γ				63.85	2.00	<0.01	01	0.20	
-	77,77,7 10 0 0 0 10 0 0 0	66,10m to 73,95m; Pillow lava; Lasail U., light grey to grey color,									ľ							65.85			0.1	0.28	
	T T T T T T T T T T T T T T T T T T T	pillow structures are not clear.																67.85	2,00	<0,01	<0.1	0.05	
70										L								69.85	2.00	0,03	0,1	0.12	
																			2.00	0.11	0.1	0,30	
																		71.85	2.00	0.08	0.1	0,41	
75		73.95m to 75.70m: Basalt dyke.			- Total Control Control													73.85	2.00	0.11	0.1	0,11	
	- V V V V	75.70m to 80.00m: Massive lava; light grey color.			The second second													75,85	2.00	0.13	0.2	0,33	
	1/7/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/3/																	77.85	2.00	<0.01	<0.1	0.12	
80	(v)v)v    (v)(v)v	80.00m to 82.15m; Basalt dyke,				# : # :												79,85	1,45	0.03	0.1	0.12	
		82,15m to 83,10m: Basalt dyke.								þ	٠			þ		:		81.30	1,45	0.59	0.1	2.09	
	1000	83,10m to 85,25m; Massive lava;								f	ı	ľ		ľ				83,15	"				
85		light grey color.			The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa			. ,										85.15	2.00	0.03	0,1	0,17	
		85.25m to 87.05m; Basalt dyke.  87.05m to 88.35m; Basalt dyke.			- Reginer														2.00	0.03	0.1	0.32	
					1000													87,15	2.00	0.11	0.5	1,46	[
90		88.35m to 89.10m: Basalt dyke. 89.10m to 90.60m: Basalt dyke.																89.15			İ		
	17.70	90,60m to 95,90m; Massive lava; light grey color.								ļ								91.15	2.00	<0.01	0.1	0.25	
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																	93,15	2.00	0.03	0,1	0.33	
95				-	2010/18/18/18/18/18/18/18/18/18/18/18/18/18/													95.15	2.00	<0,01	<0.1	0.12	
	77,77	95.90m to 96.40m; Basalt dyke. 96,40m to 97,10m; Massive lava.											'					97.15	2.00	<0.01	<0.1	0.11	
		97.10m to 98,30m; Basalt dyke,			ž.							ĺ							2.00	0.05	0.1	0.24	
	- N. 1 A. 1	98,30m to 98.60m; Basalt dyke.			Antidad.	-							Ì		İ			99.15			-		
100	1	98,60m to 99,45m: Basalt dyke.	_	_i	ــــــــــــــــــــــــــــــــــــــ		J	1		<b>=</b>		<b>.</b>	<u> </u>	<b>_</b>	!	!	1	<u> </u>	<u> </u>	1		<u>L.</u>	J
		99.45m to 100.05m: Basalt dyke.																					

Hole No. MJOY-13 ( 150.05m ; from 100.00 m to 150.05 m )

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Deput (III)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	.Z:
, ]		99.45m to 100.05m: Basalt dyke. / 100.05m to 101.75m: Basalt dyke.													-			101.15	2.00	<0.01	<0,1	0,08	
		102.55m to 111.25m: Massive lava; light grey to grey color.		Address Market Show														103.15	2.00	0.08	0.1	0.24	
-				2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 miles ( ) 2 mile						Ĺ								105.15	2.00	0.05	0.1	0.26	
-	****** *******			1						ľ						-		107.15	2.00	<0,01	0,1	0.52	
					Security of the second		-											109,15	2.00	<0.01	<0.1	0.08	
}		111.25m to 112.80m; Basalt dyke,			A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR						I							111,15	2.00	<0.01	0.1	0.45	
1		112.80m to 113.45m; Basalt dyke. 113.45m to 117.50m; Basalt dyke.								ľ				ľ				113.15	2.00	0.16	0.2	1.29	
4																		115,15	2.00	<0.01	<0,1	0.18	
1		117.50m to 119.85m: Massive tava; light grey color.																119,15	2,00	<0.01	0.1	0.23	
		119.85m to 121.30m: Basalt dyke. 121.30m to 122.10m: Basalt dyke.																121,15	2.00	0.05	0.1	0,35	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	122.10m to 122.80m: Massive lava, 122.80m to 124.20m: Basalt dyke,									l							123,15	2.00	<0.01	0.1	0.29	
-		124.20m to 129.65m; Massive lava; light grey color, deleritic.																125,15	2.00	<0.01	0.2	0.35	
4																		127.15	2.00	<0.01	<0,1	0,03	
,	VVVVV. (1111) (VVVV)	129.65m to 130.45m; Basalt dyke. 130.45m to 131,10m; Massivo											: "					129.15	2.00	<0.01	<0.1	0.04	·
		131,10m to 131,70m; Basalt dyke.																131.15	2.00	<0.01	0.2	0,44	
; -		132,70m to 134,30m: Basalt dyke.											·					135.15	2.00	<0.01	0.1	0.16	
- 7	4 4 1 1 1	lava; light grey color.						-										137.15	2.00	<0,01	0.1	0.10	
) -														F				139.15	2.00	<0.01	0.1	0.35	
-		140.30m to 141.05m: Basalt dyke.  141.05m to 142.05m: Basalt dyke.  142.05m to 146.90m: Massive								•								141.15	2,00	<0.01	0.1	0.03	
5 -	77,77,77 77,77,77 77,77,77	lava; light grey color.									ľ			F				143.15	2.00	<0.01	0,1	0,41	
, -	7. 7. 7. 7. 7. 7. 7. 7. 7.	146 90m to 147 40 7 - 11 - 11																145.15	2.45	<0.01	0,1	0.21	
		146.90m to 147.40m; Baselt dyke. 147.40m to 147.95m; Baselt dyke. 147.95m to 148.70m; Baselt dyke.																147,60	2.45	<0.01	0.2	0.13	
0 -		148,70m to 150,05m; Basalt dyke, E.O.H. 150,05m			<u> </u>	<u></u>	1	<u>L</u> .		L	1	1_		L_			_	<u> </u>					$\bot$

Hole No. MJOY-14 ( 150.20m ; from 0.00 m to 50.00 m) Alteration Mineralization Sampling Ore Assay Depth (m) Chart Lithology Depth D.L. Au Ag Cu Zn (m) (m) (g/t) (g/t) (%) (%) Om to 22.45m: Pillow lave; slightly weathered, light grey color, all of sulphide minerals were oxidized. 20 22.45m to 26.40m; Massive lava; light grey color. 25 26,40m to 29.80m; Basalt dyke 26.75m:Py-Cp-Qtz veinlets 30 29.80m to 37.50m: Pillow lava; Lasail U., light grey color. 35 37.50m to 37.85m: Basalt dyke 37.85m to 40.55m: Massive lava; light grey color. 40.55m to 44.80m; Pillow lava; light grey color, 44.80m to 48.60m; Massive lava; light grey color. 48,60m to 50,75m; Pillow lava; light grey color.

Hole No. MJOY-14 ( 150.20m ; from 50.00 m to 100.00 m)

Ē				Α		rati	on				М			zati				Samp	ling	. (	Ore A	ssay	
Deptin (	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalente dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
-		48.60m to 50.75m; Pillow lava; light grey color.								Γ						٠			:				
	> > > > > > > > > > > > > > > > > > >	50,75m to 52,50m; Massive lava; light grey color.																					
		52,50m to 53,20m; Basalt dyke		,					ļ	1													
_		53.20m to 56.90m: Massive lava; light grey color.			Sec. Sec.																		
	\$75,759. 27,757.		1		and the first																		
		58,90m to 73,60m; Pillow lava; Lasail U., light grey color,	П																		. '		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										ı												
_					or other transfer		-			١.						-							
	ກີກີກີ ກີກີກີ ກີກີກີກີ		Į.											ļ									
		62.30m to 70,90m; highly fractured			1						I												
			H								ı												
											ı												
																		66.2	2.00	0.03	0.4	0.31	
	n n n n n n n n n n n n n n n		1								ı	ľ		ı				68.2	2.55	V	"		
										ì	ı			ı					2.00	0.03	0.4	0.29	
	14. 71. 71. 14. 71. 41. 14. 71. 41.									ı	I			ı	1			70.2	2.00	0.03	0,4	0,62	
										ı	ı			1				72.2					
	1	73.60m to 75.55m; Massive lava;	-8				-			ı		1		ł		.			2.00	0.03	0.1	0.16	
		light grey color.								ı				ı	ŀ	İ		74.2	2.00	0.03	0.2	0.22	
	1.7.1.1. 1.7.1.1.1	75.55m to 91.65m: Pillow lava; Lasail U., light grey color.									I			I			-	76.2					
	1, n, n, n, n, n, n, n, n, n, n, n, n, n,	4								L	L			L				70.0	2.00	0,03	0.2	0.08	
										ı		Ì		ı				78.2	2.00	0.03	0.4	0.22	
)	Tanaa Tanaa Tanaa									l	ı	ı		ı			.	80.2					
		4								ſ	T	ı		ſ				82.2	2.00	0,03	0.4	0.22	
	7 7 7 7									F	ł			ļ				82.2	2.00	0.05	0.3	0.11	
5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									ı	I			1				84.2				'	
										١	ľ			ı				86.2	2.00	0.05	0.1	0.12	
	100000	1.1									Į	١							2.00	0.08	0,1	0,22	
	1,2,2,2	<u>.</u>								Ŧ.		l		[.				88.2					
0	- 1000				İ						ı		1		-			90.2	2.00	0.03	0.1	0.02	
	عربين المرابع	2									ı	I			Ì		Ì		2.00	0,05	0,1	0.29	-
		/ light grey color.								ł	ı	ı	١.	ı				92.2	Ì			-	
	Variation 1	02 PE-s to 102 7E-s Dillow laws								ļ	ŀ			F				94.2	2.00	0.05	1	0,38	
5	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Lassil U., light grey color.																	2.00	0.05	⟨0,1	0.10	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	96.55m to 102.30m; highly fractur	ed							Ī	ĺ			Ī				96.2					
	_ 7"""	_ _ u_			,													98.2	2.0	0.05	<0.1	0.03	
	1 U . U Li	다 다								ļ	L		ĺ	1				30.2	2.0	0.13	0.4	0.05	

Hole No. MJOY-14 (  $150.20\,m$  ; from  $\,100.00\,$  m to  $\,150.20\,$  m )

(E)						rati	on				М	ine	raliz	zati	on			Samp	ling	(	Ore A	lssay	/
Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyńte dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn
100 -	n n n n	93.85m to 107.75m; Pillow lava; Lasail U., light grey color.																100.2					
		101.70m; with variole texture									L								2.00	0.17	0.2	0.97	
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4																	102.2	2.00	0.18	0.2	0.24	
105 -		•			- Law													104.2					
																		106.2	2.00	0.13	0.3	0.28	
	1 1 1 1 1	107.75m to 110.45m: Basalt dyke																	2,00	0.03	0.2	0.22	
					Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of th													108.2	2.00	0.03	0.3	0.03	
110 -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	110.45m to 126.35m: Pillow lava;																110.2					
		Lasail U., light grey color.																112.2	2.00	0.21	0,3	0.22	
	1																		2.00	0,03	0.3	0.02	
115				-						ŀ								114.2	2,00	0.03	0.1	0.17	
		* *			200													116.2	2.00	0.00	0.1	u.,,	
	למ"ת"ת"ר ה"מ"ר מ"ח"מ"ר	en de			SECTION .													118.2	2.00	0.03	0.2	0.19	
120	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7						÷			_	L							110.2	2.00	0.03	0.2	0.11	
120 -	1									į								120.2					
					2						l							122.2	2.00	0.16	0.3	1.02	
	ן, ע. ע. ע. טייט ע. ע. נייט ע. ע. ע.										ļ								2.00	0.03	0.4	0.12	
125	โหลีหลืนลื่ -โลลีลลิล์	•																124.2	2.00	0.05	0.1	0.18	
		126,35m to 127,95m; Massive lava; light grey color,								ŀ	I							126.2	2.00	0.05	0.1	0.13	
	100000 1000000	127,95m to 129,05m: Basalt dyke																128.2	2.00	0.03	0.1	0.13	
130	7774.V. 777V.V. 777V.V.V.	129.05m to 130,75m: Massive lava; light grey color.								ŀ								1200	2.00	0,03	0.2	0.21	-
	1 1 1 1	130.75m to 132.80m; Pillow lava; light grey color.		'	on both and indicate management													130,2	2.00	0.03	0.4	0.27	
		132.80m to 142.70m; Massive			ALEXEDS.							l						132.2					
135		lava; light grey color.									b							134.2	2.00	0.03	0.3	0.03	
133						İ					ı								2.00	80,0	0,3	<0.01	
											ı							136.2	2.00	0,03	0.1	<0.01	
										L	ı			_				138.2	1,40	0.05	0,4	0.69	
140					Constant						ı							139,6					
					TOTAL STREET						ı												
		142.70m to 145.20m; Pillow lava; light grey color,								[												-	
145																							
		145.20m to 145.70m; Basalt dyke									ı			Ī									
	188	lava; light grey color.			Character							Ī											
					S. Charles			-															
150	<u> </u>	E.O.H. 150.20m		<u> </u>	]		<u> </u>	<u></u>	<u>l</u>	<u>L.</u>					<u> </u>	1		}		1	<u> </u>	1	-

Hole No. MJOY-15 ( 150.35m ; from 0.00 m to 50.00 m)

Ē				A	lte	rati	on				M	ine	rali	zat	ion			Samp	oling	(	Ore A	\ssa	У
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
1		Om to 9.25m Filling rocks during ancient mining activity.			٠.																		
													٨										
-																	-						,
-		9.25m to 14.55m; Massive lava;			-																		
-	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	slightly weathered light grey color, gossanized along sulphide veinlets, with Cu-exides.															-						
	********* ******* *******	14.55m to 19.50m: Pillow lava:			100000000							•									i		
		Lassil U., slightly weathered, gossanized along sulphide veinlets.			A CANADA SERVICE													-				-	
	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	19.50m to 27.5mt Pillow lava;																19,90					
		Lasail U_ light grey color, mineralization and argilization mostly in interpillows,	I															21.90	2.00	0,02	0.1	0.35	
-					-													23.90	2.00	0.01	0.6	0.14	
		27.50m to 30.80m; Massive lava;	_		ALL ALL STREET													25.90	2.00	0.02	<0.1	0.13	
-	(	light grey color.			E425252000				-									27.90	2.00	0.01	0.3	0.16	
		30.80m to 32.30m; Pillow lava; light grey color. 32.30m to 37.00m; Massive lava; light grey color.		į.				-		Ì				Ì				31.90	2.00	0,01	<0.1	0.17	
-	V V V V V V V V V V V V V V V V V V V									l								33.90	2.00	0.03	0.2	0.26	
		37.00m to 47.80m; Pillow lava; Lasail U., light grey to grey color.			2000					L				L				35.90 37.90	2.00	0.05	0.2	0.83	
		37.00m to 37.40m; highly silicified zone with intense cumineralization.																39.90	2.00	0.01	<0.1	0.27	
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				16.7470.000													41.90	2.00	0.02	0.1	0.27	
					is to the rich is the majority of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of the results of th													43.90	2.00	0.02	0.1	0,38	
		47.80m to 48.60m: Basalt dyke.																45.90 47.90	2.00	0.03	0.2	0.33	
, .		48.60m to 50,70m: Basait dyke.			La Caracteria					ſ									2.00	0.02	0.1	0.46	

Hole No. MJOY-15 (  $150.35 \, \text{m}$  ; from  $\, 50.00 \,$  m to  $\, 100.00 \,$  m )

	(m)	+					rati	on				М	ine	rali	zati	on			Samp	ling	(	Ore A	Assay	/ 7
	Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	7	\$\forall 223	48.60m to 50,70m: Basalt dyke.			_			_		_			0		01	<i>S</i> 1		I					
			50.70m to 52.85m; Messive lava; light grey color.																51,90	2.00	0,01	0,2	0.11	
			52.65m to 55.50m; Pillow lava; Lasail U., light grey color.		200														53,90	2.00	0.01	0.2	0.09	
55	1	L L L L	55.50m to 56.35m: Basalt dyke.																55,90	2.00	0.03	0.1	0,03	
			56.35m to 67.25m: Pillow lava; Lasail U., light gray to gray color, with thin interpillows (2 to 3cm in general).															٠	57.90	2.00	0.05	0,1	0.40	
60	1			3															59.90	2.00	0.03	0.1	0.44	
																			61.90	2.00	0.02	0.3	0.41	
65	1			:													-		63.90	2.00	0.02	0.1	0.06	
																			65.90	2.00	0.01	0.2	0.12	
	-		67.25m to 68.85m; Massive lava; light grey to grey color. 68.85m to 74.80m; Pillow lava; Lasail U., light grey to grey color.								<b>!</b> .								67.90	2.00	0.02	0.3	0.08	
70	-		with thin interpillows (2 to 3cm in general).			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s													69.90	2.00	0.02	0.2	0.03	
													-						71.90	2.00	0.01	0,4	0.04	
75		; <u>,,,,,,,,</u>	74.80m to 77.35m; Massive lava; light grey to grey color.																73.90	2.00	0.01	0.1	0.02	
			77.35m to 81.65m; Pillow lava; Lasail U., light grey to grey color.													-			75.90 77.90	2.00	0.02	0.2	80.0	
80	-		with thin interpillows (2 to 3cm in general).																79.90	2.00	0.01	0.2	0.04	
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	81.65m to 85.30m; Massive lava; light grey to grey color.		i													·	81,90	2.00	0.01	0.2	0,03	
		%%%% %%%%				The second second					ć								83,90	2.00	0.02	<0,1	0.03	
85			85.30m to 85.95m: Basalt dyke. 85.95m to 90.00m: Massive lava;		4 9	,					-								85.90	2.00	0.03	0.1	0,03	
		/* /* // /*/*/*/* /*/*/*/*	light grey to grey color.			Company (Company) Andrews													87.90	2.00	0.01	0.1	0.02	
90		,,,v,v,	90.00m to 91.00m; Pillow lava; Lasail U., light grey color.			***************************************													89,90	2.00	0,02	0.1	0.03	
	. ]	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	91.00m to 92.15m: Basalt dyke. 92.15m to 93.00m: Basalt dyke.									-				-			91.90	2.00	0.08	0.7	0.17	
95		7	93.00m to 104.90m; Pillow lava; Lasail U., light grey color, strongly silicified.		anne a come anne											,			93,90	2.00	0.02	0.1	0.05	
	1																		95.90	2.00		0.1	0,01	
سنر					E (SERVICE SERVICE)														97.90	2.00	0.03	0.1	0.17	
10	י נ	المسراف بالمامة					<u> </u>			i	<b>I</b>		<b>-</b>	<u> </u>	l		L	L	!	L	i		<u>.                                    </u>	

Hole No. MJOY-15 ( 150.35m ; from 100.00 m to 150.35 m)

ê			1	Alt	tera	tic	on				M	lin	eral	za	tio	า		S	amp	ling	. (	Ore /	\ssa	У
Depth (m)	Chart	Lithology	Silicification	Argilization	veinles	veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite	Chalcopyrite disserni	Chalcopyrite	Sphalerite	Sphalerite	veinlets	De (	pth m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100		93.00m to 104.90m; Pillow lava; Laseil U., light grey color, strongly silicified.	f		1						I							100		2.00	0.06	0.2	0.11	
														I					.90 k,90	2.00	0.06	0.2	0,35	
105	[,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H,H	104,90m to 106,65m; Massive lava; light grey color.								ľ	ľ			ľ				105	i,90	2.00	0.02	0.3	0,30	
		106.65m to 115.45m: Pillow lava; Lasail U., light gray color, with thin interpillows (2 to 3cm).																10	7.90	2.00	0.01	0.1	0.05	
110		-		A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR					-	1								10	9.90	2.00	0,01	<0.1 <0.1	0.06	
		113.40m to 114.15m; with variole			2000													11	1.90	2.00	0,03	0.1	0.28	
115		texture.		100000000000000000000000000000000000000						Ī				ľ			į		3,90	2.00	0.01	0,1	0.17	
		115.80m to 120.25m; Pillow lava;																	5.90 7.90	2.00	0.06	0,1	0.09	
120	_\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n\n				7.00						ľ			1				11	9.90	2.00	0,01	0.2	0.26	
	7,7,7,7,7	121.30m to 122.90m: Massive lava; light grey color.																12	1,90	2.00	0,01	0.1	0,04	
125	11/2 11/2 21/2			HINDERSON STATE								I		l				11	3.90	2.00	0.03	0.2	0.25	
		125.75m to 127.75m; Pillow lava; light grey color.		000000000000000000000000000000000000000						ľ	Ī	I		ľ					25.90	2.00	0.02	0.1	0.10	
130		127.75m to 128.50m: Basalt dyke.  128.50m to 131.80m; Pillow lava; Lasail U., light grey color.								I					,				27.90	2.00	0.04	0,3	0.78	
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	131,80m to 133.65m; Massive				•				ļ		l		ļ				1	31.90	2.00	0,03	0,1	0.17	
13	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1												Ì		ļ	-	1	33.90	2.00		<0.1	0.26	
, ,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	136,30m to 137,90m: Basalt dyke.																1	35.90	2.60		<0.1	0.24	
14	1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	137.90m to 141.70m: Massive lava; light grey to grey color.																1	38.50					
1-1		141.70m to 143.35m: Basalt dyke.																						
4.4	1 H H H H H H H H H H H H H H H H H H H	143.35m to 150.35m: Pillow lava; Lasail U., light grey color.			ELECTRICAL STREET																			
14		1																						
	1	4			AND THE PERSON												.							
15	0 – [ <u></u>	E.O.H. 150.35m		Щ_	E.						J_		$\perp$											<u>.</u>

Hole No. MJOY-16 ( 150.40m ; from 0.00 m to 50.00 m )

Œ	4			A	lte		on				М	ine	rali	zat	ion			Samp	ling	(	Ore A	ssay	$\overline{}$
Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0	EZANE.	Sludge		Γ														<u> </u>					
		1.00m to 17.75m: Pillow lava; weathered and oxidized parts, Cu- oxides in place.										-											
5									·	٠													
10									,														
15																							
		17.75m to 28.4m: Pillow lava:										-											
20		Lasail U., light grey color.				٠.												19,35	2.00	0.08	0.3	1,57	0.02
	14.74.74.74 14.74.74.74 14.74.74.74 16.74.74.74 16.74.74.74								-	ļ					-			21.35	2.00	0.04	0,3	0.60	0.02
25																		25,35	2.00	0.01	<0.1 0.2	0.01	0.02 0.02
30	^^^^^ -^^^^ -^^^^ -^^^^ -^^^ 	28.40m to 30.00m; Massive lava; light grey color.												ľ				27.35	2.00	0.02	0.1	0.37	0.02
		30,00m to 37.85m: Pillow lava; Lasail U., light grey color.																31.35	2.00	0.07	0.1	0.37	0,03
35																		33,35 35,35	2.00	0.06	0.5	0,86	0.03
• • .		37.85m to 38.70m; Sheared zone.						-										37,35	2.00	0.15	0.9	0.71	0.02
40		41.20m to 44.15m; Massive lava;				:												39,35 41,35	2.00	0,03	1.0	1,07	0.01
4-		light grey color.  44.15m to 48.00m; Basalt dyke.													-			43.35	2.00	0.02	0.2	0.22	0.01
45	(1000) 1000) 1000)	46.00m to 47.50m; Massive lava; light grey color.																45.35 47.35	2.00	0.04	0.1	0.15	0.01
50		47.50m to 50.50m: Pillow lava; Lasail U., light grey color, with variole texture.			ALCOHOLOGICAL CONTROL													49.35	2,00	0.02	0.1	0.15	<0.01

Hole No. MJOY-16 ( 150.40m ; from 50.00 m to 100.00 m)

