Appendix 13

1,3

Geologic core log for the drill holes in area B

Depth	Chart	MJO-BI (From	0.00 m to 50	Depth		Au	Ag	Cu	Pb	Zn
(m)	Chart	Lithology and Alteration	Mineralization	<u>(m)</u>	(m)	<u>(g/t)</u>	(<u>g/t</u>)	(%)	(%)	(%)
		Casing. No recovery.				1 . · ·				
		Caome. No recovery.		{	[ļ		(÷		[
3.00	<u>Berneren</u>	D. 11. 1 1			1		ľ.,			·
3.80	ونې مونورونه کې	Reddish-brown gossan soil. Light weathered and argillized zone		3.80	1					
		with dominant copper oxide minerals	(· · · · · · · · · · · · · · · · · · ·	[2.00	(Tr	Tr	0.51	< 0.01	0.0
		along fractures.		5.80	1 8 2 4					
7.90				7.90	2.10	Tr	Tr	1.04	< 0.01	0.0
,		No recovery. Silicified argillized and weathered	7.90, 22.00, 32.00	1.50						
10-	_?	zone (slim).	Possibly old working					21 ⁴		
	x Ż	Light groon argillized and weathered pillow lave. Chloritized and	•		ļ .		- 42			
		fractured.			ſ			, t		
									1	
· •										
					1					
	, x	Lower part:								
		homatito in matrix and fractures								
	¥ ا			1						
20-										
21.40		Brown gossan soil.								
22.00-		White siliceous gassan.			tar du	- 1 -		t i		1.11
		Wheathered and porous.								
-	· , , , , , , , , , , , , , , , , , , ,	25.30~32.05	<i>2</i>			tere an			-	
		Core recovery 22%								
26.60		Light gray strongly silicified and	Siliceous ore zone.	26.60						
1		brecciated zone with mineralization.	Pyrite along fractures.		2.00	0.3	1.8	0.87	<0.0i	o c
2- 5-	泉紋			28.60						
30-					2.00	0.4	1,7	0.67	10.0>	0.
				30.60	2.00	0.3	5.0	0.00		·
-				32.60	2.00	0.5	5.6	0.62	0.01	0.1
	NY KU				2.00	0.9	12.5	3,12	0.02	0
2			34.40~37.80 Increase sulfides	34.60						
-			downward, Matrix		2.00	6,5	16.0	1.85	0.04	о.
			filled with pyrite≫ chalcopyrite	36.60	1.20	8.7	25.9	1.10	0.05	
37.80_		Massive sulfide zono.	Massive ore. Very fine	37.80	1.00		24.1	0.96	0.07	
		39.70~40.10	grained pyrite- chalcopyrite. Porous in	38.90	1.00	16,8	35.8	3.32	0.10	
40-		Siliceous fragement	places.	39.80 40.80	1.00	8.9	29.9	0.59		
-		Chalcanthite (CuSo4.5H2O)		41.80	1.00	13.2	14,9	2.45	0.04	0.0
		along fractures.		42.80	1.00	13.0	3.7	1.69		
		44.00~46.90		43.60	1.00	7.1	8.0	1.86		
		Brecciated		44.80	1.00	9.3	5.5	1.67	0.03	
-				45.80	1.00	12:2	12.3	0.89		
46.90		Light gray strongly silicified and	Siliceous ore zone.	46.90		10.4	7.5	2 .06		
-		brecciated zone with mineralization.	Matrix filled with pyrite > chalcopyrite. Fine-grained.		2.00	11.4	5.8	0.74	0.01	о.
1	TRACK FY		grander and a second seco	48.90	2.00	6.6	.8.4	1.95	0.03	о.

- A81 -

Hole	No.	MJO – BI (From,	50.00 m to 10	0.35 m	i).	:			· · ·	·
Depth (m)		Lithology and Alteration	1	Depth (m)	DL.	Au (g/t)	Ag (q/t)	Cu (%)	Pb (%).	Zn (%)
	<u> </u>		**************************************	50.90						a a Januar /
· •	h		52.00~58.10		2.00	1.8	5.2	0.61	0.02	0.78
ء 1 م ي			salin spar (gypsum) stringers and	52.90						
## 00			veinlets	• . •	2.30	1.0	4.1	0.59	0.02	0.36
55.20 56.10		Gray brecciatted clay zone with silicitied small frogments .	Pyrite disseminations.	55.20			· .			
	- Gyp	Dark green strongly chloritized zone. Sheared .			i a					
58.00	v	Green~dark green pillow lave with								
60-		quartz stringers. Chloritized and brecciated in places.								+
	<u> </u>	58.00~61.00			÷					÷.,
	V	Strongly chloritized 63.80~64.70		· · .						
-		Hematite in matrix							:	
	, v		· · · · ·							
- 	v ^N -				. 					
· · · ·	<u>م</u>						****		12	
70-	Δ									
71.35 71.80	The second s	Hematite zone with volcanic fragment.					an shirt			
71.80-	V	Dark green strongly chloritized pillow lava with dominant hematite in	•••		1.			- <u>-</u>		
	V Ht	nava with dominant nematice in matrix and fractures.								
75.70	W. Jack Ht				N B					
	v Δ	Dark green chloritized and weakly brocciated pillow lava with quartz	en e		n an an Tain ta		1. j. s. 1			
. · ·		stringers and minor hematite veins. Variole-like texture in places.	l de la companya de l La companya de la comp							
80	Δv,	e en la companya de la companya de Esta de la companya d								
. 80	~									
	• 				.'					
	\sim v		a de la construcción de la constru La construcción de la construcción d							
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	Δ.		an an trainn an an an Arran. An trainn an trainn an Arran.							1.12
	v	00.00	n an							
90-	~~	90.00m Fracture with limonite	en an			1424				
	ΔV					ti se R				
	v									· · .
	Δ	n an an Anna an Anna Anna Anna Anna Anna								
	V	and and a standard second s Second second								
	۵`_		n an an an an an an an an an Taonacht an thar an				n orda Tradition			
	V	100.35m End of hole	ndakan sa seri sing tari tapaté. K							

De	pth		MJO-B2 (From		Depth	1 D.L.	Au	Ag	Cu	Pb	Zn
	n) [•]	Chart	Lithology and Alteration	Mineralization	(m)	(m)	(ġ/t)	(a/t)	(%)	(%)	(%
		9	a an ann ann ann an an an ann ann ann a	ana a mining a sangat na pangatang anaka ang mana ang pangatang na si kang panga						an de la compañsión de la	
			Casing, No recovery.	· · ·				<u>.</u>			
		2 									
	3,00			1. C. 19							
	0,00	¥ ~	Light green pillow lavn with colcite stringers. Hematite in matrix and					1	.		
			fractures.			· ·				· ·	
		- ¥							[· .		
. 1	5.80 .	Δ	Light brownish-green pillow breccia						· ·		
			with calcite stringers. Hematite in						· .		
1	7.80	<u>Δ</u>	matrix and fractures.								
	•	. ¥	Same as 3.00~5.80								
,	10-	Δ, Δ	9.70~10.20								
	· • .		Brecciated. Matrix filled with								
- 1	1.60	<u> </u>	calcite								
	1	<u>х</u>	Green~dark green and reddish-brown				.			· ·	
	l	_	in places chloritized pillow lava to						а. А. А.		н н. С
	Ì		pillow breccia. Many calcite stringers.							А	
1		<u>,</u> х	Homatite in matrix.	:	•			1.11		÷ .	
						1. 1. 1. ¹	1.4.4				
	:	¥	15.80 Sheared zono				-				
			17.00 Colcite-homatite vein								
		<u>х</u> д	4 cm								
		• •									
	20-	Δ	18.00~88.80 Variole like texture in places								8
		м	1 GIVE AND CONTRE IN DISCOS		1. A. A.				.		
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		Y N		e Alexandre State (1997)	·	· · . [5 . I		
	1		43.80~44.20						· .		
	•]	Δ Δ	Brecciated. Matrix filled with								
		. <u>v</u>	calcito						۰ ۱۰ ۱۰	÷	
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<i>.</i> .	. 1	<u>х</u>									
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ept	ĥŢ			15.41	Depth	D.L.	Au	Ag	Cu	Pb	Zn
(m)		Chart	Lithology and Alteration	Mineralization	(m)	(m)	(g/t)			1	(%
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		A U	Reddish-brown parts increase for				· · · ·	1			18 - A.
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		Y	65.00~66.50	ľ í		·	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	a Aa	 		
	-		Many calcite stringers in		1	1				0	.
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		\sim	Hematite and calcite dominant			1.		. .		1 S.	
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	-		Dark green strongly chloritized zone.		1.			I * **	· · ·		
90)- <u> -</u>	<u></u>		1		1	l				3.20
91.	El.		89.95~91.10				.				
- 1 11	Ī	<u>s</u>	Brecciated sheared zone Light green chloritized and silicified	Stackwall - Country	\$1,10	· ·		[[· · ·
	1	- gyp	mineralized zone. Brecciated.	Stockwork of pyrite and	÷	2.00	0.2	1.2	0.13	<0.01	0.22
1			miniar (inter solid, Drecciated,	chalcopyrite stringers and	93.10	<u> </u>	·			<u> </u>	
].			veinlets.				1			
				Gypsum stringers at top		200	0.6	1.3	0.86	0.01	0.4
		Δ		along fractures.	95.10		<u> </u>			 	÷
	1	CP'				2.00	0.6	2.3	0.91	0.01	0.5
		Δ.			0716	2.00	<i></i>				0.0
	: -				97,10	· · ·			1.1		
		ن ، ۲ سر م				2.00	1.0	1.2	0.62	<0.01	0.4
					99.10						
100	, P				aa.10	2.00	0.5	1.1	0.88	<0.01	0.1
100											

Hol	• N-			0.00	. \					
Depth (m)	CERSES OF BUILDING	MJO – B2 (From Lithology and Alteration	100.00 m to 150 Mineralization	Depth (m)	D.L.	Au (g/t)	Ag (g/t)	Cu (%)	Рb (%)	Zn (%)
101-50		Gray sheared and brecciated zone. Chloritized and silicified .	Pyrite, chalcopyrite spots in matrix, Pyrite disseminations and	101-10	2.00	0.1	1.4	0.97	< 0.01	0.24
10570		Dark gray silicified and chloritized	stringors . Pyrite and chalcopyrite	103.10	2.00	Tr	Tr	0.22	< 0.01	0.14
		zono with minoralization. Breciated .	stringers, veinlets and disseminations. Gypsum along fractures,	105.10	2.00	0.4	:	0.37	<0.01	0.04
			and the second second	107.10	2.00	Tr	Ťr	0.25	< 0.0 l	0.07
110-		109.50~111.70 Strongly brocciatod		111.10	2.00	Tr	Tr	0.26	<0.01	0.04
-	Δ			113,10	S'00.	Ţr	0.1	0.09	<0.01	0.06
-		113.70~118.30 Strongly bracciatad		115.10	2.00	0.2	0.1	0.55	<0.01	0.12
•				117-10	2.00	Tr	Tr	0.25	<0.01	0.04
-	Δ Δ			(19.10	2.00	Tr	Tr	0.07	< 0.01	0.04
120-				151.10	2.00	Tr	Tr	0.03	<0.0Ì	0.06
122.20-	<u>A</u> _A	Gray silicified and strongly chloritized zone .	Pyrite-chalcopyrite veinlets, Pyrite stringers and disseminations .	123,10	2.00	0.1	0.5		<0.01	0.18
124.60	Δ <u>Δ</u>	Light yellowish-green chloritized and weakly silicified pillow lava.	and 0199911110 2010 10 1	124.60	1.50	1. 1×	2.0	0.72	<0.01	0.40
	 v	Hematits in matrix and fractures. Minor quartz stringers. Brecciated in places.								
130-	v V							-	-	
·	N. V.									
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-										
· · · · · · · · · · · · · · · · · · ·								•		
139,50 140 - 140,90	<u></u>	Strongly chloritized brecciated zone.		140.90						· · ·
	A	Gray silicified, chloritized and bracciated zone with mineralization. Quartz veinlets.	Pyrite, chalcopyrite stockwork vein and stringer .	142.90	2,00	0.2	0.3	0.65	<0.01	0.05
-	Δ.			144,90	2.00		Ťr -	0.29	<0.01	0.03
· · · ·	4) 6			146.90	2.00		1.1		<0.01	0.05
148-60 149-00 150		148.60~149.00 Gray clay zone with quartz stringors		148.90	2.00 2.00	Tr Tr	Tr Tr		<0.01 <0.01	0.11 0.02
144	الخابية المحال		1							_

- A85 -

	Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	D.L. (m)	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	
ľ	4. 6666.9789.2797.9799.979	Δ	anna an	Ωάτημα ΓΤΛα Ο Χ. Μάξτου Ο φαλλακιματοριατό μα^{το} 10 π.Α. 2014 Ο (Π.Α.	150.90							
	• -			· ·	152.90	2.00	0.1	0.3	0.12	<0.01	0.06	
	154,20-				154,20	1.30	٦r	Tr	0.04	<0.01	0.21	
		V Ht	Green chloritized and weakly brocciated pillow lave with quartz-									
	-	V Ht	hematito veins.									
	157.25		157.25m End of hole				:					
	160~											
	100-	- - -										
	1997 - <mark>-</mark>				.							
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		n de la composition Estas										
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ł	200	L	<u> </u>	- A86 -	لــــــا							

Depth (m)	e No. Chart	MJO – B3 (From Lithology and Alteration	0.00 m to 50. Mineralization	Depth (m)	D.L.	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)	
		Casing. No recover	· · · · · · · · · · · · · · · · · · ·								
-								. 24			
3.00		Roddish-brown and light groen									
	¥ /~	dolaritic weathered pillow lava.]							
	Y Y	Woakly brocciatod. Homatito in matrix.	•						- 11 M		-
	Y N						-		4 -		
7.70									1		
	△ ()	Light green and reddish brown in part weakly chloritized pillow broccia and				1			· · · ·		
- 10 <u>-</u>	¥	pillow lava, Vosicles filled with calcite and zeelites. Hematite, calcite			1.					$D_{\rm eff}$	
	¥ .	stringars.	· • •								
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-	à cal										
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1	¥ j										
19.00	Δ									\mathbb{T}_{θ}	
20-	Y	Light green weakly brecciated						1			
		doloritic pillow lava. Hematito in matrix, Calcite stringers.				н Н н					
	¥				a ta		979-1				
			and the second						:		
	Y N			Į	t sa ti			1			
	, Y										
		28.20 ~28.60 and 30,00~30.20		the part						1.61	•••
28,20 2,8,60	77.7 <i>7</i> 7.77	Light groon orgillized zones			÷.				18 J.		
30-	1 X <u>.</u>	en e	· ·			-		. 1			
30.20	X -	Reddish-brown weakly chloritized pillow lava. Vericles filled with									
-		calcite and zeolites. Calcite-quartz-									I
	- ¥	hematite stringers and voinlets.						-			
н. Т	¥	31.60									:
an ti T	λ	Calcite hematite vein 5 cm 32.10~32.50								. •	
н 11 - А		Pillow breccia			.		 				:
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40-		39.30~39.7 0 Pillow breccia									
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epth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (q/t)	Cu (%)	Pb (%)	2n (%)
	V-QHZ	Light green weakly chloritized pillow and massive laves.	Quartz stringers and veinlets .						- Arrain Care	
· .	×	Fow homatite stringers along fractures.								- '
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	*					n de la composition de la comp	· · · · · ·			
÷	Qt2		• • • •						1 1 	
• •	×		58.40 Quartz veinlets (2 cm)			lan pet				1
60~	¥ .									
						2 to see	1997 1997 1997			
• •	×					1			st	· .
• -										
	- ¥									
68.90	v THE	Hematike-quartz zone. Weakly sheared								
7 0~	Δ	Light greenish gray~gray silicified,	Stockwork mineralized zone. Many quartz and				an an an An t-an			
	Δ	chloritized and brecciated zone with mineralization (pillow lava).	calcite veins, veinlets and stringers with pyrite.							
; ,	Δ		Pyrite disseminations, Minor chalcopyrite.						•	
		74.35~74.75 Sheared						-		
75.30		75.30~77.40 Sheared, brecciated and								
77:40	<u> </u>	strongly chloritized zone with calcite stringers.		77.40	- 1 - 1995					1.2.1
		outers stringers.		79.40		0.2	1:7	0.02	0.02	0.0
80-	Δ	•		L total	2.00	is So Tr sa	Tr	0.01	< 0.01	< 0.0
-				81.40		n di Jati				
,						÷ .				
							1994) - 1994 - 1994			
-	Δ.									
90-						n a				
- ;	<u>م</u>									
14 - C	····									
	Δ··· ` ` `						:			
			1. State 1.							
		95.10~96.10			•.*					
	4	95.10~96.10 Hematite in matrix	97.60 Guogue along							
			97.60 Gypsum along fractures 97.90 Quartz-hematite							-

Hole Depth			00.00 m to 150	Depth) D	Au	Ag	Cu	Pb	Zr
(m)	Chart	Lithology and Alteration	Mineralization	(m)		(g/t)	(a/t)	(%)		(%
	Δ			f.c.departer						f====
						1	[1
	····									
							}	:		
	Δ					2				
	Δ						ł			
				:						
109.70	Δ	Ostanish many many harvesters	Pyrite-quartz veins	109.70			· · ·			<u>`</u>
	\langle / \rangle	Greenish gray~gray brecciated, silicified and strongly chloritized	dominant with minor		2.00	Tr	Tr	004	< 0.01	0 4
	Δ	zone (pillow lava).	chalcopyrite.	E11.70		,,,	· · ·			ļ
e e e	Δ				2.10	Τr	Ťr	0.01	< 0.01	0.0
113.80.		Gray silicified and chloritized	A few pyrite stringers	113.80			·			
	••••	zone (massive lave).	and week pyrite disseminations,							
			onsenningeona,							
									:	
119.00	Ht			119.00	:					
120-		Gray~greenish gray silicified, chloritized and brecciated	Pyrite-quartz stringers along fractures and	119.00	2.00	Ta	.			
	ΔΔ.	zone (pillo lava).	in matrix. Pyrite	121.00	2.00	Tr	Tr 	0.01	<0.01	<0.0
-	Δ	119.00~133.40	disseminations. 119.00~121.15							
		Light gray strongly silicified and brecciatedd	More pyrite dissem.							
	Δ.									
-	Qtz-cal	124.80~133.40 Dark green strongly								
	Δ	chloritized	126.00~128.10	126.00						
			More pyrite in matrix and fractures.	128.10	2.10	Tr	Tr	0.01	<0.01	<0.0
	Δ.			120.10						
130-										1 - A 12
	Qtz		131.90 Quartz voin, 3 cm	1 32.30						
_			Quartz veni, 3 cm		2.50	Tr	Tr	lo.oi	<0.01	<0.0
	Δ		and a second second Second second	134.80						
					2.40	Tr	Tr .		< 0.01	
137.20	4.7			137.20	£.70			0.01		
	V 44 2 . 1 .	Light brownish green brecciated pillow lave. Weakly chloritized and	No sulfide minerals	101120		•••		÷.,		
140-	7. 6	hematitized. Matrix and fractures								
		filled with hematite and minor quartz.								
	Δ \						an a			
	· · ·]									
				}					· · · ·	
				ana di s		a ta Al				
	V \			가 가 있다. 	a ti Artica				1	
	Δ				en en Le rest	. * • • * •	4			· ·
	(· .			· ·	
150	Δ						a tan			

Depth	Chart	Lithology and Alteration	50.00 m to 20 Mineralization	Depth	[D.[.	Au	Ag	Cu	Pb	Zr
(m)	v			(m)	<u>(m)</u>	(g/t)	(g/t)	(%)	(%)	(%
	V									
			· .							
	\				· .					
	Δ		· · ·	•						
										-
	Δ									
	、 ·									:
160-	1									
100	~ 10			n Na shina a		A sub-				
	і У		an a		1.1.1		- 1 I			
	Δ	H.S. C.				•	dia dia			
			and dependence of the second secon		· .	•• •	-			:
	1 5				· ·					
	ر ، م		A substant and the second s				÷			
170-										
ľ.	, v			' . 						
 	Δ Δ	Strongly brecciated.				1997 - A.			·	
- - -	Δ								:	
				1* . 5*						
		n an an Arran an Arr Arran an Arran an Arr		. .			- 18 - 19 - 19 19 - 19 - 19 - 19			
			n a diferente a la composition. No se foi compositione superfisione :					1997 		-
-	V I		en e			ан 1947 - Ал				
180-	v									
	$ X = \frac{1}{\sqrt{2}}$							· · ·		
	Δ	182,70~182,80	183.50, 185.00, 185.50	· ·						
-		Sheared zone with quartz and hematite	Quartz hematite							•
	~~ <u>~</u>		veinlets							
			· · · ·							
	<u></u>		e An an			*	1.25			
					1.1	2 - 22 T				
190~	Qtz•ht						14 - 4			1
	v	195.10~195.20				•				
-		Sheared zone with quaartz	· · · · · · · · · · · · · · · · · · ·							
	A. . Cat	and hematite	·				:			
	Δ	198.70~199.90 and 200.30~200.60	198.70~199.90 and							
		Dark green brecciated, silicified and strongly chloritized zone.	200.30~200.60 Pyrite stringers and					· .		· ·
	j v istantina Nationalista	Sheared at top and bottom	disseminations		:	:				
	ν, γ	199.90~200.30 and 200.60 , 12 ,.70 Dark green brecciated and		· .			-			· ·
190.70 199.90 200		chloritized pillow lava with quartz-calcite-hematite stringers	199.40 Minor chalcopy							
200.30	-	201.70 End of hlos	rite	أحصيصا		<u> </u>	L	L	<u></u>	L

epth	<u>Ch - 1</u>	MJO-B4 (From	0.00 m to 50;	Depth	ÍDE	Au	Ag	Cu	Pb	Zn
(m)	cnart	Lithology and Alteration	Mineralization	(m)		(g/t)		(%)	(%)	(%)
		Caning Na second			A				- Aniedae	
		Casing. No recovery,					ļ	ļ .		
. 1	s - 1			[·	[·		Í.			
3.00		Light green weathered pillow lava.				:				
	¥ : :	-B. B. and a construction burnet uttal								
	Y 1					н				
د. - بر س										
7.40	<u>v</u>				.	1				
7.80	7772772	Argillized zone with limonite.							· ·	
a 10	. Υ Υ	Light brown weathered pillow lave. A rgillized in part	8.95~11.10			e Ta	1.1			
9.10 10	XX		Green copper mineral		ľ		•		r.	
10-	Δ.,,,	Green hyaloclastic pillow breccia. Strongly chloritized. Minor hematite	spots and along fractures							
er soo	Δ Κ	along fructures:	•						, i	
•			and the second					÷	. 1	
1300	<u>`` </u>									
	¥ •,	Light green~light brownish green brecciated pillow lava. Chloritized.								
		Fructures filled with hematite.]					
. ^V 4	2 - X									
; 								-		
	X		en e	· ·						
·. []	v		the sheet of the second			•.				· • .
	.] .					
20,-	V Transferra			[
	¥									
	i Tan an		4 1			1 .				
	Y							:		
. 1					(·				т н <u>т</u>	
	¥	20.40~27.60 Coloite stain same								
		Calcite stringers	ng with the state of the state							1.1
27.60	<u>_</u> X			2						
1.15	¯ν	Dark green brecciated pillow lava.		v						
1.11		Strongly chloritized and weakly		. 4	1	5 g 4	di se		11 N	1. A
30-		sheared.					н. н. Н			i. E
		30.20~36.10								
	<u> </u>	Fractures filled with hematite.								
	<u>x</u> –									
	<u> </u>									
	A E A	34.10~34.80					-	1144 1		:
	x - x	Strongly breccieted sheared								
		20 119.								
37.70	- X			37.70						
- 7	Δ	Light greenish gray~gray silicified	Pyrite>chalcopyrite-		2.00	Tr	Tr	0.07	<0.01	0.10
		and chloritized zone. Mineralized and	quartz stringers.	39.70				0.03	<u>_0.01</u>	0.18
40-	sγh Δ	brecciated.	Pyrite>chalcopyrite disseminations	50.00						
-			(stockwork zone),		2.00	0.1	0.8	0.24	<0.01	0.12
	ې چې			41.70						11.00
	$\frac{1}{2} = \frac{1}{2} = \frac{1}{2}$		39.40~39.60		2.00	0.1	1.6	0.66	<0.01	0.18
	 ⊒4≡_⊒3≧	44.00~44.30	Sphalerite-pyrite-quartz stringers	43.70				<u></u>		
	Δ	Sheared and strongly brecciated	amukaia		200	0.4	07	0.56	<0.01	0.19
:	c p			45.70						
1						0				
				47.70	2.00	0.1	1.2	0,44	<0.01	0.17
					1 ⁻ 1			l		
<u> </u>	Δ			ĺ	2.00	0.1	0.9		< 0.01	0.19