ਵ				Al	ter	atio	on				М	ine	raliz	zati	on			Samp	ling	. (	Ore A	ssay	,
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	~,~,~,~,\ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	47.50m to 50.50m: Pillow lava; Lasail U., light grey color, with variole texture.													·			<u> </u>	2.00	0.04	0.1	0.27	0.01
	~~~~ ~~~~~	50.50m to 52.80m: Massive lava; light grey color.																51.35	2.00	0.02	0.4	0.13	<0.01
55 -		52.80m to 53.85m; Basalt dyke. 53.85m to 54.60m; Basalt dyke.		3000	1000		-											53.35	2.00	0.03	0,1	0.19	0.01
-		54.60m to 56.10m; Basalt dyke. 56.10m to 57.00m; Basalt dyke.																55.35	2.00	0.06	0.1	0.24	0.04
		57.00m to 58,50m; Basalt dyke,		\$50% CM	N. C. Landon													57.35	2.00	0.06	0.2	0.25	0.04
60 -		58,50m to 59,10m: Basalt dyke. 59,10m to 59,80m: Basalt dyke.		000	æ					٠								59.35	2.00	0.05	0.2	0.22	0.04
		59.80m to 60.35m: Basalt dyke.		S. Shorten Sales 2														81.35		r			0.01
		61.05m to 62.30m; Basalt dyke.		27703080420														63.35	2.00	0,11	0.3	0.25	
65 -	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	62.95m to 64.20m: Basalt dyke.		CHOOSE PRODUCTION														65.35	2.00	0.06	0.1	0,17	0.04
		84.80m to 71.80m: Pillow lava; Lasail U., light grey color, with very thin interpillows.		100000														67,35	2,00	0.20	0.5	0.86	0.09
70 -	VVVVV			2000							ı							69,35	2.00	0.03	0.2	0.24	0.02
		71.80m to 74.95m; Basalt dyke.								F	I			ľ				71.35	2.00	0.07	1.0	1.56	0.05
				TOO A APROPRIATE	ĺ					ļ	ŀ							73.35	2.00	0.03	0.2	0.48	0.02
75		74.95m to 76.15m: Basalt dyke,								L								75,35	2.00	0.02	<0.1	0.06	0.02
	- (2) (2) - (2) (2) - (2) (2)	76.15m to 77.70: Basalt dyke. 77.70m to 78.80: Basalt dyke.		and the same					,									77.35	2.00	0.02	0.2	0.22	0,03
80 -		78.80m to 80.40m: Basalt dyke.			. V						I			I				79.35	2.00	0.01	0.2	0.24	0.04
•		80.40m to 81.35m; Basalt dyke. 81.35m to 82.80m; Basalt dyke.								i								81.35	2.00	0.02	0,3	0.30	0.02
		82.80m to 83.65m; Basalt dyke. 83.65m to 84.25m; Basalt dyke.								I		Ì		ı				83.35	2.00	0.01	0.3	0.37	0.01
85	1	84.25m to 84.90m: Basalt dyke.					ĺ			I								85.35	2.00	0,03	0.3	0.38	0.02
		Lasail U., light greenish grey color, with variole texture in places.	I							Ì				l				87.35	2.00	0,09	1.5	0.84	0.04
90														1				89.35	2.00	0.15	1.0	0,91	0.04
30	ر تر تر تر تر										l						-	91,35	2.00	0.11	1.2	1.02	0.03
		92.35m to 92.65m: Basalt dyke.								f				F				93,35	2.00	0.05	0.5	0.71	0.02
95		93.20m to 93.65m: Basalt dyke.			Taken T													95.35	2,00	0.02	0.3	0.25	0.01
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	light grey color. 95.75m to 99.30m: Pillow lava:																	2.00	0.02	0.3	0.33	0.02
		thin interpillows.								L								97.35	2,00	0.05	0.2	0.64	0.02
100	<u>lizzlava</u>	99.30m to 103.85m: Massive lava; light grey color.	<b>, =</b>		<u></u>		١					.!_	1		<u> </u>	1		99,35		_			<u> </u>

Hole No. MJOY-16 (  $150.40\,m$  ; from ~100.00 m to ~150.40 m )

-	Œ	ا با			A	lte	rati	on				М	line	rali	zat	ion			Samp	ling	(	Ore /	Assa	У
	Depth	Chart	Lithology	Silicification	Argilization	Quartz	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite disserui	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L.	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
10	4	^,^,^, ^, ^, ^, ^, ^, ^, , , , , , , ,	99.30m to 103.85m; Massive lava; light gray color.								Ī									2.00	0.02	0.1	0,56	0,02
		~~~~~ ~~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~									ľ								101.35	2.00	0.03	0,2	0.43	0.02
10	5 -	y (	103.85m to 106.95m: Massive lava; light grey color.			- Standard					l								105.35	2.00	0.02	0.2	0.18	0.02
		,/,/\ u_u_u_u_ v_y_v_v_	108,95m to 107,40m: Baselt dyke.			STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY					ſ								107.35	2.00	0,03	0.2	0.60	0.02
. 11	0 -	\	Lassil U., light gray color, with thin interpillows.  108.45m to 111.30m: Massive lava; light grey to grey color.																109.35	2.00	0.02	<0.1 0.5	0.28	0,02
\ .		^^^^^ ^^^^ ^^^^	111,30m to 113,55m: Massive lava; light grey to grey color,																111,35	2.00	0.02	0.3	0.36	0.02
, 11	5 -	VVVVV VVVVV VVVVV	113.55m to 114.75m; Massive lava; light grey to grey color. 114.75m to 116.00m; Basalt dyke.			25													113.35	2.00	0.02	0,1	0.22	0.02
	-	~~~~~ ~~~~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~	118.00m to 118.80m: Massive lava; light grey to grey color.																115.35	2.00	0.02	0.2	0,54	0,02
12	0 -	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	118.80m to 119.80m; Basalt dyke. 119.80m to 123.55m; Massive																119.35	2.00	0.01	0.1	0.33	0.02
	- 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	lava; light grey to grey color.	-					.										121.35	2.00	<0.01	<0.1	0.14	0,01
	_	. n. n. n. n. n. n. n. n. n. n. n. n. ' n. ' n.	123.55m to 128.65m; Pillow lava; Lasail U., light grey to grey color.						•.							-	-		123.35	2.00	0.01	0.1 <0.1	0.43	0.01
12	5 -					And the second second			-										125.35	2.00	0.02	0.2	0.51	0.02
			128.65m to 130.25m; Basalt dyke.			e en en en en en en en en en en en en en													127.35	2,00	0.06	1,3	0.68	0.07
13	0 -		130.25m to 131.65m; Basalt dyke.					-	-										129.35	2.00	0.06	1,0	1,37	90,0
			131.65m to 132.90m; Basalt dyke.					-											133.35	2.00	0.06	0,5	1.31	0.04
13	5 -		134.50m to 135.60m: Basalt dyke. 135.60m to 137.50m: Basalt dyke.											•					135.35	2.00	0.24	0.1	0.42	0.10
		(2,652) (2,774)	137.50m to 141.95m: Massive lava; light grey to grey color.							•									137.35	2.00		<0.1	0.25	0.01
14	0 -																		139.35	2.00	0.02	0.1	0.25	0.02
	150		141.95m to 146.25m; Pillow lava; Lasail U., light grey to grey color.																141.35	2.00	0.02	0,3	0.82	0.02
14	- {	1, 4, 4, 4				Construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the construction of the constr										-			143,35	2.00	0.05	1.1	0.93	0.03
			146.25m to 150.40m; Massive lava; light grey color.			1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 1300 AND 130													145,35	2.65	0.01	<0.1	0,16	0.02
15	,		E.O.H. 150.40m		**************************************														148.00	2.40	0.01	0.1	0.17	0.01
	. "			i	<del></del> -i		1				ٺ		I			!		!						

Hole No. MJOY-17 ( 150.35m ; from 0.00 m to 50.00 m)

2			.sor		; Tr	ratio	on	Ī			to M	ine	 zati	on			Samp	oling	(	Ore A	ssay	,
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets			Calcite veinlets	Massive Sulphide	Stockwork			 _		Sphalerite veinlets	Magnetite	Depth (m)		Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0 -		Om to 3.45m: Filling materials for site preparation.																				
	# # # #	3.45m to 23.90m: Pillow lave?;										-	,			-						
5 -		weathered, gossanized along sulphide veinlets in many places.																		-		
10 -																						
15 -																	l.					
20																						
		23.90m to 35.85m: Pillow lava;															-					,
25		slightly weathered, gossanized along sulphide veinlets.																				
30																						
						2					L	I		-								
35											I											
		35.85m to 37.30m: Pillow lava; Lasail U., light grey color.  37.30m to 42.00m: Massive lava; light grey color.	-																			
40																						
		42.00m to 54.35m: Pillow lava; Lasail U., light grey color.																				
45		.1			SANGE STANSON				-													
	4 4 4 4	션					-															
					A CONTRACTOR						P						48.10	2.00	0.02	0.10	0.21	0.02

Hole No. MJOY-17 ( 150.35 m ; from  $\,50.00\,$  m to  $\,100.00$  m )

Œ				. A	lte	rati	on				М	ine	rali	zati	on		•	Samp	ling	(	Ore A	\ssa	У
Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50		42.00m to \$4,35m: Pillow lave; Lasail U., light grey color.																50.10	2.00	0.01	0.10	0,29	0.02
					*													52.10 54.10	2.00	<0.01	0.10	0.18	0,01
55	-	54,35m to 57,35m: Massive lava; light grey color.								Ĭ								56,10	2.00	<0.01	<0.1	0,03	0.02
		57.50m to 60.15m: Pillow lava; Lasail U., light gray color.																58.10	2.00	0.01	0.10	0.16	<0.01
60 -	7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60,15m to 61,60m: Massive lava.																60.10	2.00	0,01	0.10	0.46	0,01
		61.60m to 62.35m: Basalt dyke. 62.35m to 63,20m: Basalt dyke.																62.10	2.00	<0,01 <0.01	0.10 <0.1	0.23	0.01
65	**************************************	63.20m to 64.10m: Basalt dyke. 64.10m to 66.00m: Massive lava; light grey color.																64,10	2,00	<0,01	<0.1	0.08	0,04
		66.00m to 68.95m: Massive lava; light grey color.			劉			-										66.10	2.00	<0.01	<0.1	0.06	<0.01
70		68.95m to 71.35m; Pilllow lava; light grey color.		and the second and an artist and a														70.10	2.00	0.04	0.1	0.30	0.01
	л п п п п п п п	71.35m to 72.05m; Basalt dyke. 72.05m to 73.30m; Pillow lava;																72,10	2,00	0.01	0.1	0.26	0.01
75		73.30m to 76.55m; Massive lava; light grey color.											3					74.10	2,00	0,02	0.2	0.26	<0,01
•		76.55m to 79.00m; Pillow lava; Lasail U., light grey color.																76.10	2.00	0.04	0.2	0.27	0,01 <0.01
80		79.00m to 87.00m: Massive lava; light grey color.																78.10	2.00	0.03	0.1	0.94	0,01
																•		80,10	2.00	0.01	0,3	0.17	<0.01
											,				-			82.10 84.10	2.00	0.05	0,1	0.18	<0.01
85																		86.10	2.00	0.02	<0.1	0.22	<0.01
		87.00m to 88.35m; Basalt dyke, 88.35m to 89.30m; Basalt dyke,																88.10	2.00	0.02	0.1	0.20	<0.01
90 -		89,30m to 90,50m: Massive lava, 90,50m to 93,45m: Pillow lava; light grey color,		,						,		•						90.10	2.00	0.02	0.1	0.15	<0.01
		93.45m to 94.55m; Basalt dyke.			Telesconda												-	92.10	2.00	0.02	0.1	0.13	0.01
95	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.	93.45m to 94.55m: Basalt dyke. 94.55m to 101.95m: Massive lava; light grey to grey color.					-											94.10	2.00	0,01	0,1	0,14	0.02
								-										96.10	2.00	0.02	0.2	0.23	0,02
100						   					L							98,10	2,00	0.05	0.3	0.78	<0.01

Hole No. MJOY-17 ( 150.35m ; from 100.00 m to 150.35 m)

Œ	+			Alte		on				M			zat	_			Samp	ling	(	Ore A	ssa		
Depth (m)	Chart	Lithology	Silicification	Argilization Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)	
100	,	94.55m to 101.95m: Massive lava; light grey to grey color.											F		-	-	100,10	2.00	0.06	0.4	1,41	0.01	
	,	101,95m to 104,60m: Massive lava; light grey color.											ľ				102,10	2,00	0.01	0.1	0.27	<0.01	
105		104.60m to 107.40m; Basalt dyke,							L				L				104.10	2.00	0.04	0.4	0,68	<0.01	
 	()()() / <b>(</b> /()()()	107,40m to 107.65m: Basait dyke.			-				F								108,10	2,00	0.06	0.6	0.83	<0.01	
110 -		107.65m to 108.80m: Massive lava. 108.80m to 109.90m: Basalt dyke.															110,10	2.00	0.01	0.1	0,14	<0.01	
4	````. ``v`,v`,v`, ``v`,v`,v`,	109,90m to 110.80m: Massive lava. 110,80m to 111.65m: Basalt dyke.															112.10	2.00	<0.01	0.2	0.17	<0.01	
115	`^`\\ ``\\\ ``\\\\\\\\\\\\\\\\\\\\\\\\\	111,65m to 119.30m: Massive lava; light grey color.									٠						114.10	2.00	0.03	0.3	0.26	<0.01	
-	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~																118,10	2.00	0.04	0.5	0.64	0.01	
	;	119.30m to 119.80m; Brecciated															118.10	2.00	0.02	0.4	0.26	0.01	
120 -	, v, v, v, , v, v, v, , v, v, v, , v, v, v,	part. 119,80m to 125,80m: Massive lava; light grey color.		***************************************									L				120,10	2.00	0,01	0.1	0.10	<0.01	
, tomor	74.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.			A. M. W. W. W.							•		I				122,10	2.00	0.01	0.1	0,13	<0.01	
125 -	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	125,80m to 128,20m; Pillow fava; light grey color.											ļ				126,10	2.00	0,01	0,1	0.14	<0.01	
-		128,20m to 129,60m; Massive															128,10	2.00	<0.01	<0.1	0.03	<0.01	
130 -	(, 4 ), 4 ), 4 (, 2 ), 1 , 2 , (, 2 ), 3 , 3 , 4 (, 4 ), 4 , 4 (, 4 ), 4 , 4	129.60m to 130.45m: Basalt dyke. 130.45m to 130.90m: Basalt dyke.					-				ŀ						130.10	2.00	0.05	0.1	0.08	<0.01	
	, v , v , v , v , v , v , v , v , v , r , v , v	130.90m to 135.75m; Massive lava; light grey color.								1.							132,10	2.00	<0.01	<0.1	0.06	<0.01	
135 -				1000	·				ŀ	ŀ			ŀ		-		134.10	2.00	0.04	0.2	0.30	0.01	
		135,75m to 136,75m; Basalt dyke. 136,75m to 139,25m; Massive lava; light grey color.															136,10	2.00	0.01	0.1	0.07	<0.01	ı
140 -	, v , v , v	139.25m to 140.10m; Basalt dyke.															138,10	2.00	0.02	<0.1	0.03	<0.01	
	7 7 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			PARTY AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION AND SECTION													142.10	2,00	0,15	0.2	0,27	0.01	
145 -	77.77.77 77.77.77 77.77.77	142.50m to 146.30m: Massive lava; light grey color.		PACTORECONOMICATION CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CO			1		F								144.10	2.00	0.03	0.2	0,19	0.01	
		146.30m to 146.70m: Basalt lava.															146,10	2.00	1.		0.02	<0.01	
	10000 10000	146.70m to 148.50m: Massive iava.  148.50m to 149m: Basalt dyke.		TOTE NOT THE													148,10	2.00		0.1	0.16	<0.01	
150	- <u>(2000)</u>	149m to 150,35m; Massive lava. E.O.H. 150,35m		23,00		<u>_</u>			_[	_I_		$\perp$	_1		į	<u></u>		2.25	0,09	0.2	0.04	<0.0	_

Hole No. MJOY-18 ( 150.35m ; from 0.00 m to 50.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quantz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chatcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0 -	777777 77777 77777 77777 77777	Om to 10,65m; Massive lava; slightly weathered, gossanized and argilized slong sulphide veirilets, Curoxides in place.																					·
5 -	- y 7 y 7 ; 7 y y 7 y 7 y 7 y - y 7 y 7 y 7 y y 7 y 7 y 7 y y 7 y 7 y 7 y 7 y																	-					
	-,7,7,0 ,7,0,0 ,7,0,0,0 ,7,0,0,0 ,7,0,0,0 ,7,0,0,0 ,7,0,0,0																						. :
10 -	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10.65m to 17.75m; Pillow lavs; slightly weathered, gossanized and											1					-					
		argilized along sulphide veinlets, Cu-oxides in place.										-											
15 -																							
20 -	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	17.75m to 20.00m; Massive lava; slightly weathered, gossanized and argilized along sulphide veinlets, Cu-oxides in place. 20.00m to 25.05m; Pillow lava; slightly weathered, gossanized and	•																				
		slightly weathered, gossanized and argillized along sulphide veinlets, Cu-oxides in place																					
25 -	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	25.05m to 34.10m: Massive lava; slightly weathered, gossanized and argilized along sulphide veinlets, Cu-oxides in place.															all many and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second						
30 -	27 27 7 3 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3																						
35 -	19797977 1979797 1979777 1979797 1989	34,10m to 35,55m; Pillow lava; light grey color,										]											
33		35.55m to 43.90m: Massive lava; light grey color, slightly argillized along sulphide veinlets.																		Harry Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the			Action to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control
40	**				-			-															
45		43.90m to 45,30m; Basalt dike. 45,30m to 50,65m; Massive lave;																	VIOLET - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1				
		light grey color.																47.30 49.30	2.00	0,03	0.3	0,76	

Hole No. MJOY-18 ( 150.35m ; from 50.00 m to 100.00 m)

Ê	بـ			Α		erat	ion	,			М	ine	rali	zati	on			Samp	ling	(	ore A	\ssa	У
Depth	Chart	Lithology	Silicification	Argilization	Quartz	Epidote	Epidote	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zr (%)
1	777V7V	45.30m to 50.85m; Massive lava; light grey color.				Т		T .											2.00	0.04	0.7	1.04	
-		50,65m to 52,10m: Basalt dike,																51.30					
1		52.10m to 53.00m; Basalt dike, 53.00m to 53.85m; Basalt dike,					-											53.30	2,00	0,05	0.4	0.68	
1		53.65m to 57.75m; Massive lava;								ļ									2.00	0.05	0.1	0.24	
	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	light gray to grey color.								L	ı							55.30					
			i					-			1							57.30	2.00	0.03	0.2	0.35	
	V,V,V,T	57.75m to 58,30m; Basalt dike.		ļ															2.00	0.03	0.5	0.69	
-		58,30m to 60,80m; Massive lava; light grey color.																59.30					
-	0444341 3474341	60,80m to 65.95m: Massive lava; light grey color.																61.30	2,00	0,03	0,5	1,01	
-	7,7,7,7,7	nght grey color.								l								01.00	2.00	0.01	0.2	0.28	
										L	L							63.30					
-	^^^^^^																	65,30	2.00	0.03	0.2	0.91	
. •		65,95m to 66,95m; Basalt dike.	ı	١.	200000	-				ı								65,30	2.00	0.03	0.8	0.47	
		66.95m to 70.45m; Massive lava; light grey color.								ı	l							67,30					
								-		H								69.30	2.00	0,03	0,4	0,34	
-	×/v/v/	70,45m to 71,60m; Basalt dike.			13					Г		l		ſ				03.30	2,00	0,01	0,7	0.28	
	(45555) (2020)	71.60m to 83.45m; Massive lava;	1								ı							7.1.30					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	light grey color.		•					1		ı	İ						73.30	2.00	0.01	0.1	0.06	
	~~~~~		ı					ľ		ı	1							73.30	2.00	0.01	<0.1	0.10	
,	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~						Ì			L	ı			L				75.30					
												Ì						77,30	2.00	0.07	0.7	0.85	
			ı				-											77,30	2.00	0.09	1.7	1.58	
, -			ı							I	ı	l						79.30					
										I				Г				81.30	2.00	0,03	0.7	0.20	
							ŀ	-		ı	ı							050	2.00	0.02	0.8	0.20	
		83.45m to 84.50m; Basalt dike.	ı		erran.					ľ	ľ	İ		ľ				83,30					
; -		84.50m to 85.80m; Basalt dike.			THE PROPERTY OF					ı	Ì			Ì				85,30	2.00	0.02	0.3	0.12	
		85.80m to 87.50m; Basalt dike,			Section 1						ı	l						33.55	2.00	0.02	0,6	0.20	
	1 2 2 2 3	87.50m to 87.90m; Basalt dike.			A Market					ſ	ł			ſ				87.30	1				
		87.90m to 88.35m; Basalt dike. 88.35m to 90.45m; Basalt dike.			2000					ı	ı	ı		I				89.30	2.00	0.01	0.5	0.13	
) -		90,45m to 92.10m; Basalt dike.	-		The same					٠.	1			ı					2.00	0.01	0.2	0.06	
		2010		-	TOTAL STREET						ı			ı				91.30					-
	1000000 1000000	92.10m to 94.40m; Massive lava; light grey color.	H		100 Sec. 16.							ı						93.30	2.00	0.02	0.4	0.26	
5 -	1.7 (7.7) 7.3 (7.7)	94.40m to 94.95m; Basalt dike.				1													2.00	0,01	0.3	0.11	
•		94.95m to 104.60m; Massive lava; light grey color,			SAME.													95.30					
	10000				TABLE.													97.30	2.00	0.06	0.7	0,24	
		-			despectation.													57.30	2,00	0.06	0.6	0.11	
00					100			ļ	1						.	1		99.30					

Hole No. MJOY-18 ( 150.35 m ; from 100.00 m to 150.35 m )

Ê	1			Ά	lte	rati	on.			-	M	ine	rali	zati	on			Samp	ling	(	Ore A	Assay	/
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcine veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100 -	[ <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	94.95m to 104.60m; Massive lava; light grey color.																	2,00	0.02	0.5	0.16	
																		101.30				-	
																		103,30	2,00	0,01	0,1	0.15	
105 -	1	104,80m to 108,80m; Pillow lava; Lasail U., light grey color.			Actorise and													105,30	2,00	0.02	0.2	0.17	
	14 74 4 4 4																	105,30	2,00	0.02	0,3	0.13	
																		107.30	2.00	0.03	0.6	0.19	ļ
110 -	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	108.80m to 116.30m; Massive lava; light gray color,						·										109,30					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																	111.30	2.00	0.05	0.1	0,09	
	[\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																٠.		2.00	0.05	0,1	0.20	
115 -	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				- TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTAL - TOTA								-					113.30	2.00	0.14	0.3	0.48	:
	/%\\\ 	116.30m to 116.80m; Basalt dike.	١,		7	-				L								115,30	2.00	0.05	0.2	0.19	
	(\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	118.80m to 123.05m; Massive lava; light grey color.																117.30				4.10	
120 -					- Carlon													119,30	2.00	0.04	0.1	0.18	
120	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		١.		A STREET COUNTY									ſ					2.00	0,03	0.6	0.35	
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				A STATE OF													121.30	2.00	0.03	0.7	. 0,80	
٠.		123.05m to 125.30m: Basalt dike.																123,30	2.00	0.04	0.2	0.77	
125 -	V/V/V	125.30m to 130.10m: Massive lave; light grey color.								ľ				ľ				125.30					
											l							127.30	2.00	0,02	0.2	0.18	-
																		129.30	2.00	0,05	0.1	0.42	
130 -	77777 77777	130,10m to 130,65m; Basalt dike.								P				F				145,30	2,00	0.10	0.6	0.71	
	VYVYV.	130,65m to 133,35m: Massive lava; light grey color.							2	L								131,30	2.00	0,03	0.4	0,41	
		133.35m to 138.25m; Pillow lava; Lasail U., light grey color, pillow									ĺ							133,30					
135 -		structures are not clear.								r				r				135.30	2.00	0.11	2.1	3,51	
	(3)33	136.25m to 150.35m: Massive lava; light grey color, with brecciated part in places.															i i	137.30	2.00	0,02	0.1	0.12	
										L				L				137.30	2.00	0.07	0.3	0.63	
140 -										f				f			ľ	139,30	2.00	0,09	0.3	0.92	
														ľ				141.30		1			
																		143,30	2.00	0.02	0.6	0.17	
145 -							  -												2.00	0.03	0.2	0.03	-
																		145,30	2.50	0.27	0.1	0,05	
																		147.80					
150 -		E.O.H, 150.35m						İ		L				L		-			2.55	0.14	0.3	0.23	
100				-	ni.						·					<u> </u>	L	-			I	·	<u> </u>

٠.			A	lte	rati	on				M	ine	rali	zat	ion			Samp	oling	(	re /	Assay	У
Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi	Catcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	2 (1
5,75	Om to 1,00m; Sludge		Γ											Ī								Γ
5,75	1.00m to 3.00m; Pillow lava(?); highly weathered.											,										
	3.00m to 7.10m; Pillow lava; weathered, gossanized along sulphide veinlets.																					
	4					,					_											
	7.10m to 11.15m; Massive lava; light grey color;					٠.																
^,^,^, ^, ^, ^, ^, ^, ^, ^,															,							
7,7,7 7,7,7 7,7,7											ļ						11,00					
(13)(56) (0) (0) (0) (0) (0) (1 (0) (0) (1	shaped siliceous mud.																13.00	2.00	0.04	1,0	0.26	
	. н Г. Д.	ı															13.00	2.00	0.02	0.4	0.07	
ing in in telephone	( ) ( )																15,00	2.00	0.02	0.5	0.16	
<b>u</b> u u	비								ľ			l	ľ				17.00	2.00	0.02	0.4	0.30	
ਮ ਮ ਮ	υi			478.AQ								i					19.00					
) (	고 교									l		I					21.00	2.00	0.02	0.4	0.20	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	以 22.85m to 41.60m; Massive lava; light gray color.	-		The second							l	ı					23.00	2.00	0.02	0.5	0,16	
9	, i	I	l									ı					25.00	2.00	<0.01	0.5	0.19	
) , , , , , , ,	7. V 4.								Ĺ.		l	Į	L				27.00	2.00	0.01	0.4	0.20	
y 4 y 4 y y 4 y 4 y y 2 y 4 y	V V V								ļ	١.	l							2.00	0,01	0,9	0.44	
V V V V V V V V V V	7 7 8										ľ		ı				29.00	2.00	0.01	0.2	0.09	
() () () () () () () () ()		ı					!				l		l				31.00	2.00	0.03	0.5	0.33	
		ı							L				L				33.00	2.00	0,03	0.3	0.13	
									ŀ			l	ļ				35,00				-	
									l	١		ŀ					37.00	2.00	0.03	0.8	0,33	
	2									L	l						39.00	2.00	0.01	0.3	0.15	-
.v/.v. v/.v.	*								l	ı	l	Ì					41.00	2.00	0.01	0.4	0.25	
	light grey color.								l	I								2.00	0.02	0.4	0.13	
	42.70m to 49.05m; Massive lava; light grey color.								l				ļ				43.00	2.00	0.02	0.2	0.24	
					-							:					45.00	2.00	0.02	0.5	0.12	
									ŀ				ľ				47.00	2.00	0.03	0.5	0.12	

Hole No. MJOY-19 ( 150.35 m ; from 50.00 m to 100.00 m )

	Œ	4				lte		on				M	ine	rali	zat	ion			Samp	ling	(	Ore A	Assa	/
	Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
5	) -		49.05m to 53.55m; Pillow lava; Lasail U., light grey color.												F					2.00	0.01	0.1	0.08	
																			51.00 53.00	2.00	<0,01	0.2	0.10	
. 5	; -	(v;);(v) (v);(v)	53.55m to 56.05m; Massive lava; light grey color.						:										55,00	2,00	<0.01	0.4	0.08	
			56.05m to 78.55m: Pillow lava; Lasail U., light grey to greenish grey color.								Ĺ								57,00	2.00	0,01	0.3	0.12	
. 60	) -													•					59.00	2.00	0.09	0.7	0,47	
		, , , , , , , , , , , , , , , , , , ,							,										61.00	2.00	0.03	0.6	0.20	
6.			,																63,00	2.00	0.02	0.4	0.13	
6	, -																		65.00	2.00	0.02	0,3	0,10	
											i								67.00	2.00	<0,01	0.3	0.04	
70	) -																		71.00	2.00	0.01	0,4	0.03	
																			73.00	2.00	0.02	0.2	0.02	***************************************
75	; -							•		:									75,00	2.00	0.03	0.1	0.03	
																			77.00	2.00	0.02	1.0	0.03	
80	) -		78,55m to 89,35m; Massive lava; light grey color.																79.00	2.00	0.03	0,6	0.24	
																			81.00	2.00	0.01	0,5	0.44	
85	] i -																		83.00	2.00	0.04	0.2	0.23	
																			85.00 87.00	2.00	0,01	0.1	0.03	
			89,35m to 91,30m; Pillow lava;							-									89.00	2.00	0.08	0.2	0.08	
90	) -		light grey to grey color.					•			Ļ								91.00	2.00	0,10	0,6	0.50	
		10 10 10 10 10 10 10 10 10 10 10 10 10 1	light grey tollers reenish grey color, with variole texture in place.																93.00	2.00	0.01	0.7	0.05	
95	; -										_				-				95.00	2.00	0.05	0.4	0.13	***************************************
	-		1					· .							-				97,00	2.00	0.12	0.2	0.11	And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
10	o 1	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				İ													99.00					

Hole No. MJOY-19 ( 150.35m ; from 100.00 m to 150.35 m)

100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	Ê.		·		Α	lte	rati	on			,	M	ine	ral	izat	ion			Samp	ling	(	Ore A	Assay	y
101.00   2.00   0.01   0.2   0.01   0.2   0.01   0.2   0.01   0.2   0.01   0.2   0.01   0.2   0.01   0.2   0.01   0.2   0.02   0.01   0.2   0.02   0.01   0.2   0.02   0.01   0.2   0.02   0.02   0.02   0.03   0.06   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.	Depth (	Chart	Lithology	Silicification	Argitization	Quanz veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite	Chalcopyrite	Sphalerite dissemi	Sphalerite veinlets	Magnetite		i l		_		Zn (%)
105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 - 105 -	100	นูนนั้นไป	Lasail U., light greenish grey color, with variole texture in																101,00					
1100    1100   2,00   0.02   0.3   0.08   107.80   109.80   109.80   109.80   109.80   109.80   111.80   2.00   0.01   0.3   0.08   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.01   0.3   0.09   111.80   2.00   0.04   0.4   0.08   111.80   2.00   0.04   0.4   0.08   111.80   2.00   0.04   0.4   0.08   111.80   2.00   0.04   0.08   111.80   2.00   0.04   0.08   111.80   2.00   0.04   0.08   111.80   2.00   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.05   0.0	105	1 11 11 1	103.30m to 110.10m: Massive lavs; light greenish,grey color.										ľ							2.00	<0.01	1.1	0,03	
1100    100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000   100,000	.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,																		2.00	0.02	0.3	0.08 -	
123.00   123.00   125.00   125.00   125.00   125.00   125.00   127.00   127.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129												Ī								2.00	0.02	0.8	0.26	
123.00   123.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125	110 -	$\pi_{\mathbf{L}}^{\mathbf{L}} \pi_{\mathbf{L}}^{\mathbf{L}} \pi_{\mathbf{L}}^{\mathbf{L}}$																	111.00	2,00	0.01	0.6	0.06	
123.00   123.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125	1																		113.00					
123.00   123.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125	115	;	114,30m to 121,90m: Massive lava; light grey color.										ľ		ſ				115.00					
123.00   123.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125.00   125		y y y y y y y y y y y y y y y y y y y				Transport to the first					ŀ				ŀ					2.00	0.10	0.1	0.06	
123.00   123.00   125.00   125.00   125.00   125.00   127.00   127.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129.00   129	120 -																			2.00	0.04	0.4	0.08	
125.00 0.01 0.2 0.04 1.0 0.35 1.25.00 1.27.00 2.00 0.04 1.0 0.35 1.27.00 2.00 0.02 0.3 0.07 1.29.00 2.00 0.02 0.4 0.26 1.31.00 1.31.25m to 134.20m Massive lava: light grey color. 1.31.00 1.32.00 0.02 0.3 0.08 1.35.00 1.35.00 1.35.00 1.35.00 1.35.00 1.37.00 1.37.00 2.00 0.04 0.3 0.13 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.37.00 1.	_	DATATA	121,90m to 131,25m; Pillow lava; Lasail U., ligh grey to grey color.			No. of the last				-	þ				þ					2,00	0.04	0.7	0.26	
130 - 129,00   129,00   2,00   0,02   0,3   0,07   129,00   2,00   0,02   0,4   0,26   131,00   2,00   0,01   0,4   0,16   133,00   135,00   135,00   135,00   135,00   135,00   135,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00   137,00	125 -	7,1,1,1,1 7,1,1,1,1,1,1,1,1,1,1,1,1,1,1,				Z POST SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SANSON SA													125.00					
130				I		Section Co.									ŀ			-	127.00					
131.25m to 134.20m: Massive lava: light grey color.  131.00 2.00 0.01 0.4 0.16 133.00 135.00 135.00 135.00 135.00 135.00 137.00 137.00 2.00 0.05 0.4 0.12	130 -											1			•				129,00					
135 - 134.20m to 148.90m; Pillow lava; Lasail U., ligh grey color with thick interpillows(10 to 60cm).  135.00  137.00  137.00  2.00  0.02  0.3  0.08  137.00  137.00  2.00  0.02  0.3  0.08  137.00  2.00  0.02  0.3  0.08  137.00		عصت	131.25m to 134.20m Massive lava: light grey color.	ı																2.00	0.01	0.4	0.18	
137.00	135 -		Lasail U., ligh grey color with	ı																2.00	0.02	0,3	0.08	
																			137.00	2.00	0,05	1	0.12	
141.00	140 -	-									ı				ŀ			-	139.00			-		
145.50   145.50   145.50   145.50   145.50   145.50   145.50   145.50   145.50   145.50   145.50   145.50   145.50   145.50   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146.00   146						A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR													141.00					
145.15m to 147.75m; with variole texture.  145.50  2.50  0.03  0.11	145 -	10,000				ACCOUNTABLE CONTRA													143.00	2.50	0.05	0.5	0.36	
148.00	. 40	1	145,15m to 147,75m; with variole texture.			ALT DESCRIPTIONS			-										145,50	2.50	0.03	0.3	0.11	
148.90m to 150.35m; Massive  150 — 2.35 0.05 0.9 0.71  150 — 50.0150.35m		1,1,1,1	148.90m to 150,35m; Massive			Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction o													148.00	2.35	0.05	0.9	0.71	

	Но	le No.	MJOY-20 ( 150	.35	n	; fr	om	0	.00		m	to	5	0.00	)	m)	)							
	(E)	ᆫ					rati	on				N	line	rali	zat	ion			Samp	ling	(	Ore /	Assa	у
	Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcire veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopynte veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0	. ]		Om to 1,50m; Sludge			<u> </u>	T .			[·						Ī	T .							
5			1.50m to 11.55m: Pillow lava(?); weathered, gossanized along sulphide veinlets.										-											The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
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10	, -									-	,													
			11.55m to 50,95m: Pillow lava; Lasail U., autobreccisted, pillow structures are not clear, light grey to grey color.			TIMETICAL DELICE.					L				L				12.10	1,45	0,11	0.3	0.05	
18	5	7. n. n. n. 7. n. n. n. 7. n. n. n. n. 7. n. n. n. n. 7. n. n. n. n. n. 7. n. n. n. n. n. n. n. n. n. n. n. n. n.																	15.55	2.00	0.02	0.3	0.26	
20	) -	n"n",n",n" "4",n",n" "4",n",n",n",n",n",n",n",n",n",n",n",n",n"																	17.55	2.00	0.03	0,6	0.35	
	1																		21.55	2.00	0.01	0.2	0.22	
2	5 -																		23.55	2.00	0.01	0,9	0.25	
30	,	********* ******** ********* *********							-										27.55 29.55	2.00	0.05	2.5	1.24	
		n n n n n n n n n n n n n n n n n n n n n n			-														31.55	2.00	0.10	0.9	0.99	
35	5 -																		33.55 35.55	2,00	0.08	0.2	0,44	
	7		37.10m to 40.90m; with peperite in places.										٠			7.			37.55	2.00	0.63	0.2	0.17	
40	) -																		39,55 41.55	2,00	0.02	0.2	0.19	
45																			43.55	2.00	0.03	0.4	0.61 0.42	
	-														ľ				45.55 47.55	2.00	0.05	1.5	0.29	
50	1							. ]											49,55	2.00	0.01	0.2	0.07	

Hole No. MJOY-20 ( 150.35m ; from 50.00 m to 100.00 m)

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Depth	Chart	Lithology	Silicification	Argilization	Quartz	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi,	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50 -		11.55m to 50.95m; Pillow lave; Lasail U., autobrecciated, pillow structures are not clear, light grey to grey color.																51.55	2.00	0.02	0.4	0.16	
		50.95m to 56.70m: Massive lava; light grey to light greenish grey color.			3.524445141													53.55	2.00	0.02	0.4	0.28	
55 -					ngreens.													55.55	2.00	0.02	0.5	0.20	
		56.70m to 66.40m: Pillow lava; light greenish grey color, pillow structures are not clear.																57.55	2.00	0.02	0.4	0.73	
60 -																		59,55 61,55	2.00	0.02	0.3	0.30	
																		63.55	2,00	0.02	0.4	0,39	
65: -	<del>),                                    </del>	66.40m to 74.00m: Massive lava;																65.55	2.00	0.02	0.8	0,34	
		ight greenish grey color, coarsa grained, dorelitic texture.																67.55	2.00	0.05	0.7	0.29	
70 -	v																	69.55 71,55	2.00	0.02	0.1	0.06	
	1070707 070707 1070707 070707 070707	74.00m to 80.20m Pillow lava;			A													73,55	2.00	0.05	0.5	0.14	
75		light grey color.						-										75.55	2.00	0.45	0.4	0.10	
										[								77.55	2.45	0.01	0.2	0.09	
80	7/2/2/2 7/2/2/2 1/2/2/2/2 1/2/2/2/2	80.20m to 82.60m; Massive lava; light grey color.																80.00					
	1	82.60m to 114.95m; Pillow lava; Lasail U., light grey to grey color.	ı	-																			
85								-															
	7 2 2 2 2	:			THE WASHINGTON											ļ.							
90					THE PERSON NAMED IN																		
95																		94.70	2.35	0.05	1.2	0.68	
100		98.10m to 101.15m; with jaspars in interpillows.								-								97.05					

Hole No. MJOY-20 (  $150.35 \, \text{m}$  ; from  $100.00 \, \, \text{m}$  to  $150.35 \, \, \text{m}$  )

Ê	4					rati	on				M	ine	rali	zat	ion			Samp	ling	(	Ore /	Ssa	/
Denth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	e ssemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	erite issemi	Sphalerite veinlets	Magnetite	Depth	D.L.	Au	Ag	Cu	Zn
ᆫ	1		Silicit	Argil	) Jan	Epide	E P	Calci.	Mass	Stock	Ę,	¥.	Chalc	Chalco	Sphad	Sphal	Mag	(m)	(m)	(g/t)		(%)	(%)
100	1	82.60m to 114,95m; Pillow lava; Lazail U., light grey to grey color.													_								
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	1																						
105																		104.50					
											ı								2.00	0,11	0.7	0.13	
					es						ı							106,50	2.00	0.01	0.5	0.03	
٠.																		108.50	1,50				
110	7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7						٠.				İ							110.00	1,30	0.01	0.3	0.11	
115	<del>^</del> <del>^</del> <del>^</del> <del>^</del> <del>^</del> <del>^</del> <del>^</del> <del>^</del> <del>^</del> <del>^</del>	114.05											•										
		114.95m to 118.10m: Massive lava; light grey to grey color.				,																	
	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						٠				l												
	7	118.10m to 134.75m: Pillow lava; Lasail U., light grey to grey color.			53													i .					
120			Ħ																				
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125											L							124.30					
					42EH														2.00	0.03	1.1	0.27	
																		126.30	2,00	0.08	0,6	0.08	
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130					- Parities						[	Ĺ		_				130,30	2.00	0,01	0.7	0,02	
																		100,00	2.00	0.01	0.4	0.03	
	ָהַ הַ הַּרָּהָ (הַהַבְּרָהָ																	132.30					
135	1	10175						1. 1			l							134,30	2.00	<0,01	0.3	<0.01	
100		134.75m to 139.75m; Massive lava; light grey color.				İ													2.00	0.01	0.3	0.07	
•																		136,30	2,00	0.01	0.5	0.13	
					***************************************													138.30					
140		139,75m to 144,00m; Pillow lava; Lasail U., light grey color,									ŀ			6				140.30	2.00	0.01	0,6	0.06	
																		140.30	1.90	0.03	1,5	0.23	
	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4										Ī.							142.20					
	14.4.4	144.00m to 144.80m; Highly			The second															[			
145		144.80m to 150.35m; Pillow lava;												1									
	10 M 0 1	Lasail U., light grey to grey color,					-							1									
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150		E.O.H. 150,35m									•			-									
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i			22.80m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lava: this gray color.  22.85m- Pitton lav																				
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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidore dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite	Sphalerite	Magnetite				4		
٦		Om to 20,50m; Pillow lava; Lasaii U., slightly weathered and																					
		oxidized, all of veinlets are gossanized and accompanized				٠.												-					
		with Cu-oxides.																				-	
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	10 14 14 14 14 14 14 14 14 14 14 14 14 14	20.60 m to 32.80m; Pillow lava; Lasail U., light grey color,				ľ				ľ													
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٠																		22.85					
										h	ı								2.00	0.01	0.1	0.31	0.01
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٠	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1							1		Г		ı	.	I				28.85					
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					100		-					ı		ı				30.85	1				
	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,	22 90 to 26 20 Marris I		1.						ı	ŀ	ŀ		ı				22.05	2.00	0.04	0.3	0.65	0,0
	/ 4 4 4 7 4     / 4 4 7 7 7 1	light grey color.							1		İ							32.65	2.00	0.01	0.1	0,06	0,0
										ı		l		ı				34.85					
	VY VY VY	36,30m to 49,90m; Pillow lava;								L	Ì	ı		Ł					2.00	0.12	0.4	0.71	0.0
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lasail U., light grey color.								ļ		r				i		36.85					i
	1000000									l				ı	İ				2.00	0.03	0.2	0.42	0.0
	14.10.10.1 12.10.10.10 12.10.10.10.10				4.0		1		-					ı				38.85					
	10 11 11 11 11 11 11 11 11 11 11 11 11 1											I				ŀ		40.85	2,00	0.02	0,6	0.41	0.0
	1. 4. 4. 4													F				40.03	2.00	0.02	0.3	0.43	0.0
																		42.85					
	ได้เก็บ ได้เก็บ																		2.00	0.02	0.3	0.46	0.0
٠												1					1	44.85	1				
								'				1					1		2.00	0.04	0.1	0.19	0.0
	1.,												1.					46.85					
				1 1	10.2	1	1	1	1			1	- 1		i	- 1	1 .	1	2.00	0.02	0.2	0.36	0.0
	hana anaa anaa anaa anaa	·			3	1		i				1	1		١.	1	.	48.85					.] 1

Hole No. MJOY-21 ( 150.05m ; from 50.00 m to 100.00 m)

Œ				Α	lte	rati	on				М	ine	raliz	ati	on			Samp	ling		ore A	ssay	
Depth (	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwark	Pyrite veinlets	semi	Chalcopyrite dissemi.	pyrite	ante issemi.	Sphalerite veinlets	Magnetite	Depth	D.L.	Au	Ag	Cu	Zn
			Silicifi	Argili	Quan	Epido	Pig-	Calcit	Massi	Stock	Pyrite v	Pyrit di si	Chalco	Chalco See 2	Sphalerite dissemi.	Sphale	Magn	(m)	(m)		(g/t)	(%)	(%)
50	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	49.90m to 58.55m; Massive lava; light gray color.																50.85					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\																	30.63	2.00	0.02	0.3	0.23	0.02
																		52.85					
55								,										54.85	2,00	0.02	0.4	0.24	<0.01
	[,v,v,v,v,v]																		2.00	0.01	0.3	0.13	<0.01
				,														56.85	2.00	0.02	0.5	0.79	0,01
		58.55m to 67.20m: Pillow lava; Lasail U., brecciated and sheared,				٠.												58.85					
60		light grey to grey color.						ź.										60.85	2.00	0.12	0,2	0,65	0.01
																		00.00	2.00	0.21	0.8	1.23	0.03
																		62.85					
65	֓֞֞֞֞֓֞֓֞֓֞֓֞֓֞֓֞֓֓֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓																	64.85	200	0.07	0.3	0,71	0.01
														Γ					2.00	0.01	0.1	0.31	0,01
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	67.20m to 69.10m: Massive lava; light grey color.																66.85	2.00	0.01	0.2	0.43	0.01
70		59.10m to 71.90m; Pillow lava; light grey color.						:										68.85					
70		ingine groy doion.																70.85	2.00	0.05	0.4	1,26	<0.01
	100000	71.90m to 73.90m; Massive lava; light grey color.								ſ				ſ					2.00	0.01	0,3	0.46	0.01
٠.	- (	73.90m to 89.45m; Pillow lava;																72.85	2.00	0.01	0.1	0.10	<0.01
75 .		light grey color.			di.													74.85					
										L				ŀ				76.85	2.00	0.02	0.2	0,85	0,01
														H					2.00	0.02	0.1	0.39	<0.01
80				:										H				78.85	2,00	0,01	0,1	0.30	<0.01
	ריה לה הייה הייה הייה הייה הייה																	80,85					10.01
																		02.05	2.00	0.02	0.2	0.64	0.01
										ſ				ľ				82.85	2.00	0.02	0.3	1,11	<0.01
85										Ī								84.85		200			
		*							1					I				86.85	2.00	0.02	0.1	0.32	<0.01
	1													Ī					2.00	0.01	0.1	0.21	<0.01
90		89,45m to 91,70m; Massive lava; light grey color.												Ī				88.85	2,00	0.02	0.3	0.21	<0.01
	7.44.77								-	L								90.85					
	ַ	91.70m to 100.20m: Pillow lave; light grey color.																92,85	2.00	0.03	0.2	0.63	<0,01
											-								2.00	0.07	1.6	3,62	0.03
95																		94.85	2.00	0.02		0,44	0.01
٠														ļ				96.85	4.00	0.02	0.4	U.44	u,ut
	1										I								2.00	0.03	0.8	0.87	0.02
100	]"" """" ]"" """"			<u>  . </u>	Total Inc.	<u>L</u>		<u></u>		1	L	<u> </u>						98.85				<u></u>	

Hole No. MJOY-21 ( 150.05m ; from 100.00 m to 150.05 m )

Ê				A	lte	rati	on				M	ine	rali	zat	on			Samp	oling	. (	Ore A	ssay	<del></del>	1
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)	
100		91,70m to 100,20m: Pillow lava; light gray color. 100,20m to 111,80m: Massive lava; light greenish gray color.			1000 E TENNO C ASTANDANCE		-											100.85	2.00	0.02	0.1	0.22	<0.01	]
105 -	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,															:		104.85	2.00	0.01	0.1	0,23	0.01 <0.01	
																		106.85	2,00	0.01	0.2	0.20	<0,01	
110		•							-									108,85	2.00	0.01	<0.1	0.08	0.02	-
	,	111.80m to 113.05m: Basalt dyke																112.85	2.00	<0.01	<0.1	0.05	<0.01	
115 -		lava; light grey color.  115.30m to 117.50m; Pillow lava; light grey color.			on en en en en en en en en en en en en en													114.85	2.00	0.01	<0.1 0.1	0.30	0.01	
1					Andrews & Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Confession of the Co						ŀ							116.85	2.00	0.01	0.1	0.03	<0.01	
120 -		Lasail U., light grey color.			A CANADA CARRACTE				·	 								118.85	2.00	<0,01	<0.1	0.02	<0.01	
																		122.85	2.00	<0.01	<0.1	0.09	0.01	
125 -		123.90m to 126.75m: Massive lava: light grey color.			ne electricismo					l								124.85	2.00	0.01	<0.1	0.05	0.01	
		126.75m to 128.35m: Pillow lava; Lasail U., light grey color. 128.35m to 129,00m: Basalt dyke			10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To													126.85	2.00	0.02	<0.1	0.32	0,01	
130 -		129.00m to 130,13m: Pillow lava 130,13m to 130,30m: Basalt dyke 130,30m to 135,15m: Pillow lava:								L								130.85	2.00	<0.01	<0.1	0,04	0,01	
-		light grey color, pillow structures are not clear.																132.85	2.00	0.05	0.1	0.91	0.01	
135 -		135.55m to 145.70m: Massive			T. T. S. C. L. B. C. C.													134.85	2.00	0,01	0.2	0.32	0.01	
		lava: light grey color.			The state of the state of													136.85	2.00	<0.01	<0.1	0.02	<0.01	:
140 -																		140.85	2.00	<0,01	<0.1	0.23	<0.01	1
	75,375 77,375 77,375				one of the first state of the second control of the second second second second second second second second se									ļ				142.85	2.00	0.01	0.1	0.44	0.01	
145		145.70m to 147.10m; Basalt dyke			9. F. S. T. Land. () Care T. S. S.													144,85	2.00	0.02	0.2	0.79	0.02	
		147.10m to 150.05m: Massive lava; light grey color.			3													146.85	2.00	0.01	0.1	0.30	0.01	
150 -	174.17	EO.H. 150.05m				1		1								<u>L</u>	<u>i</u>		1.20	0.03	0.1	0.33	0.01	_

Ho	le No.	MJOY-22 ( 150	.35ı	n	; fr	om	0	.00		m	to	50	0.00	)	mi)								
Œ	#			•		rati					M	ine		zat				Samp	oling	(	ore A	\ssa _\	/
Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0 -		0m to 2,00m: Sludge		Γ																			-
		2.00m to 11.80m; Calcreto; poorly consolidated.								-													
5 -																							
						ſ										ξ.				٠			
10																							
		11.80m to 17.20m; Calcreto; consolidated.									I			 							-		
15 -		•			The State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the S																		
		17.20m to 17.75m; Pillow lava; pale greenish grey color. 17.75m to 22.25m; Massive lava;						ļ		ſ				ſ									
20	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	light grey color.									L			L						-			
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	22.25m to 23.15m: Pillow lava; pale brownish grey color.	1																-				
25		23.15m to 26.80m; Sheared zone; pillow lava?, with a schistosity like structure.									1			ı									
		26.80m to 32.75m: Pillow lava:					٠.				ı												
		greenish and buff color, with a variole texture.			CONTRACTOR .					1				ı									
30										ļ													
		32.75m to 47.25m; Pillow lava; Lasail U., dark greenish grey			NAME OF TAXABLE									ı									
35		color, with a variole texture.			STATES OF									ı				-					
			ı											1									
	<i>ከ</i> ንደንፈንፈ										ŀ			ſ				·					
40																							
	<i>Վ</i> ուրում և Մահե																						
45	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				-										ľ								
		47.25m to 47.90m: Hyaloclastite								f				F									
		47.20m to 47.30m: Pillow lava; Lasail U., dark greenish grey color, with a variole texture.																		-	-		

Hole No. MJOY-22 ( 150.35m ; from 50.00 m to 100.00 m )

	_		MJOY-22 ( 150	.501					0.0	<u> </u>	m			0.00										
1		+			_ Δ		rati	,						rali	zat				Sam	oling	(	Ore A	Assay	/
Denth (m)	1	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcine veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Aụ (g/t)	Ag (g/t)	. Cu . (%)	Zn (%)
50	To the state of		47,90m to 55.40m: Pillow lava; Lazail U. dark greenish grey color, with a variole texture.																		-			
55	Mary Carlot	- 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	55.40m to 56.45m: Hyaloclastite			National and Associated Community																		
		H H H H H H H H H H H H H H H H H H H	58.45m to 72.50m: Pillow lava; Lasail U., dark greenish grey color.																		:			
60	4																							
65	4																							
	, , , ,																					AWAT .		
70			-																					
75	1 1	~~~~~ ~~~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~	72.50m to 79.25m: Massive lava; greenish grey to light greenish grey color.																					
	, , , , , , , ,					THE PERSONAL PROPERTY.															-			
80	1		79.25m to 98,70m; Pillow lava; Lasail U., dark greenish grey color, with dense Otz. Network, with jaspar in interpillows.		-		and the second second																	
85	-					- 25																		
90			·																					
		1	,			en emiliare segui.																		
95	-					<b>医院院等所能</b>																		
10	Λ.	7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-7- -7-	98.70m to 101.30m: Hysloclastite							,													-	

Hole No. MJOY-22 (  $150.35 \, \text{m}$  ; from  $100.00 \, \, \text{m}$  to  $150.35 \, \, \text{m}$  )

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Depth	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veintets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100 -		98.70m to 101.30m: Hyaloclastite					- 1						•						· · · · ·				
	<del>, , , , , ,</del>	101.30m to 102,45m: Pillow lava; Lasail U., dark greenish grey color.																					
105 -		102.45m to 107.05m: Massive lava; light greenish grey color.											I										
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		107,05m to 112,20m; Massive lava; peperite, greenish grey color,																					
110 -				٠.																			
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	112.20m to 113.90m: Massive lava; light greenish grey color.																					
115 -		113.90m to 139.15m: Pillow lava; dark greenish grey color, sheared, hematite filling along fractures.											•										
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120 -					27.42			-										÷					
					Kar Carl																		
105	5.0.0 5.0.0.1																	-					
125 -					23					ļ										<u> </u> 		,	
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130 -	[7,7,7,1] [7,7,1,1,1] [7,7,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1																-						
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135 -	)				SALES CONTRACTOR																		
					GUTANNATANA																		
140 -		139,15m to 141,35m; Massive lava; light grey color.			a andremental exceptions and and a																		
	ה א ה ה א ה ה ה ה	141.35m to 150.35m; Pillow lava; grey to light grey color, sheared in					-																
145 -			Ļ		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				-														
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	์ เก็บ หนึ่นรู้หฏิก	E.O.H. 150.35m		<u> </u>	ĺ.		Ļ	<u> </u>			<u></u>	<u></u>		_	ļ				<u> </u>				

Hole No. MJOY-23 ( 150.35m ; from 0.00 m to 50.00 m )

		MJOY-23 ( 150						.00	<u> </u>	m			1.00		m )			C	Lin-		)uc /	\	
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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cur (%)	Zn (%)
) -		Om to 1,00m; Sludge			-													÷					
		1.00m to 4.35m; Wadi sediments																÷	-	-			
-		4.35m to 7.00m: Calcreto; poorly	-																				
5 -		consolidated.																·					
	0.0.0.0	7,00m to 18,70m; Calcreto;	-											1.									
	0.0.0.0	consolidated.																					
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		18,70m to 24.60m; Calcreto; well consolidated.	1																				
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25	20.00.00	24.60m to 124.65m; Pillow lava;			300											i.							
		Lasail U., pale brownish grey to pale greenish grey color, with variole texture(24,50m to 52,30m)				-						İ											
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Hole No. MJOY-23 ( 150.35m ; from 50.00 m to 100.0 m)

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Depth (m)	1	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcite	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50		24.60m to 124.65m: Pillow lava; Lasail U., pale brownish gray to pale greenish gray color, with variole texture(24.60m to 52.30m)				-																	
55		with variole texture in places.	-																				
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65		66.80m to 80.60m; light greenish grey color, with variole texture.			The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s																		
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		with variole texture in places.									-								,				
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Hole No. MJOY-23 ( 150.35m ; from 100.00 m to 150.35 m )

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Suiphide	Stockwork	Pyrite veidets	Pyrite dissemi.	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100 -		24.60m to 124.65mt Pillow lava; Lasail U., pale brownish grey to pale greenish grey color, with variole texture(24.60m to 52.30m)		AND STREET																-			
105 -				1	Nicolar I				٠		-												
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110 -		109.60m to 113,45m; aboundant jaspar in interpillows.		A Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition of the Proposition																,			1
				A file constitution of the antiferror is a base of colorina of an individual colorina. On the antiferror is also																			-
115		116.35m to 121.90m; abundant jaspar in intorpillows.				,																	
100		от построить.			A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA																		
120		~																					
125	] n	124.65m: Fault(60deg to core												-		-							
		124.65m to 150.35m: Pillow lava; Geotimes U., greenish grey color, abundant hematite in interpillows, with dense qtzcalhem.veinlets.																					
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Hole No. MJOY-24 ( 150.35m ; from 0.00 m to 50.00 m) Alteration Mineralization Sampling Ore Assay Depth (m) Lithology Stockwork Depth D.L. Au Ag Cu Zn (m) (g/t) (g/t) (%) (%) (m) Om to 3,00m; Sludge 3.00m to 3.70m; Calcreto 3.70m to 19.20m: Pillow lava; Geotimes U., light greenish grey color, gossanized in places, with dense quartz veinlets associated with specularite. 35 45

Hole No. MJOY-24 ( 150.35m ; from 50.00 m to 100.00 m)

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Depth (m)	Chart	Lithology	Silicification	Argilization Quartz	veralets Epidote veialets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetile	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
		33.70m to 59.85m: Pillow lava; Lasail U., light greenish grey to greenish grey color, with variola texture in places, with dense quartz variets associated with hematite and specularite.																			-	
-		with variole texture in places.		20													-				-	:
		59,85m to 61,75m: Hyaloclastite;											,									
		greenish grey color, abundant quartz in matrix.			and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t																	
	2-2-1 -	63.65m to 72.60m; Hyaloclastite; greenish grey color, abundant quartz in matrix, some breccia shows a variole texture.			**													-			-	
		68.80m to 80.60mt light greenish grey color, with variole texture.																				
•	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	72.60m to 86.65m; Pillow lava;			24					-	ļ						-					
		/Zoum to 30.53m Pillow lava; Lasail U, greenish grey color, quartz veinlets contains too much specularite, with variole texture in places.																				
										ľ							80.30 82.30	2.00	0.03	<0.2	0.07	
																	84.30	2.00	0.07	<0.2 <0.2	0.08	
	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	86.65m to 90.00m; Hydoclastite;	Ī														86,30 88,30	2.00	<0.01	<0.2	0.06	
		Fault(45deg, to core axis)  90,00m to 118,80m: Pillow lava; Lasail U., hyaloclastic, light greenish gray color, with quartz	l														90.30	2.00	0.01	<0.2	0.05	
		veinlets associated with too much specularite.										,					92.30	2.00	0.01	<0.2	0.11	
																	96.30	2.00	0.03	<0.2	0.36	
00								1									98.30	2.00	0.05	<0.2	0.05	

Hole No. MJOY-24 ( 150.35m ; from 100.00 m to 150.35 m)

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Depth	Chart	Lithology	Silicification	Argilization Quartz veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100 -		90.00m to 118.80m; Pillow lava; Lasail U., hysloclastic, light greenish grey color, with quartz veinlets associated with too much specularite.															100,30	2.00	0,01	<0.2	0.01	
105 -					1					-							104,30	2.00	0,01	<0.2	0,05	
		•								٠							106.30	2.00	<0.01	<0.2	0.03	
110 -		109.50m to 113,45m; aboundant					-									7.	108.30	2.00	<0.01	<0.2	0.02	
		jaspar in interpillows.					,										110,30	2,00	<0.01	<0.2	0.02	
115 -										F							112,30	2,00	0.01	<0.2	0.05	
		116.35m to 121.90m; abundant jaspar in interpillows.															116.30	2.00	<0.01	<0.2	0.02	
120		118,80m to 121,15m; Massive lava; light greenish grey color.	F														118.30	2.00	0.01	<0.2 <0.2	0.02	*
120	(), ', ', ', ', ', ', ', ', ', ', ', ', ',	121.15m to 122.40m; Pillow lava; Lasail U., light greenish grey color, with variole texture,															120,30	2.00	0.01	<0.2	0,03	
105	VVVVV VVVVV VVVVVV	122,40m to 132,00m: Massive lava; light greenish grey color, quartz veinlets accompanied with specularite.															122.30	2.00	<0.01	<0.2	0.01	
125									·								126.30	2.00	<0.01	<0.2	0.06	
																	128.30	2.00	<0.01	<0.2 <0.2	0.03	
130	V V V V V V V V V V V V V V V V V V V	132.00m to 142.80m; Pillow lava;		12													130,30	2.00	0.01	<0.2	0.03	
		Lasail U., light greenish grey color, with variole texture, quartz veinlets accompanied with specularite.															132.30	1.40	<0.01	<0.2	0.02	
135		**************************************					-													,		
140	lur u 3a s										1	-					÷ .					
		142,60m to 150,35m; Massive lava; light grey color, amount of specularite coming small in quartz veinlets.																				
145																						
															The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		:					
150	14 H H H	E.O.H. 150,35m			-		<u> </u>			<u> </u>	<b>I</b>			<u></u>		L	<u> </u>	<u> </u>	<u></u>			

Hole No. MJOY-25 ( 153.40 m ; from 0.00 m to 50.00 m )

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Depth (m)	Chart	Lithology	Silicification	Argilization	veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pynie veinlets	Pyrite dissemi	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	·Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
) ]	EXS.5	Om to 1.00m; Sludge				T	Ī							-				Ī				
-		1.00m to 3.45rm; Wadi sediments; gravels																				
-		3,45m to 16,45m; Calcreto																				
5 -		CASH to rulesh Calculo			-					-		7						1				
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		16.45m to 48.25m: Pillow lava; Lasail U., pale purplish grey color.																				
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20 -		•		200						٠.												
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				100																		
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	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	48.25m to 48.45m: Fault(75deg. to core axis)	7	5.00												1						
50	<u> የ</u> ተፈዋጋር	Lasail U., light greenish grey	/ <b>==</b> .					<u> </u>	<u></u>	1:	1_	<u>l</u>	1	j	<u> </u>	1	I	Т.		1		1
		color, with variole texture in place.	!																	·		

Hole No. MJOY-25 ( 153.40 m ; from 50.00 m to 100.00 m )

Œ	<u></u>		Alt	erat	ion				M	line	rali	zat	ion			Samp	oling	. (	Ore A	\ssay	
Denth (m)	Chart	Lithology	Silicification Argilization Ouartz	veinlets Epidote veinlete	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)		Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
50	7 7 4 4 7 7 4 1 7 1 1 1	48.45m to 78.40m: Pillow lava; Lasait U., light greenish grey color, with variols texture in																			
		place.																			
		below 54,50m; light greenish grey to pale purplish grey color.									*.										
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75																					
		78.40m to 87.90m; Pillow lava;																			
80		brown to brownish grey color.																-			
			3																		
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85	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7																				.
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		87.90m to 88,10m: Fault(60deg, to core axis)  88.10m to 88.40m: Fault breccia																			
90	4 4 4 4 4	88.40m to 89.75m: Pillow lava; light greenish grey color.				·				- 											
	ann Ann Anna A	89.75m to 90.00m: Metalliferous sediments																			
		90.00m to 153.40m: Pillow lava; Lasail U. light greenish grey	71											! !							
95		color, with variole texture in places.								•											
		94.60m to E.D.H.; Qtz veinlets accompanied with specularite, strong silicification in interpillows.																			
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100																					

Hole No. MJOY-25 ( 153.40 m ; from 100.00 m to 153.40 m )

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Depth (m)	Chart	Lithology	Silicification	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100 -		90,00m to 153,40m; Pillow lava; Lasail U., light greenish grey color, with variole texture in places.					-													2.		
105 -				A Section 1			٠										^				٠.	
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135														1							· · · · · · · · · · · · · · · · · · ·	
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. 140																	138.80	2.00	<0.01	<0.2	0.02	
	fantan Innan																142.80	2.00		<0.2	0,03	
145																	144,75	2.00		<0.2 <0.2	0.16	
																	146.75	2.00	0.01	<0,2	0.06	
150																	151,00	2.25	0.01	<0.2	0.04	

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz			Calcite	Massive Sulphide	Stockwork			Chalcopyrite dissemi.		<del></del>	Sphalerite veinlets	Magnetite	Depth	D.L.	Au	Ag	Cu	Zn
$\vdash$			is.	₹	٥	ᄪ	ш	J	Σ	ŝ	ፎ	Æ.	ð	ਰੈ	g	ক্র	Σ	(m)	(m).	(g/t)	(g/t)	(%)	(%)
	0.000	Om to 1.00m: Sludge	-							:												·	
	2525	1.00m to 5.40m; Filling materials by mining operations.																					
-	5252				-																		
	2525	•																					
5 -	8982					ŀ																	
		5.40m to 17.65m; Pillow lave; Lassil U., weathered, with variole																•					
		texture in places, gossanized along sulphide veinlets.																		ļ			
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. 1		17.65m to 22.35m; Pillow lava; Lasail U., light greenish grey, with variole texture.								,	i								, .				
		variole texture.																					
20 -		•												-									
1												-											
		22.35m to 22.55m: Fault(40deg.								•	_	•					-	22.45					
	KKK	to core axis)					2			L									1,35	0.39	0.7	0.15	
25 -		22.55m to 27.05m; Pillow lava; Lasail U., grey color, with variole																23,8					
20		texture.																25,5	1.7	0.76	1.6	0.42	
																			1.65	0.59	0,8	0.37	
ļ	, , , , , , , , , , , , , , , , , , ,	27.05m to 27.25m; Fault(60deg. to core axis)								_	-			<b>-</b>				27.15					
		27.25m to 35.00m; Pillow lava;															·				-		
30 -		Lasail U., light grey color, with variole texture in many places.																					
																		٠.					
-	<b>47.7.7.</b>																						
-					No.		-																
-																							
35 -	7,7,7,4	35.00m to 35,20m; Fault(35deg.																					
1	" " " " " " " " " " " " " " " " " " "	to core axis)				:	·				·	1	-					35,1	1.5	0.19	0.5	0.06	
-	n n n n n n n	35.20m to 38.05m; Pillow lava; Lasail U., grey color, brecciated,																36.6					
		38,05m to 38,25m; Fault(25deg.			22799					_				_					1.55	0.06	0.3	0,02	
	<u>,</u>	to core axis)																38.15	_				
40 -		38.25m to 63.90m; Pillow lava; Lasail U., grey color, brecciated.									L							40.45	2	0.14	0.3	0,10	
	n n n n n n n n n n n n n n n n n n n																	40.15	,	0.10		0.00	
1	ກີກີກີ ກີກີກີ ຕົກີກີກີ	•		.						l		,						42.15	2	0,18	0.3	0.09	
	ריי ליילילי ה''יל מ"ק																	₹£.10	2	1.46	0.4	0,04	
	เว็นเริ่นไ	•																44,15	•	1.70	0.4	0,04	
40 T																			2	0.24	0,5	0,08	
1	11 11 11 11 11 11 11 11 11 11 11 11 11																	46.15	-	V.27	U,J	0,00	
1	กก็ก็กู้กับ					.												,	2	0.17	0,6	0.30	
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Hole No. MJOY-26 ( 150.35m ; from 50.00 m to 100.00 m )

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Depth (m)	Chart	Lithology	Silicification	Argilization Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcute	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
		38.25m to 63.90m: Pillow lava; Lasail U., grey color, brecciated,															50.15	2	0.44	0.5	0.53	
		54.10m to 62.95m; with variole															52.15	2	0,38	0.6	0.44	
		texture.															56.15	2	0.48	0.6	0.53	
																	58.15	1.5	0.12	0.4	0.17	
																	59,65 61.65	2	0.13	0.3	0,09	-
		63.90m to 124.75m: Pillow lava; Lasaii U, light greenish grey color, with variole texture and										٠		-			63.15	1.5	0.76	1.0	0.03	
		color, with variole texture and strong chlorite alteration.		27547																		
																				-		
		below 74.00m; with very fine grained pyrite bearing qtz,veinlets many places.																				
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Hole No. MJOY-26 (  $150.35\,m$  ; from  $\,100.00\,$  m to  $\,150.35\,$  m )

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Depth (m)	Chart	Lithology	Silicification	-Argilization Quartz veinlets	Epidote veinlets	Epidote dissent	Calcite veinlets	Massive Sulphide	Stockwork				Chalcopyrite veinlets		Sphalerite veinlets	Magnetite	Depth (m)		Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100 -		63.90m to 124.75m: Pillow lava; Lasail U., light greenish grey color, with variols taxture and atrong chlorite alteration.																				
105						e * .	-															
:																					9	
110 -								2									-					
115 -												-		-					,			
120 -						-											·					
												-					-					
125 -	**************************************	124.75m to 124.95m; Fault(85deg, to core axis) 124.95m to 132.20m; Massive lava; greenish grey to light greenish grey, bracciated, metalliferous sediments in network-form, namely peperite.		955-20		-					•				-	-						
130 -	******** ******* *******			And the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of the last of th																		
135 -		132.20m to 150.35m; Pillow lava; Lasail U., greenish gray to light gray color, with hematic filling along minor fractures in a form of network.		***************************************		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s			-													
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145 -													-									
150 -		ED.H. 150.35m		TEXTORISECTION		-		,							-							

Hole No. MJOY-27 ( 150.35m ; from 0.00 m to 50.00 m)

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Depth (m)	Chart	Lithology	Sificification	Argilization	Quartz, veinlets	Epidote veinlets	Epidote dissemi	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerite veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
0		Om to 4.00m; Pillow lava; weathered																		· ·			
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5		4.00m to 8.05m; Pillow lava; Lasail U., light grey color,				ľ				.**	_ '										-		i
•					roomers.																		
					Total Control																		
		8,05m to 8,30m; Baselt dyke 8,30m to 12,00m; Pillow lava;																					
10		Lasail U., light gray color.			STATE OF THE PERSON NAMED IN													٠					
			ı								L												
		12,00m to 12,55m; Baselt dyke 12,55m to 17,10m; Pillow lave;	L		Telepaste.					,												•	ĺ
	1888	Lasail U., light grey color.			A STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STREET, STRE	Ī						ľ			-							,	
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	<b>\$</b> \$\$\$\$	17.10m to 19.05m; Massive lava;	ł		STATISTICS						ı							ļ		,			
		light grey color.			*****						ľ	l		-									
20		19.05m to 21.45m; Pillow lava; light grey color.			2	1					l					1							
		21.45m to 22.90m; Basalt dyke			Medican																		
	16566 16666	22.90m to 23,30m; Pillow lava;	-									I											
		light grey color.  23.30m to 24.40m: Basalt dyke																					
25		24.40m to 31,35m: Pillow lava; light grey color.			SEPTEMBER S		-				l	ı		ſ									
					3774				:			ı											-
											l												
30																							
	13.03 13.03	31,35m to 31,90m; Baselt dyke				l					L	L											
•	10,00,00,00 10,00,00,00	31.90m to 34,10m; Pillow lava; light grey color.																					
		34,10m to 40,55m; Massive lava;				ļ								1									
35	40000000	coarse grained, light grey color.																					
											.			İ						-			
	100000		ı										1			1							
40			ı									L											
		40,55m to 41,40m; Pillow lava; light gray color.					-																
	100000	41.40m to 46.85m; Massive lave; light grey color.		1	Contract	I.					1	I											
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		46.85m to 49.40m: Basalt dyke			and the second									-									
		49 40 - 1 52 57	J		A COLUMN TOWN	ŀ		1.	-		ŀ											1	-
50	گىتىنىد	49.40m to 52.55m; Pillow lava; light grey color.	/ <b>==</b> 1.		-3_	_1_	-L		<u>.</u>				1	Т.	1	<u> </u>	٠.	1	1	1		1	<del>ب</del>

Hole No. MJOY-27 ( 150.35m ; from 50.00 m to 100.00 m) Alteration Mineralization Sampling Ore Assay Chart Lithology Depth D.L. Au Ag Cu Zn (m) (m) (g/t) (g/t) (%) (%) 49.40m to 52.55m; Pillow lava; light grey color. 52.55m to 56.45m; Massive lava; light grey color. 56.45m to 60.25m; Pillow lava; light grey color. 60.25m to 62.35m; Massive lava; light grey color. 62,35m to 64,30m; Pillow lava; Lasail U., light grey color. 64.30m to 67.65m; Massive lava; light grey color. 67.65m to 86.55m; Pillow lava; Lasail U., light grey color. 75 86,55m to 88,30m; Massive lava light grey color, 88.30m to 94.55m; Pillow lava; Lasail U., light grey color, 94,55m to 100,40m; Massive lava; light grey color.