- A91 -

Hole	Charles with an an annual sector	MJO-B4 (From	50.00 m to 101					·		an an th Second
Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	4			51.70		0.1	1.8	0.87	< 0.01	0,3
	۵			53.70	2.00	0.3	1.4	0.63	< 0.01	0.10
	Δ			•	2.00	0.1	2.5	0 .82	< 0.01	0.13
	وي 12-			55.70	2.00	0.1	1.6	0.75	< 0.01	0 17
60-				.57.70	2.00	0.2	1.6	1.03	< 0.01	30. 0
Q U -	Cp.			59.70	2.00	1.2	0.8	1.08	< 0.01	0.I8
	∆ 3;} (61.70 63.70	2.00	0.1	2.7	1.23	< 0.01	0.26
			66,30~69,50	65.70	1911 - 61	0.9	4.8	2 .27	< 001	0.22
			Gypsum along fractures and in pyrite-	67.70		0.2	1.7	0 .44	< 0.01	0.3
70-			chalocopyrite veinlets	69.70	2.00	0.6	2.9	0.84	< 001	0.47
	4	70.15 Sheared zone, 5 cm		7 1.70	2.00	1.2	2.1	0 .72	< 0.01	0.61
				73.70	2.00	0.5	1.4	0.78	< 0.01	0.28
) }}		74.50 Gypsum along fractures	75.70	2.00	0.6	1.8	0 .82	< 0.01	0.45
		77.85~78.40	CJP10m blong nactures	77.70	1.1	0.8	1.1	0.64	< 0.01	0.60
80-	Δ.	Argillized		79.70	1	0.7	1.0	0 .57	< 0.01	0.46
				81.70	2.00	Tr	0.1	0.77	< 0.01	0.34
),			83.70	2.00	0.5	2.2	1.27	< 0.0]	0.37
				6 5.70	2.00	0.7	1.8	1.33	< 0.01	0.35
		88.30~89.80	· · · · · · · · · · · · · · · · · · ·	87.70	2.00	0.5	1.4	0.91	< 0.01	0.16
69.60 90-	∆ ≩	Strongly brecciated Dark green strongly chloritized	Weak pyrite	89.80	2.10	0.3	0.9	0 .79	< 0.79	0.18
91.90	ν ν Δ	pillow lava, 89.90~90.50 Sheared Gray and green bracciated pillow	disseminations.							
	$\frac{1}{\Delta}$	lava. Silicified and chloritized with epidote spots.	Weak pyrite dissminations Quartz stringers and quartz-hematite stringers.			1 241				
	• • • • •			A Marina						
	V									
100-	∆ v	101.30 End of hole							L	. ·
101.30	.v		- A92 -			:		•	· · ·	

Depth		MJO-B5 (From	0.00 m to 50							
(m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (g/t)	Cu (%)	Pb. (%)	2 (9
		Casing,								
		No recovery.		· ·		(·	1.1			1.
				1.1				1 ·	1 · · ·]
3.00	, / x	Purplish green pillow lava,] .	1				
-	¥. \	Woathered, fractured and weakly		.	ļ					
	V.	orgillized.							· ·	
	. 1			1	Í	Í	[[.	(1
	Y)									ł
	11	And the second second second second second								
	1 X			1						· ·
9.70	ן : היה היהיידיידי	e alexe e en el	· · · ·					·		
10-		Greenish gray pillow lava argillized		{		[[:.
	1114	and weathered.					1 - A.		1.11	
11.70	. Y	Purpilsh green weathered pillow lava.			1					
· · · · · ·		Fractures filled with limonite			· ·				· · · · ·	
	Y						·			
	1									
	V								· · ·	
	v		1	1						
17.00 17.30	Autoria de la	Sheared zone with guartz-hematite			1.11				- 1	
	Y	veins.) · .		, ¹ .	a 1			
	1-	Dark green weakly brecciated pillow				5 T 1 1				
20~	· ¥.	lava. Chloritized. Fractures filled	-							
	-	with hamatite and quartz.		1 · · · · ·		2.1				
	¥					a set				- 63
				Į	. :	1 A.				
	Y .		- A. J.	· .						
					11 I.					
	¥						н н	a ta a		
							1 A.	:		
	Ŷ									
28.30	<u> </u>	01							n a stalin A	
28.70		Strongly chloritized sheared zone.	Weak pyrite	28.70	<u> </u>		· · · ·			
30-	Δ		disseminations Pyrite-quartz with minor		2.00	Tr	Tr	0.11	< 0.01	0
		Green~greenish gray bracciated zone (pillow lava). Chloritized and weakly	chalcopyrite veinlets and	30.70					i	
·	Δ	silicified. Argillized in part.	quartz stringers. Pyrite							
		•	dissominations.							
-	Δ									
1 . · ·		31.00~31.30	29.35~29.50	a de la composición d	. *	a kut	1.1			
	Δ.	Light green bleached and argillized	Sphalarite pyrite							
: -			stringers		1174		and the s			
	Δ		n forango elektra poser Romano. Na series				2.5			
			38.50~38.60	37.70						
	ср ,		Chalcopyrite > pyrite stringers		0.00	·	.			
			ow mbaro	1070	2.00	Tr	Tr	0.01	< 0.01	<u></u> .
40-	Δ			39.70						
	· · · · · ·		· · ·]] . · · ·	1	
			1							
	<u>ک</u>			43.40			 		<u> </u>	
					2.00	Tr	Tr	0.39	<0.01	0
	<u>ہ</u>		· · · .	4 5.40	<u> </u>			 	 	
	~				000	_	-			
47.40	<u> </u>			47.40	2.00	Tr	Tr	0.35	< 0.01	Ľ
	Δ Δ. . 4	Greenish gray brecciated zone (pillow	Stockwork ere zone							
	Δ. Δ	lava). Chloritized, weakly silicified and argillized.	chalcopyrite pyrite veinlets and stringers.	49.40	2.00		.	11.17	< 0.01	0
- 50							· · · · · · ·			

Depth			50.00 m to 100	Depth	ÍD.L.	Au	Ag	Cu	Pb	Zn
<u>(m)</u>	Chart	Lithology and Alteration	Mineralization	(m)		(g/t)		(%)	(%)	(%)
-	·	48.00~48.60	45.60		2.00	Tr	Tr			
		Strongly brocciated clay zono	Gypsum stringers	.51.40	2.00	(I		1.38	< 0.01	0.16
					2.00	0.4	1.5	136	< 0.01	0.0
	Δ.		• .	53.40	<u> </u>	<u>}</u>	<u> </u>			<u>}:</u>
	·····		: :	· ·	2.00	0.2	1.5	0.98	< 0.01	0.0
-	Δ			55.40						
1					2.00	0.4	1.2	0.71	< 001	0.04
-	Δ.			57.40	1.1			1.1		
					2.00	0.1	2.1	1,60	< 0.01	0.05
60-				59.40						
		61.10~62.90		<u>.</u>	2.00	0.6	- 1.8 .	1.66	< 0.01	0.14
		Strongly brecciated and chloritized	н. Талана (1997)	61.40	1.50	0.2	0.8	0.72	< 0.01	0.0
62.90		Greenish-gray weakly brecciated zone	Stockwork ore zone	62.90		0.2		0.12	~ 001	0.00
	4	(pillow lavo).	chalcopyrite>pyrite		2.00	0.7	1.7	3.54	< 0.01	0.16
		Chloritized, argillized and silicified.	veins and veinlets. Weak pyrite	64.90			<u> </u>			<u> </u>
			disseminations.		2.00	Tr	Tr	2.25	< 0.01	0.0
				66.90						
		68.40~69.30 Strongly brecciated		i .	2.00	0.1	0.6	1.81	< 0.0 I	0.0
	<u>_</u>	Strongly or contact		. 6890		. · ·	 -			
70- 71.00		Sheared zone with quartz, chlorite		(· · · · ·	210	Tr	Tr	0.82	< 0.01	0.0
71.30 71.60	Y Y	and gypsum. Light Green chloritized pillow lava.		71.00						
72.90	- Ht	Sheared zone with chlorite.								
	V .	Light green pillow lava, weakly	Scarce pyrite		•	· .	1	. :	in i	· ·
	v	brecciated. Chloritized. Quartz stringers and hematite along	disseminations. Quartz	1						
	, v	fractures,	stringers.)		
				м. А.						
	V									
ľ				14 ×	- 					
8 0-	1. V	an an an an taon taon 1970. Ilay ka				in the second				
			li van statue en senta				. ¹ 1		1 (C) 1	1
	۷.				A taka	e teles				14
									•	. • .
84.10 84.20		Brecciated zone with quartz-hemetite veins.								
	Δ	Greenish gray~dark gray brecciated	Intense pyrite disserai-							. :
	·····v	coreanish gray~dark gray bracciated zone (pillow lava).	nations. Very fine-grained	:		• •	•			
ļ		Strongly silicified and chloritized	pyrite.			-				
	V	Epidote in spots.	Many quartz stringers and veinlets.	- N. 18		-			n en tid. En sine	
				69.90						
9 0~	Δ				2.00	Tr	Tr	0.01	< 0.01	0.0
	v			90.90						
			Maximum and the second s		2.00	Tr	Tr	0.01	< 0.01	0.0
	v			92.90						· · · ·
No. 1		$\mathcal{L}_{\mathrm{eff}} = \mathcal{L}_{\mathrm{eff}} + \mathcal{L}_{\mathrm{eff}$			2.00	Tr	Tr	0.01	< 0.01	0.01
	۵			94.90			i			
	· · · · · · · · · · · · · · · · · · ·			,						i
	· · · · · · · · · · · · · · · · · · ·		88,50				N. 8. M. 4			
	V		Quartz vein	1 - 42						
100	Δ				1	5-1 1				

Hol Depth	e No. I	MJO-B5 (From	100.00 m to 150).00 m).				***	-
(m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag	Cu (%)	Pb (%)	Zn (%)
warden die Felinieuw	· v ·			<u> </u>		19/17	(9/9	(70)	(70)	(70)
	····· ··· ··· ··· ··· ··· ··· ··· ···			l'ar -		{ · ··	· ·			
			102.00~106.30 Weak pyrite		·					
·			dissominations				- 14 -	· ·		
	1-1,12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				<u> </u>				2	ļ .
106.30	Δ.					1.444				
100.00		Dark green~dark greenish gray	Stockwork ore.	106.30			· · · ·	1		
• -	Δ.	brecciated zone. Silicified and strongly chloritized.	Cholcopyrite — pyrite voinlets and spots.	108.30	2.00	0.1	1.3	2.07	<0.01	0.04
			Pyrite disseminations.	29 - 19	2.00	Tr	Tr	0.75		
110-				110.30				0.37	<0.01	0.03
	2.00		• • • • • • • • • • • • • • • • • • • •		2.00	1.0	а. Ц	1.91	<0.01	0.09
-	۵			112.30	<u>.</u>					
					2.00	0.5	0.8	1.16	<0.01	0.03
· · · · · ·	Δ			114.30				1		
· -	А.			116,30	2.00	0.5	0.5	0.76	<0.01	0.03
· ·					2.00	0.1	0.7	0.39	<0.01	0.03
. <u>.</u> .				118.30						0.00
120-	Δ.				2.00	Tr	Tr	0 50	<0.01	0.04
• • • •	Co			120,30						
•					2.00	Tr	Tr	1.25	<0.0	0.04
	Δ			122.30				<u>}</u>		
124.50		Weakly sheared.			2.30	Tr	Tr	1 .42	<0 .01	0.04
	V	Dark brownish green~greenish gray	Quartz stringers.	124.60						
÷	~~	brecciated pillow lave. Chloritized, Fractures and matrix							-	
-	V	filled with hematite			:.	n a s	n ta la Zaria			
	\sim		· · ·		in ar		10 ° .	-		
130-	v Š									
					;	1.2				
-	v		n an		an arg	1. 18 A.				
-	Δ					1999 - 1999 1999 - 1999		E		
· .	v ^o							С. А		
· _			a segura Presa da seria de la compa							
			an an an ann an an an an an an an an an					1.4		
: -	· · · · ·						n an a	а 14 14 ания	(···)	
140	$\begin{bmatrix} \Delta & \cdot & \Delta \\ \cdot & \cdot & \cdot \end{bmatrix}$	n en	e parte a comparte a co						 	
140-	V				- N. A. P.	- -	e La seco		din di	
· . · -	. ~ .			· ·						
:	/V ∆							:		
			e de la companya de l La companya de la comp		a de sud	n de la composition Composition				
145.70	V	Sheared zone with quartz-hematite	- ·		2 ¹ 2	an san san s Tangang san	-			
M5.90									(
· · ·	$\geq 10^{\circ}$	Same as 124,60~145,70	· · · · · · · ·							[_]
	. v							· .		
150		150.00 End of hole	и. -		1.			I .		

f	Hole		MJO – B6 (From	0.00 m to 50							
	Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (a/t)	Cu (%)	Pb (%)	Zn (%)
ľ			Casing. No recovery .	Lange Congreges and provide international system of the state of the	anni ini fam						na han in di an
.			Change Invited tory.	n for an official statements and the statements	· .				1		
	3.00	ana	Weatherod and argillized zone with		3.00	·					
	4.50	C. C.	siliceous fregment. Dominant copper oxide minerals.		4.50	1.50	Tr	Tr	1.34	<0.01	0.70
	4.00		Reddish-brown gossan soil.							: • •	
	- -		No copper minerals.			- x					
						÷ .	n urst Urst				
				an a							
	10-				1.						
	11.20	<u></u>	Greenish gray silicified, argillized	Stockwork zone.	11.20		· · · ·				
		Δ	and chloritized zone. Brecciated. 11.05~17.85	Pyrite-chalcopyrite stringers and	13.20	2.00	Tr.	2.0	1 48	< 0 .01	0.19
		Δ	Poor recovery D.L. 6.80, C.L. 3.35	disseminations.	10.20	2.00	Tr.	1 2	2 60	<0.01	0.07
			49%	e ato a su construction de la construcción de la construcción de la construcción de la construcción de la const La construcción de la construcción d	15.20				03	0.01	<u>, , , , , , , , , , , , , , , , , , , </u>
	· ·· · •	. Δ				2.00	Tr	Tr	3.17	<0.01	0 .07 [.]
		2			17.20			ļ			
		$\widetilde{\Delta}$			19.20	2.00	0.7	2.2	2.96	<0.01	0.12
1	20-	$\langle \cdot \rangle$	29.90~31.30		· · ·	2.00	1.0	3.6	2.15	<0.0.1	0.22
	· • • •		More argillized zone		21.20						
	n na Sala Sala	and the second	Роог гесоvегу D.L. 10.40, C.L. 4.35			2.00	1.3	3.0	5.48	<0.01	0.18
ł		11101	42%		23.20	2.10		4.0			
	25.30	(++++++++ 	Gray~greenish gray clay zone with	an da chuir tha ann ann an 1990. Bha ann an tha ann an 1990 ann an 1990.	25.30	2.10	0.7	3.8	6.51	<0.01	0.20
	1		siliceous fragments.		S 1. 6		interne en Administra			-	1
			Possibly old working . 25.80 Gypsum stringer				9 - 2 - 2 - 2 - 2 2	1992 N. 1			
			27.00 Wood chip								
	30-										
Î	31.50	V A	0.00~31.30m Re-drilling Light green~gray silicified and	Pyrite disseminations.							• .
		$\overline{}$	chloritized pillow lava with quartz	31.80 Gypsum stringers							
		△ . v.	stringers. Brecciated in part.	Uypsum stringers		· .			- 4 - 4 - 4		:
				Very weak mineralization						- - -	
	37.00	$\Delta \Delta \Delta$	1-11	with quartz stringers			:				
		<u>∆ v</u>	Yellowish green strongly chloritized pillow lava. Brecciated,	37.90 Gypsum stringer s		· .	• • •		1		
×	3810 3938	∨ ∆ 2722222	Light gray argillized sheared zone.	Weak pyrite disseminations.	39.35						
	40	Δ	Gray silicified, chloritized and	Pyrite stringers and		2.00	Tr	Ťr	0.02	<0.01	0.10
		Δ.	brecciated zone.	disseminations. Quartz stringer and veinlets.	41.35						
		Sph	43.40~44.00	42.70	43.35	2.00	Tr :	Tr	0.04	< 0.01	0.27
	-	Sph	Weakly sheared zone with many quartz stringers	Sphalerite pyrite stringer	40.00	2.00	0.1	0.0	0.05	<0.01	0.20
		Δ,		44.10~44.30	45.35	2.00	U.1. . :	0.9	0.05	<0.01	0.38
		Δ		Sphalerite-pyrite stringers	:	2.00	Tr.	Tr	0.01	0.01	0.10
	· -				47.35						
	- EQ	Δ			49.35	2.00	Tr	Tr	0. 11	<0.01	0.90
1	50	1		l							

- A96 -

epth		MJO-, B6 (From	a an an tha an an tha an an tha an).85 m. Depth		Au	Ag	Cu	Pb	Zi
(m)	Chart	Lithology and Alteration	Mineralization	(m)		(g/t)	(g/t)	(%)	(%)	(%
	0		an ang an ta' an ang ang ang ang ang ang ang ang ang		2.00	Tr	0.5	0.51	<0.01	0.0
		FO OF FO 10	52.00~61.00	51.35						
		52.05~52.10 Strongly brecciated and	Chalcopyrito > pyrito stringers		2.00	Tr	τr	0.84	<0.01	0.0
		chloritized sheared zone	ballea prisugara	53.35						
					2.00	Tr	.			
	<u>A</u>				2.00	l Ir	Tr	1.80	<0.01	0.0
	Ср			55.35						
· · ·	<u>م</u>				2.00	0.2	0.9	1.05	<0.01	0.0
20	Cp.	57.40~57.50 Brecciated zone	57.40~57.50	57.35		· ·		- <u></u>		· · ·
		Di Bellava zons	Chalcopyrite pyrite ore breccia] .	2.00	1.2	0.8	1.97	<0.01	0.0
	·. · ¢ ·		VIG VIECCIA	59.35						
60-	Δ				0.00	1. 1. 1. 1. 				
· .					2.00	Tr	0.1	0.78	<0.01	0.0
	····· 🛆			61.35				1.1		
					2.00	0.2	-1:3	0.70	<0.01	0.0
			and the second	63.35						[·
	Δ				2.00	Tr	Tr	0.44	<0.01	0.0
		65.00~65.05		65.35						
		Sheared zone with chlorite			2.00	0.1	0.2	0.77	<0.01	
	٩			67.35	2.00	<u>9.1</u>	0.2	0.77	<0.01	uc
· -	Δ			01.35		÷				[.
					2.00	Tr	0.1	0.09	<0.01	0.0
70-	<u>د</u>	· · · · · ·		. 69,35	· · ·		 .			
I Y	\sim	and the second second			2.00	Tr	Tr	0.10	< 0.01	0.0
	Δ		71.40~75.90	71.35			<u> </u>			ļ
· -			Mineralization weak	. .	2.00	Tr	Tr	0.05	<0.01	
1	. · ∆			73.35				0.05	N0.01	0.0
-	Δ Δ						1 I			
					2.55	0.2	0,4	0.04	<0.01	0.0
75.90 -	.Δ. Δ.			75.90	<u>.</u>				<u></u>	
	v i	Green chloritized pillow lava. Hematite in fracture and metrix.								
		Weakly bracciated. Quartz and calcite								ŀ
-		stringers.								
8 0÷										
										i i i Est
-	V `									
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-	v							E		· .
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-						1 1. 1				
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- 90										
- 90										
- 90										
-90-		92.40~92.50								
- 90		92.40~92.50 Roddish brown motalliforous								
90-										
90-		Roddish brown motalliforous sodimonts								
- 90		Reddish brown metalliferous								
90-		Roddish brown matalliforous sadimonts 96.00 Quartz-homatito voin 7cm 96.15~06.25								
90		Roddish brown matalliforous sodiments 96.00 Quartz-hematito voin 7cm 96.15~06.25 Roddish-brown metalliforous								
- 90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Roddish brown matalliforous sadimonts 96.00 Quartz-homatito voin 7cm 96.15~06.25								
90-		Roddish brown matalliforous sodiments 96.00 Quartz-hematito voin 7cm 96.15~06.25 Roddish-brown metalliforous								

100.85

Hol	which the same state of the sa	MJO-B7 (From	0.00 m to 50.	.00 m)	•	•			: ·
Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	F	Au (g/t)	Ag (a/t)	Cu (%)	Pb (%)	Zn (%)
**************************************	5- 5- 5- 5	Possibly siliceous gossan.								mental sector
2.00		Sladge only.		2.00	2.00	5. (19.5	0.13	`	<0.01
	國際	Siliceous gossan. Intensely silicified and brecciated.	Pyrite disseminations.		1.80	9.6	11.7	0. 24		<0.01
3.80	XXXX	Silicified and argillized		3, 80					·····	
		gossan, dark brown, Limonite dominant.			2.50	1.6	4:0	0.17	· ····	<0, 01
6.30	11×1/2×2	Argillized and strongly		6.30						
7.00	议议员	brecciated volcanics, yellowish gray. Gossanized,		· ·	2.40	0.1	1.7	0.08	·	<0. 01
8.70		Siliceous gossan with minor gossan soil, dark brown.		8. 70					• •	
10-		Limonite and goethite. Strongly argillized zone.			2.00	Tr	Tr	0.10		<0: 01
		whitish gray. Gossanized.		10.70		:			<u> </u>	
12.70				12.70	2.00	0. 2	1.0	0.26		0.01
	N	Pillow lavas with minor pillow breccia, light brownish green.	Weak pyrite disseminations.		· .			:		
1		Stronglychloritized, brecciated and weakly hematized.	sisseminations.		· .					
	Natorican	Dominant gypsum films along fractures. Variole like		9 N.						
	N NY	texture.								
		12.70 - 20.65 Gossanized. 15.10 - 15.50		19.10						
20-		Brecciated zone with dominant linonite.	Native copper speck.	13.10				0.40		0.00
		16.10 - 16.35 Brown gossan soil.		21.30	2.20	Tr	Tr	0.42	•••••	0. 02
	V		internet in difference in Marine				Į			
	Υ			1. A						· · · ·
		24.10 Quartz-hematite veinlet.			.**					
	V .	25.00					· .		· · ·	
). Y	Quartz-hematite stringer.			n an	an an t		44 A.		
							2			
30-										
31.30	<u>``v</u>									
· · · · ·	A Y	Pillow breccia,yellowish green, chloritized. Dominant quartz	Pyrite disseminations.			* .				
	$\langle v \cdot \Delta \rangle$	in matrix and along fractures. 34.20 Quartz veinlet.	an a	 r						
34.20		Strongly chloritized and	Pyrite disseminations.							
		sheared zone, dark brownish green. Weathered.		1 I.						
37.10	V	Fractures filled with quartz and gypsum.					ļ			
ľ	[v]~(36.40 Gypsum veinlet. 37.00 - 37.10 Argillized.								
40-		Pillow lavas, deep green and brownish green, brecciated and								
40" :	12. 1	strongly chloritized. Weakly weathered. Fractures filled		1				:		
	·	with gypsum and quartz.							. • • •	
	- ~						an Ariana Arian			
				- -	A.					-
45. 50	- V 	Strongly sheared and brecciated zone. Fractures filled with	Pyrite disseminations.				i sai shi			
46. 50		gypsum and quartz. Matrix filled with quartz.	Strong pyrite disseminations with			te Le constante				
: 		Pillow lavas, greenish gray, silicified, chloritized and	ninor pyrite stringers.			2 ¹				
49.60 50	<u>v</u>	brecciated. Matrix filled with chlorite and quartz.				· .				-
<u> </u>	1-2-2-1		La construction of the second second	1014 No.	لينبس وملا		1	L	L	1. S. C. S. C. L.