Hole No. MJOY-27 ( 150.35 m ; from 100.00 m to 150.35 m )

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Depth (m)	Chart	Lithology	Silicification	Argilization	Quartz veinlets	Epidote veinlets	Epidote dissemi.	Calcite veinlets	Massive Sulphide	Stockwork	Pyrite veinlets	Pyrite dissemi.	Chalcopyrite dissemi.	Chalcopyrite veinlets	Sphalerite dissemi.	Sphalerito veinlets	Magnetite	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Zn (%)
100 -	<u> </u>	94,55m to 100,40m; Massive lava; light grey color.		Π																			
		100,40m to 100,70m; Basalt dyke																					
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	100.70m to 102.60m: Pillow lava; light grey color;				Γ								•				,	-		u u		
105 -		102.60m to 105.25m; Massive lava; light grey color.																					
100		105.25m to 108.70m; Basalt dyke								.	•			ı									
					3																		
•		108.70m to 110.15m: Basalt dyke							i.					_									
110 -	<u> </u>										ŀ												
		110,15m to 110,90m: Basalt dyke 110,90m to 112,20m: Massive									Γ			ſ				-					
		lava; light grey color.  112.20m to 117.40m; Pillow lava;			200						ŀ	-								٠.			
		Lasail U., light grey color.									ı												
115													ĺ						1				
	1222				W. Carried St.						Г												
		117,40m to 118,65m: Basalt dyke			- Telephone	ŀ																	
		118.65m to 123.00m; Pillow leva; Lasail U., light grey color.	1		SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTERNA SANSTE																		
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		123.00m to 126,45m: Massive lava; light grey color.	1		and the	ľ					ı												
125					W-100-100-100-100-100-100-100-100-100-10			١.				l											
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\				NECTOR DE	L								l									
٠		126.45m to 137.70m; Pillow lava; light grey to grey color.		-										l									
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					E STATE OF						l	1											
135					No.			1.															
					CHEST						l			l									
		137.70m to 138.65m: Basalt dyke			70	ı								ı									
140		138.65m to 141.95m; Pillow lava; light grey to grey color.	ı		S. September	ı					ı						-	ľ					
		-			777							1											
	1977	141.95m to 142.60m: Basalt dyke			Service and	ı					l	L										-	
		142.60m to 144.70m: Basalt dyke				ľ						l						1.					
145	- 1000	144,70m to 146,60m; Basalt dyke			NO.	I			-														
	7,7,7,7	146.60m to 147.20m; Pillow lava			700													-					
		lava; light gray color.			rom eta erron erron on en en en en en en en en en en en en en							İ			-								
150	-\lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda \lambda	ED.H. 150.35m				L		1			<u> </u>	<u></u>		1				<u>.</u>					

# Appendix 4

Assay results of drilling cores

No.	Sample	Dent	h(m)	Lonoth	A (~/4)	A = ( = /4)	0 (0()	DI (	77 (0.4)	
110.	No.	From	To	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
<u> </u>				(m)						. (%)
1	2-1	0.00	2.00	2	0.22	0.8	0.22	13	0.02	17.99
2	2-2	2.00	4.00	2	0.30	1.0	0.29	15	0.01	19.24
3	2-3	4.00	6.00	2	0.19	0.5	0.49	13	0.01	18.15
4	2-4	6.00	8.00	2	0.25	0.5	0.55	15	0.01	16.42
5	2-5	8.00	10.00	2	0.16	0.8	0.56	15	0.14	16.77
6	2-6	10.00	12.80	2.8	0.13	0.5	0.70	15	0.02	20.05
7	2- 7	12.80	13.80	. 1	0.20	1.5	3.08	18	0.01	17.85
8	2-8	13.80	15.80	2	0.10	2.3	0.54	13	0.01	16.77
9	2-9	15.80	17.70	1.9	0.13	0.5	0.28	15	0.01	16.56
10	2- 10	17.70	19.70	2	0.40	1.0	0.78	13	0.01	16.22
11	2-11	19.70	21.70	2	0.13	1.3	1.40	15	0.01	18.45
12	2- 12	21.70	23.70	2	0.20	2.3	3.30	13	0.01	20.60
13	2- 13	23.70	25.70	2	0.12	1.0	1.72	10	0.01	18.42
14	2- 14	25.70	27.70	2	0.25	2.0	0.90	8	0.01	19.12
15	2- 15	27.70	29.70	2	0.15	2.5	0.73	8	0.01	20.16
16	2- 16	29.70	31.70	2	0.12	2.8	1.27	10	0.01	20.44
17	2- 17	31.70	33.70	2	0.10	1.5	1.23	10	0.01	17.86
18	2- 18	33.70	35.70	2	0.16	2.5	0.67	13	0.01	18.11
19	2- 19	35.70	37.70	2	0.11	1.0	0.56	8	0.01	18.00
20	2- 20	37.70	39.70	2	1.20	1.0	0.70	10	0.01	17.04
21	2- 21	39.70	41.70	2	0.30	2.3	0.65	18	0.01	18.10
22	2- 22	41.70	43.70	2	0.14	0.8	0.49	15	0.01	18.66
23	2- 23	43.70	45.70	2	2.40	2.5	0.84	23	0.01	18.51
24	2- 24	45.70	47.70	2	0.30	1.0	0.65	28	0.01	17.99
25	2- 25	47.70	49.70	2	0.10	0.8	0.64	28	0.02	16.28
26	2- 26	49.70	51.70	2	0.50	0.5	0.47	25	0.01	14.40
27	2- 27	51.70	53.70	2	0.60	0.5	0.48	28	0.01	16.81
28	2- 28	53.70	55.70	. 2	0.14	1.3	0.93	38	0.01	17.42
29	2- 29	55.70	57.70	2	0.10	1.8	1.31	40	0.01	16.39
30	2- 30	57.70	59.70	2	0.40	1.3	0.86	35	0.01	18.13
31	2-31	59.70	61.70	2	0.90	2.8	2.50	13	0.01	18.69
32.	2- 32	61.70	63.70	2	0.14	1.0	0.78	15	0.01	19.00
33	2-33	63.70	65.70	2	0.36	0.8	0.62	15	0.01	17.50
34	2- 34	65.70	67.70	2	0.10	1.0	0.68	18	0.01	18.41
35	2 - 35	67.70	69.70	2	0.30	0.8	0.54	18	0.01	17.99
36	2- 36	69.70	71.70	2	0.50	0.5	0.42	25	0.01	16.26
37	2- 37	71.70	73.70	2	0.10	0.8	0.15	23	0.01	16.71
38	2- 38	73.70	75.70	2	0.60	0.5	0.18	20	0.01	16.30
39	2- 39	75.70	77.70	2	0.13	0.8	0.51	18	0.02	17.36
40	2- 40	77.70	79.70	2	0.20	1.0	0.57	18	0.02	17.80
41	2- 41	79.70	81.70	2	0.45	1.8	0.32	10	0.01	16.43
42	2- 42	81.70	83.70	2	0.30	2.0	0.28	13	0.01	16.18
43	2- 43	83.70	85.70	2 ·	0.10	2.0	0.31	10	0.01	18.24
44	2- 44	85.70	87.70	2	0.33	2.0	0.34	8	0.02	16.13
45	2- 45	87.70	89.70	2	0.17	2.3	0.95	8	0.02	17.49
46	2- 46	89.70	91.70	2	1.07	1.8	0.33	5	0.03	14.04
47	2- 47	91.70	93.70	2	0.26	2.0	0.43	13	0.02	
48	2- 48	93.70	95.70	2	0.15	2.0	0.43	10		16.84
49	2- 49	95.70	97.70	2	0.10	1.5	0.40		0.02	17.90
		75.70	21.10		0.10	1.3	0.22	10	0.02	16.01

No.	Sample	Done	h(m)	Lonoth	A 11(~/4)	A ~(~/4)	C(0/)	Dl. ()	7-(0/)	F-202
INO.	-		h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	. (m)						(%)
50	2- 50	97.70	99.70	2	0.10	1.8	0.45	- 13	0.02	14.23
51	2- 51	99.70	101.70	2	0.80	1.8	0.55	8	0.03	15.94
52	2- 52	101.70	103.70	2	0.20	1.8	0.11	5	0.02	15.43
53	2- 53	103.70	105.70	2	0.44	2.3	0.18	8	0.02	15.36
54	2- 54	105.70	107.70	2	0.05	2.3	0.43	5	0.02	19.90
55	2- 55	107.70	109.70	2	0.27	1.8	0.13	10	0.02	14.65
56	2- 56	109.70	111.70	2	0.19	1.8	0.22	15	0.02	19.89
57	2- 57	111.70	113.70	2	0.15	2.5	0.79	13	0.03	18.97
58	2- 58	113.70	115.70	2	0.10	2.0	0.34	8	0.02	17.17
59	2- 59	115.70	117.70	2	0.21	2.5	0.66	8	0.03	17.26
60	2- 60	117.70	119.70	2	0.12	1.0	0.55	5	0.03	16.56
61	2- 61	119.70	121.70	2	0.53	2.0	0.22	5	0.03	16.56
62	2- 62	121.70	123.70	2	0.37	1.3	0.43	10	0.02	17.36
63	2- 63	123.70	125.70	2	0.37	1.3	0.23	8	0.02	17.27
64	2- 64	125.70	127.70	2	1.01	1.5	0.45	- 8	0.03	15.34
65	2- 65	127.70	129.70	2	0.03	1.4	0.18	10	0.02	17.23
66	2- 66	129.70	131.70	2	0.08	1.3	0.27	10	0.03	16.63
67	2- 67	131.70	133.70	2	0.21	1.5	0.15	8	0.02	17.21
68	2- 68	133.70	135.70	· 2	0.19	1.5	0.32	13	0.03	16.11
69	2- 69	135.70	137.70	2	0.11	1.1	0.10	13	0.02	12.71
70	2- 70	137.70	139.70	2	0.69	1.0	0.16	13	0.02	14.25
71	2- 71	139.70	141.70	2	0.13	7.2	0.43	13	0.02	15.36
72	2- 72	141.70	143.70	2	0.21	1.4	0.19	10	0.02	14.35
73	2- 73	143.70	145.70	2	0.21	1.7	1.04	13	0.03	16.80
74	2- 74	145.70	147.70	2	0.64	1.2	0.16	13	0.02	. 15.96
75	2- 75	147.70	149.70	2	0.16	1.0	0.10	15	0.01	8.08
76	2- 76	149.70	151.70	2	0.11	1.2	0.24	8	0.03	14.71
77	2- 77	151.70	153.70	2	0.08	1.3	0.41	15	0.02	13.84
78	2- 78	153.70	155.70	2	0.42	1.3	0.22	15	0.02	13.83
79	2 79	155.70	157.70	2	1.50	1.2	0.22	15	0.02	12.91
. 80	2- 80	157.70	160.75	3.05	0.75	1.7	0.40	15	0.02	14.35
								-		
								·		

AVERAGE	Length(m)	Au(g/t)	Cu(%)
17.7~89.7	72	0.35	0.83
89.7~127.7	38	0.34	0.37
127.7~160.75	33.05	0.36	0.29

No.   Sample   No.   From   To   From   To   (m)   Au(g/t)   Ag(g/t)   Ag(g/t)   Cu(%)   Pb(ppm)   Zn(%)					· · ·					J1-3	$\overline{}$
No.   From   To   (m)	Fe2O3	Zn(%)	Pb(ppm)	Cu(%)	Ag(g/t)	Au(g/t)	Length	h(m)		Sample	No.
2   3 - 2   171.10   172.10   1   0.16   0.7   0.01   18   0.01     3   3 - 3   172.10   173.10   1   0.11   0.8   0.08   19   0.02     4   3 - 4   173.10   174.10   1   0.29   1.3   0.06   16   0.01     5   3 - 5   174.10   175.10   1   0.21   1.4   0.51   23   0.01     6   3 - 6   175.10   176.10   1   0.45   0.9   0.15   22   0.01     7   3 - 7   176.10   177.10   1   0.95   0.8   0.07   18   0.01     8   3 - 8   177.10   178.10   1   0.61   0.9   0.22   16   0.02     9   3 - 9   178.10   179.10   1   0.19   0.7   0.07   16   0.04     10   3 - 10   179.10   180.10   1   0.26   0.6   0.02   16   0.05     11   3 - 11   180.10   182.10   2   0.19   0.7   0.03   19   0.01     12   3 - 12   182.10   184.10   2   0.56   0.8   0.02   18   0.01     13   3 - 13   184.10   186.10   2   0.11   1.0   0.35   19   0.01     14   3 - 14   186.10   188.10   2   0.05   0.8   0.25   18   0.01     15   3 - 15   188.10   190.10   2   0.19   0.8   0.73   19   0.02     16   3 - 16   190.10   192.10   2   1.25   0.6   0.01   19   0.01     18   3 - 18   194.10   196.10   2   0.05   1.1   0.04   13   0.01     18   3 - 18   194.10   196.10   2   0.05   1.1   0.04   13   0.01     19   3 - 19   196.10   198.85   2.75   0.13   0.6   0.10   17   0.01     19   3 - 20   198.85   201.15   1.3   0.16   0.6   0.16   12   0.01     20   3 - 20   198.85   201.15   1.3   0.16   0.6   0.16   12   0.01     21   3 - 21   199.85   201.15   1.3   0.16   0.6   0.16   12   0.01     22   3 - 22   201.15   202.15   1   0.69   2.2   5.66   12   0.03     23   3 - 23   202.15   203.10   0.95   0.69   2.2   5.66   12   0.03     24   3 - 24   203.10   204.70   1.6   0.32   0.8   0.5   0.01   9   0.01     25   3 - 25   204.70   206.70   2   0.16   0.6   0.6   0.07   11   0.00     26   3 - 26   206.70   208.70   2   0.16   0.6   0.07   11   0.00     27   3 - 27   208.70   210.70   2   0.08   0.5   0.01   9   0.01     29   3 - 29   211.80   212.80   1   0.69   2.1   5.43   10   0.01     30   3 - 30   212.80   213.80   1   0.95   0.69   2.2   5.66   12   0.03	(%)						(m)	To	From	No.	
2   3-2   171.10   172.10   1   0.16   0.7   0.01   18   0.01	17.19	0.03	19	0.10	0.7	0.19	1	171.10	170.10	3-1	1
3	17.71		1	0.01	0.7	0.16	1	172.10	171.10	3 — 2	2
4   3-4   173.10   174.10   1   0.29   1.3   0.06   16   0.01	16.10	0.02	19	0.08	0.8	0.11	1	173.10	172.10	3 – 3	. 3
S   3-5	18.31		16	0.06	1.3	0.29	1	174.10	173.10	3-4	4
6         3-6         175.10         176.10         1         0.45         0.9         0.15         22         0.01           7         3-7         176.10         177.10         1         0.95         0.8         0.07         18         0.01           8         3-8         177.10         178.10         1         0.61         0.9         0.22         16         0.02           10         3-9         178.10         179.10         1         0.19         0.7         0.07         16         0.04           10         3-10         179.10         180.10         1         0.26         0.6         0.02         16         0.05           11         3-11         180.10         182.10         2         0.19         0.7         0.03         19         0.01           12         3-12         182.10         184.10         2         0.56         0.8         0.02         18         0.01           13         3-13         184.10         186.10         2         0.11         1.0         0.35         19         0.01           14         3-14         186.10         188.10         2         0.05         0.8 <t< td=""><td>18.33</td><td></td><td></td><td>0.51</td><td>1.4</td><td>0.21</td><td>1</td><td>175.10</td><td>174.10</td><td>3-5</td><td>5</td></t<>	18.33			0.51	1.4	0.21	1	175.10	174.10	3-5	5
7	19.26			0.15	0.9	0.45	1	176.10	175.10	3-6	6
9         3-9         178.10         179.10         1         0.19         0.7         0.07         16         0.04           10         3-10         179.10         180.10         1         0.26         0.6         0.02         16         0.05           11         3-11         180.10         182.10         2         0.19         0.7         0.03         19         0.01           12         3-12         182.10         184.10         2         0.56         0.8         0.02         18         0.01           14         3-14         186.10         188.10         2         0.05         0.8         0.025         18         0.01           15         3-15         188.10         190.10         2         0.19         0.8         0.73         19         0.02           16         3-16         190.10         192.10         2         1.25         0.6         0.01         19         0.01           17         3-17         192.10         194.10         2         0.05         1.1         0.04         13         0.01           18         3-19         196.10         198.85         2.75         0.13         0.6	20.50		18	0.07	0.8	0.95	1	177.10	176.10	3 – 7	7
9   3-9   178.10   179.10   1   0.19   0.7   0.07   16   0.04     10   3-10   179.10   180.10   1   0.26   0.6   0.02   16   0.05     11   3-11   180.10   182.10   2   0.19   0.7   0.03   19   0.01     12   3-12   182.10   184.10   2   0.56   0.8   0.02   18   0.01     13   3-13   184.10   186.10   2   0.11   1.0   0.35   19   0.01     14   3-14   186.10   188.10   2   0.05   0.8   0.25   18   0.01     15   3-15   188.10   190.10   2   0.19   0.8   0.73   19   0.02     16   3-16   190.10   192.10   2   1.25   0.6   0.01   19   0.01     17   3-17   192.10   194.10   2   0.05   1.1   0.04   13   0.01     18   3-18   194.10   196.10   2   0.08   0.5   0.01   19   0.01     19   3-19   196.10   198.85   2.75   0.13   0.6   0.10   17   0.01     20   3-20   198.85   199.85   1   0.27   0.8   0.41   18   0.01     21   3-21   199.85   201.15   1.3   0.16   0.6   0.16   12   0.01     22   3-22   201.15   202.15   1   0.69   2.1   5.43   18   0.03     23   3-23   202.15   203.10   0.95   0.69   2.2   5.66   12   0.03     24   3-24   203.10   204.70   1.6   0.32   0.8   0.99   7   0.01     25   3-25   204.70   206.70   2   0.16   0.6   0.06   8   0.01     27   3-27   208.70   211.80   1.1   0.19   0.5   0.01   9   0.01     29   3-29   211.80   212.80   1   0.43   0.9   2.83   10   0.01     20   3-30   212.80   213.80   1   0.43   0.9   2.83   10   0.01     27   3-37   208.70   214.80   1   0.43   0.9   2.83   10   0.01     29   3-30   212.80   213.80   1   0.19   0.5   0.01   9   0.01     30   3-30   212.80   213.80   1   0.43   0.9   2.83   10   0.01     31   3-31   213.80   214.80   1   0.43   0.9   2.83   10   0.01     32   3-35   240.50   241.50   1   0.21   2.4   0.18   7   0.01     33   3-33   213.80   214.80   1   0.43   0.9   2.83   10   0.01     34   3-34   223.90   225.90   2   0.11   0.6   0.09   10   0.01     35   3-35   240.50   241.50   1   0.21   2.4   0.18   7   0.01     36   3-36   240.50   241.50   1   0.24   0.6   0.43   10   0.01     37   3-37   242.50   243.50   1   0.24   0.6   0.43   10   0.01	19.93		16	0.22	0.9	0.61	1	178.10	177:10	3-8	
11         3-11         180.10         182.10         2         0.19         0.7         0.03         19         0.01           12         3-12         182.10         184.10         2         0.56         0.8         0.02         18         0.01           13         3-13         184.10         186.10         2         0.11         1.0         0.35         19         0.01           14         3-14         186.10         188.10         2         0.05         0.8         0.25         18         0.01           15         3-15         188.10         190.10         2         0.19         0.8         0.73         19         0.02           16         3-16         190.10         192.10         2         1.25         0.6         0.01         19         0.01           17         3-17         192.10         194.10         2         0.05         1.1         0.04         13         0.01           18         3-18         194.10         196.10         2         0.08         0.5         0.01         19         0.01           19         3-19         196.10         198.85         2.75         0.13         0.6	15.77		16	0.07	0.7	0.19	1	179.10	178.10	3-9	9
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13.18	0.05	16	0.02	0.6	0.26	1	180.10	179.10	3 - 10	10
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	16.71		19	0.03	0.7	0.19	2	182.10	180.10	3-11	11
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	15.88			0.02	0.8	0.56	2	184.10	182.10	3-12	12
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	16.38				1.0	0.11		186.10	184.10		13
16         3 - 16         190.10         192.10         2         1.25         0.6         0.01         19         0.01           17         3 - 17         192.10         194.10         2         0.05         1.1         0.04         13         0.01           18         3 - 18         194.10         196.10         2         0.08         0.5         0.01         19         0.01           19         3 - 19         196.10         198.85         2.75         0.13         0.6         0.10         17         0.01           20         3 - 20         198.85         199.85         1         0.27         0.8         0.41         18         0.01           21         3 - 21         199.85         201.15         1.3         0.16         0.6         0.16         12         0.01           22         3 - 22         201.15         202.15         1         0.69         2.1         5.43         18         0.03           23         3 - 23         202.15         203.10         0.95         0.69         2.2         5.66         12         0.03           24         3 - 24         203.10         204.70         1.6         0.32 </td <td>16.38</td> <td></td> <td>18</td> <td>0.25</td> <td>0.8</td> <td>0.05</td> <td>2</td> <td>188.10</td> <td></td> <td>3-14</td> <td>14</td>	16.38		18	0.25	0.8	0.05	2	188.10		3-14	14
16         3-16         190.10         192.10         2         1.25         0.6         0.01         19         0.01           17         3-17         192.10         194.10         2         0.05         1.1         0.04         13         0.01           18         3-18         194.10         196.10         2         0.08         0.5         0.01         19         0.01           19         3-19         196.10         198.85         2.75         0.13         0.6         0.10         17         0.01           20         3-20         198.85         199.85         1         0.27         0.8         0.41         18         0.01           21         3-21         199.85         201.15         1.3         0.16         0.6         0.16         12         0.01           22         3-22         201.15         202.15         1         0.69         2.1         5.43         18         0.03           23         3-23         202.15         203.10         0.95         0.69         2.2         5.66         12         0.03           24         3-24         203.10         204.70         1.6         0.32         0.	17.26	0.02	19	0.73	0.8	0.19	2	190.10	188.10	3 — 15	15
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12.97			0.01	0.6	1.25	2	192.10	190.10	3- 16	16
18         3 - 18         194.10         196.10         2         0.08         0.5         0.01         19         0.01           19         3 - 19         196.10         198.85         2.75         0.13         0.6         0.10         17         0.01           20         3 - 20         198.85         199.85         1         0.27         0.8         0.41         18         0.01           21         3 - 21         199.85         201.15         1.3         0.16         0.6         0.16         12         0.01           22         3 - 22         201.15         202.15         1         0.69         2.1         5.43         18         0.03           23         3 - 23         202.15         203.10         0.95         0.69         2.2         5.66         12         0.03           24         3 - 24         203.10         204.70         1.6         0.32         0.8         0.99         7         0.01           25         3 - 25         204.70         206.70         2         0.16         0.6         0.07         11         0.00           26         3 - 26         206.70         208.70         2         0.14 <td>16.01</td> <td></td> <td>13</td> <td>0.04</td> <td>1.1</td> <td>0.05</td> <td>2</td> <td>194.10</td> <td>192.10</td> <td>3- 17</td> <td>17</td>	16.01		13	0.04	1.1	0.05	2	194.10	192.10	3- 17	17
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14.63		19	0.01	0.5	0.08	2	196.10	194.10	3- 18	18
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	17.01			0.10	0.6	0.13	2.75	198.85	196.10	3- 19	19
21         3-21         199.85         201.15         1.3         0.16         0.6         0.16         12         0.01           22         3-22         201.15         202.15         1         0.69         2.1         5.43         18         0.03           23         3-23         202.15         203.10         0.95         0.69         2.2         5.66         12         0.03           24         3-24         203.10         204.70         1.6         0.32         0.8         0.99         7         0.01           25         3-25         204.70         206.70         2         0.16         0.6         0.07         11         0.00           26         3-26         206.70         208.70         2         0.14         0.6         0.06         8         0.01           27         3-27         208.70         210.70         2         0.08         0.5         0.07         8         0.01           28         3-28         210.70         211.80         1.1         0.19         0.5         0.01         9         0.01           30         3-30         212.80         213.80         1         0.67         0.6 <td>17.73</td> <td></td> <td>18</td> <td>0.41</td> <td>0.8</td> <td>0.27</td> <td>1</td> <td>199.85</td> <td>198.85</td> <td>3- 20</td> <td>20</td>	17.73		18	0.41	0.8	0.27	1	199.85	198.85	3- 20	20
22         3 - 22         201.15         202.15         1         0.69         2.1         5.43         18         0.03           23         3 - 23         202.15         203.10         0.95         0.69         2.2         5.66         12         0.03           24         3 - 24         203.10         204.70         1.6         0.32         0.8         0.99         7         0.01           25         3 - 25         204.70         206.70         2         0.16         0.6         0.07         11         0.00           26         3 - 26         206.70         208.70         2         0.14         0.6         0.06         8         0.01           27         3 - 27         208.70         210.70         2         0.08         0.5         0.07         8         0.01           28         3 - 28         210.70         211.80         1.1         0.19         0.5         0.01         9         0.01           29         3 - 29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           31         3 - 31         213.80         214.80         1         0.43	19.29			0.16	0.6	0.16	1.3	201.15	199.85	3 - 21	21
23         3 - 23         202.15         203.10         0.95         0.69         2.2         5.66         12         0.03           24         3 - 24         203.10         204.70         1.6         0.32         0.8         0.99         7         0.01           25         3 - 25         204.70         206.70         2         0.16         0.6         0.07         11         0.00           26         3 - 26         206.70         208.70         2         0.14         0.6         0.06         8         0.01           27         3 - 27         208.70         210.70         2         0.08         0.5         0.07         8         0.01           28         3 - 28         210.70         211.80         1.1         0.19         0.5         0.01         9         0.01           29         3 - 29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           30         3 - 30         212.80         1         0.43         0.9         2.83         10         0.01           31         3 - 31         213.80         214.80         1         0.43         0.9	17.56		18	5.43	2.1	0.69	1	202.15	201.15	3 - 22	22
24         3-24         203.10         204.70         1.6         0.32         0.8         0.99         7         0.01           25         3-25         204.70         206.70         2         0.16         0.6         0.07         11         0.00           26         3-26         206.70         208.70         2         0.14         0.6         0.06         8         0.01           27         3-27         208.70         210.70         2         0.08         0.5         0.07         8         0.01           28         3-28         210.70         211.80         1.1         0.19         0.5         0.01         9         0.01           29         3-29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           30         3-30         212.80         213.80         1         0.19         0.5         0.10         9         0.01           31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6	17.94		12	5.66	2.2	0.69	0.95	203.10	202.15	3 - 23	23
25         3-25         204.70         206.70         2         0.16         0.6         0.07         11         0.00           26         3-26         206.70         208.70         2         0.14         0.6         0.06         8         0.01           27         3-27         208.70         210.70         2         0.08         0.5         0.07         8         0.01           28         3-28         210.70         211.80         1.1         0.19         0.5         0.01         9         0.01           29         3-29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           30         3-30         212.80         213.80         1         0.19         0.5         0.10         9         0.01           31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5	19.12			0.99	0.8	0.32	1.6	204.70	203.10	3- 24	24
26         3-26         206.70         208.70         2         0.14         0.6         0.06         8         0.01           27         3-27         208.70         210.70         2         0.08         0.5         0.07         8         0.01           28         3-28         210.70         211.80         1.1         0.19         0.5         0.01         9         0.01           29         3-29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           30         3-30         212.80         213.80         1         0.19         0.5         0.10         9         0.01           31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5         0.23         9         0.02           34         3-34         223.90         225.90         2         0.11         0.6	19.44		11	0.07	0.6	0.16	2	206.70	204.70	3 - 25	25
28         3-28         210.70         211.80         1.1         0.19         0.5         0.01         9         0.01           29         3-29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           30         3-30         212.80         213.80         1         0.19         0.5         0.10         9         0.01           31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5         0.23         9         0.02           34         3-34         223.90         225.90         2         0.11         0.6         0.09         10         0.01           35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6	19.19		8	0.06	0.6	0.14	2	208.70	206.70		26
29         3-29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           30         3-30         212.80         213.80         1         0.19         0.5         0.10         9         0.01           31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5         0.23         9         0.02           34         3-34         223.90         225.90         2         0.11         0.6         0.09         10         0.01           35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6         0.43         10         0.01           37         3-37         242.50         243.50         1         0.53         0.7	18.09	0.01	8	0.07	0.5	0.08	2	210.70	208.70	3 - 27	27
29         3-29         211.80         212.80         1         0.67         0.6         0.64         9         0.01           30         3-30         212.80         213.80         1         0.19         0.5         0.10         9         0.01           31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5         0.23         9         0.02           34         3-34         223.90         225.90         2         0.11         0.6         0.09         10         0.01           35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6         0.43         10         0.01           37         3-37         242.50         243.50         1         0.53         0.7	17.16		9	0.01	0.5	0.19	1.1	211.80	210.70	3 - 28	28
30         3-30         212.80         213.80         1         0.19         0.5         0.10         9         0.01           31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5         0.23         9         0.02           34         3-34         223.90         225.90         2         0.11         0.6         0.09         10         0.01           35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6         0.43         10         0.01           37         3-37         242.50         243.50         1         0.53         0.7         0.61         13         0.02           38         3-38         243.50         245.45         1.95         0.16         0.6	17.34		9	0.64	0.6	0.67	1	212.80	211.80		
31         3-31         213.80         214.80         1         0.43         0.9         2.83         10         0.01           32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5         0.23         9         0.02           34         3-34         223.90         225.90         2         0.11         0.6         0.09         10         0.01           35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6         0.43         10         0.01           37         3-37         242.50         243.50         1         0.53         0.7         0.61         13         0.02           38         3-38         243.50         245.45         1.95         0.16         0.6         0.25         10         0.02	20.52		9	0.10	0.5	0.19	1	213.80			
32         3-32         214.80         216.20         1.4         0.19         0.6         1.07         10         0.01           33         3-33         221.90         223.90         2         0.11         0.5         0.23         9         0.02           34         3-34         223.90         225.90         2         0.11         0.6         0.09         10         0.01           35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6         0.43         10         0.01           37         3-37         242.50         243.50         1         0.53         0.7         0.61         13         0.02           38         3-38         243.50         245.45         1.95         0.16         0.6         0.25         10         0.02	21.62		10	2.83	0.9	0.43	1	214.80	213.80		
34         3-34         223.90         225.90         2         0.11         0.6         0.09         10         0.01           35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6         0.43         10         0.01           37         3-37         242.50         243.50         1         0.53         0.7         0.61         13         0.02           38         3-38         243.50         245.45         1.95         0.16         0.6         0.25         10         0.02	19.72		10	1.07	0.6	0.19				<u></u>	_
35         3-35         240.50         241.50         1         0.21         2.4         0.18         7         0.01           36         3-36         241.50         242.50         1         0.24         0.6         0.43         10         0.01           37         3-37         242.50         243.50         1         0.53         0.7         0.61         13         0.02           38         3-38         243.50         245.45         1.95         0.16         0.6         0.25         10         0.02	10.11		9	0.23	0.5	0.11	2	223.90	221.90	3 — 33	
36     3-36     241.50     242.50     1     0.24     0.6     0.43     10     0.01       37     3-37     242.50     243.50     1     0.53     0.7     0.61     13     0.02       38     3-38     243.50     245.45     1.95     0.16     0.6     0.25     10     0.02	14.10		10	0.09	0.6	0.11	2	225.90	223.90		34
37     3-37     242.50     243.50     1     0.53     0.7     0.61     13     0.02       38     3-38     243.50     245.45     1.95     0.16     0.6     0.25     10     0.02	15.36	0.01	7	0.18	2.4	0.21	1	241.50	240.50	3- 35	35
38     3-38     243.50     245.45     1.95     0.16     0.6     0.25     10     0.02	19.79		10	0.43	0.6	0.24	1	242.50			
38         3-38         243.50         245.45         1.95         0.16         0.6         0.25         10         0.02	18.83		13	0.61	0.7	0.53	1	243.50	242.50	3 — 37	37
	16.58		-10	0.25	0.6	0.16	1.95	245.45	243.50	3 - 38	38
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AVERAGE	Length(m)	Au(g/t)	Cu(%)
170.1~216.2	46.1	0.29	0.50
221.9~225.9	4	0.11	0.16
240.5~245.45	4.95	0.26	0.34

MJOY-4

No.	Sample No.	Dept	h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Dla()	7-(0/)	E-202
- 1	NΙα		\	Dongui	Au(g(t))	Ag(g/i)	Cu(70)	Pb(ppm)	Zn(%)	Fe2O3
	190.	From	To	(m)			, ,	1		(%)
1	4-1	15.60	17.60	2	0.03	2.7	0.07	16	0.03	14.24
2	4- 2	17.60	19.60	2	0.08	1.1	0.16	17	0.05	15.98
3	4-3	19.60	21.10	1.5	0.04	0.9	0.08	14	0.03	14.73
4	4 4	21.10	23.10	2	0.10	1.0	0.20	15	0.03	14.69
5	4-5	23.10	25.30	2.2	0.14	1.0	0.28	15	0.02	13.74
6	4-6	25.30	27.30	2	0.02	0.8	0.05	- 14	0.02	12.09
7	4-7	27.30	29.30	2.	< 0.01	0.8	0.01	14	0.02	11.65
8	4-8	29.30	31.30	2	N.D.	0.8	< 0.01	16	0.03	12.02
9	4-9	31.30	33.30	2	N.D.	0.8	< 0.01	15	0.02	11.09
10	4- 10	33.30	35.30	`2	N.D.	0.8	< 0.01	15	0.01	11.09
11	4- 11	35.30	37.30	2	< 0.01	0.8	0.01	16	0.01	11.64
12	4- 12	37.30	39.30	2	N.D.	0.8	0.01	14	0.01	11.00
13	4- 13	39.30	41.30	2	0.01	0.8	0.02	15	0.01	13.36
14	4- 14	61.00	63.00	2	0.25	1.0	0.49	32	0.02	17.68
15	4- 15	63.00	65.00	2	0.18	1.0	0.35	25	0.14	15.86
16	4 16	65.00	67.00	2	< 0.01	0.8	0.01	15	0.01	12.11
17	4- 17	67.00	69.00	2	0.03	0.8	0.05	17	0.01	12.09
18	4- 18	69.00	71.00	2	0.09	0.9	0.19	18	0.01	12.92
19	4- 19	71.00	73.00	2	0.01	0.8	0.02	22	0.01	13.33
20	4- 20	73.00	75.15	2.15	0.01	0.8	0.02	14	0.01	9.81
21	4- 21	75.15	78.30	3.15	0.02	1.4	0.05	16	0.01	11.81
22	4- 22	78.30	80.30	2	0.02	1.3	0.06	16	0.08	13.55
23	4- 23	80.30	82.30	2	0.03	1.2	0.06	16	0.01	13.76
24	4- 24	82.30	84.30	2	0.01	0.9	0.01	17	0.01	14.20
25	4- 25	84.30	86.30	2	0.02	0.9	0.04	17	0.02	. 12.81
26	4- 26	86.30			0.13	0.8	0.12	16	0.01	11.37
27	4- 27	88.30			0.12	1.1	0.17	17	0.02	15.74
28	4- 28	90.30			0.03	0.8	0.06	15	0.04	13.17
29	4- 29	131.15			0.10	1.0	0.20	15	0.02	13.75
30	4- 30	133.15	135.15	2	0.10	1.0	0.16	16	0.01	14.04
31	4- 31	135.15		2	0.03	1.4	0.11	16	0.01	17.21
32	4- 32	137.15	139.50	2.35	0.04	1.3	0.14	16	0.01	13.73
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<b> </b>										
		<u> </u>		<u> </u>	1				<u> </u>	