	Ы	e	No.	MJC
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Ho		MJO-B7 (From	50.00 m to 100							an a stand in the second
Dept (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)	1	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	2n (%)
60. 65	4	Strongly sheared brecciated zone. Fractures filled with quartz	Strong pyrite disseminations.	50.65			 T.,	0.07		0.31
	4	Strongly chloritized and brecciated zone with	Pyrite dissemination and sulfide stringers stockwork.	52. 65	2.00	î Îr	Tr	0.37		
	Δ	mineralization. Fractures filled with quartz. 55.10 - 55.40	51.65 - 51.80 Chalcopyrite-pyrite /quartz veinlet.	54.85	2.00	Tr	Tr	0.`47	**************************************	0. 52
	A	Argillized zone. 55.40 - 55.90 Cave zone. No recovery.		56.65	2.00	0.5	2.4	1. 02	••	0.67
1	Δ	55.90 - 56.20 Strongly sheared zone with	57.15 - 57.35 Pyrite-sphalerite network veinlets.	58.65	2. 00	0.5	3.0	0. 09	•	0. 52
60 60.40		quartz veinlets. Pillow breccia, light green.		60.40	1. 75	0.4	6.4	0. 04		0. 01
		Chloritized and hematized. Matrix filled with hematite.			e Li se ti s			-	÷	-
	V · 4	Quartz-hematite stringers. 80.90 Reduced the size to BX. 60.70, 61.80								
64.70	V. ` .	Quartz-henatite veinlets. 62.60 - 62.80 Quartz-hematite veinlets.								
	· · · · · · · · · · · · · · · · · · ·	Pillow lavas, light green, chloritized. Fractures filled with quartz.		11. j. j.						
68.60 70	120, Y VI	65.30 - 66.50 Native copper speck. Pillow breccia and pillow			;					
10	Y i A	lavas, dark green to dark greenish gray, Chioritized, hematized and								
		strongly brecciated. Matrix filled with hematite and quartz. Dominant fractures	•						-	
		filled with quartz, quartz- hematite and calcite. 68.60 Quartz veinlet.					1			
	V / A	70.00 Quartz-hematite veinlet. 74.45.75.35 Quartz-hematite veinlets.							-	
.:	1)-1/V	75.60 Quartz veinlet 0.02m. 77.50 Quartz veinlets. 76.80 - 78.60			1					· · ·
80		Brecciated pillow lavas. 79.70 - 82.00 Brecciated pillow lavas.						:		
	V	81.70 Quartz veinlet 0.01m. 82.00 – 82.30 Quartz hematite vein.				t.				
	IV A	82.65 Quartz-hematite veinlet. 82.85							а. 	
		Quartz-hematite veinlet 0.05m.				-		• • •		
	V)/A									
89.00 90	12. 7	Pillow lavas with subordinate pillow breccia. Same rock						1. 9 1		
	N.V.	facics as above. 91.00 - 94.65 Vesicles filled with quartz								
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	and calcite.								
   1 .4		97,10								
	A AV	Quartz-calcité-hematite vein 0.05m 97.25								× .
100		97.20 Quartz-calcite veinlet. 97.40 Quartz-calcite veinlet.								
L_100	1. V V V	quariz-calcite veiniet.	L	I	L	<u> </u>	<u> </u>		L	L

Depth (m)		MJO – B 7 (From Lithology and Alteration		Depth	D.L.	Au	Ag	Cu	Pb	Zn
	.v./.	ann a-dhanna an ann an ann an ann an ann an ann an a		(m)	(m)	<u>(g/t)</u>	(g/t)	(%)	<u>(%)</u>	(%)
	S.Y							 		
	V N	104.00 Quartz-hematite veinlet 0.02m.	د. د القرآند العالم وعد العالم		· · ·				t.	
	A Y	Qual Le menacrice vermier 0. U.M.								
	21,4/	106.70 Quartz-hematite veinlet 0.04m	el de la companya de		- 4	i den de La	:			
			n the second							
	△ - V	108,80 - 110.50 Pillow breccia, dark green.						÷.,		
110- 110.60		110.15 - 110.35 Quartz-hematite veinlets with					2, A			
	V ~	minor calcite stringers. Pillow lavas, light green.			e Al de la de					化调制
113.00		brecciated. Fractures and matrix filled with hematite.							· · ·	
		Pillow breccia with minor pillow lavas, green to dark			. :					
	, V, ∆	green, chloritized. Matrix filled with hematite.	119.00							
	Δ V	Fractures filled with quartz- hematite. 113.05, 113.20	ll8.00 Quartz-hematite veinlet 0.03m.	e de la composition la composition de la c	:	; -			1.1	
	V \ A	Quartz-hematite veinlets. 115.60 - 115.80	119.35. 119.55, 120.50 Quartz-hematite							
120-		Rematite>guartz vein zone. 120.70 - 120.80 Quartz vein.	veinlets.				1.10			
120.80	<u> </u>	120.80 m End of hole.		. :						
				an a	• •		a tora Alfa			
			· · · · · · · · · · · · · · · · · · ·						<u>.</u>	
					1.1					
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130-										
					Α.					
-						1999 - 199 1997 - 199 1997 - 199				
	ta na mara					la l'Aria			. :	
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140-				an tata ang Panganang	1.1.1.1.1.1 1.1.1.1.1.1.1.1.1.1.1.1.1.1	ti 1910 - A				
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					54 V.	. :	n de la constante Sente al constante a Sente al constante a	÷ .		
									n en su te Sen su te	
	:				19 A.S.					

Hol	entre an entre la management	MJO-B8 (From	0.00 m to 50.				-	Yassimatika	-	-
Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (a/t)	Cu (%)	Pb (%)	Zn (%)
0. 50	1. 9. 10 ( · .)	Overburden.					-		- Lon teles	
	V	Pillow lavas, light green. weathered and hematized.	:	· .	4.87			1911 - 1913 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 -		
	1. 1	Completely fractured and core	· · · ·	]				1.1		
		broken. 0.50 - 3.00				1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -				
	V H	Green copper speck.		]., E.	1 a 14	1				
	-1									
	I V					а. 1	1			
7.40	TIMO	Strongly argillized zone.	· · · · ·						: •	
	W.T.	Pillow lavas, light green.								
10-	- \ - \ - \	brecciated and hematized. Core broken.								
i' r	V.				i ·					
11.50		Reddish brown clay zone.		11.50						
	1111	Possibly old working.			2.00	Tr	Tr	0.15		0.31
				13.50	1.20	Tr	Tr	0.14		0.26
14.70		Strongly silicified rock.		14.70	┣					
15.90	Nexes Ve	gossanized and brecciated. Poor recovery.		15.90	1.20		<u> </u>	0.04		<0.01
· · .	911011	Clay zone with minor silicious fragments at the top, light		17.40	1.50	0.7	- 1.7	0. 05	, ]	<0. 01
		yellowish brown. Poor recovery,			1.35	4:8	11.0	0. 04		<0.01
18.75	KALLA	possibly old working. 16.90 - 18.85 Slage.		18.75		113.4				
20-		Strongly silicified and gossanized rocks.Poor recovery.	· · · ·	20.25	1.00	115.4	102. 3	0.00		<0.01
20.25 20.90	22222	Cave zone		20.90	1.00	8.7	15.7	0.11		0. 02
21.90	1.1.1.	Gossanized and siliceous zone (?). Only sladge		21.90	1.00	0.1	10. (	0		0.02
22.90	1 15	Cave zone. Gossanized and siliceous zone.		22.90	1.00	48.2	148.4	0.20	 	0.01
23.90	法法	Siliceous rocks.		23.90 24.70	0.80		124.6			<0.01
24.70		Massive ore zone	Fine-grained massive	25.70	1.00	3.5	12.4	2.32	· .	0.10
		24.70 m	pyrite ore with minor gray clay.	26.70	1.00	3. 0	18.8	2.16		0.16
		Reduced the size to BX.		27.70	1.00	3.5	15.3	2.05		0.21
				28.70	1.00	5.0		1.44		0.10
20				29.70	1.00	2.6	17.3			0.10
30-			30. 15 - 32. 50	30.70	1.00			3.03		0.10
:			More compact and less clay.	31.70	1.00		13.7	1.88		0.10
		an a	32.50 - 36.60	32.70	1.00			4.26		0.05
			Porous with bornite.	33.70	1.00		· · · · ·	2.49		0.05
				34.70	1.00		21.2	1.74		0.05
i.			20 00 00 00	35.70	1.00	11.1	10.9	1.72		0.02
· • •			36.60 - 38.60 Minor siliceous	36.70	1.00	9.6 3.9	10.4	3.07		0.02
			fragments.	37.70	1.00 0.90		7.8	6.47 5.65		0.03
38.60		Strongly argillized zone	Pyrite disseminations.	38.60	· · · · ·			6.99		0.01
40-		TAT ANGLE OF DEVELOPM NAME	TALIN ALMOUNTINCLUID.	40.00	1.40		5.4			
41.15	1.7.7.9.1.1. 4.4.34.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4			41.15	1.15	2.8	7.5	11.21		0.10
		Strongly argillized white clay zone Strongly brecciated.	Less pyrite disseminations.		1.50	0.8	1.2	1.34		0. 05
			43.30 and 43.95	42.65	1.15	Tr	Tr	0.08		0.21
43.80	V	Pillow lavas, greenish gray.	Gypsum stringers.	43.80			- 2 <b>4 4</b> 1			0.01
16 AF	N. V	argillized and strongly brecciated Matrix and			. ·					
46, 45 46, 00		fractures filled with quartz.					· · ·			[
-	A & A & A & A & A & A & A & A & A & A &	Hematite layer. Gray sediments. Coarse-grained		1						
	문화 비용가 당한 전자이	sandstone and conglomerate.		1		. **	ſ	(	1	[
ΕΛ		Fragment: angular volcanics and jasper.					1. ¹ .			
50	E		1	L	<u> </u>	[	<u> </u>	Ĺ	<u> </u>	Ĺ

- A101 -

Hole	e No.	MJO – B 8 (From	50.00 m to 100	.85m	)				دي. د در	
Depth (m)		Lithology and Alteration		Depth (m)	D.L.	Au (g/t)	Ag (a/t)	Cu (%)	Pb (%)	Zn (%)
		Matrix: tuffaceous and muddy. ill sorted.	₩ <b>₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩</b>	<u>, , , , , , , , , , , , , , , , , , , </u>						
52.35	50-9-0-0						te e		er. V	
	X 7	Pillow lavas, light greenish gray. Hematized, chloritized and brecciated, Matrix filled			· . ·					
54.00- 54.70		with hematite				÷.,			1.1	
24 14 1	V. 	Reddish brown hematite zone, sheared.								· ·
	γ	Pillow lavas, deep green, strongly chloritized and brecciated. Hematized in								
	V S	places Variole like texture. Matrix filled with hematite.			en la	·				at a s
60-	/ 033 V	Fractures filled with calcite.	· · ·							
-					ne di L Naci	1,11		1.1		
्र स	/ c Y									
	¥~					•••				
	v			• :						
	v T					it e s Fait e				
68.80 69.95		Sheared hematite zone with			en e	54 L	а. 11 с. 1			1 × 1 × 1
70-		fragments of volcanics. Pillow lavas with subordinate		- -						a I a air
	Δ V	pillow breccia, green to greenish gray, chloritized. Variole like texture.	· · · · ·		1.1					en de la composition de la composition
en en en Recordence de la constante Recordence de la constante de la Recordence de la constante de la		69.95 - 73.10								• · ·
	6 3 3V	Brecciated and hematized zone with quartz-calcite stringers.				4.5				
	V -	71.20 - 71.90 Pillow breccia				м. С	1 - 1 - 1 1			
	200 V		in and							
	v		· · · ·							
80~	1 ]									
00~	× × × ×				:					
-	<u>\</u> <u>\</u> <u>\</u> <u>\</u>	81.20 - 82.30 pillow breccia.					:			
	V									
	v2 > ¢									
-		85.60 - 85.80 Pillow breccia				1. A.				
	60.00									•
	Y کا		a An an		2 6 ²					ĺ.,
90-	۲ ک									
	V .					÷ .				
	دد د ۷	92.60, 93.20 Calcite-quartz stringers.				· · ·				
	×	94.20 - 94.80		en en este des	rt. S					1.11
	0300	Fractures filled with calcite.		e La Aurea		n an A Na An An				
	1		н н. На 1							
		97.90 - 99.80 gillor broggin								
100	ν Δ	pillow breccia. 100.85 m End of hole.	- - -	· · · · ·			<b> </b>			

e No. MJO-B	9 (
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sn+n	1	MJO-B9 (From	The second s		177	1 A	Λ		T NL	1
epth m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (n/t)	Cu (%)	Pb (%)	Zn (%)
0.20		Overburden.	ĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨĨ			1979	19/0	1707	1 /0/	1. 107
	¥ -	Pillow lavas, light green to								
	<b>1</b>	light brownish green, fine- grained. Hematized, chloritized	· · ·			1.				
	° `,¥	and brecciated. Matrix and						1 A A A		
	V.	fractures filled withhematite, calcite and quartz.								
, i	1	4.50 - 7.10								
-	$\mathbb{C}$	Hematite breccia in matrix.								
		7.10 - 7.45								
:	-1-11-11	Light yellowish green								
	V .	strongly argillized and sheared zone.						1	1	
10-	- v				1. 1. I.					· .
1.0 -		10.30 - 10.50 Hematite > calcite veinlet					- N			
		0.03m (vertical).		$\Delta r = 10$						
- 1	<b>X</b> 59343728	10.60 ~ 11.60 Weathered along fractures.						н. 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914 - 1914		
	Ht	12.20 - 12.40			a la Tanàna			•		
1		Sheared and argillized zone. 12.85 - 13.20				<b> </b> .				
	-	Hematite along fractures.	· · ·			· .	L			
	Ύ	15.20 Hematite~calcite veinlet	n an							1
	$\gamma$ v	0. 04m.								
7.60		Pillow lavas and pillow breccia			1 - 1 - 1 				· .	( ·
	V	in places, green to dark green.								
20-	363	Hematized and strongly chloritized. Hematite along						· · ·		
	V	fractures and in matrix.							1 A.	
	ి.ు	Hematité-calcite stringers. Variole like texture.						· · ·		
1	· y · · ·	20.80 - 21.00	•					i s e	- 1 - A -	
÷	ະ ເວີ	Strongly chloritized, brecciated and sheared zone								
. 1		with hematite.								
1.14	V.,	21.75 - 22.15 Matrix of breccia filled						4 - 194		
-	$\frac{1}{2}$	with calcite.	a a a a a a a a a a a a a a a a a a a					2	1994 - 1994 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	
	7777777	27.10 - 27.70				].				
· · •		Weathered and argillized zone.								
	. <b>∀</b>									
30-	·∖}							· · ·		
	V N									
	- 	32.00 - 50.40±								
	NY	Calcite and calcite-hematite								· .
	6.0.2	stringers dominant.				<u> </u>				
]	<b>V</b> 17									
${\cal N}_{\rm e}^{\rm (1)}$	- U - S				ar ar gaa					
1	$\gamma \gamma$			:	,					
	1.					{	1. 1. s.		<u>†</u> ₽	
			· . ·							
	V/									1
40-	÷.					<b>.</b>			<b>[</b>	( · . ·
·	$\mathcal{I}$									
-	- , 1					1 8 1				1
1	5.00									!
	٧Ť		3		10.12					
÷	1. K						1 - 1 - ¹ - 1			1
	, 50									
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	ľv`>					· ·	Ì		· ·	

Depth	Chart	MJO – B 9 (From Lithology and Alteration	50.00 m to 100	Depth		Au	Ag	Cu	Pb	Zn
(m)		Littlology and Alteration	Mineralization	(m)	(m)	(g/t)	(g/t)	(%)	(%)	(%)
	$\overline{\mathbf{V}}$					·				
				· · .						
	× ۷									· .
	• •••									
	V D.		· · ·	· .	· ·	i .				
	→ v				. *		1		1	
	י י י י י י י י י י י י י י ט ^מ ר				·					
· .	VS							1.1		
		58.80 Reduced the size to BX.								
60~	$2^{2} V^{1}$	58.85						4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	:	
60.70	2777777	Native copper speck.			200	· .	1.11	1.1		1
. <u>.</u>		Deep green strongly argillized, chloritized zone.	Pyrite disseminations.					÷.,	-	
62.20	A. 34	Greenish gray strongly	Pyrite disseminations	62.20						
	Δ.	chloritized and brecciated zone with silicified breccia.	and stringers in matrix.		2.00	Tr	Tr	0.12	·	0. 21
65.00	$\frac{\Delta}{3}$	(Stockwork ore zone).	·	64.20					]	
00.00		Chloritized, silicified and brecciated zone with	Chalcopyrite and pyrite		2.00	0.1	1.4	0.10		0.16
		mineralization, green to	disseminations and stringers.	65.20						
	Δ<	greenish gray. (Stockwork ore) Weakly argillized in places.		60 00	2.00	0.1	1.5	1.05		0,10
		weakly digitilized in places.		68.20						
70-	Δ			70.00	2. 00	Tr	Tr	0.37		0.10
				70.20			1			[
	Δ				2.00	Tr	Tr	0.18	`	0.10
				72.20						
	: 				2.00	0.1	1.1	0.85		0.16
	· , · Δ	Variole like texture.		74.20						
19.				76.20	2.00	0.1	1.5	2.28		0.21
	×Δ			10.20				0.15		
	100			78.20	2.00	Tr	Tr	0.45		0,10
				10.20					· .	
80-	A. 4. 6			80.20	2.00	0.1	2.1	0.86		0.10
÷.				00.20				si a		
	Δ				2.30	1.1	4.5	4.16		0.36
82.50	Δ	Strongly chloritized.	Pyrite >> chalcopyrite	82.50				· · ·	. :	
	Δ Δ	argillized and brecciated zone. dark greenish gray.	disseminations with a few pyrite stringers.		2.00	0.2	1.6	1.01	ii	0.10
84.50	Δ.	Brecciated and strongly	Pyrite stringers and	84, 50			:			· · · .
		chloritized zone with silicified breccia, dark green.	disseminations.		2.00	Tr	Tr	0.66		0. 0
	Δ.	BILICITICU DICUCIA, UALA BICCII.		86, 50			·			- 
	Δ				2.00	Tr	Tr	0.34	<u> </u>	0. 05
			· · · ·	88, 50				0.11		0.10
90-	<u> </u>	Strongly humanistal - 111		90.10	1.60	Tr	Tr	0.11		0.10
90, ÎQ 91, 00	<u> </u>	Strongly brecciated pillow lavas								
-	Δ . ν	90.90 - 91.00	14							
	~	Argillized sheared zone. Pillow breccia, dark greenish							an a	1
-	V A	gray, chloritized and weakly silicified.								ļ.
	- ( · ) - ( · ) ( · )									[
	$\Delta V$	Variole like texture.								
	1 003									
-	γΔ			- -						· ·
99.10		1 A March 1997 A March 2007 A March 20007 A March 2007	1 · · · · · · · · · · · · · · · · · · ·	1 · · ·					1	1

# Hole No. MIO-B9 (From 50.00 m

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (a/t)	Cu (%)	Pb (%)	Zn (%
	۷	Pillow lavas and pillow brecci	and the second se			1970	1970	1701	1/0/	1 70
		places, green to dark green. Hematized, chloritized and							1 · · ·	
. 1	HE	weakly brecciated. Hematite i	n .					ł .		
·.		matrix and a few calcite Stringers.	4 · ·	-				:		
· ·		our rigot by			ĺ		( ·		í. ·	
	V									
	DY	105.60 - 109.00 More chloritized pillow							[ ·	1
	ΔÍV	breccia.					e a 💡			
-				1			- 14 L	12.4		
	Y				ļ				ļ	
110	0,3 ° V									
				la se se				, ·	. ·	
· _	V									
				1	1	Į		)		
	65			<u> </u>						
	V ·		1.	1	}				:	1
-	43 1						ga e			
	V			1	-  -					
-										
	~ V			1		{	1		ŀ .	{
120-										
	V			{						
	Δ·γ	121.90 - 123.20	121.90 - 135.50				<u>}</u>			
	νΔ	Pillow breccia.	Gypsum films along	[			ĺ	-		ĺ
	Y Z		fractures with minor					- 		
1	V		pyrite.	ĺ.	Í	1	[	[		
	· V			( ·	[		[			[
	<u>ک</u> ک	127.50 - 129.00		÷ .		]	]:			·
	V \ A	Pillow breccia								· .
130-	V			1		ŀ				
	Δ . Υ	130.50 - 131.70								
:	Y. JA	Pillow breccia.					1.		·	1: •
	V			:	ана (1997) 1				:	Í
	76. V								а — — — —	
	1				:					
135.50		Pillow lavas and pillow brecci	A Verv weak pyrite			1				
n Angeler An Angeler	<b>X</b> 	in places, dark green, with	disseminations and	137.00						
	y.	mineralization. Chloritized and brecciated with no hematite	stringers. 136.00	138,00	1.00	Tr	Tr	0.04		0.02
		Vesicles and fractures filled with guartz and guartz	Fine-grained pyrite		1				•	
140-	V	stringers.	stringer. 137.05-137.30,			-				
, <b>10</b>	Gp. V		137.80-138.00 Matrix: silicified							
	~ <u>-</u>		and with pyrite.				[	( · · · ·		ŀ
	·		140.30 Gypsum veinlet 0.01m.							
	· • · L ·		141.10, 141.20						· .	
	· v		Gypsum stringers.	1		Į				
	Y O			]	1	1	ļ .		1	
1		la de la constante de la const La constante de la constante de	<b>.</b>							
1	Ser in			[·			1		ļ	
150	γι 									
· · · · ·			- A105		وي الترجيب المرجي					

Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	V	nandani na kanana na manana na kanana na kanana na kanana kanana kanana kanana kanana kanana kanana kanana kana	an a fan stad fan Breffin waar fan de skrije fan de skrije fan de skrije fan skrije fan skrije fan skrije fan s					aber provide a series		
				· · · ·			2.1	s		
	· · v						lee a			• •
2					- 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14	a a				
	] <b>∨</b> . ⊤			155.00						į
		155.00 - 156.10 Brecciated zone. Strongly		1	1.10	Tr	Tr	0.04		0.01
	νΥ Υ	silicified matrix with fine- grained pyrite.		156, 10		* s				
•	~~	158.10 - 158.20		-					· .	
	Y	Silicified zone with pyrite dissemination.							⁻ -	(
160		161.00 - 163.60								1
1	V	Dominant vesicles filled with							· · · ·	
		quartz.					ļ		2.5	ļ
	V					1.4.4				
	γ						1			
· · · ·		166.75 - 167.00 Silicified zone with fine-	n Marine an an an an Albert (1996)							
: :	Y Zaser	grained pyrite.		1. ·				ļ		
167.75	<u> </u>	167.75 D End of hole.	······	ļ				· · · ·		<u> </u>
									1 .	
170-										1.1
							1			
	н. 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 - 1919 -		an An taon an	· .		- - #1				
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180-							· .			
100-						1				14.15
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-			an an an Anna an Anna an Anna Anna Anna				et de la Production		а. 	
				10.1419			a de la composición de la comp	19 1		
190-	• · · ·			<b>]</b> .		÷ .				
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			n den Arriente de la serie. La serie				· ·			
1									· · ·	
1. - 1.	1	$\frac{\partial f_{i}}{\partial t} = \frac{\partial f_{i}}{\partial t} \left( \frac{\partial f_{i}}{\partial t} + \frac{\partial f_{i}}{\partial t} + \frac{\partial f_{i}}{\partial t} + \frac{\partial f_{i}}{\partial t} + \frac{\partial f_{i}}{\partial t} \right)$	and the second	·				÷		
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	· · ·	· · · · · · · · · · · · · · · · · · ·	- A106 -						· · ·	

Depth	Chart	Lithology and Alteration	0.00 m to 50.	Depth		Au	Ag	Cu	Pb	Zn
<u>(m)</u>	Cliait		Mineralization	(m)		(g/t)		(%)	(%)	(%)
0.60		Overburden. Brecciated pillow lavas, light								
	V	yellowish green to light brown.				. 1				
	Ϋ́.	epidotized. Matrix filled with						1 : •		
		hematite. Calcite stringers.	:					÷		
	· V =:			[.	[	[			[ .	
4.70	X.	Hassive lavas, light greenish					· ·.			
	V _	gray pedium-grained Minor		÷						
÷	ר ו	fractures filled with hematite.	:			· .				н н
	×		•			1		· ·	]. 	
	V									
10-	- ¥									
10.35		Pillow lavas, light greenish								
	V	brown, hematized. Fractures								
-		filled with quartz-hematite.		·		].		.		
n de la composition de la comp		quartz and calcite. Matrix filled with hematite. Vesicles					14			
-	Vλ	filled with quartz.		<b>j</b>				]	]	
	<u>م</u> ۵	Matrix of pillows very thin. 10.35 - 10.70								
•	~ v	Strongly hematized		1 ¹ 1	1. A					
	- <b>``</b> -'	12.70 - 12.85 Quartz-hematite veinlet zone				{	1	1		
	V	14.80 - 15.30								- H.
		Pillow breccia.					] [		]	
20-	۷			1.5	5 T I I	· · .	13.4			
20	~.				in Aline Na Karaba					
21.55 22.00-	¥ फ्राइस्ट्रस्ट	21.55 - 22.00		<b>(</b>			19 A.			
22.00-	5-5-3 ±+ 2 ± (_ (	Argillized sheared zone,	•			a ta sa				
	· ` ` Y	strongly hematized.			1. de	er e ser				
-					e La sta					
		24.85								
	· v	Quartz-calcite veinlet 0.02m 25.20 - 25.40			· • · ·			1 N - 1		
	· · · · · · ·	Quartz-calcite irregular vein.								
28.25	y 🗅	25.50 Quartz-hematite veinlet 0.02m.								
20.20	K	Pillow lavas, green to dark green.		-						
30-		chloritized. Dominant fractures filled with quartz-hematite and								
	, Ý	calcite stringers.					· ··			
: : : : -		29.50 - 29.55 Coloite uniclose		[						
·	v	Calcite veinlets.								
	·	33.00 - 34.10								
34. 10		Dominant calcite stringers. Sheared zone with many hematite						1		
35, 50		and calcite stringers.								
	V	Pillow lavas and subordinate				)				
		pillow breccia, dark green, chloritized and weakly								
-	Δ_Δ_	brecciated. Fractures filled			:	- 				
	. ∆ . 	with Quartz-hematite, calcite and hematite. Matrix filled with	an an an an air an			1 - L	·	l. : .		1
40-		hematite.								
	V.	36.90 - 37.60 Weakly sheared zone with						<b> </b>		
		dominant calcite and hematite	n an							
·		stringers. 37.50 - 38.50				· · ·			) · · ·	
÷ .	. Δ 	Pillow breccia, hematized.								
•	- ×	41.90 - 43.20		i an se						
		Pillow breccia, hematized 42.20 - 42.30								
	V	Quartz stringers.			· · .	et.				
	~	43.40 - 64.30 Closely packed nillens		<b>)</b>		1				
-	V.	Closely packed pillows.		and the second		ni v	• •. •	i		
	-									
-50	110		l	1	1 - E	1	1	1	1	1. 1

Hole	a No	MJO-B10 (From	50.00 m to 100	0.00m		: .			4 - ¹	:
Depth (m)	Chart	Lithology and Alteration		Depth	D.L.	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
	v v	50.60 - 67.60 Fewer fractures.	n an						erluntofine.	
	V									
	V V	54.80 - 55.20 Quartz-hematite stringers.								
										· · · ·
60-										
· · ·		63.70, 63.95								
-		Quartz-calcite stringers. 64.30 - 67.60 Pillow breccia, hematized.								
67.60	$\sqrt{\Delta}$									
70-		Brecciated pillow lavas, dark green, strongly chloritized. Hematized at the pillow margin. Many fractures filled with	Trace pyrite disseminations.							
	<ul> <li>√</li> <li>√</li></ul>	calcite, quartz and hematite. 67.60 - 68.20 Pillow breccia.								
		68.75 Quartz stringers 0.04m. 73.00 Calcite-hematite veinlet 0.04m.								
		73.20 - 73.30 Quartz-calcite-hematite vein.								
-	· · · ·						1221 1222 1223 - 1224 1223 - 122			
80-	v.	80.00 Reduced the size to BX.								
	×, ·()	85.90		، ۳۰ راید ۱۹۰۰ - ۱ ۱۹۰۰ - ۱۹۰۱ - ۱۹۰۱ ۱۹۰۰ - ۱۹۰۱ - ۱۹۰۱						
	Δ V ι Δ ι Δ	Quartz-hematite vein 0.05m. 85.85 - 87.50 More brecciated. 87.50 - 89.35	87. 50 - 89. 35	87.50						
90-	A	Strongly brecciated zone, light green, with calcite and quartz stringers. 89.35 - 91.00	Pyrite disseminations.	89.35	1.85	<u> </u>	Tr	0.03		<0.01
91.00 91.30		Brecciated zone with variale like texture. 91.00 - 91.30 Metalliferous sediments with	Trace pyrite disseminations.							
94, 30	À Ý	dominant hematite. 91.30 - 94.30 Pillow breccia. Pillow lavas, green to dark green, chloritized, hematized	Minor pyrite		anta di Reference Reference National					
	V.	and weakly brecciated. 96.70 Calcite stringer. 97.80	disseminations.							
98.70 99.10 100	~~·· · · ·	Quartz-hematite veinlet 0.03m. 98.70 - 99.10 Metalliferous sediments with hematite.		-						

-----. . . . .

<u>(m)</u>		Lithology and Alteration	Mineralization	(m)	D.L. (m)	(a/t)	Ag (g/t)	(%)	(%)	2r (%
	۷.	yayan dalam mulayan da galan da karang sa sakara biyo takin 19 min karang sakar da sakar da sakara sakara saka Manang sakarang sakar	No pyrite			<u>1.80.37</u>	1.2:	1.1.1		- 7.2
1		101, 50	disseminations.						1997 - 19 ⁸ -	
	<b>V</b> .	Quartz-chlorite veinlet.							· · .	
1	V			1.						Ľ÷.
		104.60, 106.20 Quartz stringers.						-		
1		don of off libor b.								ĺ
		106.90								
		Quartz veinlets 0.02m. 107.80								
		Quartz-chlorite vein 0.06m							· ·	
110	Y .	109.90 - 110.00 Quartz vein.	:							1.7
110.70		110.20 - 110.40 Quartz stringers and veinlet.				ĺ	ĺ			
	¥	Massive lavas light green to			Ì		1200			ł
1	. *	green, chloritized. Lower part		l sa sua	N MA		2,5			
·		brecciated.		1 N						
- 1	₩ .				1			· ·		
	_							н — ¹ 4 	· · .	í.
117 00	_ ∛		n an		 		· · · · ·		1	
117.00 117.35	<u> </u>	Metalliferous sediments with			1				1. ·	•
-	v	dominant hematite. Gypsum			1 .	·		Į		
		along fractures. Pillow lavas, dark green.							<b>.</b> .	.
120-		chloritized and weakly brecciated.					1 (1) 1	· ·		[•] •
	V	Matrix filled with hematite. A few quartz stringer,			atty Line a				· · ·	1
		I TOW YOULDE OUTTINGS,								
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	v			and the second s	1. A.					
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-	v						ł			ŀ
				. ·		t totale		· .		
130-	<u>v</u>	130.30 - 131.10 Several quartz stringers.								2
131. 10		131. 10 - 131. 60		}			as this			
131.60	γ	Strongly sheared zone, chloritized and hematized.				de de				. ·
		CALIFICATION OF A LONGLIGGER,					· •			1
	v	134.20. 135.20		<b> </b> .			.			
		Calcite veinlets.							4 1	
ſ	V	134.90 - 135.10 Quartz veinlets.						1		
137.10	Υ	137.10 - 137.40				· ·				
137.40	ÿΎΆ×	Metalliferous sediments.	137.40 - 138.80 Pyrite disseminations.	137.40	1:40	т.	T	0.00		
138.80	a Qy	hematite at the top and bottom. 137,55 - 137.60 Hematite.	Hatrix of breccia	138, 80	1,40	Tr	Tr	0.03		0. (
139.60	<u>∧_</u> ∨	Pillow layas, light green to	filled with fine-					1		
140-	v <	green, fine-grained, weakly brecciated and chloritized.	grained pyrite.			İ		:	1	
		Pillow breccia. Matrix: hematized							a sa sa sa sa	
-	V V	Pillow lavas, green, medium- grained, chloritized and weakly				1				1
2		brecciated. Hematite in matrix		[ ••		1	1 . ¹			
-	3.	and fractures.								
	Y		۰. • • • • • •			]				
			· · · · · · · · · · · · · · · · · · ·	. ·		) · ·	ŀ	1.		
	V	147.00								
. : ]	~	Quartz-hematite veinlet 0.02m. 149.50 - 150.00	· · ·					:		·
1	*	Hematized. Minor vesicles filled						1		

- A109 -

Depth	Chart	MJO – B 10 (From Lithology and Alteration		Depth	D.L.	Au	Ag	Cu	Pb	Zn
(m)		an fer an an an an an an an an an an an an an		(m)	(m)	(g/t)	(g/t)	(%)	(%)	(%)
	Υ		en an earlier An Frank an Earlier			· .			i.	
-	· v				• :			· ·		•
	¥.	153.50 - 153.90		Í						
-	Y	Hematized.						· .		
	`									
	V							1		
									1	
	Υ				· .	+ 1		н. 1919 - Алт		
160-	v									i i
100	;							9 ( ) ⁽	е	н (х. ¹ . )
-	٧À	161.70 - 165.80 Rematized and more brecciated.				1.11				
	v	hematized and more preculated.						· · · .		
	۵ v									
	Δ		· · ·						1	
	<del></del>	165.80 - 166.05 Sheared zone, dark green, with	Purite disseminations					:	1	
1		quartz veinlet.	THE GEOCHIMICIONS.							
	V	Same pillow lavas as above 168.20			- <i>2</i>					
169, 50	V	158.20 Quartz stringers. 169.50 - 170.00								
170-		Strongly sheared zone with								
	Υ	quartz and hematite veins. 170.00 - 171.80 Hematized.			81 A			н н Н		
1	Y			í I						
	v ²	173. 90 - 174. 10						· · · .		
	Δ Y Δ	Small quartz breccia in lavas. 174.50 - 175.60 Brecciated.						8 B.	÷	
· -	A _	Brecciated.								
	<b>v</b> 2.7									
-	Y			· .					12	
	-	180.40 - 180 50		-						
180- 180, 40	×	Metalliferous sediments, thin hematite layers at the top and						5.5		
180, 40 180, 50 181, 40	¥	bottom.	· · · · · · · · · · · · · · · · · · ·							
101, 40		181.40 n End of hole.		an.						
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. 1					-			· · ·	н — — — — — — — — — — — — — — — — — — —	
	н. Н					100 A.M.				
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		an ann an Airtean an Airtean an An Airtean an Airtean Airtean an Airtean	an ann an Arrainn an Arrainn An Anna an Arrainn an Arrainn	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		a a w	n an de Terra da			
			en al ditta di su di sedi.							
190-			and a second second second second second second second second second second second second second second second Second second							
	at a s				т		n de la composition de la comp	erse 1911		
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						11.1	1.1.1			

- A110 -

Hol		MJO-B11 (From	0.00 m to 5	0.00 m	)	i good de gallo concelendes		0		
Depth (m)	Chart	Lithology and Alteration	Mineralizatior	Depth (m)	D.L.  (m)	Au (q/t)	Ag (g/t)	Cu (%)	Pb (%)	Zn (%)
1.	V	Pillow lavas, medium-grained, yellowish green. Brecciated			- <del>}</del>				Carbon chere	
	- v	and a few calcite stringers. Matrix filled with hematite.							1	
	KITT	3. 50 - 4. 60								
	V	Brecciated and strongly argillized zone.								
					.					
		7.80-9.50, 12.30-14.90 Strongly brecciated.							12	
10		occountry of ecolated.							1444 1444 1444 1444	
10	<b> </b> ∨									
· .,	N V	11.60 - 14.90 Several quartz-hematite							÷	
		stringers.						-		
14. 90		Doleritic brecciated lavas								
		(pillow lava ?), light green to green.								
	∖े∛	Matrix filled with calcite and quartz. Quartz and calcite stringers.					ч. 			
20-		su mgers.								
20-										
•	∜		•				1	с. С		
	×									
	×~¥	25.80 - 27.20 Hematized.					1. A. A.			
27.20	V	Pillow lavas and pillow breccia with hyaloclastite, dark green.								·
30-	V	Hematized, chloritized and brecciated. Matrix filled with				di An ang t		. 5		
50-	v ~	hematite: Quartz-hematite- calcite stringers.			n de la			1.1		
	Δ Δ 									
	A P							1. N.		
1. 										
	v									
40-		and a second second second second second second second second second second second second second second second Second second br>Second second								
40								-		
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	A A V									
:	- V					a s Phana				
	∆`∆ V \								) -	
· · · · ·		49.30								
50		Quartz-hematite-calcite yeinlets 0.01m.								

Depth (m)	Chart	MJO – B 1 1 (From Lithology and Alteration		Depth (m)	D.I	Au (g/t)	Ag (g/t)	Cu (%)	Pb (%)	2n (%)
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-	:v								2	
	ΑΑ						3 ¹		· · ·	
-	V						· · ·	5 G 1		
1.	v	FF 00 FF 00		1	- · ·	1997 - 199 1997 - 199			· ·	1 A A
-	***	55.00 - 55.80 Matrix of breccia filled with					· ·			
	Y	calcite.							14 	
				ļ	<b>.</b> .					
	V.				1	a da k		•		
60-	$\mathbf{v}$						•	÷.	5	
								· · ·		
	/ v.						- 1, 1 - 1	e i s		
	V C					1 · · · ·	an di seri di Se			
	~~ v									
	$\begin{array}{c} \Delta \land \Delta \\ \Delta \land \\ \Delta \land \\ \end{array}$									· .
							· *	ал ( 1	1 	
		66.20 - 66.60 Hematite-quartz-calcite veins								
	- V	0.15m.								
		68.50								
70		Quartz-hematite veinlet 0.02m.								
70-	a .a		ана. Ста							
			· .							
. •	V .		•					· · ·		
	- , V	73.30		 						
	ΔΔ	Chloritized and sheared zone 0.02m.	•						1.	
	V. ,-							· ·		
•							a tai	11		
				a se tra ac		11 A.				
-	V				. ·	1 ¹				
0.0	6 3 3	79.30 - 115.90								
80-		Variole like texture at pillow margin.			11.1					
	4.5.			<b>]</b> .						
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	V							1 A.		
-	- v					· ·			· · · ·	
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0.0										
90-	۵° ۵ ۵							-	].	
	220-	91.50					:	1.1.4		
	°Δ Δ Υ	Quartz-hematite veinlet.								
			· .							
		94. 30 - 94. 70		]				1		
	Y N	Fractures filled with calcite.						2 F 1		
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i,										
100	Δ , , Δ , Δ, ζ,				1.11	1.12	1 · 1			

Hole	No.	MJO B 1 1	(From 50.00 m to 100.00m)

- A112 -

Hal	No			,	2					
Hole Depth (m)		MJO - B 1 1 (From Lithology and Alteration	100.00 m to 150 Mineralization	.00 m Depth (m)	D.L.	Au (g/t)	Ag (q/t)	Cu (%)	Pb (%)	Zn (%)
		103.30 - 114.80 Stronger chloritization and								
	V	limited hematization. 104.80 Calcite veinlet.							-	
	~_~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~									
110-		110.10 Calcite in fractures.								
						- 1 ²				
115.90	▲ ▼	114.80 - 115.90 Nematite dominant.								
116.20	A A P A	Strongly chioritized sheared zone, dark green. Chioritized, silicified and	Weak pyrite disseminations. Pyrite-chalcopyrite	116.20	2.00	1.6	1.4	0. 52		<0. 01
120-	4 ) 6 4	brecciated mineralized zone. dark greenish gray. Quartz stockwork veinlets. 116.20 - 116.90	stringers and veinlets. Pyrite disseminations and stringers. (Stockwork ore).	118.20	2.00	Tr	Tr	0. 26		0. 01
	(; <del>,</del>	Strongly brecciated.	(Stockwork of C).	122.20	2.00	0. 2	1.1	0. 34		<0. 01
	Δ.			124.20	2.00	Tr	ſr	0. 04	••	0. 21
	4		125.40 - 125.60 Chalcopyrite-pyrite breccia.	126.20		Tr	Tr	0.43		0. 10
	4			128.20	2.00 2.00	0.1	0.8	0. 03 0. 03		<0.01
130-	4		133.30 - 135.10 Sphalerite- chalcopyrite-pyrite	130. 20	2.00	0.2 0.3	1.3	0. 03		0. 01 1. 45
	< , , , , , , , , , , , , , , , , , , ,		and sphalerite-pyrite stringers. 133.35 Pyrite-sphalerite	132.20	2. 00	0. 1	1.2	0. 29		1. 24
		136.55	veinlet. 134.50 Chalcopyrite- sphalerite-quartz	134.20	2. 00	۲. Tr	Tr	0. 59		0. 41
137, 90 138, 20		Reduced the size to BX. Brecciated and sheared zone	vein.	136.20 137.90	1.70	1.5	0.6	1.57		0. 01
140-		with quartz stringers. Pillow lavas and pillow breccia, dark green to dark greenish gray.silicified and chloritized.	disseminations.							
	V · · · · · · · · · · · · · · · · · · ·	Fractures filled with hematite and quartz.		- - -	÷.	- 14 - -				
144.00-	V V	Pillow lavas, light green to green fine-grained, brecciated,								
•		chloritized and silicified. Matrix filled with hematite. Quartz stringers.								
149.40 149.65 150	× ' -	  49.40 - 149.65 Quartz-hematite vein zone. sheared.								

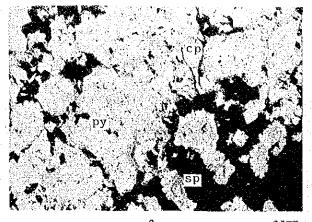
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– A113 –

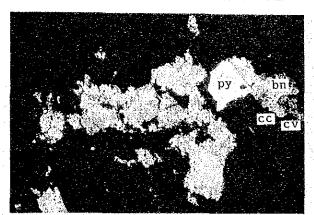
Depth (m)	Chart	Lithology and Alteration	Mineralization	Depth (m)		Au (g/t)	Ag (a/t)	Cu (%)	Pb (%)	Zn (%)
7949-00-1-97-04-06-0-93-097-	V	Pillow lavas, bluish green, silicified and chloritized.	Trace pyrite disseminations.						<u></u>	
·	v_	Fractures filled with hewatite and quartz. Vesicles filled with calcite and quartz.								
	l v			<b>.</b> .						
	. ``	•					Sala National Anti-			
	V N					-			· .	
160-	<b>`.V</b>	101.00				· . · .				
4	V	161.20 Quartz stringer 0.01m.								
163, 60.	<u> </u>	Pillow lavas. light greenish	Pyrite disseminations.							
	· · · · · ·	gray, chloritized and strongly silicified.	Fine-grained pyrite.	-	•	· ·				- 
1	V.									
-	V.		an an an an an an an an an an an an an a							
170-	<u> </u>	169.90 - 170.30 Quartz stringers.			÷ 					
-	<u> </u>	171.70 Calcite stringer.								
- - 	V	ang banang sang sang sang sang sang sang sang	•		-					
	V · · ·	175.80 Calcite veinlet.		· . ·						
	· · · V		an an an Anna Anna Anna Anna Anna Anna Anna Anna Anna							
-	V									-
180-	× ())	180.00 - 182.40 Quartz and minor quartz-								
	.v.	hematite veinlet dominant zone.	n an Araba an Araba an Araba Maraba an Araba an Araba an Araba Araba an Araba an Araba an Araba	•			-	· ·		
183.75	¥.			1 	-		· · .			
		Pillow lavas, deep green. chloritized. Fractured and brecciated. Fractures filled		n s						
1		with quartz, calcite and hematite. Hematite and quartz-hematite	, total and 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 se		* <u>1</u> -	- 				
		in matrix. 184.25-184.35 184.90-185.00 Quartz-hematite			-					
190-	- X	184.90-185.00 185.95-186.05 vein. Dominant quartz-hematite	n an		n de la Rectaria		to da contra Notes de la contra de la contra de la contra de la contra de la contra de la contra de la contra d Notes de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra d			
		veins and veinlets.			1 + J		a dan Tang			
	NJ.			-					, e	
	~l ~ V. _/						ala Ne Pirang			
	v -		1 1							
· · · · · ·	, V				-					
200 201.00	-¥*_ `	201.00 End of hole.	- A114 -							

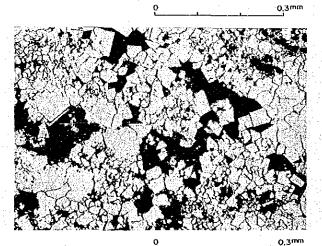
## Appendix 14

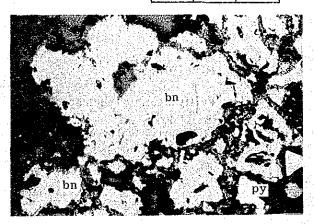
Photographs of polished sections











0.3mm

(1) MJO-A1 (92.30 m)

Minor occurrence of chalcopyrite (cp) - Sphalerite (sp) veinlets in partly fractured pyrite (py).

#### (2) MJO-A1 (92.30 m)

Occurrence of supergene sulphide minerals, bornite (bn), chalcocite (cc), and covellite (cv) in disseminated ore.

py: pyrite

(3) MJO-A2 (36.70 m)

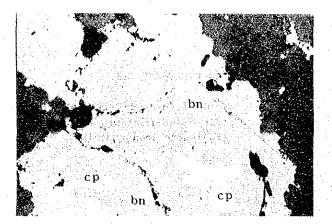
Brecciated pyrite (py) ore.

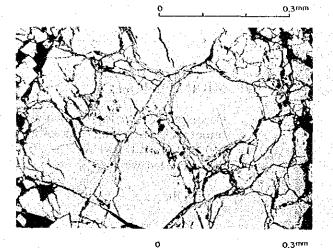
#### (4) MJO-A2 (51.70 m)

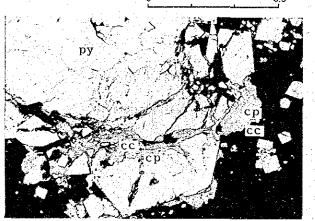
Bornite (bn) - rich part of secondary sulfide enrichment zone of disseminated pyrite - chalcopyrite ore.

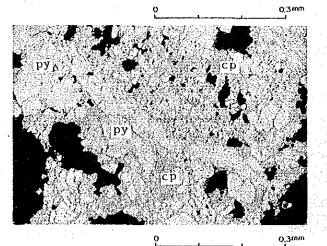
py: pyrite

– A115 –









(5) MJO-A2 (51.70 m)

Replacement romnants of chalcopyrite (cp) in bornite (bn). Chalcocite (cc) replaces bornite (bn) in lamellae.

#### (6) MJO-A3 (40.80 m)

Fractured pyrite (py) veined by chalcopyrite (cp) and later supergene chalcocite (cc).

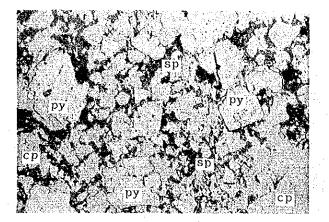
(7) MJO-A3 (40.80 m)

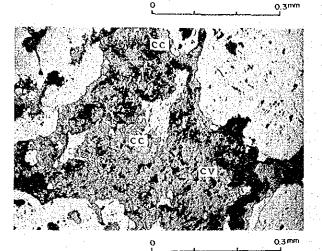
Fractures in pyrite (py) infilled by chalcopyrite (cp) and chalcocite (cc).