AVERAGE	Length(m)	Au(g/t)	Cu(%)
15.6~41.3	25.70	0.03	0.07
61.0~92.45	31.45	0.06	0.11
131.15~139.5	8.35	0.07	0.15

No.	Sample		h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	(m)						(%)
1	5-1	120.25	122.25	2	0.03	1.7	0.20	29	0.02	15.44
2	5- 2	122.25	124.25	2	N.D.	1.0	0.02	26	0.03	11.00
3	5-3	124.25	126.25	2	0.08	1.1	0.15	26	0.10	12.41
4	5-4	126.25	128.25	2	0.03	1.0	0.05	28	0.05	12.24
5	5-5	128.25	130.25	2	0.03	0.9	0.07	29	0.03	15.54
6	5- 6	130.25	132.25	2	0.05	2.1	0.29	31	0.04	18.23
7	5-7	132.25	134.25	2	0.11	2.3	0.39	30	0.05	15.91
8	5-8	134.25	136.25	2 -	0.01	1.2	0.04	29	0.05	12.90
9	5-9	136.25	138.25	2	N.D.	1.2	0.07	28	0.02	14.55
10	5- 10	138.25	140.25	2	0.08	1.3	0.36	29	0.02	15.36
11	5-11	140.25	142.25	2	N.D.	1.2	0.04	28	0.01	12.27
12	5-12	142.25	144.25	2	0.06	1.2	0.62	27	0.03	13.34
13	5- 13	144.25	146.25	2	0.06	2.9	0.05	27	0.03	12.12
14	5- 14	146.25	149.05	2.8	0.20	1.6	1.06	31	0.03	21.26
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AVERAGE Length(m) Au(g/t) Cu(%) 120.25~149.05 28.8 0.06 0.23

	J1-0									
No.	Sample	Dept		Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)						(%)
1	6- 79	0.00	2.00	2	0.01	1.2	0.26	21	0.01	17.55
2	6- 80	2.00	4.00	2	0.01	1.1	0.31	20	0.01	18.13
3	6- 81	4.00	6.00	2	0.04	2.2	0.26	25	0.01	17.94
4	6- 82	6.00	8.00	2	0.06	1.8	0.29	23	0.01	15.37
5	6- 83	8.00	9.20	1.2	0.03	1.9	0.86	24	0.01	18.45
6	6-1	9.20	11.20	2	0.12	2.3	0.91	18	0.01	24.66
7	6-2	11.20	13.20	2	0.11	2.2	0.12	21	0.01	21.64
8	6-3	13.20	15.20	2	0.05	2.3	1.07	23	0.00	25.73
9	6-4	15.20	17.20	2	0.03	2.3	0.67	23	0.00	27.00
10	6- 5	17.20	19.20	2	0.11	2.3	1.19	23	0.00	26.66
11	6-6	19.20	21.20	2	0.11	2.1	0.41	24	0.00	25.60
12	6- 7	21.20	23.35	2.15	0.10	2.1	0.33	23	0.00	22.56
13	6-8	23.35	25.35	2	0.17	2.1	0.13	24	0.00	25.22
14	6- 9	25.35	27.35	2	0.14	2.2	0.29	21	0.00	22.78
15	6- 10	27.35	29.35	2	0.15	2.3	0.93	22	0.00	26.95
16	6- 11	29.35	31.35	2	0.06	2.2	0.92	21	0.00	25.27
17	6- 12	31.35		2	0.02	2.1	0.08	20	0.00	24.13
18	6- 13	33:35		2	0.03	6.5	0.20	20	0.00	23.64
19	6- 14	35.35		2	0.05	2.2	0.40	20	0.00	22.32
20	6- 15	37.35		2	0.12	2.2	0.16		0.00	21.99
21	6- 16	39.35		2	0.18	2.2	0.83	21	0.01	23.84
22	6- 17	41.35		2	0.16	2.4	0.72	21	0.00	25.42
23	6- 18	43.35		2	0.09	11.0	0.18		0.00	25.25
24	6- 19	45.35		2	0.12	13.0	0.17		0.00	24.70
25	6- 20	47.35		2	0.11	1.9	0.06		0.00	24.52
26	6- 21	49.35	<del></del>	2	0.11	2.2	0.29		0.00	24.95
27	6- 22	51.35		2	0.04	16.6			0.01	22.22
28	6- 23	53.35		2	0.11	2.1	0.09		0.00	27.56
29	6- 24	55.35		2	0.13	16.6			0.01	25.27
30	6- 25	57.35		. 2	0.02	1.9	0.02	19	0.00	25.85
31	6- 26	59.35		2	0.05	1.7	0.02	19		25.83
32	6- 27	61.35		2	0.05	14.0			0.00	20.91
33	6- 28	63.35	<del></del>	2	0.02	2.7		<del></del>		20.56
34	6- 29	65.35			0.04	30.5				20.34
35	6- 30	67.35			0.04	27.3				19.42
36	6- 31	69.35			0.02	9.0			<del></del>	18.47
37	6- 32	71.35			0.03	2.0				21.02
38	6- 33	73.35			0.02	1.9		<del> </del>		19.75
39	6- 34	75.35			0.04	2.2				20.22
40	6- 35	78.35			0.04	2.2				22.70
41	6- 36	80.35			0.19	2.2				22.81
42	6- 37	82.15			0.03	1.6	<del>                                     </del>			21.51
43	6- 38	84.15			0.03	1.9				20.21
44	6- 39	86.15			0.05	2.4			<del></del>	20.52
45	6- 40	88.15			0.04	2.5				20.32
46	6 41	90.15			0.03	2.4				21.35
47	6- 42	92.15			0.04	2.4				21.32
48	6- 43	94.15			0.05	2.2			<del></del>	20.65
49	6- 44	96.15			0.03	4.2				1
		70.13	70.13		0.04	1 4.2	1 0.34	18	0.00	19.98

	01-0	<u> </u>	1 ( )					<del>,                                     </del>	<del></del>	
No.	Sample		h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)						(%)
50	6- 45	98.15	100.15	2	0.10	2.7	0.57	19	0.00	22.02
51	6- 46	100.15	102.15	2	0.11	9.6	0.48		0.00	20.96
52.	6- 47	102.15	104.15	2	0.18	2.5	1.00	17	0.00	20.62
- 53	6- 48	104.15	106.15	2	0.06	2.3	0.84	18	0.00	20.68
54	6- 49	106.15	108.15	2	0.03	2.2	0.50		0.00	21.43
55	6- 50	108.15	110.15	2	0.02	1.9	0.09	18	0.00	20.08
56	· 6- 51	110.15	112.15	2	0.01	1.9	0.02	19	0.00	19.57
57	6- 52	112.15	114.15	2	0.01	2.3	0.19	20	0.00	19.95
58	6- 53	114.15	116.15	2	0.04	1.7	0.51	25	0.00	21.53
59	6 54	116.15	118.15	. 2	0.02	1.7	0.39		0.00	22.03
60.	6- 55	118.15	120.15	2	0.01	1.5	0.24	24	0.00	20.64
61	6- 56	120.15	122.15	2	0.05	1.7	1.45	24	0.00	24.25
62	6- 57	122.15	124.15	2	0.05	1.6	0.48		0.00	23.42
63	6- 58	124.15	126.15	2	0.06	2.3	0.37	25	0.00	21.49
64	6- 59	126.15	128.15	2	0.03	1.4	0.26		0.00	20.79
65	6- 60	128.15	130.15	2	0.07	1.7	0.69	25	0.00	22.78
66	6- 61	130.15	132.15	2	0.11	1.6	0.69	27	0.01	23.73
67	6- 62	132.15	134.15	2	0.04	1.5	0.75	25	0.00	23.25
68	6- 63	134.15	136.15	2	0.04	1.4	0.74	24	0.00	22.47
69	6- 64	136.15	138.15	2	0.19	6.3	4.27	24	0.01	25.39
70	6- 65	138.15	140.15	2	0.02	1.3	0.63	26	0.00	23.86
71	6- 66	140.15	142.15	2	0.01	1.2	0.08		0.00	21.22
72	6- 67	142.15	144.15	2	0.02	1.9	0.43	25	0.00	20.42
73	6- 68	144.15	146.15	. 2	0.04	2.3	1.11	27	0.01	23.03
74	6- 69	146.15	148.15	2	0.03	1.7	0.48	26	0.00	20.62
-75	6- 70	148.15	150.15	2	0.01	1.7	0.27	25	0.00	20.75
76	6- 71	150.15	152.15	2	0.03	2.2	0.63	27	0.01	21.25
77	6- 72	152.15	154.15	2	: 0.03	2.7	0.80	28	0.02	20.30
78	6- 73	154.15	156.15	2	0.00	2.1	0.43	24	0.01	19.82
79	6- 74	156.15	158.15	2	0.02	2.0	0.39		0.01	20.55
80	6- 75	158.15	160.15	. 2	0.08	2.6	1.02	26	0.01	21.47
81	6- 76	160.15	162.15	2	0.08	2.5	1.08	26	0.01	22.95
82	. 6- 77	162.15	164.15	2	0.02	1.9	0.68	23	0.01	21.54
83	6- 78	164.15	165.05	0.9	0.09	2.6	0.94	26	0.01	21.81
	,								3.31	21.01
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AVERAGE	Length(m)	Au(g/t)	Cu(%)
23.35~71.35	48.00	0.08	0.29
71.35~98.15	26.80	0.05	0.32
98.15~114.15	16.00	0.07	0.46
114.15~165.05	50.90	0.04	0.76

MJ	<b>JY-</b> 7									
No.	Sample	Dept	:h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	(m)					` ´	(%)
1	7- 17	14.90	16.90	2	0.08	2.2	0.65	23	0.01	14.75
2	7- 18	16.90	18.90	2	0.23	2.8	0.29	30	0.03	17.27
3	7- 19	18.90	20.90	2	0.09	1.8	0.17	22	0.03	11.71
4	7- 20	20.90	22.90	2	0.02	1.5	0.04	19	0.02	8.41
5	7- 21	22.90	24.90	. 2	0.01	1.5	0.05	19	0.01	9.33
6	7- 22	24.90	26.50	1.6	0.01	2.3	0.19	24	0.09	12.83
7	7-1	26.50		1	0.06	2.3	0.36	35	0.04	25.74
8	7- 2	27.50	29.50	2	0.05	1.8	0.10	28	0.03	14.57
9	7-3	29.50		2	0.02	2.1	0.04	29	0.01	19.64
10	7-4	31.50		2	0.02	2.6	0.12	22	0.01	10.72
11	7- 5	33.50	35.50	. 2	0.03	1.6	0.08	. 24	0.01	13.45
12	7-6	35.50	37.50	2	0.02	1.7	0.03	26	0.01	17.16
13	7- 7	37.50	39.50	. 2	0.02	2.0	0.06	27	0.01	17.11
14	7-8	39.50	40.50	1	0.02	1.8	0.07	23	0.01	12.64
15	7- 23	48.80		2	0.17	2.4	0.17	23	0.02	14:70
16	7- 24	50.80	52.80	2	0.05	3.4	0.09	26	0.01	14.75
17	7- 25	52.80	54.80	2	0.04	2.2	0.03	26	0.03	12.38
18	7-9	71.00	73.00	2	0.04	1.8	0.12	24	0.04	12.72
19	7- 10	73.00	75.00	2	0.03	2.0	0.20	22	0.02	12.42
20	7- 11	75.00	77.10	2.1	0.03	2.5	0.31	24	0.03	15.23
21	7- 26	77.10	79.10	2	0.01	2.1	0.03	23	0.02	12.38
22	7- 27	79.10	81.10	2	0.02	5.0	0.06	21	0.02	13.32
23	7- 28	81.10	83.35	2.25	0.04	2.3	0.20	22	0.02	13.58
24	7- 12	90.95	92.95	2	0.02	1.8	0.11	- 22	0.01	13.60
25	7- 13	92.95	94.95	2	0.04	1.8	0.20	23	0.01	13.53
26	7-14	94.95	96.95	2	0.03	2.0	0.39	23	0.01	14.33
27	7- 15	96.95	98.95	2	0.02	2.0	0.22	24	0.01	16.08
28	7 16	98.95	101.00	2.05	0.02	1.9	0.20	24	0.01	13.80
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AVERAGE	Length(m)	Au(g/t)	Cu(%)
14.9~40.5	25.60	0.05	0.16
48.8~54.80	6.00	0.09	0.10
71.0~83.35	12.35	0.03	0.16
90.95~101.0	10.05	0.03	0.22

NI.	C1-	D4	1. ( )	T	A ( '/\)	1 ( ()	G (0/)	DI (	<b>57.</b> (0.1)	
No.	Sample	Dept	· · ·	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	. (m)						(%)
1	9-1	8.30	10.30	2	0.21	1.4	1.67	35	0.05	18.69
2	9-2	10.30	12.30	2	0.13	0.3	0.17	21	0.02	19.44
3	9-3	12.30	14.30	- 2	0.03	0.3	0.25	17	0.02	18.51
4	9-4	14.30	16.30	2	0.06	0.3	0.31	21	0.02	19.79
5	9- 5	16.30	18.30	2	0.07	0.4	0.31	21	0.02	21.52
6	9-6	18.30	20.30	2	0.03	0.3	0.35	30	0.02	22.16
7	9- 7	20.30	22.30	2	0.02	0.3	0.24	21	0.03	20.63
8	9-8	22.30	24.30	2	0.04	0.5	0.52	21	0.12	21.39
9	9- 9	24.30	26.30	2	0.03	0.3	0.28		0.04	20.50
10	9- 10	26.30	28.30	. 2	0.06	0.8	0.64		0.03	19.70
11	9- 11	28.30	30.30	2	0.02	0.3	0.18		0.04	20.63
12	9- 12	30.30	32.30	2	0.04	0.8	1.36		0.06	24.66
13	9- 13	32.30	34.30	2	0.03	0.2	0.12	30	0.03	21.45
14	9- 14	34.30	36.30	2	0.02	0.2	0.03	22	0.04	22.25
15	9- 15	36.30	38.30	2	0.03	0.5	0.34	20	0.03	21.82
16	9- 16	38.30	40.30	2	0.04	0.7	0.91	22	0.04	22.10
17	9- 17	40.30	42.30	2	0.03	1.3	1.27	32	0.14	19.53
18	9 18	42.30	44.30	2	0.02	0.2	0.05	24	0.02	10.22
19	9- 19	44.30	46.30	2	0.01	0.2	0.03	34	0.02	9.42
20	9- 20	46.30	48.30	2	0.02	0.2	0.08		0.02	11.04
21	9- 21	48.30	50.30	2	0.03	0.2	0.05	37	0.03	13.89
22	9- 22	50.30	52.30	2	0.02	0.2	0.05	26	0.03	12.47
23	9- 23.	52.30	54.30	2	0.02	0.1	0.03	36	0.02	11.91
24	9- 24	54.30	56.30	2	0.07	0.2	0.02	29	0.01	13.71
25	9- 25	56.30	58.30	2	0.05	0.9	0.41	45	0.09	18.35
26	9- 26	58.30	60.30	2	0.03	0.3	0.05		0.01	17.71
27	9- 27	60.30	62.30	2	0.05	0.2	0.05		0.02	16.97
28	9- 28	62.30	64.30	2	0.05	0.5	0.38		0.02	18.40
29	9- 29	64.30	66.00	1.7	0.05	0.3	0.07	21	0.02	17.21
30	9- 30	66.00	68.00	2	0.04	0.2	0.04		< 0.01	17.82
31	9- 31	68.00	70.00	2	0.03	0.1	0.01		<0.01	17.01
32	9- 32	70.00	72.00	2	0.02	0.2	0.02	27	0.01	17.82
33	9- 33	72.00	74.05	2.05	0.02	0.2	0.05		0.04	19.33
34	9- 34	74.05		2	0.05	0.8	0.92		0.03	18.87
35	9- 35	76.05	78.05	2	0.02	0.3	0.12		0.01	14.69
36	9- 36	78.05	80.05	2	0.03	0.3	0.07		0.02	12.54
37	9- 37	80.05	82.05	2	0.07	1.0	0.53		0.02	17.09
38	9- 38	82.05	84.05	2	0.05	0.6	0.31		0.05	16.57
39	9- 39	84.05	86.05	2	0.06	0.7	0.36		0.06	17.82
40	9- 40	86.05	88.05	2	0.02	0.3	0.29		0.01	17.32
41	9- 41	88.05	90.05	2	0.03	0.7	0.63		0.02	15.83
42	9- 42	90.05		2	0.01	0.3	0.17		0.02	16.80
43	9- 43	92.05	94.05	2	0.02	0.3	0.57		0.02	15.60
44	9- 44	94.05	96.05	2	0.05	0.3	0.62		0.02	15.15
45	9 45	96.05	98.05	2	0.04	0.3	0.59		0.02	11.86
46	9- 46	98.05	100.05	2	0.01	0.3	0.28		0.02	19.60
47	9- 47	100.05	102.05	2	0.02	0.3	0.38		0.02	13.27
48	9- 48	102.05	104.05	2	0.01	0.3	0.23		0.02	12.20
49	9- 49	104.05	106.05	2	0.02	0.3	0.22		0.02	14.62
			100.00		0.02	0.5	0.44	10	0.02	14.02

No.	Sample	Dept	h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	(m)						(%)
50	9- 50	106.05	108.05	2	0.04	0.4	0.53	16	0.02	9.48
51	9- 51	108.05	110.05	2	0.02	0.4	0.28	40	0.02	9.42
52	9- 52	110.05	112.05	2	0.01	0.6	0.96	39	0.03	11.56
53	9- 53	112.05	114.05	2	0.01	0.1	0.06	40	0.01	8.86
54	9- 54	114.05	116.05	2	0.01	0.2	0.30	37	0.02	9.80
55	9- 55	116.05	118.05	. 2	0.02	0.3	0.38	25	0.01	10.51
56	9- 56	118.05	120.05	2	0.05	1.1	1.33	31	0.05	14.67
57	9- 57	120.05	122.05	2	0.01	0.1	0.04	34	0.03	9.96
58	9- 58	122.05	124.05	2	0.01	0.1	0.09	34	0.02	12.43
59	9- 59	124.05	126.05	2	0.01	0.1	0.07	27	0.02	11.84
60	9- 60	126.05	128.05	2	0.01	0.1	0.01	32	0.03	12.31
61	9- 61	128.05	130.05	2	0.06	0.9	1.04	39	0.12	17.52
62	9- 62	130.05	132.05	2	0.26	0.5	0.27	37	0.03	13.41
63	9- 63	132.05	134.05	- 2	0.01	0.2	0.02	26	0.02	9.51
64	9- 64	134.05	136.05	2	0.01	0.1	0.18	21	0.01	9.80
65	9 65	136.05	138.05	2	0.01	<0.1	0.01	19	< 0.01	7.36
66	9 66	138.05	140.40	2.35	0.01	0.1	0.21	21	0.12	9.51
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70			- 1							
71										

AVERAGE	Length(m)	Au(g/t)	 Cu(%)
8.30m - 42.30m	34.00	0.07	0.53
42.30m - 140.40m	98.10	0.01	0.27

MJOY-11

TATOL	U1-11									
No.	Sample		th(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	(m)						(%)
1	11-1	9.20	11.20	2	0.08	1.0	0.42	96	0.19	12.76
2	11-2	11.20	13.20	2	0.01	<0.1	0.04	70	0.22	11.79
3	11-3	13.20	15.20	2	0.01	< 0.1	0.03	17	0.13	10.25
4	11-4	15.20	17.20	2	0.05	1.2	0.56	26	0.15	20.78
5	11-5	17.20	19.20	2	0.01	0.2	0.26	19	0.08	13.57
6	11-6	19.20	21.20	2 ^	0.03	0.3	0.28	25	0.14	15.51
7	11-7	21.20	23.20	2	0.05	0.1	0.08	21	0.06	18.51
8	11-8	23.20	25.20	2	0.05	< 0.1	0.06	132	0.06	17.76
9	11-9	25.20	27.20	2	0.14	0.2	0.18	29	0.06	21.03
10	11- 10	27.20	29.20	2	0.09	0.4	0.39	35	0.03	20.09
11	11-11	29.20	31.20	2	0.02	0.2	0.40	39	0.22	21.27
12	11-12	31.20		2	0.02	0.3	0.36	105	0.03	20.04
13	11- 13	33.20	35.20	2	0.09	0.2	0.16	25	0.03	18.62
14	11-14	35.20		2	0.03	0.1	0.08	24	0.03	18.24
15	11- 15	37.20		2	0.06	0.3	0.26	121	0.04	19.74
16	11-16	39.20		2	0.04	0.2	0.29	32	0.03	18.75
17	11 - 17	41.20		2	0.02	<0.1	0.04	31	0.02	16.04
18	11- 18	43.20		2	0.01	<0.1	0.02	31	0.02	15.54
19	11- 19	45.20	47.20	2	0.02	0.2	0.21	36	0.02	16.16
20	11- 20	47.20	49.20	2	0.02	0.1	0.04	31	0.03	14.95
21	11 - 21	49.20		2	0.05	<0.1	0.06	34	0.02	14.55
22	11- 22	51.20	53.20	2	0.05	<0.1	0.03	31	0.02	13.75
23	11- 23	53.20		2	0.05	<0.1	0.04	34	0.02	12.98
24	11- 24	55.20		2	0.04	1.2	0.79	35	0.02	18.20
25	11- 25	57.20	59.20	2	0.03	1.0	0.50	34	0.05	18.02
26	11- 26	59.20		2	0.05	0.2	0.12	26	0.13	13.86
27	11 - 27	61.20		2	0.02	0.1	0.17	153	0.15	14.98
28	11-28	63.20		2 .	0.02	0.1	0.01	44	0.02	13.39
29	11- 29	65.20		2	0.03	0.4	0.31	152	0.02	15.99
30	11- 30	67.20	69.20	2	0.02	0.2	0.22	26	0.02	17.51
31	11-31	69.20		2	0.01	0.1	0.13	25	0.02	18.38
32	11 - 32	71.20		2	0.03	1.4	1.40	21	0.02	17.55
33	11 — 33	73.20		2	0.05	1.6	1.33	29	0.04	20.43
34	11 — 34	75.20		2	0.03	0.4	0.06		0.03	14.41
35	11 – 35	77.20		2	0.03	0.2	0.36		0.02	17.97
36	11 – 36	79.20		2	0.05	<0.1	0.06		0.04	13.93
37	11 – 37	81.20		2	0.05	0.2	0.10		0.03	18.69
38	11 – 38	83.20		2	0.03	0.2	0.10	24	0.02	17.62
39.	11 – 39	85.20		2	0.02	<0.1	0.24		0.02	14.47
40	11 - 40	87.20		2	0.01	0.1	0.04			
41	11 - 41	89.20		2	0.03	0.3	0.10	25	0.03	16.80
42	11 – 42	91.20		2	0.03	<0.1	0.03	22	0.04	17.44
43	11 - 43	93.20		2	0.01	<0.1	0.03		0.03	11.57
44	11 – 44	95.20		2	0.01	<0.1	0.03	32	0.03	11.59
45	11 - 45	97.20		2	0.01		,	25	0.03	9.84
46	11 45	99.20		2	0.01	0.1	0.08	30	0.03	12.52
47	11 40	101.20		2		0.1	0.11	32	0.04	15.04
48	11 47	101.20			0.02	0.2	0.12	29	0.04	13.63
49	11 48	105.20	ii	2	0.01	0.1	0.06	27	0.03	13.86
77	11 47	103.20	107.20		0.01	0.2	0.05	26	0.04	11.65

No.	Sample	Dept	:h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)						(%)
50	11- 50	107.20	109.20	2	0.01	0.2	0.16	24	0.03	10.93
51	-11 51	109.20	111.20	2	0.02	0.5	0.34	27	0.03	12.84
52	11- 52	111.20	113.20	2	0.10	0.8	1.14	29	0.03	15.89
53	11- 53	113.20	115.20	2	0.03	0.7	0.38	27	0.03	13.22
54	11- 54	115.20	116.90	1.7	0.04	0.3	0.08	27	0.02	15.61
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57										
58										
59						1				

AVERAGE	Length(m)	Au(g/t)	Cu(%)
9.20m - 75.20m	66.00	0.04	0.28
75.20m - 116.90m	41.70	0.02	0.18

No.	Sample	Don	·h/m)	Lonoth	A(~/4)	A = ( = /4)	O(0/)	DL ( )	77 (0()	E 202
110.	Sample No.		h(m) To	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
		From		(m)						(%)
1	12-1	28.15	<del></del>	1.15	0.11	1.1	1.21			
2	12-2	29.30	31.10	1.8	< 0.01	0.2	0.08	. — .		
3	12-3	31.10	<del></del>	1.85	0.03	0.1	0.04			_
4	12-4	32.95	34.45	1.5	0.80	7.6	3.43			_
5	12- 5	34.45	36.10	1.65	0.08	0.4	0.18	_	. —	_
6	12- 6	36.10	37.80	1.7	0.08	0.5	0.38	_	_	_
7	12-7	37.80	39.80	2	0.03	0.2	0.06			
8	12-8	39.80	41.80	2	0.03	0.1	0.05		_	_
9	12- 9	41.80	43.80	2 -	0.03	0.2	0.06			
10	12-10	43.80	45.80	2	0.03	0.1	0.04	_	_	_
11.	12- 11	45.80	47.80	. 2	< 0.01	0.9	0.11		_	_
12	12- 12	47.80	49.80	2	< 0.01	0.3	0.17	-		-
13	12- 13	49.80	51.80	2	0.03	0.2	0.12	_		-
14	12- 14	51.80	53.80	2	0.08	0.3	0.12			_
15	12- 15	53.80	55.80	2	0.03	0.2	0.07			_
16	12- 16	55.80	57.80	2	0.03	0.2	0.13		_	_
17	12- 17	57.80	59.80	2	< 0.01	0.2	0.12	_	_	
18	12- 18	59.80	61.80	2	< 0.01	0.1	0.04	_	. —	*****
19	12- 19	61.80	64.40	2.6	< 0.01	0.1	. 0.08	_		
20	12- 20	131.75	133.75	. 2	0.05	0.3	0.45	_	_	_
21	12- 21	133.75	135.75	2	< 0.01	<0.1	0.04		_	_
22	12- 22	135.75	137.75	. 2	< 0.01	0.6	0.16		_	
23	12 - 23	137.75	139.20	1.45	<0.01	0.2	0.21	_	-	_
24	12- 24	139.20	140.65	1.45	0.03	0.1	0.08		_	_
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26		,		,						
27										
28										
29										

AVERAGE	Length(m)	Au(g/t)		Cu(%)
28.15m - 37.80m	9.65	0.17		0.80
37.80m - 64.40m	26.6	0.02	* .	0.09
131.75m - 140.65m	8.9	0.02		0.19

1110	JY-13									
No.	Sample No.	Dept From	th(m) To	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
_				(m)						(%)
1	13-1	51.85	53.85	2	0.03	0.1	0.19		· <del>-</del>	
2	13 — 2	53.85	55.85	2	0.03	0.2	0.17		.— .	· — ·
3	13 – 3	55.85	57.85	2	0.03	0.2	0.17			
4	13 <del>-</del> 4	57.85	59.85	2	< 0.01	0.1	0.05			<u> </u>
5	13 - 5	59.85	61.85	2	0.03	0.1	0.03	_		<del>-</del> .
6	13 - 6	61.85	63.85	2	0.05	0.3	0.50		· - ·	/
7	13 – 7	63.85	65.85	2	<0.01	0.1	0.28			. –
8	13 - 8	65.85	67.85	2	< 0.01	<0.1	0.05	_		
9	13-9	67.85	69.85	2	0.03	0.1	0.12	_		
10	13- 10	69.85	71.85	2	0.11	0.1	0.30	_	_	. — .
11	13 — 11	71.85	73.85	2 `	0.08	0.1	0.41			-
12	13- 12	73.85	75.85	2	0.11	0.1	0.11	_	. —	<u> </u>
13	13- 13	75.85	77.85	2	0.13	0.2	0.33	· —		
14	13 14	77.85	79.85	2	< 0.01	<0.1	0.12			-
15	13- 15	79.85	81.30	1.45	0.03	0.1	0.21			_
16	13 16	81.30	83.15	1.85	0.59	0.9	2.09	_	<u> </u>	
17	13 — 17	83.15	85.15	2	0.03	0.1	0.17	_		
18	13 - 18	85.15		2	0.03	0.1	0.32		·	. —,
19	13- 19	87.15	89.15	2	0.11	0.5	1.46		<del>-</del>	
20	13 - 20	89.15		2	< 0.01	0.1	0.25		_	
21	13 - 21	91.15		2	0.03	0.1	0.33	_	_	_
22	13- 22	93.15		. 2	< 0.01	<0.1	0.12	_		· _ ·
23	13 - 23	95.15		2	< 0.01	<0.1	0.11		: -	. –
24	13- 24	97.15		2	0.05	0.1	0.24	_	_	_
25	13 - 25	99.15		2	< 0.01	<0.1	0.08		· · <u> </u>	
26	13- 26	101.15		2	0.08	0.1	0.24			
27	13- 27	103.15		2	< 0.01	0.1	0.26			
28	13- 28	105.15		2	0.05	0.2	0.82			_
29	13- 29	107.15		2	< 0.01	0.1	0.52	· _	_	
30	13 - 30	109.15			< 0.01	<0.1	0.08			
31	13- 31	111.15		2	< 0.01	0.1	0.45	-		
32	13 - 32	113.15	<del> </del>	2	0.16	0.2	1.29			
33	13 — 33	115.15		2	<0.01	<0.1	0.18			
34	13 - 34	117.15			<0.01		0.18		· _	
35	13 - 35	119.15			0.05	0.1	0.25			
36	13 – 36	121.15			<0.01		0.33		<u>-</u>	
37	13 — 37	123.15			<0.01	**	0.29			
38	13 — 38	125.15			<0.01		0.27			
39	13 – 39	127.15			<0.01		0.33			
40	13 — 40	129.15			<0.01		0.03			
41	13 - 41	131.15	<del>† – – –</del>		<0.01		0.04		_	
42	13 – 42	133.15	<del>                                     </del>		<0.01					
43	13 42	135.15			<0.01		0.16		_	
44	13 43	137.15				<del>                                       </del>	0.10			
45	13 44	137.13			<0.01	· · · · · · · · · · · · · · · · · · ·	0.35		<del>-</del>	
46	13 - 45		T		<0.01		0.03			
47	13 - 46	141.15			<0.01	<del></del>	0.13			
		143.15	<del></del>		<0.01	1	0.41			
48	13 - 48	145.15			< 0.01		0.21			
49	<u> </u>	147.60	150.05	2.45	< 0.01	0.2	0.13		_	I —

AVERAGE	Length(m)	Au(g/t)	Cu(%)
51.85m - 81.30m	29.45	0.05	0.20
81.30m - 115.15m	33.85	0.07	0.51
115.15m - 150.05m	34.90	0.01	0.22