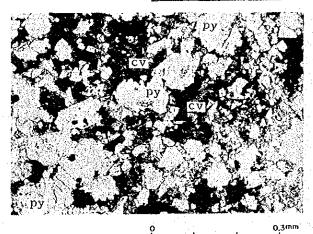
#### (8) HS-17 (61.55 m)

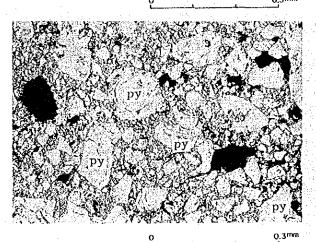
Partly brecciated chalcopyrite (cp) pyrite (py) ore. Chalcopyrite (cp) occurring in brecciated pyrite (py).

- A116 -









(9) HS-17

Massive chalcopyrite (cp) - pyrite (py) - sphalerite (sp) orc. Sphalerite (sp) replacing chalcopyrite (cp) along grain boundaries.

#### (10) MJO-B1 (34.70 m)

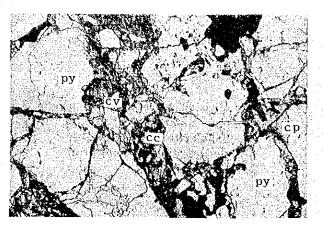
Fractures in pyrite (py) infilled by chalcocite (cc) and covellite (cv).

(11) MJO B1 (37.50 m)

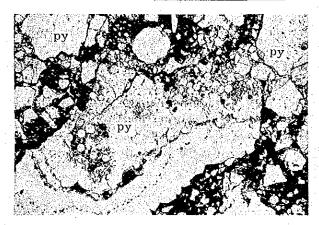
Matrix of pyrite (py) infilled by covellite (cv).

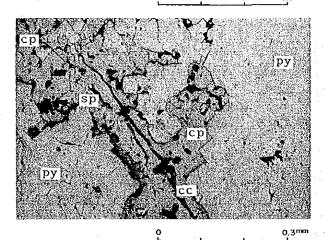
#### (12) MJO-B1 (41.10 m)

Fragments of colloform pyrite (py) in massive pyrite ore.



0.300





(13) MJO-B1 (48.00 m)

Veinlets of chalcopyrite (cp), later covellite (cv) and chalcocite (cc) in brecciated pyrite ore.

#### (14) MJO-B1 (48.10 m)

Fragments of colloform pyrite, and framboidal pyrite.

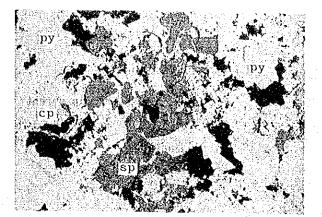
#### (15) MJO-B2 (101.45 m)

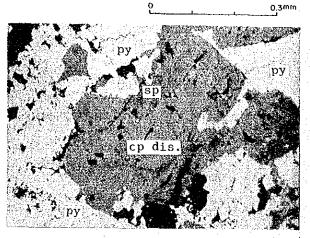
Sphalerite (sp) veinlet and later chalcocite (cc) veinlet in chalcopyrite (cp).

py: pyrite

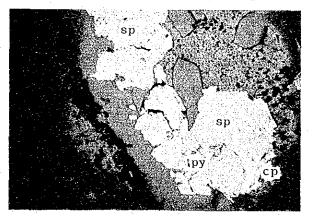
#### (16) MJO-B2 (111.90 m)

Pyrite (py) - chalcopyrite (cp) quartz - calcite (cal) veinlet in chloritized pillow lava.





#### 0.05mm



# cp] [Cp]

(20) MJO-B6 (57.60 m)

Native gold (Au) in chalcopyrite (cp).

py: pyrite

### (17) MJO-B4 (77.40 m)

Veinlet of pyrite (py), chalcopyrite (cp) and sphalerite (sp) in chloritized (?) pillow lava. Sphalerite contains chalcopyrite blebs and diseases.

#### (18) MJO-B4 (77.40 m)

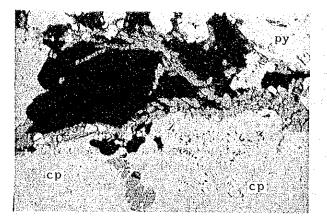
Chalcopyrite diseases (cp dis.) in sphalerite (sp).

py: pyrite

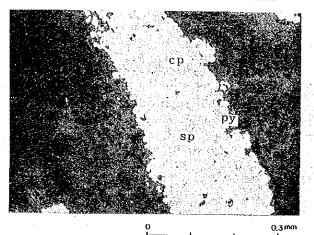
#### (19) MJO-BC (42.10 m)

Veinlet of chalcopyrite (cp), sphalerite (sp), pyrite (py), quartz (Q), and calcite (cal) in chloritized pillow lava.

0.05mm







(21) MJO-B6 (57.60 m)

Subhedral to euhedral transparent unknown minerals (gray in color).

cp: chalcopyrite py: pyrite

#### (22) MJO-B6 (57.60 m)

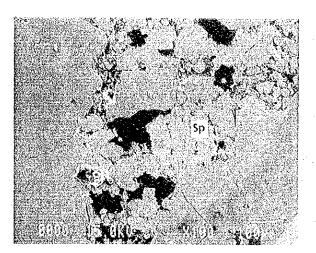
Veinlet of pyrite (py), chalcopyrite (cp), and sphalerite (sp). Sphalerite (sp) replacing chalcopyrite (cp) along grain boundaries and fractures.

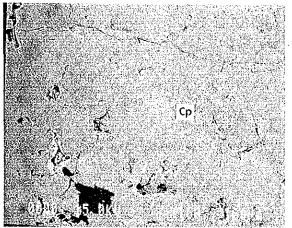


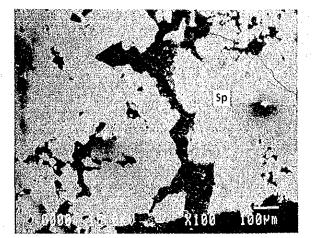
– A120 –

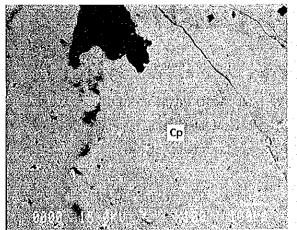
## Appendix 15

SEM and microprobe images of ore samples









(1) SEM image HS-17 (61.55 m) Mineral: sphalerite (Sp) (quantitive analysis)

> SEM image HS-17 (61.55 m) Mineral: chalcopyrite (Cp) (qualitative analysis)

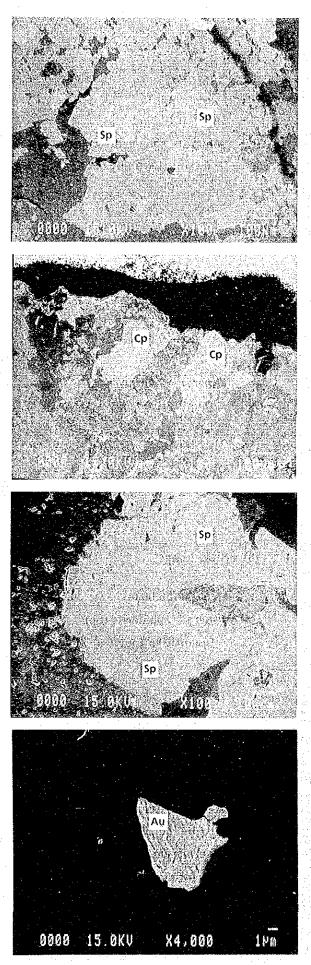
(2)

(3)

SEM image MJO-B4 (56.00 m) Mineral: sphalerite (Sp) (quantitive analysis)

(4) SEM image
 MJO-B4 (56.00 m)
 Mineral: chalcopyrite (Cp)
 (qualitative analysis)

- A121 -



SEM image MJO-B4 (77.40 m) Mineral: sphalerite (Sp) (quantitive analysis)

(5)

(6) SEM image
 MJO-B4 (77.40 m)
 Mineral: chalcopyrite (Cp)
 (qualitative analysis)

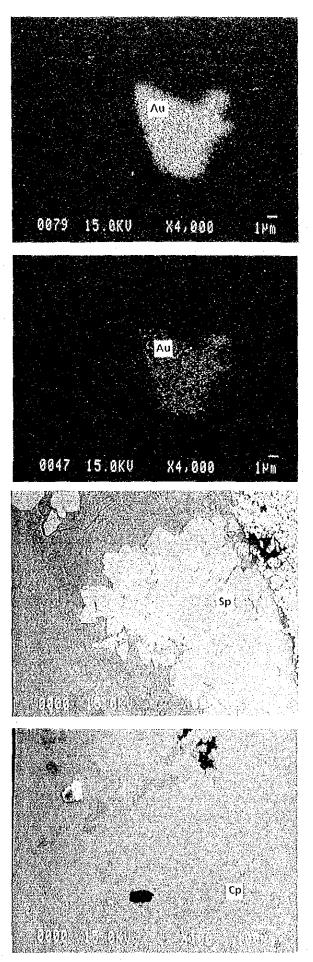
(7) SEM image

MJO-B6 (42.10 m) Mineral: sphalerite (Sp) (quantitive analysis)

(8) SEM image

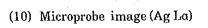
MJO-B6 (57.60 m) Mineral: native gold (Au) (area analysis)

- A122 -



(9) Microprobe image (Au La)

MJO-B6 (57.60 m) Mineral: native gold (Au)



MJO-B6 (57.60 m) Mineral: native gold (Au)

(11) SEM image

MJO-B6 (57.60 m) Mineral: sphalerite (Sp) (quantitative analysis)

(12) SEM image

MJO-B6 (57.60 m) Mineral: chalcopyrite (Cp) (qualitative analysis)

- A123 -

## Appendix 16

Basic assay data used for the ore reserve calculation

	. <b>:</b> : A			: MJO-A						NO	Length	From	То	Au	Ag	. Çu	۷n	S. G.
*==≎				EDURNELA			***			15	2.00	57, 40	59, 40	0.40	1.80	2, 12	0.14	3.21
		F (X) ⊡ (X)		453.43						16	2.00	59.40	61.40	0.10	1.30	0.97	0.09	3.04
		TH (Y)		2618.73					-	17	2.00	61.40	63.40	0, 20	1.50	0.77	0.26	3.01
		VATIO		-50,00	÷	+ .+		· .		18	2,00	63, 40	65.40	0, 20	2.00	0.67	0.35	3.00
		RING		270.00					•	19	2.00	65.40	67.40	0.10	1.50	0.60	0.18	2.99
			VALL:	77.75			- 1 C		1.19	20	2.00	67.40	69.40	0.30	1.20	0. 77	0.28	3,01
ŀ	lo Le		From	То		Ag	Cu	Zn	S. G.	21	2.00	69,40	71.40	0,10	1.50	0.46	0.15	2.97
			********							22	2.00	71, 40	73, 40	0.00	0.00	0.33	0.11	2.95
	1	0.85	77.75	78.60	2.00	2.60	1.08	0,06	3.06	23	2.00	73, 40	75.40	0.20	0, 90	0.38	0.07	2.96
		2.00	78.60	80.60	<ol> <li>A. A. li></ol>	5.10	0.68	0.07	(4) 1		2.00	75.40	77.40	0.00	0.00	0.35	0.05	2.95
	3	2.00	80.60	82.60	1.90	8.00	0.64	0.29	2.99	25	2,00	77, 40	79.40	0.20	1 I I I I I I I I I I I I I I I I I I I	0.56	0.20	2.98
	4	2.00	82.60	84.60	1. 10	8, 50	0, 76	0.50	3.01	26	2,00	79.40	81, 40	0.30	0.60	0.40	0.06	2,96
	5	2.00	84.60	86,60	1.00	3. 10	0.33	0.27	2.95	27	2,00	81.40		0.00	0,00	0.42	0.08	2.96
	6	2.00	86.60	88.60	0.10	0.70	0.40	0.06	2.96	28	2.00	83.40	85, 40	0.50	2,10	0.76	0.19	3,01
	7	2.00	88.60	90,60	0.00	1.10	0.53	0.40	2.98	29 30	2.00 2.00	85.40 87.40	87, 40 89, 40	0.60	3.60 2.60	4.92 1.08	0.33 0.50	3.62 3.06
		2.00	90.60		0.10			0.27	3.03	31	2.00	89.40	91.40	0.30	1.80	0.71	0.65	3.00
		2.00	92.60		0.00		0.89	0.15	3.03	32	2,00	91.40	93,40	0.20	1.80		0.43	3.07
	S. S.	2.00	94,60	96, 60	100 A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A	0.00	A	0, 13	3.00	33	2.00	93, 40	95.40	0.00	0,00	0.24	0.17	2.94
		2.00	96, 60	98.60	0.00		0.36	0, 18	2	34	0.80	95.40	96.20	0.00		0.08		2.91
	-, ·	2.00	98.60	100.60		0.00		0.10										
		2.00	100.60	102.50	1 - A - A - A - A - A - A - A - A - A -	0.00			2.97			:		1.1	t la			e na
		2.00	102.60	104.60	0.00	0.00	0.66	0.14					1.1	1	· .		- 11.	,
	1.1.1.1	2.00	104.60	106.60	0.00	0.30	0.36	0.18	2.95								11 ( N 2 	1.1.4
		2.00	106.60		1 A 11	0.00	0.41			AREA			MJÓ-/		1.1		- 11-F	(1,1)
		2.00	108.60 110.60	110,60 112,60	0.20		1.1	0.68	· · · · ·			1 C						· .'
		2.00	112.60	114.60		2.30		0.66			AST (X)		453. 3	71			• • •	
		2.00	114.60	116.60		3. 10		0.69	1. Contract (1. Contract)	2 S. S. S.	IORTH (Y	and the second second	2618.69		19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -			
		2.00	116.60	118.60	1 1 1 A	3. 30		1. 20			LEVATIO		695. 80	1		11 T T		2
		2.00	118.60	120.60	0.30	1.60		0.14		1	NCLINAT	ION:	-50.00				а. ⁴ .	
		2.00	120.60	122.60		1.80		0,21	· .	E	EARING	•	270.00	00	1.1.1			${\bf e}_{i} \in {\bf E}$
		2.00	122.60	124.60		1.70		0.56		1	ANGING	WALL:	36. 20					41 
		2.00	1. S.	126.60		3. 50	0.69	0.73		No	Length	From	То	Au	Ag	Cu	Zn	\$. G
		2.00	126.60	128.60	1. 10	3, 00	0.63	1.36	2.99									• • • • • • •
	27	1. 55	128.60	130. 15	0.80	4.30	1.00	1.08	3.05	1	1.70	36, 20	37. 90	5.20	18.20	1.89	0, 06	3.18
	8	2.15	130. 15	132.30	0.00	0.00	0.00	0.00	2.80	2	1.60	37.90	39.50	- 2 <u>-</u>	20.30	1. D. B.	0.03	4, 20
	<u>8</u> 9	0, 90	132.30	133. 20	1.90	3. 20	0.49	0.95	2.97	3	1.60	39.50	41.10	1.10	17.10	12.44	0,05	4. 20
	·	· .	. 9	$(1,1) \in [1,1]$	1 - Q.S	4	÷			. 4	1.90	41.10	43,00		0.00	11 A.	0.00	2.80
			-2.12	66 (j. 1946) 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947 - 1947	$\{ x_i \} \in \mathcal{X}$		er, te st			5	<ol> <li>A. (1999)</li> </ol>	43.00	45.00	1.00	8.10		- 18 J.	3, 25
====				=======	=====		-== -	· · ·		6	2.00	45.00			N 11	2.24		3.23
AREA	. :SA	R	DLE NAME	: MJO-A	2		1. T. S. T.	1.5		7	en an	47.00			11.10	1	0.04	3.31
====	====		*******	12222222			877 ·	1.1.1		9	2.00	49.00 51.00	51.00 53.00			2.43 3.39		3, 25
	EAS	r (x)	•	453.37			8 - 1 - 1 1		· · ·	10	2.00	53.00		- 1 A - A - A - A - A - A - A - A - A -	1.00	3.04	- 19 L	3.34
	NOR	TH: (Y)	•	2618.69	- +		••			11	2.00	55.00		1.1	8.90	- パート・テレー	0.05	3.15
		VATIO		695.80						12	2.00	57.00	59.00	0.30		1. 58	and the set	3. 13
		INAT		-90.00			18 A.			.13	2.00	59.00	61.00	0.50	1.5	1.26	0.14	3.08
		RING		0.00			• • • • • • •		•	14	2.00	61.00	1 - 2 - 1	0.40		0.33		2.95
			VALL:	30.00					- 1. • • •	15	2.00	63.00	65.00	0.20	1. A 1. A 1.	3.26		3.38
Ņ	lo Le	ngth	From	ſo	Au	Ag	Cu	Žn	S. G.	16	2.00	65.00	67.00	0.80		2.97		
-					1	0 10	2. X	0.04	2.98	17	2.00	67.00	69.00	1. C. 1. N. J.		1.61		1 A A A A A A A A A A A A A A A A A A A
		2.00	30.00		1.50	8. 40 7. 70	(1) S. 1977	14 A. 1997		18	2,00	69.00	71,00	- A	1 N N N	1.75		3, 16
		2.00	32,00	34.00	1 A 1 A 1	8.80			11.04	19	2.00	71.00	73, 00		4. Cont. 1	1.00	1.1	3.05
		1.50	34.00	35,50 37,50	1. A.	4.30				20	2, 00	73.00	75.00	2.10	7.70	1, 14	0.79	3. 07
		2.00	35.50 37.50	39.40		4.30		0.02		21	2.10	75.00	77.10	1.00	20, 70	4. 37	0, 18	3, 54
		1.90 2.00	37.50 39.40	41.40		11.00				22	1.80	77.10	78.90	2.40	12.40	0.43	0.02	2.96
		2.00 2.00	41.40	41.40		4,00		(a) (a) (b) (b) (b)		23	1.70	78, 90	80.60	2.80	4.40	0.82	0.01	3.02
		2,00	41.40	45, 40		0.00		「「」 いいんするい		24	2.00	80.60	82.60	0.70	11.50	1.98	0.29	3.19
	1.1	2.00	45,40	47.40	0.70	3, 50		0.21		25	2.00	82.60	84.60	1.00	1.1		0.11	2.99
		2.00	47.40	49, 40	0.70	2.00	0.63			26	1. 30	84, 60	85, 90	0,70	4.80	0.34	.0.14	2.95
		2.00	49.40	51.40	0.50		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	10 A. 1										
		2.00	51.40	53.40	0.00	1 A. A. A. A. A. A. A. A. A. A. A. A. A.	1.09		3.06			1						
		2.00	53, 40	55.40	0.20	1,00	1.36		3, 10									
		2.00	55.40	57.40	0.40		0.72	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -										
		1.5					1996	-										
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	ST (X) RTH (Y)		2618.67							08TH (Y)		2618.79		·.			
			695.50							EVATIO		704, 10				1 A 1	
	EVATION		-90, 00			5. L				CLINAT		-50,00					
	CLINAT					· .				ARING		0.00	· · · ·				
	ARING		0.00							NGING \		52.00				1.1	
	NGING		80.75				7-	0.0						A	<u>^</u>		·
io L	ength	From	То	Au	Ag	Cu	Zn	S. G.	NOL	ength	From	To .	Au	Ag	Cu	Zn	S. 0
						ò	0.04	0 07		0 00	EA AA		<u> </u>		·······		
1	1.55	80, 75	82.30						1	2.00	52.00			- 10	0.54		
2	0,90	82.30			11.60				2		54.00	-	10 M 10 M		0.44		
3	1.80	83.20	85.00						3	2.00	56.00				0.42		
4	1,90	85,00	86.90				0.27		4	2.00	58.00				0.44		
5	1.60	86.90	88.50			0.00	0.00	2,80	5	2.00	60.00				0.37		
6	1.80	88.50	90.30			1.19	0.28	3.07	6	2.00	62.00	64.00				0.15	3.07
7	1.70	90.30	92.00	0.10	2.80	1.17	0.09	3.07	7	2.00	64.00	66.00	0.80	2.30	0.91	0.31	3.03
			· ·						8	2.00	66.00	68.00	0.10	1.70	0.74	0.13	3.01
		•	· .			11.00			9	2.00	68,00	70.00	0.00	0.00	0.58	0.11	2.98
	2222					s==			10	2.65	70.00	72.65	0.00	0.'00	0,36	0.08	2.95
		DLE NAME	1						11	2.00	72.65	74.65	0.10	1.00	0.43	0.05	2. 98
		125225552 125225522	· · · ·						12	2.00	74.65	76.65	0.10	0.70	0.31	0.06	2, 95
			453.29						13	2.65	76.65	79.30	0.00	0.00	0.37	0, 06	2. 95
	.ST (X) ΙRTH (Υ)		2618, 79						:								
			704.10												· . ·		
	EVATION							•									
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	NGING Y		34.20	0		_								3=====	3222	•••	
lo L	ength	From	То	Au	Ag	Cu	Zn	S. G.			•					· · ·	
										IORTH ()		2618.8					
1	2.00	34. 20	36.20		1.1		N			LEVATIO		705.80					
2	2.00	36. 20	38.20	0.40	1.40	0.68	0.00	3.00	1	NCLINAT	ION:	-90.00	00		1.1.1		
3	2.00	38. 20	40.20	0.30	1.60	0.51	0.06	2.97	· B	EARING	<ul> <li>Control</li> </ul>	0.00	)0		10		
4	2.00	40.20	42.20	2.20	1.80	0.19	0.35	2.93	н	IANG I NG	WALL:	184. 8	50		1.11		
5	2.00	42. 20	44.20	0.00	0.00	0.83	0.19	3.02	No	Length	From	To	Au	Ag	Cu	Zn	s.
6	2,00	44. 20	46. 20	1.90	2.60	2, 23	0.01	3. 23	۱ <u>ـــ</u>			· · · · · · · · · · · · · · · · · · ·			~~		
7	2.50	46. 20	48. 70	1.80	6.90	5.37	0.01	3. 68	4.1	2.00	184. 85	186, 85	-9.00	-9.00	0.07	0.05	2.9
8	1.50	48. 70	50.20	1,80	14.10	10. 53	0.06	4. 20	2		186, 85						
9	1.50	50.20	1.00		8.90			4.20	3		188.85						
0	1. 70	51.70	(1) (1) (1) (1)	4 C - 4 E C	4.60		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		4	2.00		192.85					
11	3. 30	53.40			0.00				5		192.85						
2	3.50	56.70		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1.10		1. A.		6		194.85						
	3.75	60.20	· · · · · · · · · · · · · · · · · · ·		4. 50				7	2.00							
3			N 4		4. 50						100 00	198.85	1.00	V. 70	U. 61	U. 16	2.9
4	2.05	63.95 66.00		- 1 B		1 A A A A A A A A A A A A A A A A A A A			8	2.00	198.85	200.85	U. 20	1.00	1.15	0.10	3.0
15	2.00	66.00			37.20	1. S.			9		200.85						
16	2.00	68.00			12.90	- AL - AL		3.04	10	2.00	202.85	204,85	-9.00	-9.00	0.65	0.02	2.9
17	2.00	70.00	100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C 100 C		10.00				11		204.85	206.85	-9.00	-9,00	0.50	0.26	2.9
18	2.00	72.00			11.80			3.02	12	2.00	206.85	208.85	-9.00	-9.00	0.67	0,10	3.0
9	2.00	74.00			16.10	- 1 - 1		2,99	13	<b>v.</b> 85	208.85	209.70	~9.00	-9.00	0.08	0.05	2.9
20	2.00	76. OÓ			2.60		10 a.				÷ .	1 .				1.1.1	
21	2.00	78.00		- S. J	2.20			2.92									
22	2.00	80.00	82.00	0.10	2.00	0.98	0.48	3.04					a	-42235			
23	2.00	82.00	84.00	0.40	3.30	0.13	0.67	2.92			IOLE NAME	· · · ·			÷		
24	2.00	84.00	86.00	0, 20	3.10	0.66	0. 53	3,00			=======================================				====	· · · ·	
25	2.00	86, 00	88.00	0.40	4. 50	0.68	0.99	3,00		AST (X)		453. 24					
26	2.00	88.00	90,00	0.40	1.60	0.31	0.43	2, 95	N	ORTH (Y	2	2618.79	94				
27	2.30	90,00			0.80						N:				· ·		
									I	NCLINAT	ION:	-90.00	00	·			
-					: -		-		8	EARING	:	0.00	0	1.1			
		· · ·				÷ .	1997 - N		н	ANGING	WALL:	42.30	IÓ'	· •			
			÷ ;	·	· .	et :		· . ·	No	Length	From	To	Au	Ag	Cu	Zn	s.
		1.1	e		:		· :										
									1	2.00	42.30			1. A C. A.	3.10	.0:01	3 3
										2.00	44.30		- 2	- 1 C	0.66		
									3	2.00	46.30	· · · · · · · · · · · · · · · · · · ·	- 1 - 1 - 1 - 1	1.2	1.06		
									4	2.00							1.1.2
									4	£. VV	48.30	ວບ, 3ປ	U. 40	ວ. 80	1. 19	ບ, ປຽ	3.U
									. E	2 00	E0 04	- FA A4					<u> </u>
									5 6	2.00 1.05	50.30 52.30				0.89 1.39		