MJOY-14

No.	Sample		h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)					, ,	(%)
1	14-1	66.20	68.20	2	0.03	0.4	0.31	_	_	
2	14-2	68.20	70.20	2	0.03	0.4	0.29	_		_
3	14-3	70.20	72.20	2	0.03	0.4	0.62		_	_
4	14 4	72.20	74.20	2	0.03	0.1	0.16			_
5	14- 5	74.20	76.20	2	0.03	0.2	0.22	_		_
6	14-6	76.20	78.20	2	0.03	0.2	0.08	_		
7	14 - 7	78.20	80.20	2	0.03	0.4	0.22	_	_	
8	14-8	80.20	82.20	.2	0.03	0.4	0.22			
9	14-9	82.20	84.20	2	0.05	0.3	0.11	_	_	_
10	14- 10	84.20	86.20	2	0.05	0.1	0.12		_	
11	14 11	86.20	88.20	2	0.08	0.1	0.22	_		
12	14- 12	88.20	90.20	2	0.03	0.1	0.02	_		
1:3	14- 13	90.20	92.20	2	0.05	0.1	0.29			
14	14- 14	92.20	94.20	2	0.05	0.3	0.38		<del></del>	
15	14- 15	94.20	96.20	2	0.05	<0.1	0.10	_		
16	14- 16	96.20	98.20	2	0.05	<0.1	0.03			
17	14- 17	98.20	100.20	2	0.13	0.4	0.05	_		
18	14- 18	100.20	102.20	2	0.17	0.2	0.97			
19	14 19	102.20	104.20	2	0.16	0.2	0.24			_
20	14- 20	104.20	106.20	2	0.13	0.3	0.28			
21	14- 21	106.20	108.20	2	0.03	0.2	0.22	-	_	
22	14- 22	108.20	110.20	2	0.03	0.3	0.03	_	·	· · ·
23	14- 23	110.20	112.20	2	0.21	0.3	0.22		_	
24	14- 24	112.20	114.20	2	0.03	0.3	0.02			
25	14- 25	114.20	116.20	2	0.03	0.1	0.17			
26	14- 26	116.20	118.20	2	0.03	0.2	0.19			
27	14- 27	118.20	120.20	2	0.03	0.2	0.11		_	
28	14- 28	120.20	122.20	2	0.16	0.3	1.02			
29	14- 29	122.20	124.20	2	0.03	0.4	0.12			
30	14- 30	124.20	126.20	2	0.05	0.1	0.18		_	
31	14- 31	126.20	128.20	2	0.05	0.1	0.13			_
32	14- 32	128.20	130.20	2	0.03	0.2	0.13		_	
33	14- 33	130.20	132.20	2	0.03	0.4	0.27		_	
34	14 — 34	132.20		2	0.03	0.3	0.03		_	
35	14- 35	134.20		2	0.08	0.3	< 0.01			
36	14- 36	136.20	138.20	2	0.03	0.1	< 0.01			
37	14- 37	138.20	139.60	1.4	0.05	0.4	0.69			
38			==,,,,,,		0.03	U.T	0.07			
39							7.11			
40										
41							· · · · · · · · · · · · · · · · · · ·			
42					- :					·

AVERAGE	Length(m)	Au(g/t)	Cu(%)
66.20m - 108.20m	42.00	0.06	0.25
108.20m - 139.60m	31.40	0.06	0.20

MJOY-15

MJ	JY-15									
No.	Sample	Dept	h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)						(%)
1	15-1	19.90	21.90	2	0.02	0.1	0.35	_	_	
2	15-2	21.90	23.90	2	0.01	0.6	0.14	·	_	
3	15 - 3	23.90	25.90	2	0.02	0.0	0.33		_ :	_
4	15 - 4	25.90	27.90	2	0.02	<0.1	0.13			
	15 - 5			2	0.02	0.3	0.16			
5		27.90	29.90			<0.1	0.10			
6	15 - 6	29.90	31.90	2	0.01					
7	15-7	31.90	33.90	2	0.03	0.2	0.26	_		
8	15-8	33.90	35.90	2	0.01	0.2	0.18			
9	15-9	35.90	37.90	2	0.05	0.2	0.83			
10	15- 10	37.90	39.90	2	0.01	<0.1	0.27		: -	
11	15 11	39.90	41.90	2	0.02	0.1	0.27			
12	15- 12	41.90	43.90	2	0.01	0.1	0.23			
13	15- 13	43.90	45.90	2 .	0.02	0.1	0.38		<del>-</del> .	
14	15- 14	45.90	47.90	2	0.03	0.2	0.33			
15	15 15	47.90	49.90	2	0.02	0.1	0.46	· –	_	
16	15- 16	49.90	51.90	2	0.01	0.2	0.11	- `		· - ·
17	15- 17	51.90	53.90	2	0.01	0.2	0.09			_
18	15- 18	53.90		2	0.03	0.1	0.03	_		_
19	15- 19	55.90		2	0.05	0.1	0.40		_	
20	15- 20	57.90		2	0.03	0.1	0.44			
21	15- 21	59.90		2	0.02	0.3	0.41			· ·
22	15- 22	61.90		2	0.02	0.1	0.06		_	_
23	15 - 23	63.90		2	0.01	0.2	0.12			
24	15 24	65.90	<del></del>		0.03	0.2	0.12	T	_	
25	15 24	67.90			0.03	0.2	0.08		·	
26	15 25	69.90			0.02	0.3	0.03		<u>-</u>	
-	•				1	<del>                                     </del>				
27	15-27	71.90	t — —	1	0.01	0.4	0.04		1	<del> </del>
28	15- 28	73.90	1		0.01	0.1	0.02		-	. –
29	15- 29	75.90			0.02	0.2	0.06		_	
30	15 - 30	77.90		<del></del>	0.01	0.2	0.04	1	<del>-</del>	
31	15-31	79.90		1	0.01	0.2	0.03		<del>                                     </del>	
32	15- 32	81.90	1		0.02	<0.1	0.03		_	<u> </u>
33	15- 33	83.90			0.03	0.1	0.03			_
34	15 — 34	85.90			0.01	0.1	0.02			-
35	15- 35	87.90			0.02	0.1	0.03			
36	15 — 36	89.90		1	0.08	0.7	0.17	7 -	1 -	-
37	15- 37	91.90	<del></del>		0.02	0.3	0.07	7 —		_
38	15- 38	93.90	95.90		0.04	0.1	0.05	5 . —		
39	15- 39	95.90	97.90	2	0.01	0.1	0.01	<u> </u>		
40	15- 40	97.90	99.90	2	0.03	0.1	0.17	7 -	_	
41	15- 41	99.90	101.90	2 ·	0.06	0.2	0.11	<u> </u>		
42	15- 42	101.90	103.90		0.06				_	_
43	15- 43	103.90			0.02	1		) -	-	<b>-</b> .
44	·	105.90		7	0.01		1	· · · · · · · · · · · · · · · · · · ·	-	
45	<del></del>	107.90		<del>                                     </del>	0.01					-
46		109.90			0.01	1	<del></del>		_	<u> </u>
47		111.90			0.01	T	<del>†                                      </del>	1		<u> </u>
48		113.90			0.03	<del></del>	0.1	<del>-1</del>	<del>                                     </del>	
49		115.90						1	<del></del>	<del>                                     </del>
49	15 - 49	113.90	117.90	2	0.06	0.1	0.09		<u> </u>	1 -

No.	Sample No.	Dept From	h(m) To	Length (m)	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3 (%)
50	15- 50	117.90			0.01	0.2	0.26		_	
51	15- 51	119.90	121.90		0.01	<0.1	0.04			
52	15- 52	121.90	123.90	2	0.01	0.1	0.08	_		
_53	15 - 53	123.90	125.90	2	0.03	0.2	0.25	_		
54	15- 54	125.90	127.90	2	0.02	0.1	0.10	_		
55	15 - 55	127.90	129.90	2	0.04	0.3	0.78			Aurora
56	15- 56	129.90	131.90	2	0.03	0.1	0.17	_		_
57	15- 57	131.90	133.90	2	0.14	< 0.1	0.26			-
58	15- 58	133.90	135.90	2	0.03	< 0.1	0.17			_
59	15- 59	135.90	138.50	2.6	0.03	< 0.1	0.24	_	_	_
60										
61										
62										
63										
64										

AVERAGE	Length(m) Au(	g/t)	Cu(%)
19.90m - 67.90m	48.00	0.02	0.28
67.90m - 138.50m	70.60	0.03	0.13

MJOY-16

TATO	OX-10									
No.	Sample	Dept		Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)				100		(%)
1	16-1	19.35	21.35	2	0.08	0.3	1.57	35	0.02	28.88
2	16-2	21.35	23.35	2	0.04	0.3	0.60	35	0.02	22.63
3	16-3	23.35	25.35	2	0.01	< 0.1	0.01	16.	0.02	20.74
4	16-4	25.35	27.35	2	0.04	0.2	0.55	26	0.02	24.00
5	16- 5	27.35	29.35	2	0.02	0.1	0.37	18	0.02	26.58
6	16- 6	29.35	31.35	2	0.07	0.1	0.37	18	0.03	25.01
7	16-7	31.35	33.35	2	0.02	0.1	0.20	15	0.01	23.65
8	16-8	33.35	35.35	2	0.06	0.5	0.86	65	0.03	23.51
9	16- 9	35.35	37.35	2	0.15	0.9	0.71	27	0.02	25.10
10	16- 10	37.35	39.35	2	0.04	0.3	0.93	15	0.02	22.56
11	16 11	39.35	41.35	2	0.03	1.0	1.07	21	0.01	22.76
12	16- 12	41.35	43.35	2	0.02	0.2	0.22	18	0.01	19.26
13	16 13	43.35	45.35	. 2	0.03	0.1	0.35	19	0.01	21.81
14	16- 14	45.35	47.35	2	0.04	0.1	0.15	19	0.01	21.59
15	16 15	47.35	49.35	2	0.02	0.1	0.15	21	< 0.01	23.15
16	16 16	49.35	51.35	2	0.04	0.1	0.27	22	0.01	26.25
17	16 17	51.35	53.35	2	0.02	0.4	0.13	24	< 0.01	22.08
18	16- 18	53.35	55.35	2	0.03	0.1	0.19	97	0.01	21.17
19	16 19	55.35	57.35	2	0.06	0.1	0.24	21	0.04	22.10
20	16- 20	57.35	59.35	. 2	0.06	0.2	0.25	20	0.04	21.11
21	16- 21	59.35	61.35	2	0.05	0.2	0.22	26	0.04	24.15
22	16- 22	61.35	63.35	2	0.11	0.3	0.25	29	0.01	26.01
23	16- 23	63.35	65.35	2	0.06	0.1	0.17	21	0.04	21.96
24	16- 24	65.35	67.35	2	0.20	0.5	0.86		0.09	25.57
25	16- 25	67.35	69.35	2	0.03	0.2	0.24		0.02	23.21
26	16- 26	69.35	71.35	2	0.07	1.0	1.56		0.02	23.83
27	16- 27	71.35		2	0.03	0.2	0.48		0.02	22.71
28	16- 28	73.35	75.35	2	0.02	<0.1	0.06		0.02	18.65
29	16- 29	75.35		2	0.02	0.2	0.22		0.03	19.69
30	16- 30	77.35	79.35	2	0.01	0.2	0.24		0.04	24.26
31	16- 31	79.35	81.35	2	0.02	0.3	0.30	<del>1                                    </del>	0.02	19.85
32	16- 32	81.35	83.35	2	0.01	0.3	0.37	27	0.01	22.43
33	16- 33	83.35	85.35	2	0.03	0.3	0.38		0.02	22.90
34	16-34	85.35			0.09	1.5	0.84		0.04	31.10
35	16- 35	87.35			0.15	1.0	0.91		0.04	27.86
36	16-36	89.35			0.11	1.2	1.02		0.03	27.45
37	16-37	91.35			0.05	0.5	0.71		0.03	25.56
38	16-38	93.35			0.02	0.3	0.71		0.02	26.78
39	16-39	95.35			0.02	0.3	0.23		0.01	25.61
40	16- 40	97.35			0.05	0.3	0.64		0.02	26.20
41	16-41	99.35			0.02	0.2	0.56		0.02	25.38
42	16- 42	101.35			0.02	0.1	0.38		0.02	
43	16- 43	103.35			0.03	0.2	0.43	t		22.43
44	16 44	105.35			0.02	0.2	0.60		0.02	25.23
45	16- 45	107.35	·		0.03	<0.1	0.80	1	0.02	23.98
46	16 45	107.33				<del></del>			0.02	23.87
47	16 47	111.35			0.03	0.5	0.52		0.02	22.41
48	16-48	113.35			0.02	0.3	0.36		0.02	21.05
49	16 48	115.35	1		0.02	0.1	0.22		- 0.02	20.76
47	10 49	113.33	117.35	2	0.02	0.2	0.54	20	0.02	19.19

No.	Sample	Dept	h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	(m)						(%)
50	16- 50	117.35	119.35	2	0.01	0.1	0.33	22	0.02	20.60
51	16- 51	119.35	121.35	2	<0.01	<0.1	0.14	22	0.01	19.35
52	16- 52	121.35	123.35	2	0.01	0.1	0.43	. 24	0.01	18.60
53	16- 53	123.35	125.35	2	0.03	<0.1	0.92	25	0.02	22.22
54	16- 54	125.35	127.35	2	0.02	0.2	0.51	26	0.02	23.06
55	16- 55	127.35	129.35	2	0.06	1.3	0.68	39	0.07	23.23
56	16- 56	129.35	131.35	, 2	0.06	1.0	1.37	29	0.06	24.55
57	16- 57	131.35	133.35	2	0.06	0.5	1.31	31	0.04	22.34
58	16 58	133.35	135.35	2	0.24	0.1	0.42	27	0.10	20.86
59	16- 59	135.35	137.35	2	0.01	<0.1	0.25	24	0.01	17.01
60	16- 60	137.35	139.35	2	0.02	0.1	0.25	24	0.02	20.80
61	16- 61	139.35	: 141.35	2	0.04	0.4	0.41	25	0.02	21.63
62	16- 62	141.35	143.35	2	0.02	0.3	0.82	20	0.02	21.14
63	16- 63	143.35	145.35	2	0.05	1.1	0.93	26	0.03	24.34
64	16- 64	145.35	148.00	2.65	0.01	<0.1	0.16	22	0.02	19.67
65	16- 65	148.00	150.40	2.4	0.01	0.1	0.17	21	0.01	18.91
66										
67										
68										
69								***		1
70										

AVERAGE	Length(m)	Au(g/t)	Cu(%)
19.35m - 41.35m	22.00	0.16	0.66
41.35m - 93.35m	52.00	0.05	0.41
93.35m - 150.40m	57.05	0.03	0.49

MJOY-17

	J1-1/									
No.	Sample		:h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)					,	(%)
1	17-1	48.10	50.10	2	0.02	0.10	0.21	27	0.02	23.39
2	17-2	50.10	52.10	2	0.01	0.10	0.29	34	0.02	23.51
3	17-3	52.10	54.10	2	<0.01	0.10	0.18	31	0.01	21.03
4	17-4	54.10		2	< 0.01	<0.1	0.03	31	0.02	20.87
5	17- 5	56.10		2	0.01	0.10	0.16	29	<0.01	19.70
6	17- 6	58.10	60.10	2	0.01	0.10	0.40	31	0.01	19.54
7	17- 7	60.10	62.10	2	< 0.01	0.10	0.23	34	<0.01	21.91
8	17-8	62.10	64.10	2	< 0.01	<0.1	0.06	34	0.02	18.39
9	17 9	64.10	66.10	2	< 0.01	<0.1	0.08	26	0.04	16.93
10	17- 10	66.10	68.10	2	< 0.01	<0.1	0.06	27	<0.01	19.91
11	17- 11	68.10	70.10	2	0.04	0.1	0.30	31	0.01	22.22
12	17- 12	70.10		2	0.01	0.1	0.26		0.01	21.20
13	17- 13	72.10		2	0.02	0.2	0.26	27	< 0.01	22.57
14	17- 14	74.10		2	0.04	0.2	0.27	29	0.01	23.45
15	17- 15	76.10	<del>, ,</del>	2	0.03	0.2	0.56	27	< 0.01	23.79
16	17 16	78.10		2	0.03	0.1	0.94	31	0.01	23.51
17	17 17	80.10		2	0.03	0.3	0.17	30	< 0.01	18.74
18	17- 18	82.10		2	0.05	0.1	0.18	24	< 0.01	21.13
19	17- 19	84.10		2	0.02	<0.1	0.10	26	< 0.01	20.21
20	17- 20	86.10		2	0.02	0.1	0.20	26	< 0.01	21.28
21	17- 21	88.10		2	0.02	0.1	0.15	35	< 0.01	23.36
22	17- 22	90.10		2	< 0.01	<0.1	0.13	36	0.01	21.12
23	17- 23	92.10		2	0.02	0.1	0.21	36	0.01	19.12
24	17- 24	94.10		2	0.01	0.1	0.14	30	0.02	19.71
25	17- 25	96.10		2	0.02	0.2	0.23	35	0.02	19.72
26	17- 26	98.10		2	0.05	0.3	0.78		< 0.01	18.90
27	17- 27	100.10		2	0.06	0.4	1.41	45	0.01	22.00
28	17- 28	102.10		2	0.01	0.1	0.27		< 0.01	22.37
29	17- 29	104.10		2	0.04	0.4	0.68		< 0.01	21.52
30	17- 30	106.10		2	0.06	0.6	0.83		< 0.01	22.72
31	17- 31	108.10		2	0.01	0.1	0.14	1	< 0.01	19.42
32	17 32	110.10		2	< 0.01	0.2	0.17	32	< 0.01	19.53
33	17- 33	112.10		. 2	0.03	0.3	0.26		<0.01	19.25
34	17- 34	114.10	<del></del>		0.04	0.5	0.20		0.01	22.08
35	17- 35	116.10			0.03	0.2	0.33	<del></del>	0.01	19.74
36	17- 36	118.10		*	0.02	0.4	0.26	<del></del>	0.01	18.29
37	17- 37	120.10			0.01	0.1	0.10	<del> </del>	<0.01	20.55
38	17- 38	122.10			0.01	0.1	0.10		<0.01	
39	17- 39	124.10		·	0.01	0.1	0.13		<0.01	
40	17- 40	126.10	T		< 0.01	<0.1	0.03		<0.01	18.70
41	17- 41	128.10			0.05	0.1	0.08		<0.01	18.62
42	17 - 42	130.10			<0.01		0.06	·	<0.01	18.99
43	17- 43	132.10		f	<0.01				<0.01	21.79
44	17 44	134.10			0.04	0.2	0.30	1	0.01	21.79
45	17- 45	136.10			0.01	0.2	0.07		<0.01	20.50
46	17 46	138.10			0.01	<0.1	0.07		<0.01	20.30
47	17 47	140.10			0.02	0.2	0.03	†		
48	17 48	142.10			0.13	0.2	0.27		0.01	21.39
49	17 49	144.10			<0.01	1		1	0.01	21.57
_ <del></del>	A7 47	177.10	140.10		~0.01	0.2	0.02	35	< 0.01	16.79

								r		
No.	Sample	Dept	:h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)						(%)
50	17- 50	146.10	148.10	2	0.03	0.1	0.16	36	< 0.01	20.70
51	17- 51	148.10	150.35	2.25	0.09	0.2	0.04	27	< 0.01	19.07
52		•								
53				. •						
54										·
55				,						
56						·				

AVERAGE	Length(m)	Au(g/t)	Cu(%)
48.10m - 98.10m	50.00	0.03	0.24
98.10m - 116.10m	18.00	0.04	0.58
116.10m - 150.35m	34.25	0.04	0.13

MJOY-18

TATO	71-19							*		
No.	Sample	Dept		Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	(m)						(%)
1	18-1	47.30	49.30	2	0.03	0.3	0.76	_	_	
2	18-2	49.30	51.30	2	0.04	0.7	1.04	_		<del>-</del> -
3	18-3	51.30	53.30	2	0.05	0.4	0.68			
4	18- 4	53.30	55.30	2	0.05	0.1	0.24			_
5	18- 5	55.30	57.30	2 .	0.03	0.2	0.35		_	_
6	18- 6	57.30	59.30	2	0.03	0.6	0.69		_	-
7	18- 7	59.30	61.30	2	0.03	0.5	1.01		. —	_
8	18-8	61.30	63.30	2	0.01	0.2	0.28	· , <u>-</u> -	_	_
9	18 9	63.30	65.30	2	0.03	0.2	0.91	<u> </u>	_	_
10	18- 10	65.30	67.30	2	0.03	0.8	0.47	<u> </u>		1
11	18 11	67.30	69.30	2	0.03	0.4	0.34	_	·—	
12	18- 12	69.30	71.30	2	0.01	0.7	0.28		<del>-</del>	
13	18- 13	71.30	73.30	2	0.01	0.1	0.06	·	_ '	
14	18- 14	73.30	75.30	2	0.01	<0.1	0.10			
15	18- 15	75.30	77.30	2	0.07	0.7	0.85		_	
16	18- 16	77.30	79.30	2	0.09	1.7	1.58	_	_	_
17	18- 17	79.30	81.30	2	0.03	0.7	0.20	_	-	· _ ·
18	18- 18	81.30	83.30	2	0.02	0.8	0.20		_	;
19	18- 19	83.30		2	0.02	0.3	0.12			_
20	18- 20	85.30		2	0.02	0.6	0.12		_	
21	18-21	87.30		2	0.02	0.5	0.13			_
22	18- 22	89.30			0.01	0.3	0.13		<u> </u>	
23	18 – 23	91.30		2	0.01	0.4	0.06			
24	18 – 24	93.30		2	0.02	0.4	0.28	·		
25	18 - 25	95.30		2	0.06	0.3	0.11	<del></del>		
26	18 – 26	97.30			0.06					·
27	18 20	99.30		2		0.6	0.11	<del>                                     </del>	<u> </u>	<u> </u>
28	18 - 28	101.30			0.02	0.5	0.16		. —	<del>                                     </del>
29	18 28	101.30	1		· · · · · · · · · · · · · · · · · · ·	0.1	0.15			
30	18 29	105.30			0.02	0.2	0.17			
31	18 30	107.30				0.3	0.13	1		<del>  -</del>
32	18 31	107.30		2 2	0.03	0.6	0.19	† ···		
33	18 32	111.30		2	0.05	0.1	0.09			<del>-</del>
34	18 33	113.30			0.05	0.1	0.20			
35	18 34	115.30			0.14	0.3	0.48			<del>-</del>
36	18 35	117.30					0.19	<b>.</b>	_	<del>-</del>
37	18 - 37	117.30			0.04	0.1	0.18	<del></del>		
38	18 37	121.30			0.03	0.6	0.35			<del>-</del>
39	18 39	123.30			0.03	0.7	0.80			<del></del>
40	18- 40	125.30			0.04	0.2	0.77			<del>-</del>
41	18-40				0.02	0.2	0.18	<del> </del>		
42	18-41	127.30			0.05	0.1	0.42			
43	18-42	129.30			0.10	0.6	0.71	<del></del>		
44	18-43	131.30			0.03	0.4	0.41	T	_	
45		133.30			0.11	2.1	3.51		<del>  -</del>	
	18-45	135.30			0.02	0.1	0.12	1	<u> </u>	
46	18 – 46	137.30			0.07	0.3	, 0.63			
47	18 47	139.30			0.09	0.3	0.92	<del> </del>		_
48	18-48	141.30			0.02	0.6	0.17			
49	18- 49	143.30	145.30	2	0.03	0.2	0.03	<u> </u>	L –	<u> </u>

No.	Sample	Dept	Depth(m)		Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3	
	No.	From	То	(m)					1, 1	(%)	
50	18- 50	145.30	147.80	2.5	0.27	0.1	0.05	_	_	_	
51	18- 51	147.80	150.35	2.55	0.14	0.3	0.23	<del>-</del>	_	_	
52			4 1								
53											
54					-		: -				
55						٠,					
56					at .						

AVERAGE	Length(m	Au(g/t)	Cu(%)
47.30m - 79.30m	32.00	0.03	0.60
79.30m - 119.30m	40.00	0.03	0.18
119.30m - 141.30m	22.00	0.05	0.80

MJOY-19

MIJ	DY-19									
No.	Sample	Dept	· · · · · · · · · · · · · · · · · · ·	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)					:	(%)
1	19-1	11.00	13.00	2	0.04	1.0	0.26	1	-	1
2	19- 2	13.00	15.00	2	0.02	0.4	0.07	-	-	
3	19-3	15.00	17.00	2	0.02	0.5	0.16	_	1	
4	19-4	17.00	19.00	2	0.02	0.4	0.30	_	_	
5	19- 5	19.00	21.00	2	0.02	0.4	0.20	_		_
6	19- 6	21.00	23.00	2	0.02	0.5	0.16		. —	. —
7	19-7	23.00	25.00	2	< 0.01	0.5	0.19	_		_
8	19-8	25.00	27.00	2	0.01	0.4	0.20	_	_	
9	19 9	27.00	29.00	2	0.01	0.9	2 0.44	_	— ; ⁻	. —
10	19- 10	29.00	31.00	2	0.01	0.2	0.09	_		
11	19 11	31.00	33.00	2	0.03	0.5	0.33	_		
12	19- 12	33.00	35.00	2	0.03	0.3	0.13	_		
13	19- 13	35.00	37.00	2	0.03	0.8	0.33	.—	_ :	_
14	19- 14	37.00	39.00	2	0.01	0.3	0.15	_	_	_
15	19- 15	39.00	41.00	2	0.01	0.4	. 0.25			
16	19- 16	41.00	43.00	2	0.02	0.4	0.13		_	
17	19- 17	43.00	45.00	2	0.02	0.2	0.24	_		
18	19- 18	45.00	47.00	2	0.02	0.5	0.12		_	
19	19-19	47.00	49.00	2	0.02	0.5	0.12			
20	19- 20	49.00		2	0.03	0.1	0.12	_	_	_
21	19 - 21	51.00		2	<0.01	0.2	0.08	_	****	
22	19 – 22	53.00		2	<0.01	0.4	0.10		<del>-</del>	
23	19 – 23	55.00	57.00	2	0.01	0.4	0.08			<del></del> -
24	19 23	57.00	59.00	2				<b>-</b>		
25	19 24	59.00	61.00	2	0.09	0.7	0.47			
26	19 25	61.00	63.00	2	0.03	0.6	0.20		_	-
27	19 27	63.00	65.00	2	0.03	0.5	0.20		<del></del>	
28	19 - 28	65.00	67.00	2	0.02	0.4	0.13		· <del>-</del> -	
29	19 28	67.00		2	<0.01	0.3	0.10		_	
30	19 - 30	69.00		2		<del>                                     </del>	0.04			
31	19 - 31	71.00		2	0.01	0.4	0.03		<u> </u>	
32	19 31	73.00		2	0.02	0.2	0.02			
33	19 32	75.00	1	2		0.1	0.03	<del>-</del>		
34	19 33	77.00			0.02	0.3	0.03		<del>-</del>	
35	19 - 35	79.00			0.03	1.0	0.24	,		· —
36	19-36				0.08	0.6	0.35		<del>-</del>	
37	19-36	81.00	T	*	0.01	0.5	0.44	<del>                                     </del>	_	<del>-</del>
	19-37	83.00	<del></del>		0.04	0.2	0.23			
38	19-38	85.00	<del>                                     </del>		0.01	0.1	0.03			
		87.00			0.08	0.2	0.08			<u> </u>
40	19-40	89.00	·		0.10	0.6	0.50	<del>                                     </del>	<u> </u>	
41	19 41	91.00	<del> </del>		0.01	0.7	0.05	1		<u> </u>
42	19- 42	93.00	1		0.05	0.4	0.13			
43	19- 43	95.00			0.12	0.2	0.11	r —	_	
44	19- 44	97.00		Ť	0.01	0.2	0.03	1		
45	19- 45	99.00			< 0.01	0.1	< 0.01		· <u></u>	
46	19- 46	101.00			< 0.01		< 0.01	<u> </u>	_	
47	19- 47	103.00	1		< 0.01	1.1	0.03			
48	19- 48	105.00			0.02	0.3	0.06	. –		
49	19- 49	107.00	109.00	2	0.02	0.8	0.26		_	_

No. Sample Depth(m) Length $Au(g/t)$ $Ag(g/t)$ $Cu(%)$ Ph(ppm) $Zn(%)$ Fe2O3										
Sample			Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3	
No.	From	To	(m)						(%)	
19- 50	109.00	111.00	2	0.01	0.6	0.06	_	_	_	
19- 51	111.00	113.00	2	0.01	0.3	0.09	_	_	_	
19- 52	113.00	115.00	2	0.05	0.6	0.15	_			
19- 53	115.00	117.00	2	0.01	0.5	0.07		_		
19- 54	117.00	119.00	2	0.10	0.1	0.06	_	_	_	
19- 55	119.00	121.00	2	0.04	0.4	0.08			-	
19- 56	121.00	123.00	2	0.04	0.7	0.26		_		
19- 57	123.00	125.00	.2	0.01	0.2	0.04	· _	_	_	
19 58	125.00	127.00	2	0.04	1.0	0.35	_	_	-	
19- 59	127.00	129.00	2	0.02	0.3	0.07	_			
19 60	129.00	131.00	2	0.02	0.4	0.26			_	
19- 61	131.00	133.00	2	0.01	0.4	0.16	_		_	
19- 62	133.00	135.00	2	0.02	0.3	0.08	_		_	
19- 63	135.00	137.00	2	0.05	0.4	0.12	-			
19- 64	137.00	139.00	2	0.04	0.3	0.13	. —	_	_	
19- 65	139.00	141.00	2	0.14	0.7	0.76			_	
19 66	141.00	143.00	2	0.08	0.4	0.27	_	_		
19 — 67	143.00	145.50	2.5	0.05	0.5	0.36	_	_	_	
19- 68	145.50	148.00	2.5	0.03	0.3	0.11			_	
19- 69	148.00	150.35	2.35	0.05	0.9	0.71		_		
									-	
					7					
	Sample No.  19-50 19-51 19-52 19-53 19-54 19-55 19-56 19-57 19-58 19-59 19-60 19-61 19-62 19-63 19-64 19-65 19-66 19-67 19-68	Sample         Dept           No.         From           19-50         109.00           19-51         111.00           19-52         113.00           19-53         115.00           19-54         117.00           19-55         119.00           19-56         121.00           19-57         123.00           19-58         125.00           19-59         127.00           19-60         129.00           19-61         131.00           19-62         133.00           19-63         135.00           19-64         137.00           19-65         139.00           19-66         141.00           19-67         143.00           19-68         145.50	Sample         Depth(m)           No.         From         To           19-50         109.00         111.00           19-51         111.00         113.00           19-52         113.00         115.00           19-53         115.00         117.00           19-54         117.00         119.00           19-55         119.00         121.00           19-56         121.00         123.00           19-57         123.00         125.00           19-58         125.00         127.00           19-59         127.00         129.00           19-60         129.00         131.00           19-61         131.00         133.00           19-62         133.00         135.00           19-63         135.00         137.00           19-64         137.00         139.00           19-65         139.00         141.00           19-66         141.00         143.00           19-67         143.00         145.50           19-68         145.50         148.00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sample No.         Depth(m)         Length (m)         Au(g/t)         Ag(g/t)         Cu(%)           19-50         109.00         111.00         2         0.01         0.6         0.06           19-51         111.00         113.00         2         0.01         0.3         0.09           19-52         113.00         115.00         2         0.05         0.6         0.15           19-53         115.00         117.00         2         0.01         0.5         0.07           19-54         117.00         119.00         2         0.01         0.1         0.06           19-55         119.00         121.00         2         0.04         0.4         0.08           19-56         121.00         123.00         2         0.04         0.7         0.26           19-57         123.00         125.00         2         0.04         1.0         0.35           19-58         125.00         127.00         2         0.04         1.0         0.35           19-59         127.00         129.00         2         0.02         0.3         0.07           19-60         129.00         131.00         2         0.02         <	Sample No.         Depth(m)         Length (m)         Au(g/t)         Ag(g/t)         Cu(%)         Pb(ppm)           19-50         109.00         111.00         2         0.01         0.6         0.06         -           19-51         111.00         113.00         2         0.01         0.3         0.09         -           19-52         113.00         115.00         2         0.05         0.6         0.15         -           19-53         115.00         117.00         2         0.01         0.5         0.07         -           19-54         117.00         119.00         2         0.01         0.5         0.07         -           19-55         119.00         121.00         2         0.04         0.4         0.08         -           19-56         121.00         123.00         2         0.04         0.7         0.26         -           19-57         123.00         125.00         2         0.01         0.2         0.04         -           19-58         125.00         127.00         2         0.04         1.0         0.35         -           19-59         127.00         129.00         2         <	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	

AVERAGE	Length(m)	Au(g/t)	Cu(%)
11.00m - 121.00m	110.00	0.03	0.16
121.00m - 150.35m	29.35	0.04	0.27