1       1.00       92.00       93.00       3.90       26.10       2.95       0.26       3.33         2       1.00       93.00       94.00       3.70       21.40       4.79       0.36       3.60         3       1.30       94.00       3.70       2.100       4.79       0.36       3.60         3       1.30       94.00       3.70       2.30       0.26       0.41       2.94         4       0.40       95.30       95.70       0.30       2.30       0.26       0.41       2.94         4       1.00       106.15       107.15       2.90       8.00       0.35       0.28       0.28       0.28       0.28       0.28       0.28       0.28       0.28       0.28       0.28       0.28       0.07       2.9       1.00       106.15       107.15       108.15       0.00       0.01       0.03       2.7       1.00       108.15       109.0       1.01       0.02       0.02       2.28       3       1.00       111.15       11.15       1.00       10.05       0.00       0.00       0.07       2.10       1.00       111.15       113.15       1.40       1.50       0.08       0.07       2.10											
EAST CO 1: 463.617           EAST CO 1: 463.617           ELEVATION 1: 697.600           ILEVATION 1: 697.600           ILEVATION 1: 697.600           ILEVATION 1: 697.600           NoRTH (7) 1: 2618.737           ILEVATION 1: 697.600           No Length From To Au Ag Cu Zn S.6.           I 1.00 92.00 98.00 3.00 28.10 2.95 0.26 3.33           1 1.00 103.15 10.4.15 10.45 8.00 0.55 0.12 2.           1 1.00 103.15 10.4.15 10.05 18 0.00 0.55 0.01 2.           1 1.00 103.15 10.4.15 10.05 18 0.00 0.55 0.02 2.           1 1.00 103.15 10.4.15 10.05 18 0.00 0.55 0.02 2.           1 1.00 103.15 10.4.15 10.05 10.00 0.55 0.01 0.02 2.           1 1.00 103.15 10.4.15 10.05 0.0.10 0.02 2.           1 1.00 103.15 10.4.15 10.05 0.0.10 0.02 2.           1 1.00 103.15 10.4.15 10.05 0.0.00 0.05 0.00 0.00 0.05 0.02 0.00 0.00	· ·		====					**********	#22		
EAST (0):         453.837         EAST (0):         453.893           NORTH (1):         261.630         NORTH (1):         261.637           ELEVATION:         697.800         NORTH (1):         261.037           BLLINATION:         -90.000         BRAINIG         200.000           MANNING WALL:         92.000         S3.00         3.90         26.10         27.5.6.           No Length         From         To         Au         Ag         Cu         Zn         5.6.           1         1.00         92.00         53.00         3.90         26.10         2.95         0.20         33.3           2         1.00         94.00         5.30         2.90         0.28         0.28         2.1.00         10.1.15         11.1         1.0.0         10.7.15         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0         1.0.0				2				#=========	283		
NORTH (T):         2518.600         NORTH (T):         2618.737           ELEVATION:         -50,000         -50,000         IRCLINATION:         -50,000           BEARING:         92,000         NGLINATION:         -50,000         IRCLINATION:         -50,000           No Langth         From         To         Au         Ag         Cu         Zn         S.6.           No Langth         From         To         Au         Ag         Cu         Zn         S.6.           1         1.00         92,000         30.00         4.00         3.70         6.00         0.55         0.12         3.1           1         1.00         92,000         95.30         3.00         4.00         7.9         0.36         6.02         2.9         2.8         2.2         3.80         3         1.00         106.15         104.15         0.435         0.00         0.55         0.12         3.1           4         0.40         95.30         95.70         0.30         2.30         0.26         2.2         2.8         3         1.00         105.15         104.15         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00								÷			
INCL INATION:         -50.000           BEARING:         0.000           MANCING WALL:         92.000           I         1.00         93.00         94.00         3.70           I         1.00         93.00         94.00         3.70         1.40           I         1.00         93.00         95.00         3.00         2.80         0.26         2.28         3.23           I         1.00         105.15         106.15         0.40         1.20         1.77         0.22         3.23           I         1.00         105.15         107.15         2.00         0.01         0.01         2.10         0.01         0.01         1.10         10.11         11.11         10.01         0.01         1.10         10.11         11.11         11.11         11.11         11.11         11.11         11.11         11.11         11.11         11.11         11.11         11.11         11.11         11.11	NORTH (Y) :	2618.690			NORTH (	Y),: .	2618, 737	1. A.			
BEARING :         0.000           BEARING :         30.00           INO Length From To Au Ag Cu Zn S.G.           I 1.00 92.00 93.00 3.90 26.10 2.95 0.26 3.83           1 1.00 93.00 94.00 95.03 3.90 26.10 2.95 0.26 3.83           1 1.00 103.15 104.15 0.85 8.00 0.55 0.12 2.           2 1.00 104.15 106.15 0.45 10.60 10 7.0 0.22 3.           4 0.40 95.30 95.70 0.30 2.30 0.26 0.41 2.94           A MA Ag Cu Zn S.G.           ALL A HOLE HAME : HS-05           TEAST (V) : 453.461           NORTH (V) : 261.761.761           XARA : A HOLE HAME : HS-05           NORTH (V) : 261.761.761           XARA : A HOLE HAME : HS-05           NORTH (V) : 261.761.761           XARA : A HOLE HAME : HS-05           NORTH (V) : 261.8761           XARA : A HOLE HAME : HS-05           NORTH (V) : 261.761.761           XARA : A HOLE HAME : HS-05           NORTH (V) : 261.761.761           XARA : A HOLE HAME : HS-05	ELEVATION :	697.800	1	ara an Taona an							
HANGING WALL:         92.000         HANGING WALL:         90.105.150         HANGING WALL:         103.150         HANGING WALL:         103.150         Au         Ag         Cu         Zn         S. 6.           1         1.00         92.00         33.00         3.90         24.00         2.95         0.26         3.83         1         1.00         103.15         104.15         105.15         0.46         10.05         0.12         2.1           2         1.00         95.00         95.00         30.00         2.90         2.28         3.80         1         1.00         105.15         0.46         12.00         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01         10.01			and the second								
Ho Length         From         To         Au         Ag         Cu         Zn         S. 6.           1         1.00         92.00         33.00         3.00         2.10         2.95         0.26         3.33           3         1.30         0.30         94.00         5.70         0.30         2.95         0.26         3.33           4         0.40         95.30         95.70         0.30         2.30         0.26         0.41         2.94           4         0.40         95.30         95.70         0.30         2.30         0.26         0.41         2.94           4         0.40         95.30         95.70         0.30         2.30         0.26         0.41         2.94           4         1.00         106.15         107.15         1.00         106.15         107.15         1.00         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											
1       1.00       92.00       93.00       3.00       2.10       2.95       0.26       3.33         2       1.00       93.00       94.00       3.70       2.40       4.79       0.36       3.60         3       1.30       94.00       95.30       3.30       42.60       6.29       2.28       3.62         4       0.40       95.30       95.70       0.30       2.30       0.25       0.41       2.94         4       0.40       95.30       95.70       0.30       2.30       0.25       0.41       2.94         4       0.40       95.30       95.70       0.30       2.30       0.25       0.41       2.94         4       0.40       95.30       95.70       0.30       2.20       0.41       2.94         4       0.01       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11       1.11		and the second second second second second second second second second second second second second second second	Cu Zo	SG					Cu	Zn	s
2       1.00       94.00       3.70       21.40       4.79       0.26       3.60       2       1.00       104.15       105.15       0.45       10.50       1.09       0.12       3.         3       1.30       94.00       95.30       3.30       42       6       6.29       2.28       3.62       3       1.00       106.15       106.15       0.46       12.00       1.77       0.22       3.         4       0.40       95.30       55.70       0.30       2.30       0.28       0.41       2.94       1.00       106.15       106.15       0.46       12.00       1.77       0.22       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.											
3       1.30       94.00       95.30       3.0       42.60       6.29       2.28       3.27         4       0.40       95.30       95.70       0.30       2.30       0.28       0.41       2.94         4       0.40       95.30       95.70       0.30       2.30       0.28       0.41       2.94         4       1.00       106.15       107.15       100.15       0.40       12.00       1.77       0.22       3.2         4       1.00       105.15       0.40       12.00       1.77       0.22       3.2         4       1.00       106.15       107.15       10.00       0.00       0.01       0.32       2.         4       1.00       108.15       100.15       0.00       0.00       0.01       1.31       11.15       11.15       1.00       10.01       11.15       11.15       1.00       10.02       2.02       2.02       2.02       2.02       2.02       2.02       2.02       2.02       2.02       2.02       2.02       2.02       2.02       0.05       1.00       11.15       11.15       1.00       11.15       1.00       11.15       1.00       11.15       1.00       10.01	1 1.00 92.00	93.00 3.90 26.10	2.95 0.26	3. 33	1 1.00	103.15	104, 15 0	35 8.00	0.55	0.12	2.
4       0.40       95.30       95.70       0.30       2.30       0.28       0.41       2.94         4       0.40       95.30       95.70       0.30       2.30       0.28       0.41       2.94         4       0.40       95.30       95.70       0.30       2.30       0.28       0.41       2.94         AREA: IA       MOLE NAME: INS-05	2 1.00 93.00	94.00 3.70 21.40	4.79 0.36	3.60	2 1.00	104.15	105,15 0	.45 10,50	1.09	.0.12	3, 1
AREA: A       HOLE NAME : 18:-05       5       1.00       107.15       111.15       1.01.15       0.17       6.50       0.28       0.05       2.         AREA: A       HOLE NAME : 18:-05											
AREA : A       HOLE NAME : 185-05         TAREA : A       HOLE NAME : 185-05         EAST (X) : 453.451       0.100 111.15 112.15 0.35 0.50 0.22 0.02 2.02         INORTH (Y) : 2618.781       12 0.00 112.15 113.15 1.40 6.00 0.25 0.02 0.24 3.         INCLINATION: -64.000       111 1.00 113.15 114.15 2.00 0.00 0.26 0.02 0.24 3.         INCLINATION: -64.000       111 1.00 113.15 114.15 2.00 0.00 0.26 0.00 2.3 0.16 3.         BEARING I       301.000         INO Length From To       Au       Ag Cu       Zn       S.G.         1 2.00 41.00 43.00 0.00 0.00 0.00 0.01 0.12 2.90       110 150 151.15 116.15 117.65 0.00 0.00 0.00 0.00 0.00 0.03 0.06 2.90       111 1.00 113.15 114.15 2.00 0.00 0.00 0.00 0.00 0.01 0.3 2.90         2 1.00 43.00 44.00 45.00 0.00 0.00 0.01 0.12 2.90       10 0155.40 0.02 0.00 1.10 3.       117.65 0.00 0.00 0.10 0.10 0.12 2.90         3 1.00 44.00 45.00 0.00 0.00 0.00 0.01 0.12 2.90       1.00 154.40 0.55 0.00 0.16 0.05 0.00 1.14 9.01 3.         2 1.00 43.00 41.00 0.00 0.00 0.00 0.01 0.01 2.90       1.00 154.40 0.55 0.00 0.00 0.16 0.01 2.90         4 .00 53.00 57.00 0.00 0.00 0.01 0.01 2.90       1.00 154.40 0.55 0.00 0.92 0.02 2.91         3 1.00 40.00 55.00 59.00 0.00 0.01 0.01 2.90       22 1.00 154.40 0.00 0.00 0.02 0.01 2.90         4 .00 73.00 77.00 79.00 0.00 0.00 0.01 0.01 2.90       23 0.00 55.00 0.02 0.01 0.01 2.90         5 2.00 81.00 53.00 57.00 0.000 0.00 0.01 0.01 2.90       23 0.00 55	4 0,40 95,30	95.70 0.30 2.30	0.26 0.41	2.94							
AREA: A       HOLE MAME: NS-05         AREA: A       HOLE MAME: NS-05         ELEVATION:       632,000         INORTH (Y):       2618.781         ILCLIMATION:       -54.000         INCLIMATION:       -54.000         MEARI: A       41.000         MARGING WALL:       41.000         MARGING WALL:       41.000         NO Length       From         To       Au       Ag       Cu       Zn       S.G.         11       1.00       113.15       114.15       1.5       1.40       0.50       2.30       0.16       0.10       0.23       0.01       0.00       2.30       0.16       0.10       0.11       111.15       112.15       1.40       0.50       2.30       0.16       0.23       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 </td <td></td> <td>an an td> <td></td> <td>:</td> <td></td> <td></td> <td>· .</td> <td></td> <td></td> <td></td> <td></td>		an an an an an an an an an an an an an a		:			· .				
AREA : A       NOLE NAME : HS-05       8       1.00       110.15       111.15       1.2.0       0.68       0.07       2.         EAST (Q) :       453.451		an an an an an an an an an an an an an a									
AREA : A       HOLE NAME : HS-05       9       1.00       111.15       112.15       0.35       0.50       0.02       0.02       2.2         EARA : A       HOLE NAME : HS-05       10       1.00       112.15       11.415       1.40       6.00       0.25       0.09       2.         MORTH (Y) :       2618.761       11       1.00       112.15       114.15       1.40       16.00       2.34       0.27       3.14         BEARING :       301.000       .400       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       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.	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	n de chine de la d	1 N 1			- 1 J		· · · · ·			
AREA : A       HOLE NAME : 145-09         Image: Example in the intermediate inter			1423			and the second second second second second second second second second second second second second second second		•.			
EAST (X):       453.451       11       1.00       110.15       114.15       2.00       20.00       3.013.15       114.15       2.00       20.01       3.013.15       114.15       10.01       3.013       0.13.15       3.014       3.0       3.013       0.01       3.014       3.0       111.15       1.00       115.15       1.00       2.30       0.15       3.014       3.0       1.02       3.014       3.0       1.02       3.015       3.014       3.0       1.00       115.15       1.10       1.00       1.05       0.12       3.015       0.10       3.016       2.00       0.10       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			an an the sec	·		· · · ·			0.25	0.08	2.
NORTH (Y):         2618.781         12         100         16.15         11.815         1.40         15.00         2.34         0.27         3.           INCLIMATION:         -54.000         -54.000         -14         1.00         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15         116.15 <t< td=""><td></td><td>and the second second second second second second second second second second second second second second second</td><td></td><td>·</td><td>11 1.00</td><td>113.15</td><td>114.15 2</td><td>50 20, 50</td><td>1.65</td><td>0.24</td><td>3.</td></t<>		and the second second second second second second second second second second second second second second second		·	11 1.00	113.15	114.15 2	50 20, 50	1.65	0.24	3.
ELEVATION:         692,000         13         1.00         116.15         116.15         1.40         6.00         2.38         0.127         3.           INCLINATION:         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -54.000         -56.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.00         -50.0		and the second second second second second second second second second second second second second second second	· •	·	12 1.00	114, 15	115.15 1	40 13,50	2.73	0.14	3.
INCLINATION: $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-54.000$ $-56.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ $-50.00$ -50.00       -50.00       -50.0											
BEARING:         301.000         11         15         0.1         11.1.55         15.40         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         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         0.01         0.01         2.90         21         1.00         163.40         160.40         0.00         0.00         0.01         1.4         20         10			an Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shine Shi							1.0	-
HANG ING WALL: $41.000$ $7$ $Au$ $Ag$ $Cu$ $Zn$ $S. G.$ $17$ $1.00$ $158.40$ $159.40$ $0.52$ $2.00$ $3.50$ $0.04$ $3.20$ $1$ $2.00$ $41.00$ $43.00$ $0.00$ $0.00$ $0.01$ $0.12$ $2.90$ $10$ $159.40$ $0.52$ $2.00$ $3.50$ $0.04$ $3.20$ $2$ $1.00$ $43.00$ $43.00$ $0.00$ $0.00$ $0.01$ $0.12$ $2.90$ $2.90$ $21$ $1.00$ $163.40$ $164.40$ $0.50$ $0.00$ $1.49$ $0.01$ $3.2$ $3$ $1.00$ $45.00$ $45.00$ $0.50$ $0.04$ $0.07$ $2.91$ $22$ $1.00$ $163.40$ $164.40$ $0.19$ $0.50$ $1.64$ $0.02$ $3.16$ $4$ $2.00$ $45.00$ $53.00$ $0.00$ $0.00$ $0.01$ $0.01$ $2.90$ $22$ $1.00$ $163.40$ $164.40$ $0.19$ $0.50$ $1.64$ $0.02$ $2.02$ $2.02$ $2.00$ $1.67.40$ $0.00$ $0.00$ $0.04$ $0.02$ $2.91$ $3$ $4.00$ $61.00$ $65.00$ $0.00$ $0.01$ $0.01$ $2.90$ $2.90$ $2.00$ $167.40$ $100$ $0.00$ $0.00$ $0.01$ $0.02$ $2.90$ $3$ $4.00$ $61.00$ $65.00$ $0.00$ $0.00$ $0.01$ $0.01$ $2.90$ $2.90$ $2.00$ $167.40$ $171.40$ $0.00$ $0.00$ $0.02$ $2.92$ $10$ $4.00$ <td></td> <td></td> <td></td> <td>· .</td> <td></td> <td></td> <td></td> <td>and the second second second second second second second second second second second second second second second</td> <td></td> <td></td> <td>· ·</td>				· .				and the second second second second second second second second second second second second second second second			· ·
No Length         From         To         Au         Ag         Cu         Zn         S.G.           1         2.00         41.00         43.00         0.00         0.00         0.01         0.12         2.90           2         1.00         43.00         44.00         0.00         0.00         0.03         0.06         2.90           3         1.00         44.00         0.00         0.00         0.40         0.64         0.61         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         0.00         0.00         0.00         0.00	HANGING WALL:	41.000		, a s.		and the second second	and the second second				
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	No Length From	To Au Ag	Cu Zn	S. G.		1	- 14 - 14 - 17 - 17 - 17 - 17 - 17 - 17		10 L L L L		
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$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		and the second second second second second second second second second second second second second second second	and the second second second second second second second second second second second second second second second	1.	21 1.00	162.40	163.40 0	. 00 - 0. 00	0. 70	0.04	3. (
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	and the second second second second second second second second second second second second second second second			22 1.00	163.40	164.40 0	19 0.50	1.64	0.02	3.
6       4.00       49.00       53.00       0.00       0.00       0.01       0.01       2.90       24       2.00       165.40       167.40       0.00       0.00       0.04       0.22       2.90         7       4.00       53.00       57.00       61.00       0.00       0.01       0.01       2.90       25       2.00       165.40       167.40       0.00       0.00       0.04       0.22       2.92         9       4.00       61.00       65.00       0.00       0.01       0.02       2.90       27       1.00       171.40       0.00       0.00       0.22       0.02       2.90         10       4.00       65.00       69.00       0.00       0.01       0.02       2.90       27       1.00       171.40       173.40       0.85       3.00       0.59       0.04       2.90         11       4.00       63.00       77.00       0.00       0.00       0.01       0.02       2.90       29       1.00       174.40       174.40       0.34       0.00       0.32       0.09       2.93         12       4.00       73.00       77.00       79.00       0.00       0.01       0.01       2.90		and the second second second second second second second second second second second second second second second	· · · · ·								
7       4.00       53.00       57.00       0.00       0.00       0.01       2.90         8       4.00       57.00       61.00       60.00       0.00       0.01       2.90         9       4.00       61.00       65.00       0.00       0.01       0.01       2.90         10       4.00       65.00       69.00       0.00       0.01       0.01       2.90         11       4.00       65.00       69.00       0.00       0.01       0.01       2.90         12       4.00       73.00       0.00       0.00       0.01       0.02       2.90         12       4.00       73.00       77.00       0.00       0.00       0.01       0.02       2.90         13       2.00       77.00       79.00       0.00       0.01       0.02       2.90         14       2.00       79.00       81.00       0.00       0.01       0.01       2.90         15       2.00       83.00       85.00       0.00       0.01       0.02       2.90         16       2.00       83.00       85.00       0.00       0.01       0.02       2.90         17       2.00				计分子字 化二乙			1 A A A A A A A A A A A A A A A A A A A				· · ·
8       4.00       57.00       61.00       0.00       0.00       0.01       0.01       2.90         9       4.00       65.00       65.00       0.00       0.00       0.01       0.02       2.90         10       4.00       65.00       69.00       0.00       0.01       0.02       2.90         11       4.00       69.00       73.00       0.00       0.01       0.02       2.90         12       4.00       73.00       0.00       0.00       0.01       0.02       2.90         13       2.00       77.00       79.00       0.00       0.01       0.02       2.90         14       2.00       79.00       81.00       0.00       0.01       0.02       2.90         14       2.00       79.00       81.00       0.00       0.01       0.02       2.90         15       2.00       81.00       85.00       0.00       0.01       0.02       2.97         18       2.00       87.00       99.00       0.00       0.01       0.02       2.97         19       2.00       89.00       91.00       0.00       0.41       0.02       2.96         21	· · · · · · · · · · · · · · · · · · ·		0.01 0.01	2.90			and the second second			1 A. A. A. A. A. A. A. A. A. A. A. A. A.	
9       4.00       61.00       65.00       0.00       0.01       0.02       2.90         10       4.00       65.00       69.00       0.00       0.01       0.01       2.90         11       4.00       69.00       73.00       0.00       0.00       0.01       0.02       2.90         12       4.00       73.00       77.00       0.00       0.00       0.01       0.02       2.90         13       2.00       77.00       79.00       0.00       0.01       0.02       2.90         14       2.00       79.00       81.00       0.00       0.01       0.02       2.90         15       2.00       81.00       0.00       0.00       0.01       0.01       2.90         16       2.00       85.00       0.00       0.00       0.01       0.01       2.90         16       2.00       85.00       0.00       0.00       0.41       0.02       2.97         18       2.00       87.00       0.00       0.00       0.41       0.02       2.96         21       2.00       95.00       97.00       0.00       0.41       0.02       2.96         22	8 4.00 57.00	61.00 0.00 0.00	0.01 0.01	2.90							
10       4.00       65.00       69.00       0.00       0.01       0.01       2.90         11       4.00       69.00       73.00       0.00       0.01       0.02       2.90         12       4.00       73.00       77.00       0.00       0.00       0.01       2.90         13       2.00       77.00       79.00       0.00       0.01       0.02       2.90         14       2.00       79.00       81.00       0.00       0.01       0.02       2.90         15       2.00       81.00       33.00       0.00       0.01       0.01       2.90         16       2.00       85.00       85.00       0.00       0.01       0.01       2.90         17       2.00       85.00       85.00       0.00       0.41       0.02       2.95         17       2.00       85.00       87.00       0.00       0.41       0.02       2.97         18       2.00       87.00       9.00       0.00       0.41       0.02       2.96         21       2.00       95.00       97.00       0.00       0.58       0.02       2.97         22       2.00       95.00 <td>9 4.00 61.00</td> <td></td> <td></td> <td></td> <td></td> <td>10 C 10 C 10 C</td> <td></td> <td></td> <td></td> <td></td> <td></td>	9 4.00 61.00					10 C 10 C 10 C					
11       4.00       69.00       73.00       0.00       0.00       0.02       2.90         12       4.00       73.00       77.00       0.00       0.00       0.02       2.90         13       2.00       77.00       79.00       0.00       0.00       0.02       2.90         14       2.00       79.00       81.00       0.00       0.01       0.02       2.90         14       2.00       79.00       81.00       0.00       0.01       0.02       2.90         15       2.00       81.00       83.00       0.00       0.01       0.01       2.90         16       2.00       85.00       85.00       0.00       0.47       0.03       2.97         18       2.00       87.00       99.00       0.00       0.47       0.03       2.97         19       2.00       89.00       91.00       0.00       0.41       0.02       2.96         20       2.00       91.00       93.00       0.00       0.41       0.02       2.96         21       2.00       95.00       97.00       0.00       0.60       0.02       2.99         23       2.00       97.00 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>and the second second</td> <td></td> <td></td> <td></td> <td></td>							and the second second				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$								and a second second	1.09	0.07	3, (
14       2.00       79.00       81.00       0.00       0.01       0.01       2.90         15       2.00       81.00       33.00       0.00       0.01       0.01       2.90         16       2.00       83.00       85.00       0.00       0.01       0.01       2.90         16       2.00       85.00       87.00       0.00       0.47       0.03       2.97         18       2.00       87.00       99.00       0.00       0.41       0.02       2.97         19       2.00       89.00       91.00       0.00       0.41       0.02       2.96         20       2.00       91.00       93.00       0.00       0.41       0.02       2.96         21       2.00       93.00       95.00       0.00       0.41       0.02       2.96         21       2.00       95.00       97.00       0.00       0.60       0.02       2.99         23       2.00       97.00       99.00       0.00       1.00       0.88       0.04       3.03         24       2.00       99.00       101.00       0.00       0.75       0.04       3.01								ing and the second second			
15       2.00       81.00       33.00       0.00       0.01       0.01       2.90         16       2.00       83.00       85.00       0.00       0.00       0.34       0.02       2.95         17       2.00       85.00       87.00       0.00       0.00       0.47       0.03       2.97         18       2.00       87.00       99.00       0.00       0.00       0.47       0.03       2.97         19       2.00       89.00       91.00       0.00       0.49       0.02       2.97         19       2.00       89.00       91.00       0.00       0.41       0.02       2.96         20       2.00       91.00       93.00       0.00       0.41       0.02       2.96         21       2.00       93.00       95.00       0.00       0.41       0.02       2.98         22       2.00       95.00       97.00       0.00       0.60       0.02       2.99         23       2.00       97.00       99.00       0.00       1.00       0.88       0.04       3.03         24       2.00       99.00       101.00       0.00       0.00       0.75       0.04	and the second second second second second second second second second second second second second second second				32 1.20	176.40	177.60 0	22 0.00	1.33	0.08	3.0
16       2.00       83.00       85.00       0.00       0.34       0.02       2.95         17       2.00       85.00       87.00       0.00       0.00       0.47       0.03       2.97         18       2.00       87.00       99.00       0.00       0.00       0.49       0.02       2.97         19       2.00       89.00       91.00       0.00       0.00       0.41       0.02       2.96         20       2.00       91.00       93.00       0.00       0.41       0.02       2.96         20       2.00       91.00       93.00       0.00       0.41       0.02       2.96         21       2.00       93.00       95.00       0.00       0.41       0.02       2.98         22       2.00       95.00       97.00       0.00       0.60       0.02       2.99         23       2.00       97.00       99.00       0.00       1.00       0.88       0.04       3.03         24       2.00       99.00       101.00       0.00       0.00       0.75       0.04       3.01											
$\begin{array}{cccccccccccccccccccccccccccccccccccc$				e selected		· .					
19,2,00 $89.00$ $91.00$ $0.00$ $0.00$ $0.41$ $0.02$ $2.96$ 202.00 $91.00$ $93.00$ $0.00$ $0.41$ $0.02$ $2.96$ 212.00 $93.00$ $95.00$ $0.00$ $0.58$ $0.02$ $2.98$ 222.00 $95.00$ $97.00$ $0.00$ $0.60$ $0.02$ $2.99$ 232.00 $97.00$ $99.00$ $0.00$ $1.00$ $0.88$ $0.04$ $3.03$ 242.00 $99.00$ $101.00$ $0.00$ $0.75$ $0.04$ $3.01$		87.00 0.00 0.00	0.47 0.03	2.97				1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19		1	
20       2.00       91.00       93.00       0.00       0.41       0.02       2.96         21       2.00       93.00       95.00       0.00       0.58       0.02       2.98         22       2.00       95.00       97.00       0.00       0.60       0.02       2.99         23       2.00       97.00       99.00       0.00       1.00       0.88       0.04       3.03         24       2.00       99.00       101.00       0.00       0.50       0.94       0.05       3.04         25       2.00       101.00       103.00       0.00       0.75       0.04       3.01	18 2.00 87.00						e Na e		1.1		
21       2.00       93.00       95.00       0.00       0.58       0.02       2.98         22       2.00       95.00       97.00       0.00       0.60       0.02       2.99         23       2.00       97.00       99.00       0.00       1.00       0.88       0.04       3.03         24       2.00       99.00       101.00       0.00       0.50       0.94       0.05       3.04         25       2.00       101.00       103.00       0.00       0.75       0.04       3.01						1				1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	
22       2.00       95.00       97.00       0.00       0.60       0.02       2.99         23       2.00       97.00       99.00       0.00       1.00       0.88       0.04       3.03         24       2.00       99.00       101.00       0.00       0.50       0.94       0.05       3.04         25       2.00       101.00       103.00       0.00       0.75       0.04       3.01			(4) F. C. M. C.							м.	
23       2.00       97.00       99.00       0.00       1.00       0.88       0.04       3.03         24       2.00       99.00       101.00       0.00       0.94       0.05       3.04         25       2.00       101.00       103.00       0.00       0.75       0.04       3.01	the second second second second second second second second second second second second second second second se	이 같은 것 같은 것 같은 것 같은 것 같은 것 같은 것 같은 것 같은								· · · · ·	
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25 2.00 101.00 103.00 0.00 0.00 0.75 0.04 3.01								÷.,			
								$r_{\rm eff} = r_{\rm eff} f_{\rm eff}$		÷.,	
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	AST (X)	********	453, 49						1.1	AST (X)		453, 5					
	ORTH (		2618, 88		<u>.</u>					IORTH (		2618.78					
	LEVATI	,	692.80							LEVATI		704, 30	00				
I	NCLINA	TION:	~90.00	0	s tr			·	1	NCLINA	TION:	-90,00	00		••	n de Trans	· .
8	EARING	:	0.00	0 1	·			Sec.	8	EARING	<b>1</b> .	0,00	00	1.1.1			
	ANGING		135, 95				-	1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -			WALL:	149, 78	50	·		e tige	1.11
	Length		To	Au	Ag	Cu	: Zn	S, G.	No	Length	From	Ťo	AL	l Ag	Cu	Zn	S. G
1	1.05	135. 95	137.00	-9.00	-9.00	-9, 00	-9.00	2.80	1	0.75	149, 75	150.50	0,1	0.20	0.03	0.02	2.90
2	1,00	137.00	138,00	0,00	0, 00	0.05	0.01	2.91	2.	1.70	150.50	152.20	0.0	7 0.40	0.49	0.06	2. 97
3	1.00		139.00		· · · ·	1.1.1			3	0.30	152.20	152. 50	0.00	0.00	0.00	0.00	2.80
4	1.00		140.00		1		2 - C C C C C C C C	1	4	2.00		· · · · · · · · · · · · · · · · · · ·		3 0.20			2.95
5 6	1.00	140.00 141.00	141.00		1 A A A A A A A A A A A A A A A A A A A			2.91	5	2.00	154.50 156.50			5 0.20 9 0.20		0.02	
7	2.00	142,00	144,00						7	2.00	158.50	1		0.20			
8	2.00		146.00	6 a	1.00	1.1		2.94	8	2.00	160,50	10 C C C C C C C C C C C C C C C C C C C		2 0.30			3.04
9	2.00	146.00	148.00				0.01		9	2.00	162.50			3 0.30		0.02	3.02
Q	2.00	148.00	150.00	0.00	0.00	0.28	0.01	2.94	10	2.00	164.50	166.50	0, 03	0.30	0.93	0.02	3.04
١	2.00	150.00	152.00	0.00	1.00	0.84	.0,01	3.02	11	2.00	166.50	168.50	0.02	2 0.20	0.73	0.02	3.01
2		152.00	154.00				0.01		. 12	2.00	168.50	170.50		2 0.70			·
3	2.00	· · · · · · · · · · · · · · · · · · ·	156.00		0.00		0.01	2.93	13	2.00	170.50	172.50		3 0.30			3.02
4 5	2.00	156,00 158,00	158.00 160,00			0.32	0.01	2.95	14 15	2.00 2.00	172.50 174.50	174.50		5 0.50			
6	2.00	160.00	162.00	A			1 A A	2.90	16	2.00	176.50	176.50 178.50		0.20		- 1 - D	2,98
7	2,00	162.00	164.00					2,94	17	2.00	178.50	180.50		0.40			3, 13
₿	2.00	164.00	166.00	0.00	0.00	0. 15	0.01	2. 92	18	2.00	180. 50	1.1.1		0.40		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	
9	2.00	166.00	168.00	0.00	0,00	0.39	0.01	2.96	19	2.00	182.50	184.50	0.06	0.20	0, 29	0.03	2.94
0	2.00	168.00	170.00			0.31	0.01	2.95	20	2.00	184.50	186.50	0.05	0.20	0.29	0.03	2.94
1	2.00		172,00	1 - C				2.92	21	1.60	186.50	188.10	0.03	0.30	0.18	0.21	2.93
2	2.00	172.00 174.00	174.00		0.00		1 1 1 1 1 1 1	2.97									•
3 4∶	2.00	176.00	178.00						******			========					· · ·
5	2,00	178.00	180.00			0.15	÷		AREA :		and a second	E : HS-14					
6`	2.00	180.00	182.00	0.00	0.00	0.09	0.01	2.91		12 I I I I I							
7	2.00	182.00	184.00	1		1.1		2.91	E	AST (X)	í:	453. 46	8			-	
8	2.00	184.00	186.00		1 A A A A A A A A A A A A A A A A A A A	0.10		1 1 1 L L		ORTH ()		2618, 69			-		·
9 0	2.00	186.00 188.00	188,00		1		- +	2.91 2.95	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			696.50					
1	2.00	190.00	190.00				1.1	2.93		NCLINAT EARING		-90, 00 0, 00		-		i de	
2	1. 90	192.00	193.90					2.93	2.45	ANGING		95, 65					
			а. А. А.			5	· .			· · · · ·	From			Ag	Cu	Žn	S. G.
		******					1. A.				······	<u>-</u>	شوينسس م م		••••••••••••••••••••••••••••••••••••••		
		IOLE NAME								0.75		96. 40 97. 40					
==	======	********	326R2555	=== <b>=</b> 22	=====						97.40	98.40	3.94	14.00	1.00	0.17	3.00
E	AST (X)	•	453, 51	1		· .	·.	:	4	1.00	98.40						
N	ORTH (	() :	2618.73	6								100.40	2.64	13.30	0.85	0.18	3.02
E	LEVATIO	(): DN:	703.50	0	ar An An	· .			8	1.00	100.40	101.40	2.91	13.80	0.71	0.17	3.00
1	NCL INA	FION:	-90.00	0		. •		•	7	1.00	101.40	102.40					
ъ Ч	LANTING	: WALL:	00.00 100.00	u n		1.			`8 9`		102.40						
."" 5	Length	From	To	Au	Âa	Cú	Zn	S. G.	10 .	1.00		104. 40 105. 40					
									• H			105.40					
1	0, 50	109.00	109.50	0.09	0.50	1.75	0.21	3.16	12	0.50	106.40	106.90	2.02	23.60	8,24	0.26	4. 10
2			140,05	1.1					13	1.00		107.90					
3			141.40						14		107.90	108.90	0.17	1. 10	0.67	0.36	3.00
4 5	2.00 2.00	141.40 143.40							15			110.00					
o õ	2.00		145.40 147.40			1.1			16 17			111.00					
, 7	2.00	147.40	149.40		4 C				18			112.00 113.00					
3	2.00	149.40	151.40						19			113.00					
9		151.40	153.40						20			115.00					
)		153. 40	155.40	0.09	0.30	0.13	0.03	2.92	21			116.00					
	2.90	155.40	158.30	0.10	1.00	0.16	0.05	2, 92	22			117.00					
1													1.0				