1110	J X - 2U									
No.	Sample	Dept	h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)	ιο ,.		` ′		, ,	(%)
1	20-1	12.10	13.55	1.45	0.11	0.3	0.05			
2	20-2	13.55	15.55	2	0.02	1.0	0.26	_	<u> </u>	_
3	20-3	15.55	17.55	2	0.01	0.3	0.09			_
4	20- 4	17.55	19.55	2	0.03	0.6	0.35	_		_
5	20- 5	19.55	21.55	2	0.01	0.2	0.33			_
6	20-6	21.55	23.55	2	0.03	0.5	0.53			
7	20 - 7	23.55	25.55	2	0.03	0.9	0.33			
8	20 - 8	25.55	27.55	2	0.01	0.9	0.23			
9	20 - 9	27.55	29.55	2	0.03	2.5	1.24			_
10	20-10	29.55	31.55	2	0.10	0.9	0.99		<u> </u>	
11	20 10	31.55	33.55	2	0.10	0.9	0.39	_	<u></u>	
12	20 11	33.55	35.55	2	0.08	0.2	0.18		. —	
13	20 12	35.55	37.55	2	0.63	0.2	0.44	_		
14	20 13	37.55	39.55	2	0.06	0.2				
15	20 14	39.55	41.55	2	0.08	0.2	0.34 0.19			
16	20 15	41.55	43.55	2						
17	20 10			2	0.03	1.1	0.61	_		
18	20-17	43.55	45.55		0.02	0.4	0.42			—
		45.55	47.55 49.55	2	0.05	1.5	0.29			
19	20- 19 20- 20	47.55	$\overline{}$	2	0.01	0.2	0.07		<del>_</del>	-
20	20- 20	49.55	51.55	2	0.02	0.4	0.16		<del>-</del>	
	20- 21	51.55	53.55	2	0.02	0.4	0.26	<del>-</del>		<del></del>
22		53.55	55.55	2	0.02	0.5	0.20			
23	20- 23 20- 24	55.55	57.55	2	0.01	0.2	0.03		_	
24		57.55	59.55	2	0.02	0.4	0.73			
25		59.55	61.55	2	0.02	0.3	0.30			
26		61.55	63.55	2	0.02	0.4	0.39			
	20 27	63.55	65.55	2	0.02	0.8	0.34			
28	20 - 28	65.55	67.55	2	0.05	0.7	0.29			
29	20 29	67.55	69.55	2	0.01	0.4	0.01			
30	20 30	69.55	71.55	2	0.02	0.1	0.06			. —
31	20 31	71.55	73.55	2.	0.05	0.5	0.14		<u> </u>	
32	20 32	73.55	75.55	2 .	0.45	0.4	0.10	<del></del>	· · · —	
33	20 - 33	75.55	77.55	2	0.03	0.4	0.48			
34	20 34	77.55			0.01	0.2	0.09			
35	20 - 35	94.70			0.05	1.2	0.68		· -	
36	20 36	104.50			0.11	0.7	0.13			
37	20 37	106.50			0.01	0.5	0.03			-
38	20 38	108.50		1.5	0.01	0.3	0.11			
39	20- 39	124.30			0.03	1.1	0.27			<u> </u>
40	20- 40	126.30			0.08	0.6	0.08			
41	20- 41	128.30			0.01	0.7	0.02			
42	20- 42	130.30			0.01	0.4	0.03			
43	20- 43	132.30			< 0.01	0.3	< 0.01	. —		_
44	20- 44	134.30			0.01	0.3	0.07		_	
.45	20- 45	136.30			0.01	0.5	0.13	_	_	_
46	20- 46	138.30			0.01	0.6	0.06	_		
47	20 - 47	140.30	142.20	1.9	0.03	1.5	0.23	_	i —	

AVERAGE	Length(m)	Au(g/t)	Cu(%)
12.1m - 21.55m	9.45	0.03	0.20
21.55m - 45.55m	24.00	0.17	0.49
45.55m - 77.55m	32.00	0.05	0.24

No.   Sample   No.   From   To   (m)   Length   Au(g/t)   Ag(g/t)   Cu(%)   Pb(ppm)   Zn(%)   Fe2O3   (%)	No.	Sample	Dont	h(m)	Lanath	A 11(~/+)	A ~(~/t)	C+*(0/)	DL (	7 (0/)	F 000
1   21 - 1   22.85   24.85   2   0.01   0.1   0.31   9   0.01   21.96   2   21 - 2   24.85   26.85   2   0.02   0.2   0.64   9   0.01   23.25   3   21 - 3   26.85   28.85   2   0.03   0.5   1.91   5   0.02   23.38   4   21 - 4   28.85   30.85   2   0.04   0.1   0.08   9   0.01   20.22   5   21 - 5   30.85   32.85   2   0.04   0.3   0.65   11   0.02   23.78   6   21 - 6   32.85   34.85   2   0.01   0.1   0.06   6   0.01   21.18   7   21 - 7   34.85   36.85   2   0.12   0.4   0.71   40   0.08   22.98   8   21 - 8   36.85   38.85   2   0.012   0.4   0.71   40   0.08   22.98   8   21 - 8   36.85   38.85   2   0.02   0.6   0.41   3   0.02   21.28   10   21 - 10   40.85   42.85   2   0.02   0.3   0.43   8   0.02   19.95   11   21 - 11   42.85   44.85   2   0.02   0.3   0.43   8   0.02   19.47   11   21 - 11   42.85   44.85   2   0.02   0.3   0.46   15   0.01   18.53   12   21 - 12   44.85   46.85   2   0.02   0.3   0.46   15   0.01   18.53   13   21 - 13   46.85   48.85   2   0.02   0.3   0.46   15   0.01   18.53   14   21 - 14   48.85   50.85   2   0.02   0.3   0.20   0.15   34   0.02   19.73   15   21 - 15   50.85   52.85   2   0.02   0.3   0.20   0.15   34   0.02   19.73   15   21 - 15   50.85   52.85   2   0.02   0.3   0.20   0.15   34   0.02   20.79   16   21 - 16   52.85   54.85   2   0.02   0.3   0.20   0.15   34   0.02   20.79   16   21 - 16   52.85   54.85   2   0.02   0.3   0.20   0.15   34   0.02   20.79   17   21 - 17   54.85   56.85   2   0.01   0.3   0.3   0.3   0.3   0.00   0.02   20.79   18   21 - 19   58.85   60.85   2   0.01   0.3   0.3   0.3   0.3   0.00   0.00   0.00   0.00   18   21 - 19   58.85   60.85   2   0.01   0.3   0.3   0.3   0.3   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	1110.	•		$\overline{}$	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
2   21 - 2	┝┷				<u> </u>						(%)
3	<del></del>	21-1			2	0.01	0.1	0.31	9	0.01	21.96
4   21-4   28.85   30.85   2   <0.01   0.1   0.08   9   0.01   20.22     5   21-5   30.85   32.85   2   0.04   0.3   0.65   11   0.02   23.74     7   21-7   34.85   36.85   2   0.12   0.4   0.71   40   0.08   22.98     8   21-8   36.85   38.85   2   0.01   0.1   0.06   6   0.01   21.18     7   21-7   34.85   36.85   2   0.012   0.4   0.71   40   0.08   22.98     8   21-8   36.85   38.85   2   0.03   0.2   0.42   3   0.02   19.95     9   21-9   38.85   40.85   2   0.02   0.6   0.41   3   0.02   21.28     10   21-10   40.85   42.85   2   0.02   0.3   0.43   8   0.02   19.47     11   21-11   42.85   44.85   2   0.02   0.3   0.46   15   0.01   18.53     12   21-12   44.85   46.85   2   0.04   0.1   0.19   16   0.02   16.54     13   21-13   46.85   48.85   2   0.02   0.3   0.46   15   0.01   18.96     14   21-14   48.85   50.85   2   0.02   0.3   0.2   0.15   34   0.02   19.73     15   21-15   50.85   52.85   2   0.02   0.3   0.2   0.15   34   0.02   19.73     15   21-15   50.85   52.85   2   0.02   0.3   0.2   0.15   34   0.02   20.79     16   21-16   52.85   54.85   2   0.02   0.3   0.30   0.3   0.30   0.02   0.24     17   21-17   54.85   56.85   2   0.01   0.3   0.13   6   0.01   20.48     17   21-17   54.85   56.85   2   0.01   0.5   0.79   14   0.01   21.81     19   21-19   58.85   60.85   2   0.01   0.5   0.79   14   0.01   21.81     19   21-2   2   60.85   62.85   2   0.01   0.1   0.3   10   0.01   19.60     22   21-20   60.85   62.85   2   0.01   0.1   0.3   10   0.01   19.60     23   21-23   66.85   68.85   2   0.01   0.1   0.3   10   0.01   19.60     24   21-24   68.85   70.85   2   0.01   0.1   0.3   10   0.01   19.60     25   21-25   70.85   72.85   2   0.01   0.1   0.3   11   0.01   19.60     26   21-26   72.85   74.85   2   0.01   0.1   0.3   11   0.01   19.60     27   21-27   74.85   76.85   2   0.01   0.1   0.3   11   0.01   19.60     28   21-28   76.85   88.85   2   0.00   0.1   0.10   3   0.01   22.26     39   21-39   98.85   10.85   2   0.01   0.1   0.3   0.1   10.00   11.3     30   21-30   98.8	2	21 – 2			2	0.02	0.2	0.64	9	0.01	23.25
5         21-5         30.85         32.85         2         0.04         0.3         0.65         11         0.02         23.74           6         21-6         32.85         34.85         2         0.01         0.06         6         0.01         21.18           7         21-7         34.85         36.85         2         0.12         0.4         0.71         40         0.08         22.98           8         21-8         36.85         38.85         2         0.03         0.2         0.42         3         0.02         11.95           9         21-9         38.85         40.85         2         0.02         0.3         0.43         8         0.02         19.97           10         21-10         40.85         44.85         2         0.02         0.3         0.46         15         0.01         18.53           12         21-11         44.85         46.85         2         0.02         0.2         0.36         16         0.01         18.53           12         21-13         46.85         48.85         2         0.02         0.2         0.36         16         0.01         18.53           1	3	21 - 3		28.85	2 .	0.03	0.5	1.91	5	0.02	23.38
6         21-6         32.85         34.85         2         0.01         0.1         0.06         6         0.01         21.18           7         21-7         34.85         36.85         36.85         2         0.12         0.4         0.71         40         0.08         22.95           9         21-9         38.85         36.85         2         0.02         0.6         0.41         3         0.02         21.28           10         21-10         40.85         42.85         2         0.02         0.3         0.43         8         0.02         19.47           11         21-11         40.85         44.85         2         0.02         0.3         0.43         8         0.02         19.47           11         21-13         46.85         48.85         2         0.02         0.3         0.46         15         0.01         18.56           13         21-15         46.85         48.85         2         0.02         0.3         0.2         10.3         18         0.01         18.96           14         21-16         48.85         50.85         52.85         2         0.02         0.3         0.23	4	21-4	28.85	30.85	2	< 0.01	0.1	0.08	: 9	0.01	20.22
To   To   To   To   To   To   To   To	5	21 - 5	30.85	32.85	2	0.04	0.3	0.65	11	0.02	23.74
8         21-8         36.85         38.85         2         0.03         0.2         0.42         3         0.02         19.95           9         21-9         38.85         40.85         2         0.02         0.6         0.41         3         0.02         21.88           10         21-10         40.85         42.85         2         0.02         0.3         0.46         15         0.01         18.53           11         21-11         42.85         44.85         2         0.02         0.3         0.46         15         0.01         18.53           12         21-12         44.85         46.85         2         0.04         0.1         0.19         16         0.02         16.9           14         21-14         48.85         50.85         2         0.03         0.2         0.15         34         0.02         19.73           15         21-15         50.85         52.85         2         0.02         0.3         0.23         10         0.02         20.79           16         21-16         52.85         54.85         2         0.01         0.3         0.13         6         0.01         23.2 <td>6</td> <td>21-6</td> <td>32.85</td> <td>34.85</td> <td>. 2</td> <td>0.01</td> <td>0.1</td> <td>0.06</td> <td>6</td> <td>0.01</td> <td>21.18</td>	6	21-6	32.85	34.85	. 2	0.01	0.1	0.06	6	0.01	21.18
9   21-9   38.85   40.85   2   0.02   0.6   0.41   3   0.02   21.28	7	21 - 7	34.85	36.85	2	0.12	0.4	0.71	40	0.08	22.98
10   21   10   40.85   42.85   2   0.02   0.3   0.45   8   0.02   19.47	8		36.85	38.85	2	0.03	0.2	0.42	3	0.02	19.95
11   21 - 11   42.85   44.85   2   0.02   0.3   0.46   15   0.01   18.53     12   21 - 12   44.85   46.85   2   0.04   0.1   0.19   16   0.02   16.54     13   21 - 13   46.85   48.85   2   0.02   0.2   0.36   16   0.01   18.96     14   21 - 14   48.85   50.85   2   0.03   0.2   0.15   34   0.02   19.73     15   21 - 15   50.85   52.85   2   0.02   0.3   0.23   10   0.02   20.79     16   21 - 16   52.85   54.85   2   0.02   0.3   0.23   10   0.02   20.79     16   21 - 17   54.85   56.85   2   0.01   0.3   0.13   6   <0.01   20.67     18   21 - 18   56.85   58.85   2   0.02   0.5   0.79   14   0.01   21.81     19   21 - 19   58.85   60.85   2   0.02   0.5   0.79   14   0.01   21.81     19   21 - 19   58.85   60.85   2   0.01   0.3   0.13   6   <0.01   19.56     20   21 - 20   60.85   62.85   2   2.01   0.2   0.65   6   0.01   19.56     20   21 - 22   64.85   64.85   2   0.07   0.3   0.71   6   0.01   18.50     22   21 - 22   64.85   66.85   2   0.01   0.1   0.31   10   0.01   21.56     24   21 - 24   68.85   70.85   2   0.05   0.4   1.26   8   <0.01   22.29     25   21 - 25   70.85   72.85   2   0.05   0.4   1.26   8   <0.01   22.29     25   21 - 25   70.85   72.85   2   0.01   0.1   0.3   0.46   13   0.01   21.90     26   21 - 26   72.85   74.85   2   0.02   0.1   0.39   3   <0.01   21.90     26   21 - 28   76.85   78.85   2   0.02   0.1   0.39   3   <0.01   21.90     26   21 - 26   72.85   74.85   2   0.02   0.1   0.39   3   <0.01   20.12     29   21 - 29   78.85   80.85   2   0.02   0.1   0.39   3   <0.01   20.59     28   21 - 23   76.85   78.85   2   0.02   0.1   0.30   1   <0.01   19.67     30   21 - 30   80.85   82.85   2   0.02   0.1   0.39   3   <0.01   20.59     28   21 - 28   76.85   78.85   2   0.02   0.1   0.39   3   <0.01   20.59     29   21 - 29   78.85   80.85   2   0.02   0.1   0.39   3   <0.01   20.59     29   21 - 29   78.85   80.85   2   0.02   0.1   0.39   1   <0.01   19.67     30   21 - 30   80.85   83.85   2   0.02   0.1   0.30   1   <0.01   18.54     31   21 - 31   82.85   84.85   2   0.0	9	21-9	38.85	40.85	2	0.02	0.6	0.41	3	0.02	21.28
12	10	21- 10	40.85	42.85	2	0.02	0.3	0.43	8	0.02	19.47
13   21 - 13	11	21-11	42.85	44.85	2	0.02	0.3	0.46	15	0.01	18.53
14   21 - 14   48.85   50.85   2   0.03   0.2   0.15   34   0.02   19.73     15   21 - 15   50.85   52.85   2   0.02   0.3   0.23   10   0.02   20.79     16   21 - 16   52.85   54.85   2   0.02   0.4   0.24   15   <0.01   20.48     17   21 - 17   54.85   56.85   2   0.01   0.3   0.13   6   <0.01   20.67     18   21 - 18   56.85   58.85   2   0.02   0.5   0.79   14   0.01   21.81     19   21 - 19   58.85   60.85   2   0.12   0.2   0.65   6   0.01   19.56     20   21 - 20   60.85   62.85   2   0.01   0.3   0.71   6   0.01   18.50     21   21 - 21   62.85   64.85   2   0.07   0.3   0.71   6   0.01   18.50     22   21 - 22   64.85   66.85   2   0.01   0.1   0.31   10   0.01   19.60     23   21 - 23   66.85   68.85   2   0.01   0.1   0.31   10   0.01   19.60     23   21 - 23   66.85   68.85   2   0.01   0.2   0.43   3   0.01   21.56     24   21 - 24   68.85   70.85   2   0.05   0.4   12.6   8   <0.01   22.29     25   21 - 25   70.85   72.85   2   0.01   0.3   0.46   13   0.01   21.90     26   21 - 26   72.85   74.85   2   0.01   0.1   0.10   3   <0.01   18.56     27   21 - 27   74.85   76.85   2   0.02   0.1   0.39   3   <0.01   20.59     28   21 - 22   8   76.85   78.85   2   0.02   0.1   0.39   3   <0.01   20.59     29   21 - 29   78.85   80.85   2   0.02   0.1   0.39   3   <0.01   20.59     30   21 - 30   80.85   82.85   2   0.02   0.1   0.32   15   <0.01   19.67     30   21 - 30   80.85   82.85   2   0.02   0.1   0.32   15   <0.01   18.74     32   21 - 33   86.85   88.85   2   0.02   0.1   0.32   15   <0.01   18.74     33   21 - 31   82.85   84.85   2   0.02   0.1   0.32   15   <0.01   18.74     34   21 - 34   88.85   90.85   2   0.02   0.1   0.32   15   <0.01   18.74     35   21 - 37   94.85   96.85   2   0.02   0.1   0.32   15   <0.01   18.74     34   21 - 34   88.85   90.85   2   0.02   0.1   0.32   15   <0.01   18.24     35   21 - 37   94.85   96.85   2   0.02   0.1   0.22   6   <0.01   18.25     41   21 - 41   102.85   104.85   2   0.01   0.1   0.22   6   <0.01   18.25     42   21 - 42   104.85   106.85	12	21- 12	44.85	46.85	2	0.04	0.1	0.19	16	0.02	
14   21- 14   48.85   50.85   2   0.03   0.2   0.15   34   0.02   19.73     15   21- 15   50.85   52.85   2   0.02   0.3   0.23   10   0.02   20.79     16   21- 16   52.85   54.85   2   0.02   0.4   0.24   15   <0.01   20.67     17   21- 17   54.85   56.85   2   0.01   0.3   0.13   6   <0.01   20.67     18   21- 18   56.85   58.85   2   0.02   0.5   0.79   14   0.01   21.81     19   21- 19   58.85   60.85   2   0.12   0.2   0.65   6   0.01   19.56     20   21- 20   60.85   62.85   2   0.01   0.3   0.13   10   0.01   19.50     21   21- 21   62.85   64.85   2   0.07   0.3   0.71   6   0.01   18.50     22   21- 22   64.85   66.85   2   0.01   0.1   0.31   10   0.01   19.60     23   21- 23   66.85   68.85   2   0.01   0.2   0.43   3   0.01   21.56     24   21- 24   68.85   70.85   2   0.05   0.4   1.26   8   <0.01   22.29     25   21- 25   70.85   72.85   2   0.01   0.3   0.46   13   0.01   21.90     26   21- 26   72.85   74.85   2   0.01   0.1   0.10   3   <0.01   18.56     27   21- 27   74.85   76.85   2   0.02   0.2   0.85   3   0.01   20.59     28   21- 28   76.85   78.85   2   0.02   0.1   0.39   3   <0.01   18.56     29   21- 29   78.85   80.85   2   0.02   0.1   0.39   3   <0.01   20.12     29   21- 29   78.85   84.85   2   0.02   0.1   0.39   3   <0.01   20.12     29   21- 29   78.85   84.85   2   0.02   0.1   0.30   1   <0.01   19.67     30   21- 30   80.85   82.85   2   0.02   0.1   0.32   15   <0.01   18.24     31   21- 31   82.85   84.85   2   0.02   0.1   0.32   15   <0.01   18.24     32   21- 32   84.85   86.85   2   0.02   0.1   0.32   15   <0.01   18.24     32   21- 33   86.85   88.85   2   0.02   0.1   0.32   15   <0.01   18.24     32   21- 34   88.85   90.85   2   0.02   0.1   0.32   15   <0.01   18.24     33   21- 33   86.85   88.85   2   0.02   0.1   0.32   15   <0.01   18.24     34   21- 34   88.85   90.85   2   0.02   0.1   0.22   6   <0.01   18.24     35   21- 37   94.85   96.85   2   0.02   0.1   0.22   6   <0.01   18.25     41   21- 41   102.85   104.85   2   0.01   0.1   0.22   6   <0.01	.13	21- 13	46.85	48.85	2	0.02	0.2	0.36	16	0.01	18.96
16	14	21 14	48.85	50.85	2 -	0.03	0.2	0.15	34	0.02	
16	15	21 15	50.85	52.85	2	0.02	0.3	0.23	10	0.02	20.79
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	·16	21-16	52.85	54.85	2	0.02	0.4	0.24	15	< 0.01	
18	17	21- 17	54.85	56.85	2	0.01	0.3	0.13			
19	18	21-18	56.85	58.85	2	0.02	0.5	0.79	14		
20         21 - 20         60.85         62.85         2         0.21         0.8         1.23         14         0.03         19.52           21         21 - 21         62.85         64.85         2         0.07         0.3         0.71         6         0.01         18.50           22         21 - 22         64.85         66.85         2         0.01         0.1         0.31         10         0.01         19.60           23         21 - 23         66.85         68.85         2         0.01         0.2         0.43         3         0.01         21.56           24         21 - 24         68.85         70.85         2         0.05         0.4         1.26         8         <0.01	19	21-19	58.85	60.85	2	0.12	0.2	0.65	6		
21         21-21         62.85         64.85         2         0.07         0.3         0.71         6         0.01         18.50           22         21-22         64.85         66.85         2         0.01         0.1         0.31         10         0.01         19.60           23         21-23         66.85         68.85         2         0.01         0.2         0.43         3         0.01         21.56           24         21-24         68.85         70.85         2         0.01         0.4         1.26         8         <0.01	20	21-20	60.85	62.85	2	0.21	0.8		14		
22         21-22         64.85         66.85         2         0.01         0.1         0.31         10         0.01         19.60           23         21-23         66.85         68.85         2         0.01         0.2         0.43         3         0.01         21.56           24         21-24         68.85         70.85         2         0.05         0.4         1.26         8         <0.01	21	21-21	62.85	64.85	2	0.07	0.3	0.71			
23         21 - 23         66.85         68.85         2         0.01         0.2         0.43         3         0.01         21.56           24         21 - 24         68.85         70.85         2         0.05         0.4         1.26         8         <0.01         22.29           25         21 - 25         70.85         72.85         2         0.01         0.3         0.46         13         0.01         21.90           26         21 - 26         72.85         74.85         2         0.01         0.1         0.10         3         <0.01         18.56           27         21 - 27         74.85         76.85         2         0.02         0.2         0.85         3         0.01         20.59           28         21 - 29         78.85         80.85         2         0.02         0.1         0.39         3         <0.01         20.12           29         21 - 29         78.85         80.85         2         0.02         0.1         0.30         1         <0.01         19.67           30         21 - 30         80.85         82.85         2         0.02         0.2         0.64         1         0.01	22	21 - 22	64.85	66.85	2	0.01	0.1		10		
24         21-24         68.85         70.85         2         0.05         0.4         1.26         8         <0.01         22.29           25         21-25         70.85         72.85         2         0.01         0.3         0.46         13         0.01         21.90           26         21-26         72.85         74.85         2         0.01         0.1         0.10         3         <0.01	23	21-23	66.85	68.85	2	0.01	0.2	0.43			
25         21 - 25         70.85         72.85         2         0.01         0.3         0.46         13         0.01         21.90           26         21 - 26         72.85         74.85         2         0.01         0.1         0.10         3         <0.01	24	21- 24	68.85		2	0.05	0.4				
26         21 - 26         72.85         74.85         2         0.01         0.1         0.10         3         <0.01         18.56           27         21 - 27         74.85         76.85         2         0.02         0.2         0.85         3         0.01         20.59           28         21 - 28         76.85         78.85         2         0.02         0.1         0.39         3         <0.01	25	21- 25	70.85	72.85	2	0.01	0.3				
27         21 - 27         74.85         76.85         2         0.02         0.2         0.85         3         0.01         20.59           28         21 - 28         76.85         78.85         2         0.02         0.1         0.39         3         <0.01         20.12           29         21 - 29         78.85         80.85         2         0.01         0.1         0.30         1         <0.01         19.67           30         21 - 30         80.85         82.85         2         0.02         0.2         0.64         1         0.01         22.58           31         21 - 31         82.85         84.85         2         0.02         0.3         1.11         14         <0.01         22.88           32         21 - 32         84.85         86.85         2         0.02         0.1         0.32         15         <0.01         18.24           33         21 - 33         86.85         88.85         2         0.02         0.1         0.32         15         <0.01         18.24           33         21 - 34         88.85         90.85         2         0.02         0.3         0.21         11         <0.01	26	21 - 26	72.85	74.85	2	0.01	0.1				
28         21 - 28         76.85         78.85         2         0.02         0.1         0.39         3         <0.01         20.12           29         21 - 29         78.85         80.85         2         0.01         0.1         0.30         1         <0.01	27	21 - 27	74.85	76.85	2	0.02	0.2	0.85	3		
29         21-29         78.85         80.85         2         0.01         0.1         0.30         1         <0.01         19.67           30         21-30         80.85         82.85         2         0.02         0.2         0.64         1         0.01         22.58           31         21-31         82.85         84.85         2         0.02         0.1         0.32         15         <0.01	28	21 - 28	76.85	78.85	2	0.02	0.1	0.39	3		
30         21-30         80.85         82.85         2         0.02         0.2         0.64         1         0.01         22.58           31         21-31         82.85         84.85         2         0.02         0.3         1.11         14         <0.01         22.88           32         21-32         84.85         86.85         2         0.02         0.1         0.32         15         <0.01         18.24           33         21-33         86.85         88.85         2         0.01         0.1         0.21         13         <0.01         17.38           34         21-34         88.85         90.85         2         0.02         0.3         0.21         11         <0.01         18.74           35         21-35         90.85         92.85         2         0.03         0.2         0.63         10         <0.01         21.01           36         21-36         92.85         94.85         2         0.07         1.6         3.62         20         0.03         25.01           37         21-37         94.85         96.85         2         0.02         0.4         0.44         9         0.01         17.22<	29	21 - 29	78.85	80.85	2	0.01	0.1	0.30	1	< 0.01	
31         21-31         82.85         84.85         2         0.02         0.3         1.11         14         <0.01         22.88           32         21-32         84.85         86.85         2         0.02         0.1         0.32         15         <0.01         18.24           33         21-33         86.85         88.85         2         0.01         0.1         0.21         13         <0.01         17.38           34         21-34         88.85         90.85         2         0.02         0.3         0.21         11         <0.01         18.74           35         21-35         90.85         92.85         2         0.02         0.3         0.21         11         <0.01         18.74           36         21-36         92.85         94.85         2         0.07         1.6         3.62         20         0.01         17.22           38         21-37         94.85         96.85         2         0.02         0.4         0.44         9         0.01         17.22           38         21-39         98.85         100.85         2         0.03         0.8         0.87         11         0.02         2.06	30	21 - 30	80.85	82.85	2	0.02	0.2				
32         21-32         84.85         86.85         2         0.02         0.1         0.32         15         <0.01	31	21 - 31	82.85	84.85	2	0.02	0.3	1.11	14		
33         21-33         86.85         88.85         2         0.01         0.1         0.21         13         <0.01	32	21 - 32	84.85	86.85	2	0.02	i				
34         21-34         88.85         90.85         2         0.02         0.3         0.21         11         <0.01         18.74           35         21-35         90.85         92.85         2         0.03         0.2         0.63         10         <0.01	33	21 - 33	86.85	88.85	2	0.01			13		
35         21-35         90.85         92.85         2         0.03         0.2         0.63         10         <0.01         21.01           36         21-36         92.85         94.85         2         0.07         1.6         3.62         20         0.03         25.01           37         21-37         94.85         96.85         2         0.02         0.4         0.44         9         0.01         17.22           38         21-38         96.85         98.85         2         0.03         0.8         0.87         11         0.02         22.06           39         21-39         98.85         100.85         2         0.04         0.1         0.08         3         <0.01	34	21 - 34	88.85	90.85		0.02					
36         21-36         92.85         94.85         2         0.07         1.6         3.62         20         0.03         25.01           37         21-37         94.85         96.85         2         0.02         0.4         0.44         9         0.01         17.22           38         21-38         96.85         98.85         2         0.03         0.8         0.87         11         0.02         22.06           39         21-39         98.85         100.85         2         0.04         0.1         0.08         3         <0.01	35	21 - 35	90.85	92.85	2					< 0.01	
37         21-37         94.85         96.85         2         0.02         0.4         0.44         9         0.01         17.22           38         21-38         96.85         98.85         2         0.03         0.8         0.87         11         0.02         22.06           39         21-39         98.85         100.85         2         0.04         0.1         0.08         3         <0.01	36	21 - 36	92.85	94.85	2	0.07	1.6				
38         21 - 38         96.85         98.85         2         0.03         0.8         0.87         11         0.02         22.06           39         21 - 39         98.85         100.85         2         0.04         0.1         0.08         3         <0.01	37	21 - 37	94.85	96.85	2	0.02	0.4				
39         21-39         98.85         100.85         2         0.04         0.1         0.08         3         <0.01         18.68           40         21-40         100.85         102.85         2         0.02         0.1         0.22         6         <0.01         18.25           41         21-41         102.85         104.85         2         0.01         0.1         0.23         8         0.01         18.00           42         21-42         104.85         106.85         2         0.01         0.1         0.16         3         <0.01         17.03           43         21-43         106.85         108.85         2         0.01         0.2         0.20         3         <0.01         15.90           44         21-44         108.85         110.85         2         0.01         <0.1         0.06         4         0.02         20.24           45         21-45         110.85         112.85         2         <0.01         <0.1         0.05         4         <0.01         18.25           46         21-46         112.85         114.85         2         0.01         <0.1         0.30         1         <0.01	38	21 - 38	96.85				·				
40         21-40         100.85         102.85         2         0.02         0.1         0.22         6         <0.01         18.25           41         21-41         102.85         104.85         2         0.01         0.1         0.23         8         0.01         18.00           42         21-42         104.85         106.85         2         0.01         0.1         0.16         3         <0.01         17.03           43         21-43         106.85         108.85         2         0.01         0.2         0.20         3         <0.01         15.90           44         21-44         108.85         110.85         2         0.01         <0.1         0.06         4         0.02         20.24           45         21-45         110.85         112.85         2         <0.01         <0.1         0.05         4         <0.01         18.25           46         21-46         112.85         114.85         2         0.01         <0.1         0.30         1         <0.01         20.87           47         21-47         114.85         116.85         2         0.01         0.1         0.02         4         0.01	39	21 - 39	98.85								
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	40	21- 40	T								
42         21-42         104.85         106.85         2         0.01         0.1         0.16         3         <0.01	41										
43     21-43     106.85     108.85     2     0.01     0.2     0.20     3     <0.01	42	21- 42									
44     21-44     108.85     110.85     2     0.01     <0.1	43										
45         21-45         110.85         112.85         2         <0.01								******	<del></del>		
46     21 - 46     112.85     114.85     2     0.01     <0.1	_										
47     21-47     114.85     116.85     2     0.01     0.1     0.29     4     0.01     18.22       48     21-48     116.85     118.85     2     0.01     0.1     0.03     1     <0.01							·				
48         21-48         116.85         118.85         2         0.01         0.1         0.03         1         <0.01											
10 01 10 10 10 10 10 10 10 10 10 10 10 1											
	_										

No.	Sample		Depth(m)		Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)						(%)
50	21 - 50	120.85	122.85	2	<0.01	<0.1	0.09	3	0.01	17.61
51	21 - 51	122.85	124.85	2	<0.01	<0.1	0.05	16	<0.01	16.30
52	21- 52	124.85	126.85	2	0.01	<0.1	0.16	18	0.01	14.36
53	21- 53	126.85	128.85	2	0.02	<0.1	0.32	13	0.01	19.29
54	21- 54	128.85	130.85	2	< 0.01	<0.1	0.04	11	0.01	14.47
55	21 - 55	130.85	132.85	2	0.05	0.1	0.91	15	0.01	20.14
56	21 – 56	132.85	134.85	2	0.34	0.1	0.15	6	0.01	21.66
57	21 - 57	134.85	136.85	2	0.01	0.2	0.32	18	0.01	17.69
58	21- 58	136.85	138.85	2	<0.01	<0.1	0.02	6	<0.01	15.64
59	21- 59	138.85	140.85	2	<0.01	<0.1	0.23	6	<0.01	18.09
60	21- 60	140.85	142.85	2	0.01	0.1	0.44	11	0.01	19.93
61	21 - 61	142.85	144.85	2	0.02	0.1	0.77	11	0.01	18.41
62	21- 62	144.85	146.85	2	0.02	0.2	0.79	10	0.02	16.98
63	21- 63	146.85	148.85	2	0.01	0.1	0.30	8	0.01	16.80
64	21- 64	148.85	150.05	1.2	0.03	0.1	0.33	6	0.01	20.31
65										
66										
67				:						
68	*									
69										