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N	o Length	From	Το	Au	Ag	Cu	Zn	\$. G.	No L	ength	From	То	Aù	Ag	Cu	Zn	S. G.
-					4.20			3.23		1.00	59,00	60.00					
2			119.00					3.48	17	1.00	60,00	61.00		17.90		0.22	
2		119.00	120.00		0.50		0.26	3.23 3.34	18	1.00	61.00	62.00 63.00				0.49	
	6 1.00	120.00					0.20	3.61	19 20	1.00	62,00 63.00	64.00		10.90		0.08	1
	1.00	121.00	122.00					3.27	20	1.00	64.00	65,00	1.1	5.40	3, 49	0.10	
		122.00	123.00	,				3.21	22	1,00	65.00	66.00				0.22	
	9 1.00 10 1.00	123.00 124.00	124.00		7.20			3.33	23	1.00	66.00	67.00		4,00		0.22	
-	31 1.00	125.00	126.00					3.20	24	1.00	67.00	68.00	· ·	3.40		0, 14	
			126.30				0.02	3.24	25	1.00	68.00	69.00				0, 20	the second second
<b>ن</b>		120.00	120, 50		0.50	2.00	0.02	0.44	26	1.00	69.00	70.00			1.50	0.21	
		1. A	14.0			· · ·		·	27	1.00	70.00	71.00				0, 49	
			<u> </u>						28	1.00	71.00	· · ·				0.13	
	*********	1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -	2		SKEURO			1. j. 1	29	1.00	72.00					0.21	
	\ : A , H	1944 - Barrison Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barrison - Barris					1.1.1		30	1.00	73.00					0.22	
	1 - C	1 A A A A A A A A A A A A A A A A A A A	453. 44						31	1.00	74,00					0.11	
	EAST (X)							· · ·	32		75.00		1.1			0.15	
	NORTH (Y		2618, 64 694, 00		l y t			· ·	33	1.00	76.00	77.00	0.00	0.90	1.93	0.03	3. 18
	ELEVATIO		-90.00						34	1.00	77.00			0. 00			
	BEARING		- 50, 00				2 		35	1.00	78.00	79.00	0.00	0.40	0.63	0.15	2.99
	HANGING		64,60				r Briti da		36	1.00	79.00	80.00	0.00	1.60	1.13	0.12	3.06
X	to Length		το	-	Ag		Zn	S. G.	37	0.85	80,00	80.85	0.00	0.90	0.48	0.05	2.97
-									<b>_</b> :			a., <u>N</u>	e	11 E	:		
	1. 1.00	64.60	65, 60	1.40	7, 70	8, 19	0.19	4, 10	. ======			2222222		******	====		
	2 1.00	65.60	66.60	(1) (1) (1) (1)				4. 20	AREA :	A	IOLE NAME	HS-1	7	1.1.1	19 A.	1.1	•
	3 1.00	66.60	67.60		5.00									======			
	4 1.00	67.60	68.60	0.60	3. 40	8.23	0.16	4, 10	E	EAST (X)	• • • • • • •	453. 3	98	2 2 - 1 - 1 - 1	•		1. A. A.
	5 1.00	68.60	69, 60	0. 50	3.00	6.46	0.09	3.84	N	ORTH ()	() :	2618.6	49	5 - T. S	· ·	1.1	
	6 1.00	69.60	70.60	0.60	3.60	5.41	0.07	3.69	· 8	LEVATIO	ON :	689. 8	00	6 ¹ 1 6		1.11	
	7 1.00	70.60	71.60	0.50	4 40	5.88	0.07	3.76		NCLINAT	TION:	-90.0	00				1.1
÷ .	8 1.00	71.60	72.60	0.50	3.40	4.00	0. 19	3.48	2	EARING	•	0.0	00			1.1	
	9 1.00	72.60	73, 60	0.20	2.40	3.70	0.14	3.44	+	IANG I NG	WALL:	47.0		11.11		in e	
•	10 1.00	73.60	74.60	0.60	4, 80	6.08	0.35	3. 79	No	Length	From	To	Au	Ag	Cu	Zn	S. G.
1	11 0.70	74.60	75.30	0.50	5.00	5. 22	0.25	3.66	<u></u>								
	12 0,90	75.30	76.20	0.50	5.00	1.45	0.16	3.11	1	2.00	47.00	49.00	0.40	2.50	1.72	0.12	3.15
		1.1		:		2010		. :	2	2.00	49.00	51.00	0.50	5. 20	0.72	0.19	3.01
	in an an an a	1. 16.1			1. A.	• • •			3	2.00	51.00	53.00	0.90	4.60	0.50	1.16	2.97
====	:==========	20205597	*=======	======		322.			- 4	2.00	53.00	55.00	0,50	2.60	1.70	0.14	3, 15
AREA	. : A . H	OLE NAME	: HS-16			1	. N. 19		5	2.00	55.00	57.00	0.40	3.60	3.77	0.04	3. 45
		*******		=====	******			· ·	- 6	1.30	57.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2.80	1 A A A A A A A A A A A A A A A A A A A		2, 98
	EAST (X)	:	453, 41	7					7	0.70						1, 52	
	NORTH (Y	)::	2618.69							1.00		60.00					
			690.50		$\tau(t) < \tau$	· · · ·		· · · ·	1.1.2	1.00		61.00	14 - 14 C				
	INCL INAT	ION:	-90,00	0	1.11				10	1	(1) (1) (1)		· · ·	en de la composition		1.98	egi di kara se
	BEARING	<b>:</b>	0.00	0					11	1.00		63.00				-	
	HANGING	WALL	45.00	0 5 15	11	1. S. S.	e tal t		12	1.00	1 A A A A A A A A A A A A A A A A A A A			· · .		0,43	
1	Vo Length	From	To	Au	Åg	Cu	Zn	S. G.	13	1.00	64.00	65.00	0.70	3.80	5.88	0.08	3.76
-									- · · .		ta a gh	1.1.1					and and
	1 0.50	45.00	45.50	0.60	2.30	0.17	0.02	2.92	=====		35283582:	*******	=====	*****	====		
	2 0.50	45.50	46.00	1.00	18, 40	2.35	0.05	3.24	AREA	: A   I	HOLE NAM	E : HS−1	8		. : <u>.</u>	1.5	
	3 1.00	46.00	47.00						=====		22222222;			******	====		
	4 1.00	47.00	48,00	0.80	13.60	0.46	0.11	2.97	1	EAST (X)	);	453. 4	99	· ·			
	5 1.00	48,00			11.10		- 15.5		. I	NORTH (	Y) :	2618.6	45		•	$(1,1)_{1,2}$	ang tang
		49.00	50.00		13.90	1. A.	1	1	i I	ELEVATIO	ON :	- 1		• • • • • •	- 	1. j.	
	6 1.00				12 00	0,40	0.20	2, 96		INCLINA	TION:	-90. 0	00 sg	· .		Ali	
	6 1.00 7 1.00	50.00	51.00	1, 30	12.00	- 6 - F - F				REARING	:	0.0	00				
		50.00	(1) (1) (1) (1)		11.40	0.41	0.01	2.96		o contrina	•		00			1.11	
	7 1.00	50.00	52.00	0, 90	1	1 N 11 N 17					WALL:				•		
	7 1.00 8 1.00 9 1.00	50.00 51.00	52.00 53.00	0, 90 1, 00	11.40	0.63	0.16	2.99	1	HANGING		89. 3	50	÷	Cu		
	7 1.00 8 1.00 9 1.00 10 1.00	50.00 51.00 52.00	52.00 53.00 54.00	0, 90 1, 00 2, 40	11.40 10.20	0.63 1.13	0.16 0.18	2.99 3.06	No	HANGING Length	WALL:	89.3 To	50 Au	u Ag		Zn	4. ¹¹
	7       1.00         8       1.00         9       1.00         10       1.00         11       1.00	50,00 51,00 52,00 53,00	52.00 53.00 54.00 55.00	0, 90 1, 00 2, 40 1, 10	11.40 10.20 14.50	0.63 1.13 0.71	0. 16 0. 18 0. 34	2.99 3.06 3.00	No 	HANGING Length	WALL: From	89. 3 To	50 At	J Ag		Zn 	S. G.
	7       1.00         8       1.00         9       1.00         10       1.00         11       1.00         12       1.00	50,00 51,00 52,00 53,00 54,00	52.00 53.00 54.00 65.00 56.00 57.00	0, 90 1, 00 2, 40 1, 10 1, 20 1, 50	11.40 10.20 14.50 7.90 11.40 12.70	0.63 1.13 0.71 1.11 0.83	0.16 0.18 0.34 0.51 0.34	2.99 3.06 3.00 3.06 3.06 3.02	No  1 2	HANGING Length 0.25 1.00	WALL: From 89.35 89.50	89. 3 To 89. 60	50 Au 1. 10	u Ag	0. 27	Zn 0. 12	S. G. 2. 94
	7       1.00         8       1.00         9       1.00         10       1.00         11       1.00         12       1.00         13       1.00	50,00 51,00 52,00 53,00 54,00 55,00	52.00 53.00 54.00 55.00 56.00 57.00 58.00	0, 90 1, 00 2, 40 1, 10 1, 20 1, 50 1, 90	11.40 10.20 14.50 7.90 11.40 12.70 11.60	0.63 1.13 0.71 1.11 0.83 0.72	0. 16 0. 18 0. 34 0. 51 0. 34 0. 68	2.99 3.06 3.00 3.06 3.02 3.01	No  1 2	HANGING Length 0.25	WALL: From 89.35 89.50	89. 3 To 89. 60 90. 60	50 Au 1. 10 2. 30	Ag 1.40 29,20	0. 27 5. 79	Zn 0. 12	S. G. 2, 94 3. 75
. :	7       1.00         8       1.00         9       1.00         10       1.00         11       1.00         12       1.00         13       1.00         14       1.00	50,00 51,00 52,00 53,00 54,00 55,00 56,00 57,00 58,00	52.00 53.00 54.00 55.00 56.00 57.00 58.00	0, 90 1, 00 2, 40 1, 10 1, 20 1, 50 1, 90	11.40 10.20 14.50 7.90 11.40 12.70	0.63 1.13 0.71 1.11 0.83 0.72	0. 16 0. 18 0. 34 0. 51 0. 34 0. 68 0. 96	2.99 3.06 3.00 3.06 3.02 3.01	No 	HANGING Length 0.25 1.00	WALL: From 89.35 89.60 90.60	89.3 To 89.60 90.60 91.60	50 Au 1. 10 2. 30 3. 00	Ag 1.40 29,20 26,80	0. 27 5. 79 4. 38	Zn 0. 12 0. 45 0. 57	S. G. 2, 94 3. 75