AVERAGE	Length(m)	Au(g/t)	Cu(%)
22.85m - 56.85m	34.00	0.03	0.43
56.85m - 98.85m	42.00	0.04	0.74
98.85m - 150.05m	53.20	0.03	0.27

MJOY-24

No.	Sample	Dept	h(m)	Length	A 17 ( \arr \langle t \)	A \( \alpha \left( \alpha / t \right) \)	Cu(%)	Dh(nnm)	7-(01)	T-202
INO.	_	From	To	_	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
				(m)						(%)
1	24-1	80.30	82.30	2	0.03	<0.2	0.07	_		_
. 2	24- 2	82.30	84.30	2	0.07	<0.2	0.08	_	·-	*****
3	24 — 3	84.30	86.30	2	0.02	<0.2	0.03			
4	24- 4	86.30	88.30	2	<0.01	<0.2	0.06		_	_
5	24 - 5	88.30	90.30	2	0.01	<0.2	0.05	_		_
6	24- 6	90.30	92.30	2	0.05	<0.2	0.09	_	_	_
7	24-7	92.30	94.30	2	0.01	<0.2	0.11		_	_
8	24-8	94.30	96.30	2	0.03	<0.2	0.36	_		<u> </u>
9	24-9	96.30	98.30	. 2	0.03	<0.2	0.05	~		_
10	24- 10	98.30	100.30	2	0.05	<0.2	0.05	_	<u> </u>	_
11	24-11	100.30	102.30	2	0.01	<0.2	0.01	_	_	_
12	24- 12	102.30	104.30	2	0.01	<0.2	0.05			_
13	24- 13	104.30	106.30	. 2	< 0.01	<0.2	0.03		_	. –
14	24 14	106.30	108.30	2	< 0.01	<0.2	0.01	-	.—	_
15	24- 15	108.30	110.30	. : 2	< 0.01	<0.2	0.02	_		_
16	24 16	110.30	112.30	2	< 0.01	<0.2	0.02			_
17	24- 17	112.30	114.30	2	0.01	<0.2	0.05	_	_	_
18	24- 18	114.30	116.30	2	< 0.01	<0.2	0.02	. –.	_	-
19	24- 19	116.30	118.30	2	0.01	<0.2	0.02	_	_	_
20	24- 20	118.30	120.30	2	0.02	<0.2	0.02			
21	24- 21	120.30	122.30	2	0.01	<0.2	0.03	_	_	_
22	24- 22	122.30	124.30	. 2	< 0.01	<0.2	0.01		<del></del>	_
23	24- 23	124.30	126.30	2	<0.01	<0.2	0.06	_	_	
24	24- 24	126.30	128.30	2	<0.01	<0.2	0.03		_	_
25	24 - 25	128.30	130.30	2	< 0.01	<0.2	0.03	_		_
26	24- 26	130.30	132.00	1.7	0.01	<0.2	0.03	_		
27	24- 27	132.00	133.70	1.7	<0.01	<0.2	0.02		_	· -
28			١							
29	1									
30										
31										
32					†					<u> </u>
<del></del> _		L	L	L	L		L	<u> </u>	l	<u> </u>

AVERAGE	Length(m)	Au(g/t)	Cu(%)
80.30m - 96.30m	16.00	0.03	0.11
96.30m - 133.70m	37.40	0.01	0.03

No.	Sample	Dept	Depth(m)		Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	To	(m)						(%)
1	25-1	138.80	140.80	2	< 0.01	<0.2	0.02	_ ·		_
2	25-2	140.80	142.80	2	0.01	<0.2	0.03	_	_	· —
3	25 - 3	142.80	144.75	1.95	0.01	<0.2	0.16	·	'	<u> </u>
4	25 4	144.75	146.75	2	0.02	<0.2	0.08			
5	25 - 5	146.75	148.75	2	0.01	< 0.2	0.06	_		
6	25 6	148.75	151.00	2.25	0.01	<0.2	0.04	· <del></del>	_	_
7	25 — 7	151.00	153.40	2.4	< 0.01	<0.2	0.08	<del></del> .	_	
8										
9										
10										
11										
12										

AVERAGE Length(m) Au(g/t) Cu(%) 138.80m - 153.40m 14.60 0.01 0.07

No.	Sample	Dept	h(m)	Length	Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	From	То	(m)					` ,	(%)
1	26-1	22.45	23.80	1.35	0.39	0.7	0.15			<b>–</b> :
2	26-2	23.80	25.50	1.7	0.76	1.6	0.42			
3	26-3	25.50	27.15	1.65	0.59	0.8	0.37		_	
4	26-4	35.10	36.60	1.5	0.19	0.5	0.06			<del>-</del>
5	26-5	36.60	38.15	1.55	0.06	0.3	0.02	_	_	
6	26- 6	38.15	40.15	2	0.14	0.3	0.10	_	_	_
7	26- 7	40.15	42.15	2	0.18	0.3	0.09			_
8	26-8	42.15	44.15	2	1.46	0.4	0.04		-	_
9	26-9	44.15	46.15	2	0.24	0.5	0.08	· · · —	_	
10	26- 10	46.15	48.15	2	0.17	0.6	0.30	_	_	
11	26- 11	48.15	50.15	2	1.19	1.0	1.24	_	_	_
12	26- 12	50.15	52.15	2	0.44	0.5	0.53		_	_
13	26- 13	52.15	54.15	2	0.38	0.6	0.44	_	_	_
.14	26- 14	54.15	56.15	2	0.46	0.6	0.53			_
15	26- 15	56.15	58.15	2	0.12	0.4	0.17		_	-
16	26- 16	58.15	59.65	1.5	0.09	0.4	0.54			_
17	26- 17	59.65	61.65	2	0.13	0.3	0.09	_	_	_
18	26- 18	61.65	63.15	1.5	0.76	1.0	0.03			
19										
20										
21										
22										
23										

AVERAGE	Length(m)	Au(g/t)	Cu(%)
22.45m - 27.15m	4.70	0.59	0.32
46.15m - 59.65m	13.50	0.42	0.54

Assay results of surface samples

**Surface Samples** 

Sui	lace Sam	pics								
No.		Area	Coord		Au(g/t)	Ag(g/t)	Cu(%)	Pb(ppm)	Zn(%)	Fe2O3
	No.	Name	N(km)	E(km)						(%)
1	1Y-1	Rakah	2618.79	458.14	0.22	54.5	2.86	20	0.04	6.96
2	1Y-2	Q. Al-Akhbab	2618.63	459.49	0.17	0.6	0.30	9	0.01	7.80
3	1Y-3	Q. Al-Akhbab	2618.71	459.76	0.88	0.8	0.59	21	0.07	19.95
4	1Y- 5	Q. Al-Akhbab	2618.75	459.72	0.37	2.8	0.34	17	0.01	30.34
5	1Y- 6	Q. Al-Akhbab	2618.67	459.92	0.21	0.8	0.09	16	0.00	34.11
6	1Y-7	Q. Al-Akhbab	2618.64	459.98	0.20	1.0	0.26	16	0.01	32.75
7	1Y-8	Q. Al-Akhbab	2618.39	460.10	0.52	1.0	0.02	53	0.01	42.22
8		J. Al-Meid	2617.85	456.10	0.18	4.7	0.75	15	0.00	5.39
9		J. Al-Meid	2618.05	455.49	0.15	1.4	0.36	12	0.02	35.33
10		J. Al-Meid	2617.98	455.41	0.11	1.2	3.11	13	0.03	17.03
11	1Y- 13	J. Al-Meid	2618.04	454.86	0.19	1.3	0.02	18	0.01	55.82
12		J. Al-Meid	2618.02	454.83	1.15	1.0	0.18	43	0.02	47.27
		J. Al-Meid	2618.06	454.62	0.39	0.4	0.01	10	0.00	12.53
		Q. Al-Akhbab	2618.68	459.83	0.23	0.7	0.24	15	0.00	38.66
		Q. Al-Akhbab	2618.68	459.83	3.58	0.9	0.49	58	0.01	18.78
		Q. Al-Akhbab	2617.85	458.75	0.10	0.6	0.20	9	0.00	27.05
17	1Y- 19	Q. Al-Akhbab	2617.70	458.60	0.33	0.9	0.89	· 13	0.02	16.96
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Description of polished sections of ore samples

## Description of polished section of drilling cores

Ser.	Sample	Sample	Location	Sample Description		Ide	ntified	Mine	rals	
No.	No.	Hole No.	Depth (m)	Sample Description	Ср	Ру	Sp	Ht	Po	Gg
1	2-25.60	MJOY-2	25.60	Stockwork ore; veinlets with slight dissemination	0	0	•			0
2	2-38.70	МЈОҮ-2	38.70	Stockwork ore; veinlets with intense dissemination	0	•	•			•
3	2-48.80	МЈОҮ-2	48.80	Stockwork ore, veinlets with dissemination	0	0				0
4	2-67.60	мјоу-2	67.60	Stockwork ore; veinlets with dissemination	0	•	•			0
5	2-112.60	МЈОҮ-2	112.60	Stockwork ore; veinlets with intense dissemination	0	0	•			•
6.	2-117.70	мјоу-2	117.70	Stockwork ore; veinlets with dissemination	0	0	•			0
7	2-140.90	мјоү-2	140.90	Stockwork ore; veinlets with dissemination	0	0	•		•	0
8	3-201.65	мјоу-3	201.65	Stockwork ore; veinlets with intense dissemination	0	0	•		•	•
9	3-202.10	мјоу-3	202.10	Stockwork ore; veinlets with intense dissemination	0	0	•			0
10	3-214.50	мјоү-3	214.50	Stockwork ore; veinlets with intense dissemination	0	0	•		-	•
11	4-25.20	мјоү-4	25.20	Stockwork ore; veinlets with intense dissemination	0	0	•			0
12	4-63.20	мјоу-4	63.20	Stockwork ore; veinlets with dissemination	•	0	*			0
13	4-138.60	МЈОҮ-4	138.60	Stockwork ore; veinlets with dissemination	0	0				0
14	5-129.50	мјоу-5	129.50	Stockwork ore; veinlets with dissemination	0	0	•	s.	1.	0
15	5-137.70	мјоү-5	137.70	Stockwork ore; veinlets with dissemination	0	0	•			0
16	5-208.40	мјоу-5	208.40	Stockwork ore; veinlets with slight dissemination	0	0	•			0
17	6-38.70	MJOY-6	38.70	Massive sulphide ore	0	0	•			•
18	7-17.40	мјоу-7	17.40	Stockwork ore; veinlets with intense dissemination	0	•	-	•	•	
19	7-35.50	мјоу-7	35.50	Stockwork ore; veinlets with dissemination	0	•				0
20	7-107.20	мјоу-7	107.20	Stockwork ore; veinlets with slight dissemination	0	•				0

#### **Abbreviations**

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rare

Cp: Chalcopyrite
Py: Pyrite
Sp: Sphalerite

Ht: Hematite

Po: Pyrrhotite

Gg: Gangue Minerals

	Sample collected from drill cores: MJOY-2-25.60
Ore Type	Stockwork ore; veinlets with slight dissemination
Microscopic Observation	Anhedral pyrite grains, the size of which ranges from 500µm to 3mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and quartz. Pyrite grains in the matrix are subhedral or anhedral grains of the size from 200µm to 1500m. Irregular patches of chalcopyrite fill the interstices of pyrite and quartz grains. Large Pyrite grains have small cavities and the walls of these cavities and grain boundaries are lined with sharpe crystal faces, suggesting that these large grains have been formed by the coalescence of smaller grains. Chalcopyrite distributes sporadically in the interstices of pyrite and quartz grains. Anhedral sphalerite, the size of 100µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease). Chalcopyrite and sphalerite occur intimately associated each other.

Sample collected from drill cores: MJOY-2-38.70		
Ore Type	Stockwork ore, veinlets with intense dissemination	
Microscopic Observation	Pyrite occurs in some parts as euhedral to anhedral grains of the size from 500µm to 2mm. Chalcopyrite fills the interstices of the euhedral pyrite grains. Some large anhedral pyrite grains are moderately fractured and are replaced by anhedral chalcopyrite. Irregular patches of chalcopyrite fill the interstices of pyrite and quartz grains. Many small pyrite globules comprise minute subhedral or anhedral grains with cavities. Chalcopyrite distributes sporadically in the interstices of pyrite and quartz grains. Anhedral sphalerite, the size of 50µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease). Some cavities in chalcopyrite are filled with sphalerite.	

	Sample collected from drill cores: MJOY-2-48.80
Ore Type	Stockwork ore; veinlets with dissemination
Microscopic Observation	Subhedral to anhedral pyrite crystals, the size of which ranges from 300µm to 1mm, and globular aggregates composed of minute pyrite grains predominate in quartz basis, although some large pyrite grains occur in some places. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Irregular patches of chalcopyrite fill the interstices of pyrite and quartz grains. Chalcopyrite distributes sporadically in the interstices of pyrite and quartz grains. Anhedral sphalerite, the size of 50µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease).

	Sample collected from drill cores: MJOY-2-67.60	
Ore Type	Stockwork ore; veinlets with dissemination	
Microscopic Observation	Small subhedral to anhedral pyrite crystals and small globular aggregates composed of minute pyrite grains predominate in quartz basis, although some large pyrite grains occur in some places. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Pyrite grains in the matrix are subhedral or anhedral, and some parts have a feature of crystallized colloform textures. The size of individual pyrite grains ranges from 200µm to 1.5mm. Anhedral sphalerite, the size of 50µm average, distribute uniformly with chalcopyrite and pyrite.	

	Sample collected from drill cores: MJOY-2-112.60	
Ore Type	Stockwork ore; veinlets with intense dissemination	
Microscopic Observation	Pyrite occurs in some parts as subhedral to anhedral grains of the size from 100µm to 1.5mm. Chalcopyrite fills the interstices of the subhedral pyrite grains. Some large anhedral pyrite grains are moderately fractured and are replaced by anhedral chalcopyrite. Irregular patches of chalcopyrite fill the interstices of pyrite and quartz grains. Many small pyrite globules comprise minute subhedral or anhedral grains with cavities. Chalcopyrite distributes sporadically in the interstices of pyrite and quartz grains. Anhedral sphalerite, the size of 30µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease). Some cavities in chalcopyrite are filled with sphalerite.	

	Sample collected from drill cores: MJOY-2-117.70	
Ore Type	Stockwork ore; veinlets with dissemination	
Microscopic Observation	Euhedral to subhedral pyrite grains, the size of which ranges from 100µm to 1mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals, especially quartz. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Chalcopyrite distributes sporadically in the interstices of pyrite and quartz grains. Anhedral sphalerite, the size of 50µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease).	

	Sample collected from drill cores: MJOY-2-140.90	
Ore Type	Stockwork ore; veinlets with dissemination	
Microscopic Observation	Euhedral to subhedral pyrite grains, the size of which ranges from 100µm to 1mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals, especially quartz. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Anhedral sphalerite, the size of 50µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease). Anhedral pyrrhotite, the size of 10µm average, distribute uniformly with pyrite. Pyrrhotite and pyrite occur intimately associated each other.	

Sample collected from drill cores: MJOY-3-201.65	
Ore Type	Stockwork ore; veinlets with intense dissemination
Microscopic Observation	Porous pyrite aggregates, the size of which ranges from 500µm to 3mm, distribute uniformly in gangue minerals, with small pyrite crystals (20µm-1mm), fine pyrite globules (10-100µm) and chalcopyrite patches (30-100µm). Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Anhedral sphalerite, the size of 150µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease).

Sample collected from drill cores: MJOY-3-202.10	
Ore Type	Strongly disseminated sulphide ore
Microscopic Observation	Porous pyrite aggregates, the size of which ranges from 300µm to 2mm, distribute uniformly in gangue minerals, with euhedral to subhedral pyrite crystals (200-1.5mm), fine pyrite globules (10-100µm) and chalcopyrite patches (100-300µm). Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Chalcopyrite occupies fairly large areas among large pyrite aggregates, while in fine-textured parts it fills only small cavities. Anhedral sphalerite, the size of 50µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease).

	Sample collected from drill cores: MJOY-3-214.50		
Ore Type	Strongly disseminated sulphide ore		
Microscopic Observation	Anhedral chalcopyrite aggregates comprise euhedral, subhedral or anhedral pyrite grains, cavities and quartz grains of various sizes. Euhedral to subhedral pyrite grains, the size of which ranges from 300µm to 1.5mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals, especially quartz. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Anhedral sphalerite, the size of 50µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease). Anhedral pyrrhotite, the size of 10µm average, distribute uniformly with pyrite.		

	Sample collected from drill cores: MJOY-4-25.20		
Ore Type	Strongly disseminated sulphide ore		
Microscopic Observation	Subhedral to anhedral pyrite grains, the size of which ranges from 100µm to 3mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals. Large pyrite crystals are partly brecciated and filled with chalcopyrite. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Anhedral sphalerite, the size of 100µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease).		

Sample collected from drill cores: MJOY-4-63.20	
Ore Type	Disseminated sulphide ore
Microscopic Observation	Anhedral pyrite grains, the size of which ranges from 200µm to 3mm, consist of small euhedral to subhedral pyrite crystals (100-1.5mm). Pyrite is mostly located in the center or inner parts of chalcopyrite grain. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Chalcopyrite is mostly located in the center or inner parts of sphalerite grain. Anhedral sphalerite, the size of 100µm average, distribute uniformly with chalcopyrite patches (Chalcopyrite disease).

	Sample collected from drill cores: MJOY-4-138.60
Ore Type	Disseminated sulphide ore
Microscopic Observation	Euhedral to subhedral pyrite grains, the size of which ranges from 200µm to 1.5mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals. Large pyrite crystals are partly brecciated and filled with chalcopyrite. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Chalcopyrite inclusions are recognized in large pyrite crystals.

	Sample collected from drill cores: MJOY-5-129.50
Ore Type	Disseminated sulphide ore
Microscopic Observation	Euhedral to subhedral pyrite grains, the size of which ranges from 200µm to 1mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals. Large pyrite crystals are partly brecciated and filled with chalcopyrite. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Anhedral sphalerite, the size of 10µm average, distribute uniformly with chalcopyrite patches.

	Sample collected from drill cores: MJOY-5-137.70
Ore Type	Disseminated sulphide ore
Microscopic Observation	Subhedral to anhedral pyrite grains, the size of which ranges from 200µm to 1.5mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Anhedral sphalerite, the size of 10µm average, distribute uniformly with chalcopyrite patches.

	Sample collected from drill cores: MJOY-5-208.40
Ore Type	Slightly disseminated sulphide ore
Microscopic Observation	Anhedral pyrite grains, the size of which ranges from 200µm to 3mm, consist of small euhedral to subhedral pyrite crystals (10-100µm). Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Chalcopyrite is mostly located in the center or inner parts of sphalerite grain. Anhedral sphalerite, the size of 20µm average, distribute uniformly with chalcopyrite patches.

	Sample collected from drill cores: MJOY-6-38.70
Ore Type	Strongly disseminated sulphide ore
Microscopic Observation	Anhedral pyrite grains, the size of which ranges from 500µm to 3mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and quartz. Pyrite grains in the matrix are subhedral or anhedral grains of the size from 10µm to 200µm. Irregular patches of chalcopyrite fill the interstices of pyrite and quartz grains. Large Pyrite grains have small cavities and the walls of these cavities and grain boundaries are lined with sharpe crystal faces, suggesting that these large grains have been formed by the coalescence of smaller grains. Large pyrite crystals are partly brecciated and filled with chalcopyrite and quartz. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Anhedral sphalerite, the size of 10µm average, distribute uniformly with chalcopyrite patches. Chalcopyrite and sphalerite occur intimately associated each other.

	Sample collected from drill cores: MJOY-7-17.40
Ore Type	Strongly disseminated sulphide ore
Microscopic Observation	Anhedral pyrite grains, the size of which ranges from 500µm to 3mm, consist of small euhedral to subhedral pyrite crystals (10-100µm). Large pyrite crystals are partly brecciated and filled with small anhedral chalcopyrite and quartz. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Anhedral sphalerite, the size of 10µm average, distribute mainly with pyrite. Anhedral pyrrhotite, the size of 10µm average, distribute uniformly with pyrite. Pyrrhotite and pyrite occur intimately associated each other. Anhedral hematite, the size of 20µm average, distribute uniformly with chalcopyrite, pyrite and gangue minerals.

	Sample collected from drill cores: MJOY-7-35.50
Ore Type	Disseminated sulphide ore
Microscopic Observation	Euhedral to anhedral pyrite grains, the size of which ranges from 500µm to 2mm, distribute in gangue minerals. Irregular patches of chalcopyrite fill the interstices of pyrite and quartz grains. Large pyrite crystals are partly brecciated and filled with chalcopyrite. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates.

	Sample collected from drill cores: MJOY-7-107.20
Ore Type	Slightly disseminated sulphide ore
Microscopic Observation	Subhedral to anhedral pyrite grains, the size of which ranges from 200µm to 3mm, distribute sporadically in the matrix consisting of small grains of pyrite, chalcopyrite and gangue minerals. Large pyrite crystals are partly brecciated and filled with anhedral chalcopyrite and quartz. Chalcopyrite replaces pyrite forming irregular patches in pyrite aggregates. Anhedral sphalerite, the size of 10µm average, distribute uniformly with chalcopyrite patches. Anhedral hematite, the size of 10µm average, distribute mainly with subhedral pyrite.

Description of thin sections of surface and borehole samples

#### Description of thin sections of surface and borehole samples.

Ţ.	<u></u>	Coord	lination			-	Phen	ocry	sts, o	cryst	als a	nd fr	agm	ents							Secondary Minerals															
Ser. No.	Sample No.	N	Е	Geological Unit	Rock Name	Texture	Quartz	K-feldspar	Plagioclase	Amphibole	Clinopyroxene	Olivine	Apatite	Magnetite	Cr-spinel	Opaque minerals	Glass	Quartz	Albite	Actinolite	1 remotite	Stilbire	Dickite	Sericite	Chlorite	Epidote	Calcite	Laumontite	Smectite	Pargasite	Serpentine	Prehnite	Pyrite	Hematite	Opaque minerals	Remarks
1	YN01	459800	2617750	Lasail	Basalt	Intersertal, amigdaloidal and porphyritic			0	,							0	0	0		1.		1	<u> </u>	Δ	Δ	$\cdot$		•		1		-		Δ	Phenocryst: Clinopyroxene
2	YN02	459800	2618400	Dyke	Basalt	Hyalopilitic, amigdaloidal and porphyritic			0	. (	0						0	0			╡.				Δ	0			•	+	+			-		Phenocryst: Clinopyroxene
3	YN03	460000	2617500	Lasail	Basalt	Subophitic			0	(	9						0	0	0						Δ	•	Δ							-	Δ	Phenocryst: Clinopyroxene
4	YN04	460000	2618250	Lasail	Metalliferous sediment	Clastic and laminated	0			1			1												Δ									0	0	Including radiolaria
5	YN05	460200	2617250	Lasail	Basalt	Intersertal and amigdaloidal			0	(	9						0	0	0		1.				Δ	•						T -	.		Δ	Phenocryst: Clinopyroxene
6	YN06	460400	2618950	Alley	Basalt	Subophitic and amigdaloidal			0	-	9				٠.			-							Δ.	•	•	4	Δ						Δ	
7	YN07	460400	2618424	Sheeted dyke	Dolerite	Subophitic			0	(	0						0	Δ	0						0	Δ	0								•	
8	YN09	457400	2617300	Melange	Marble	Granular						· @		0				•									0						1		Δ	
9	YN12	458200	2617200	Dyke	Rhyolite	Porphyritic	0	0	0	-									0						Δ		0					T		-	•	Phenocryst: K-feldspar
10	YN14	458400	2617850	Cumelate sequence	Olivine gabbro	Granular and cumulate			0	(	9 0	5		T																•	-					
11	YN16	458600	2617540	Cumelate sequence	Gabbro	Granular and cumulate			0	(	9		1.							7	5				0				(	9		•			•	
12	YN18	458800	2618300	Cumelate sequence	Gabbro	Granular and cumulate			0	9	9					$\cdot$			,	0	1.				Δ				(	9						
13	YN20	459800	2618800	Cumelate sequence	Troctolite	Granular and cumulate			Δ	. (	9 (	9													·				1	(	<b>&gt;</b>					
14	YN22	Western I	Chushshan	Lasail	Basaltic andesite	Intersertal			0	0 4	Δ						0	0	O	Δ		•		,	•	-			١.	$\cdot  $			Δ		Δ	
15	YN23	Eastern K	hushshan	Geotimes	Basalt	Intersertal			0	(	9						0	•	0						0		•		•						•	
16	YN24	459700	2619000	Lasail	Basaltic andesite	Intersertal and amigdaloidal			0	4	4						0	0							0	•	Δ									
17	YN25	459800	2618700	Lasail	Basaltic andesite	Intersertal and amigdaloidal			0	(	5						0	0	Δ				Δ	Δ	0		Δ									
18	YN26	459000	2617500	Sheeted dyke	Dolerite	Ophitic and porphyritic			0	(	9						0		(O)	Δ					Δ	$\cdot$	$\cdot \mid$		1	2	Δ		•		Δ	Phenocryst: Cpx & Pl
19	YN27	458940	2615827	Alley	Basaltic andesite	Intersertal, amigdaloidal and quench			0	4	Δ						0	0	1						Δ		$\cdot \mid$			1.	Δ				•	
20	YN29	Southe Rakah		Lasail	Basalt	Intersertal and porphyritic			0	(	<b>9</b>						0	0				T			Δ	Δ	•						Δ		Δ	Phenocryst: Clinopyroxene
21	YN30	Eastern Ra	ıkalı Mine	Alley	Basalt	Intersertal and quench			0	(	9						0	Δ	0						•	•	0		Ţ					•	•	
22	YN31	Eastern Ra	ıkah Mine	Lasail	Basaltic andesite	Intersertal, amigdaloidal and porphyritic			0	, (							0	0	0						0	$\cdot ]$					<u> </u>					Phenocryst: Clinopyroxene

### Description of thin sections of surface and borehole samples.

				T		т	Т										-																		Ţ <del></del>
		Coord	ination		ı			]	Pheno	crys	ts, c	rysta	ls an	d fra	gme	ents								Se	cond	lary	Mir	ierals							]
Ser. No.	Sample No.	N	E	Geological Unit	Rock Name	Texture	Quartz	K-feldspar	Plagioclase	Clinoparovene	Olivine	Calcite	Apatite	Magnetite	Cr-spinel	Opaque minerals	Glass	Quartz	Albite	Tremolite	Zeolite	Stilbite	Dickite	Sericite	Chlorite	Epidote	Calcite	Laumontite	Pargasite	Serpentine	Pumpellyite	Prehnite	Fyrite	Opaque minerals	Remarks
1	2-30.40	459800	2618600	Lasail	Chlorite -altered rock	Intersertal and amigdaloidal			Δ						·			0							0	0							•		
2	2-145.30	459800	2618600	Lasail	Hyaloclastite				Δ	4	7					·	9	0							0										
3	2-183.60	459800	2618600	Lasail	Basaltic andesite	Intersertal and quench			0							1	9	0							0		Δ			Ľ					
4	3-20.40	459800	2618500	Lasail	Basalt	Intersertal and amigraloidal			0	C	۶					(	9	0							Δ	Δ	•							·	
5	3-174.90	459800	2618500	Lasail	Basaltic andesite	Hyalopilitic and amigdaloidal			Δ	ľ								0							0							1.2	Δ	Δ	
6	4-17.45	459800	2618700	Lasail	Basalt	Intersertal and amigdaloidal			0	C	>					1	0	0	0						0								•	<u>  ·</u>	
7	4-117.30	459800	2618700	Lasail	Silicified -chloritized rock	Intersertal and amigdaloidal			0	7	7						0	0							0		Δ						•	•	
8	5-17.80	459900	2618500	Lasail	Basaltic andesite	Intersertal, amigdaloidal and porphyritic			0	2	2						9	Δ							0		·	•	-		$ \cdot $		$\cdot oldsymbol{f f f eta}$		Phenocryst: Clinopyroxene
9	5-64.50	459900	2618500	Lasail	Basalt	Intersertal and porphyritic			0	(	9		-			1	0	•	0					0	·		٠					4	Δ	Δ	Phenocryst: Clinopyroxene
10	5-155.75	459900	2618500	Lasail	Basaltic andesite	Intersertal and amigdaloidal			0	(	9						0	0							0		0						Δ		

©: abundant, O: common, △: a little, •: rare

Results of X-ray diffraction analyses of surface and borehole samples

## Results of X-ray diffraction analyses of surface and borehole samples.

Γ	T			Ţ	<del>                                     </del>	Detected Minerals														T			
_											etect	ed M	liner	als									
Ser. No.	Sample No.	N	Е	Geological Unit	Description	Quartz	Tridymite	Anorthite	Pargasite	Diopside	Enstatite	Calcite	Chlorite	Kaolinite	Dickite	Sericite	Laumontite	Stilbite	Chrysotile	Hematite	Magnetite	Pyrite	Remarks
1	YN01	459800	2617750	Laseil	Basalt	0		Δ		0		0											Sanidine?
2	YN02	459800	2618400	Dyke	Basalt	0				Δ			•										Sanidine?
3	YN03	460000	2617500	Laseil	Basalt	0		0					Δ						1			2.1	
- 4	YN04	460000	2618250	Laseil	Metalliferous sediment	0				Δ										Δ	Δ		jaspilite
5	YN05	460200	2617250	Laseil	Basalt	0		0		Δ			Δ										
6	YN06	460400	2618950	Alley	Basalt	Δ		0				Δ	•			-				<b></b>			
7	YN07	460400	2618424	Sheeted dyke	Dolerite	0		0				0	0						1				
8	YN09	457400	2617300	Umar Group	Marble	•					1,000	0	tr	tr									
9	YN14	458400	2617850	Cumulate	Olivine gabbro			0						tr			l						
10	YN16	458600	2617540	Cumulate	Gabbro			Δ	•	Δ			0										٠.
11	YN18	458800	2618300	Cumulate	Gabbro			0	0					-		`							
12	YN20	459800	2618800	Cumulate	Troctolite						Δ		Δ	tr					0				unknown
13	YN22	Western F	Chushshan	Laseil	Basaltic andesite	0		0					•									,	
14	YN23	Eastern K	hushshan	Geotimes	Basalt	Q		0				•	•										
15	YN24	459700	2619000	Laseil	Basaltic andesite	0						•	•										
16	YN25	459800	2618700	Laseil	Basaltic andesite	0						• .	0			•							
17	YN26	459000	2617500	Sheeted dyke	Dolerite			0	0				Δ										1 211
18	YN27	458940	2615827	Alley	Basaltic andesite	0				0			•		Δ				,	Δ			,
19	YN29	Southeastern	Rakah Mine	Laseil	Basalt	0		0				Δ	0										
20	YN30	Eastern Ra	akah Mine	Alley	Basalt	Δ		0				•	•							•			
21	YN31	Eastern Ra	akah Mine	Laseil	Basaltic andesite	0		0															
22	2-30.40	459800	2618600	Laseil	Chlorite-altered rock	0							0										
23	2-145.30	459800	2618600	Laseil	Hyaloclastite	0						•	0										
24	2-183.60	459800	2618600	Laseil	Basaltic andesite	0		0				Δ	0										
25	3-20.40	459800	2618500	Laseil	Basalt	0				Δ			•		•					, •			
26	3-174.90	459800	2618500	Laseil	Basaltic andesite	0							Δ	$\neg \uparrow$	一								
27	4-17.45	459800	2618700	Laseil	Basalt	0						0	•									•	unknown
28	4-117.30	459800	2618700	Laseil	Silicified-chloritized rock	0						0	0									.0	
29	5-17.80	459900	2618500	Laseil	Basaltic andesite								Δ				0						
30	5-64.50	459900	2618500	Laseil	Basalt	0		0					Δ										
31	5-155.75	459900	2618500	Laseil	Basaltic andesite	0		•				0	0									•	

⊚: abundant, O: common, Δ: a little, •: rare, tr: trace