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AREA :		ICLC NAME	: HS-21		******	zaz			11		.85, 50	· · · · · · · · · · · · · · · · · · ·	1. 13	6, 70	0,40	0.20	2, 96
	AST (X)		453. 41					· · ·	12				0.86	5.50	0.38	0, 18	2.9
	ORTH (		2618.69		:				13	· · · ·		88.50	1.62	7,00	0.70	0.18	3.0
E	LEVATIO	ON :	690.50	0					14	1.00	88.50	89.50	1,51	6, 20	0.39	0,11	2, 9
I	NCLINA	TION:	-42,00	0.		9 -			15	1.00	.89, 50			5.50			
B	EARING	<b>:</b>			1		•		18					4.80			
		WALL:	38, 45						17						0.55		
No	Length		To	Au		Cu		S. G.	18				·	7.90	14 A A		
+ •			40 10						- 19 20					5.40			2.9
	1.65		40, 10						21					6, 60			
2	2. 90	43.00			11.80				22			100 A. 100 A. 100 A.				0.26	
4	2.00	45.00	47.00						23							0.25	
5	2.00	47.00	49.00						24	1.00			0.52	8.00	2.17	0.25	3.2
6	2.00	49.00	51.00	1.95	29.80	1.61	0.18	3.14	25	0.80	99, 5 <b>0</b>	100.30	0.22	2.60	0.99	0.08	3.0
7	2,00	51.00	53.00	0.44	5. 30	1. 23	0, 19	3.08		a da a							
8	2.00	53, 00	55.00	0.45	3.10	0.69	0.16	3.00					=====	======		÷	· .
9	2.00	55.00	57.00	0, 59	6.20	1.49	0.19	3.12	AREA :	: A	HOLE NAM	E : HS-2	4	14			1
10	2.00	57.00	59.00				1 A A		u=====								
11	2.00	59.00			3.10				E	AST (X)	);;	453, 5	01			· .	
12	2.00				2.70	1 A A A A A		3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	N	iorth (	Y).;	2618.6	90	5 F.		1.1	
13	2.00	63.00 65.00			5,00 2,60						ON :				· ·	- 1	
15	2,00	67.00						3.04		NCLINA	TION:	-90.00	00	1	·	÷	
16	2.00	69.00	1.1.1		2.40							0,00					
17	2.00	71.00			2.80			· · ·		1	WALL:	100. 40 To				~	
18	2. 00	73.00	75.00	0, 75	5.60	3.02	0.16	3.34		Length	From			Ag	Çu	Zn	s. c
19	2.00	75.00	77.00	0, 49	4.30	1, 80	0.22	3. 16			100. 40			11 70	0 88	0 17	3. 03
20	2.00	77.00	79.00	0.43	2.90	1.35	0.27	3.10	2		101, 40					0 33	3. 09
21	2.00	79.00	81.00		2.60				3		102.40					0.21	3.25
22	2.00	81.00			4. 10.				4	1.00	103.40	104.40	3.41	16. 90	4.30		3, 53
23	2.00	83.00			3.50		1.1.1.1		5	1.00	104.40	105.40	3. 13	23.60	11.40	0.27	4. 20
24	2.00	85.00 87.00	87.00 89.00		2.90				6		105.40					0.24	4.20
25 26	2.00 2.00	89.00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	6.40			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	0.70	106,40	107.10	4.88	42.30	8.43	0.38	4. 13
.27	2.00	91.00	A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF A CONTRACT OF		4.30	1. A.	11 C		.8		107.10						2.80
28	2.00	93.00	95.00		6.70	10 St. 10 St. 10	1 A A A A A A A A A A A A A A A A A A A		9	1. The second second second second second second second second second second second second second second second	121.00			1.20		0.04	3.05
29	2.00	95.00	97.00	0. 57	10.00	1.74	0. 53	3. 15	10 11		123.00 125.00			1.10	1.07		3.02
30	2.00	97.00	99.00	0,67	10.10	1.15	1.05	3.07	12	2.00	127.00	129.00		1.80		0.04	3.06
31	2.00	99.00	101.00	0.66	11.60	1.52	0.92	3.12	13	3.05		132.05				0.07	
32	2.00	101.00	103.00	- A - A - A - A - A - A - A - A - A - A			10 J. A. 199							· · · ·			
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34	2.00		107.00	the second second							********				. ===		
35	0.50	107.00	109.00	1.1					AREA :	A	IOLE NAME	: HS-2	5		1.25	an shi .	. *
		109.50									********				===	1.1.1	din 1
		110.05	and the second second	-	100 A	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1					• ^					i ve s	• .
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		OLE NAME							.8	EARING	•	0.00	10 J 👘		ant i s		
									H	ANGING	WALL:	129.80	0	1.1	· · ·		· .
E 31	ANTH A	() :	2619 72	10	3 A			. <u>1</u>	No	Length	From	To	. : Au		Cu	Zn	S. G
и. Я	LEVATIO	X :	691.00	0	1. A.		- 10 - 10 - 10 - 10	. • .				ما تد – ما جد که خد شر های					
- I	NCLINA	DN : FION:	-90.00	10	÷ .		¹		1	1.70	129.80	131.50	0.10	0.40	0.71	0.05	3.00
B	EARING	: WALL:	0.00	0	·. ·		$1 + \xi_{1}$		2	2.00	131.50	133, 50	0.04	0.00	0.35	0.04	2.95
H	ANGING	WALL:	75. 50	10 - s is is	-	:	÷ .		4	2.00	133.50 135.50	137 50	0.01	0.10	0.00	0.03	2.80
No	Length	From	To	Au	Ag	Cu	Zn	S. G.	5	2.00	137.50	139.50	0.20	0.10	0.40	0.04	2,96
										2.00	139. 50	141.50	0.06	0, 00	0.24	0.03	2. 94
		75.50							7	2.00	141, 50	143.50	0.00	0.00	0.07	0.02	2 91
2	1.00		77.50						- 8	2.00	143, 50	145.50	0.00	0.00	0.02	0.02	2,90
3 4	1.00	77.50 78.50	78.50				· · ·		9	2.00	145.50	147.50	0.05	0.00	0.05	0.03	2.91
4 5	1.00	79, 50	79.50 80.50						10	2.00	147.50	149.50	0.20	1.00	2.37	0.05	3.25
5	1.00	80, 50	81.50						11	2.00	149.50	151.50	0.05	0,40	0.62	0.08	2.99
7	1.00	81.50	82.50						12	3.60	151.50	154.50	0.02	0.10	0.40	0.01	2.96
8	1.00	82.50	83.50						13 14	2.00	154.50	156, 50	0.10	0.20	0.13	0.02	2.92
									[4	2.00	156.50	158.50	0.07	0,10	0.35	0.08	2.95
9	1.00	83.50	84.50	1, 18	5.90	υ, ου	0.13	2. 99	15	2 00	158.50	100 **		·		0.04	

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	ELE	VATIO	st. :	702.20	0.	· .						EVATIO		698,80			1		
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		RING		0.00		·	a a ann a					ARING NGING		0, 00 29, 10					
		GING ' ngth	WALL: From	99.30 To	Δ	Ag	Cu	Zn	S. G.			.ength	From	То		Ag	Cu	Zn	S, G,
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	1	1.00	99. 30	100.30							1	1.50	29.10	·		·		0.02	
	s i l	1.00	100.30	101.30							2	1.00	30.60 31.60	1 A A A A A A A A A A A A A A A A A A A		1.1		0.03 0.03	
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		1,00	102.30	104.30							5	1.00	34.00					.0,00	
		1.00	104.30	105.30				0.36			6	7.35	35,00	42.35	0,00	0.20	2, 37	0.11	3. 25
	7	1.00	105.30	106. 30							7	1. 10	42.35					0.03	
	8	1.00	106.30	107.30							8	1.20	43, 45					0.04	1 A. A. J. A.
	9	1.20		108.50							9	1.00 1.15	44.65 45.65		· · ·		0.44	0.06 0.20	
	10	1.11	108.50	16 A. 17	1 A 1	1.1.1		.0.17	2. 94		10 11	1, 50	46.80				0. 72		
	1.1		42554334:	1 1 1 H H		******	225		1.1		12	1.70	48.30			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0. 18	
	. : A	1.1	OLE NAME								13	1.00	50.00	51.00	0,66	6.20	0.41	0.07	2.96
2951		T (X)		453. 53					:		14	1.00	51.00		1 A A A A A A A A A A A A A A A A A A A			0.18	
		тн (ү		2618.65							15	1.00	52,00					0.41	
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		RING		0.00 102.15		· .					19	1.00	57.00	58.00	0.37	7.00	4. 41	0.16	3.54
i			WALL: From	To		Åà	Cu	Zn	S. G.		20	1.30	58.00					0.23	· .
-										-	21	2,00	59.30	61.30	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.			0.06	
	1	0.50	102.15	102.65	1.53	1.40					22 23	1.80	61.30 63.10		1.1		111	0,10	
	2	1.05	102, 65					0.39			24	1.00	64.70	14 A. A. A. A. A. A. A. A. A. A. A. A. A.			3, 94		
		1.30	103.70	105.00							25	1.00	65.70	<ul> <li>1</li> <li>1</li> </ul>	- 14 Ala			0.03	
		1.00	105.00 106.00	106.00 107.00							26	1.00	66.70	67.70	0. 18	4, 90	3.91	0,03	3.47
	-	1.00	107.00	107.90							27	1.00	67.70				10.00	0.03	
	7	1.00	107.90	108.90					3.96		28	1.00	68.70			1.1		0.02	
			; ;==========	========		a=====	====				29 30	1.00	69.70 70.70	70,70				0.05	
												1.25	71.70		1 1 1 H H H H		1.1.1	0.02	
====			OLE NAME	*******	******	=====		· · ·			32	1.25	72.95	74.20	0.23	5.00	3. 55	0, 03	3.42
			8 <b>1</b> - 1997	1	)2	N (1	1.1	r di			33	1.15	74.20				1 A A A A A A A A A A A A A A A A A A A	0.03	
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	.1		34. 20 39. 20								41 42 ·	1.70 1.40	84, 55 86, 25	e de la seco			1.14	0.16	
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	4		45, 90								44	1.05	89.50	90, 55	0.05	1, 40	1.10	0.08	3.06
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	7	1,00					1.98 2.01					1.35	93.10 94,45	94.45	1		- 1 - E		
	8 _ 9	1.00	and the second second	<ul> <li>A state</li> </ul>	- 10 L		1.69	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	21 - C C C C C C C C		48 49	1.00 1.30		96. 75				0.02	
	10	1.00	1	· · · · · · ·		· · · ·	2.90				50	1.50		98. 25					
	11	1,00	57.35	- 1 - 1 - 1			2. 53				51	1,75		100.00					
	12	0.85					2.89		· · · · · · · · · · · · · · · · · · ·		52	2.00	100.00						
		2.30	(1) 1. (1) (1)				0.57	2 1 1			53	1.95	102.00						
		1.90 1.35					0.33				54		103.95						
	15 16	1.50	1				0.34				56	2.00	105, 20 107, 00	· · · · · · ·					
	17	1.50	1 - C				0.21				57		109.00	- 11 - F			1		
		1.00	67, 75	68, 75	0.35	2.50	0.32	0.15	2, 95		58	2.00	111.00			1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 State 1 Stat	1 S. 1 S. 1 S. 1 S. 1		-
	19	2.00	68.75				0.46		· · · · · · · · · · · · · · · · · · ·		59	2.00	113.00	115.00	0.05	1.30	0.65	0.09	2.99
	20	2.00							2.98		60 61	2.00		117.00					
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63		121.00	123.00						41	2.00	139.00	141.00					2.95	
64	2.00	123.00	125.00	0.13	1, 20	0.45	0.16	2.97	42	2,00	141.00					- 1 h		
65	2,00	125.00	127.00	0.07	0.90	0.36	0.07	2.95	43	2.00	143.00	145.00				0.05	1.1	
66	2.00	127,00	129.00	0.05	0.70	0.27	0, 10	2.94	- 44	2.00	145.00		0.10	(A) (A) (A)	0.44	1 A A A A A A A A A A A A A A A A A A A	2.96	
67	2.00	129.00	131.00	0.06	1.00	0.47	0, 15	2.97	45	2.00	147.00	149, 00	0.04	0.09	0.32	0.03	2.95	
68	2.00	131.00	133.00	0.02			0.11	2.94	46	2.00	149.00	151.00	0.00	0.05	0.26	0, 02	2.94	
69	2.00		135.00				0.31	2.98	47	2,00	151.00	153.00	0.01	0.20	0, 33	0, 02	2, 95	
70		135.00					0.14	2.96	48	2.00	153.00	155.00					2.94	
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71		137.00						2.98	49	2.00	155.00	and the second second				1 A A A A A	1. A. A. A. A.	
72		139.00				- No. 1	0,09	2.95	50	2.00	157.00	159.00		0.20	- A		2.95	
73	2.00	141.00	143.00	0, 12	1, 50	0.30	0,36	2.94	51	2.00	159.00	161.00	- 1 A A	0.30	1997 - N.	2.1 1.12		
74	2.00	143, 00	145.00	0.16	1,00	0.39	0, 16	2.96	52	2.00	161.00	163.00	0.03	0.05	0.24	0.04	2.94	
75	1.75	145.00	146.75	0, 11	.1.40	0.53	0.17	2.98	53	2. 00	163.00	165.00	0.01	-9.00	0.16	0.02	2.92	
	$(1,\infty) \in \mathbb{N}$	1	andr Anna Anna	1.1.1.1					54	2.00	165.00	167.00	0.03	0.03	0.13	0.04	2.92	
	 	1.92							55	2.00	167.00	169,00	· · · ·			0.05	2.95	
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A :	A HO	DLE NAME	: HS-36			- 1		1						1.1.1.1		- 1 - Etc.		
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			700.00			÷.,			60	1.40	177.00	178.40	0.10	0.60	0.52	0.09	2.98	
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HA	NGING Y	VALL:	59.00	0			;	1. 1.	======		==========	Leipzbee	=======					
No L	ength	From	То	Au	Ag	Çu	Zn	S. G.	AREA :		HOLE NAME					• • • •		
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3	2,00	63.00	65.00	-9.00	0.10	0.39	0.01	2.96	. E	LEVATI	ON :	699. 20	00					
4	2.00	65.00	67.00	-9.00	-9.00	0.24	0.01	2.94		NCLINA	TION:	-90.00	00	100	1. A.	÷ .		
5	2.00	67.00	69.00	0.01	-9.00	0.49	0.01	2.97	8	EARING	•	0.0	00		: `	1.1	11 - A 1	
6	1, 70	69.00			0.10						WALL:				- A - 1	1.11	· ·	
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9	2.00	75.00	1 A A A A A A A A A A A A A A A A A A A		0.06	A STATE OF A STATE OF	0.03	2.96	- 4	2.00	116.00	118.00	0.01	0.30	0.24	0.01	2, 94	
10	2.00	77.00	79.00	0.04	0.20	0.32	0.11	2.95	2	2.00	118.00	120.00	0.01	0.07	0.71	0.02	3.00	
ή.	2.00	79.00	81.00	-9.00	0.05	0.31	0.02	2.95	3	2.00	120.00	122.00	-9.00	0.20	0.23	0.03	2. 93	
12	2.00	81.00	11.000	(a) A. (a) A. (20)	4	1 N N N		2.94		2.00		124.00				· ·		
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15	2.00	14.00		- i, i i	0.10	· · ·	1. A.		7	2.00		130.00		0.20	1 A A A A A A A A A A A A A A A A A A A			÷
16	2.00	89.00	4. 1		0.10				8	2.00		132.00	1					
17	2.00	91,00	93.00						9	2.00	132.00	134.00	0.01	0,09	0.52	0.03	2.98	
18	2.00	93.00	95.00	-9.00	0.05	0.24	0.03	2.94	10	2.00	134.00	136.00	0.01	0.10	0.48	0.03	2.97	
19	2.00	95, 00	97.00	-9.00	0.06	0.47	0.01	2.97	11	2.00		138.00						
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21	2.00		101.00						13		140.00							
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22			103.00			1			14		142.00							
23		103.00	105.00						15		144.00							
24	2.00	105.00	107.00	0.05	0.30	0.64	0.06	2.99	16		146.00							
25	2.00	107.00	109.00	0.01	0.10	0.63	0.01	2.99	17.	2,00	148.00	150.00	0.01	0.10	0 77	0.04	3.01	
26	+ 2	109.00	111.00						18		150,00							
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28			and the first of		1.1.1				20		154.00							
29		115.00							21			158.00						
30	2.00		119,00						22	2.00	158.00							
31	2.00	119.00	121.00	0.05	0.20	0.43	0,05	2,96	23	2.00		162.00						
32	2.00	121.00	123.00	0.02	0.20	0.48	0.05	2,97	24	2.00		164.00						·
33		123.00								2.00		166.00						
34		125.00																
									26		166.00							
35		127.00							27		· · · · · ·	170,00	1			1.00		
36		129.00							28	2.00	170.00	172.00	0.02	0.50	0.28	0.04	2.94	
37		131,00							29	2.00	172.00	174.00	0.02	0.50	0.47	0.04	2. 97	
38	2.00	133.00	135.00	0, 03	0.30	0.25	0. 03	2. 94	30		174.00							
39		135.00							31		176.00							
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40	2.00	131.00						z. 94	32	2.00	178.00				U. 58	0.03	2. 98	
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No L								
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33	2.00					0.80		3.02
	2.00	182.00	184.00					
	2.00		186,00					
36	2.00	186.00	188.00					
37 -	2.00		190.00					
38	1.30	190.00	191.30	-9,00	0.60	0.05	0.01	2, 91
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No	Length	From	То	Au	Ag	Cu	Zn	S. G.
1	2.00	132.80	134.80		1,20			2.92
·: 2	2.00	134.80	136.80	0, 11	1.20			2.93
3.	2.00	136.80	138.80	- C	4. 60		0.07	2.96
~ <b>4</b>		138.80	140.45		11, 70			2, 99
5	1.70	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	142.15		4, 30		0.12	2,96
6		142.15	143.60		6.00	0.77	0.26	
7		143.60			1 A.S. A			
					1.90			3.04
· 8			146.80		ete di se			1.1
		146.80		14 A A A A A A A A A A A A A A A A A A A	2.00		0.09	1
10		148.40			3. 50		0.09	2 A A
- 11	2,00	150.40						
12	2, 10:	152.40	154.50					
13	2,00	154.50	156.50	0.28	2.70	0.34	0.10	2.95
14	1.50	156. 50	158.00		3, 50			
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REA : E	A F AST (X)	iole NAME : :	: HS-4 453.3 2618.8	0.66				
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REA : E N E	A F AST (X)	IOLE NAME : () : N :	: HS-4 453.3 2618.8 701.2 -90.0	0.65 0 78 71 00 00				
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REA : E N E I B H No  1 2	A F AST (X) ORTH (Y LEVATIC NCLINAT EARING IANGING Length 2,00 2,00	IOLE NAME : : : : : : : : : : : : :	453.3 2618.8 701.2 -90.0 0.0 102.4 To 104.40 106.40	0.66 0 78 71 00 00 00 00 00 00 Au 0.03 0.01	3. 50 Ag 0. 50 0. 10	0. 65	0. 11 2n 0. 15 0. 10	2.99 S.G. 2.93 2.95
REA : E N E I B H No 	A F AST (X) ORTH (Y LEVATIC NCLINAT EARING IANGING Length 2.00 2.00 2.00	IOLE NAME : : : : : : : : : : : : :	: HS-4 453.3 2618.8 701.2 -90.0 0.0 102.4 To 104.40 105.40 108.40	0.66 0 78 71 00 00 00 00 00 Au 0.03 0.01 0.02	3, 50 Ag 0, 50 0, 10 0, 60	0. 65  Cu 0. 18 0. 36 0. 35	0. 11 2n 0. 15 0. 10 0. 05	2.99 S.G. 2.93 2.95 2.95
REA : E N E I B H H No 1 2 3 4	A F AST (X) ORTH (Y LEVATIC NCLINAT EARING IANGING Length 2,00 2,00 2,00 2,00	IOLE NAME : : : : : : : : : : : : :	: HS-44 453.3 2618.8 701.2 -90.0 0.0 102.4 To 104.40 106.40 108.40 110.40	0.66 78 71 00 00 00 00 00 00 00 00 00 00 00 00 00	3. 50 As 0. 50 0. 10 0. 60 0. 10	0. 65 Cu 0. 18 0. 36 0. 35 0, 26	0. 11 2n 0. 15 0. 10 0. 05 0. 01	2.99 S.G. 2.93 2.95 2.95 2.94
REA : E B H H No 1 2 3 4 5	A F AST (X) ORTH (Y LEVATIC NCLINAT EARING IANGING Length 2.00 2.00 2.00 2.00 2.00 2.00	IOLE NAME : : : : : : : : : : : : :	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.0</li> <li>102.41</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> </ul>	0.66 78 71 00 00 00 00 00 00 00 00 00 00 00 00 00	3, 50 As 0, 50 0, 10 0, 60 0, 10 0, 05	0. 65 Cu Cu 0. 18 0. 36 0. 35 0, 26 0, 31	0. 11 Zn 0. 15 0. 10 0. 05 0. 01 0. 04	2.99 S.G. 2.93 2.95 2.95 2.94 2.95
REA : E E I B H H H No 1 2 3 4 5 6	A F AST (X) ORTH (Y LEVATIC NCLINAT EARING IANGING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00	IOLE NAME : : : : : : : : : : : : :	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.01</li> <li>0.01</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> </ul>	0.66 78 71 00 00 00 00 00 00 00 00 Au 0.03 0.01 0.02 0.02 0.02	3.50 Ag 0.50 0.10 0.60 0.10 0.05 0.10 0.05	0. 65 Cu 0. 18 0. 36 0. 35 0, 26 0, 31 0. 73	0. 11 Zn 0. 15 0. 10 0. 05 0. 01 0. 04 0. 03	2.99 S.G. 2.93 2.95 2.95 2.94 2.95 3.01
E E N E E I B H H No 1 2 3 4 5 6 7	A F AST (X) IORTH (Y LEVATION KCLINAT EARING IANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	IOLE NAME : : ION : : WALL: From 102.40 104.40 106.40 108.40 110.40 112.40 114.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> </ul>	0.66 78 71 00 00 00 00 00 00 00 00 00 00 00 00 00	3, 50 Ag 0, 50 0, 10 0, 60 0, 10 0, 05 0, 40 0, 30	0. 65 Cu 0. 18 0. 36 0. 35 0, 26 0, 31 0. 73 0. 46	0. 11 Zn 0. 15 0. 10 0. 05 0. 01 0. 04 0. 03 0. 05	2.99 2.99 2.93 2.95 2.95 2.94 2.95 3.01 2.97
REA : E N H H No 1 2 3 4 5 6 7 8	A F AST (X) IORTH (Y LEVATIC NGLINAT EARING IANGING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : N : FION: : WALL: From 102.40 104.40 106.40 108.40 110.40 112.40 114.40 116.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3. 50 Ag 0. 50 0. 10 0. 60 0. 10 0. 05 0. 40 0. 30 0. 60	0. 65 Cu 0. 18 0. 36 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 03 0. 03 0. 05 0. 10	2.99 2.99 5.6. 2.95 2.95 2.95 2.94 2.95 3.01 2.97 2.98
REA : E E N H H H 1 2 3 4 5 6 7 7 8 9	A F AST (X) IORTH (Y LEVATIC NGLINA EARING IANGING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 108.40 110.40 112.40 114.40 116.40 118.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.00</li> <li>102.44</li> <li>To</li> <li>106.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> </ul>	0.66 78 71 70 00 00 00 00 Au 0.03 0.01 0.02 0.02 0.02 0.02 0.02 0.02 0.02	3. 50 Ag 0. 50 0. 10 0. 60 0. 10 0. 05 0. 40 0. 30 0. 60 0. 30	0. 65 Cu 0. 18 0. 36 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 03 0. 03 0. 05 0. 10 0. 02	2.99 2.99 5.6. 2.93 2.95 2.94 2.95 3.01 2.97 2.98 2.99
REA : E E N H H No 1 2 3 4 5 6 7 8 9 10	A F AST (X) IORTH (Y LEVATIC NGLINAT EARING Langth 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 108.40 110.40 112.40 114.40 116.40 118.40 120.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3. 50 Ag 0. 50 0. 10 0. 60 0. 10 0. 05 0. 40 0. 30 0. 30 0. 30 0. 30 0. 20	0. 65 Cu Cu 0. 18 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 04 0. 03 0. 05 0. 10 0. 02 0. 02	2.99 2.99 2.99 2.95 2.95 2.95 2.95 3.01 2.95 3.01 2.97 2.98 2.99 3.01
REA : E E N H H H 1 2 3 4 5 6 7 7 8 9	A F AST (X) IORTH (Y LEVATIC NGLINA EARING IANGING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 106.40 108.40 110.40 112.40 114.40 116.40 118.40 120.40 120.40 122.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> <li>124.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3.50 Ag 0.50 0.10 0.60 0.10 0.05 0.40 0.30 0.30 0.30 0.20 0.60	0. 65 Cu 0. 18 0. 36 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73 1. 12	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 03 0. 03 0. 05 0. 10 0. 02	2.99 2.99 2.99 2.95 2.95 2.95 2.95 3.01 2.95 3.01 2.97 2.98 2.99 3.01
REA : E E N H H No 1 2 3 4 5 6 7 8 9 10	A F AST (X) IORTH (Y LEVATIC NGLINAT EARING Langth 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 106.40 108.40 110.40 112.40 114.40 116.40 118.40 120.40 120.40 122.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3.50 Ag 0.50 0.10 0.60 0.10 0.05 0.40 0.30 0.30 0.30 0.20 0.60	0. 65 Cu 0. 18 0. 36 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73 1. 12	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 04 0. 03 0. 05 0. 10 0. 02 0. 02 0. 04	2.99 2.99 2.99 2.95 2.95 2.95 2.95 3.01 2.95 3.01 2.97 2.98 2.99 3.01
REA : E E N H H No 1 2 3 4 5 6 7 8 9 10 11	A F AST (X) IORTH (Y LEVATIC NCLINAT EARING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 106.40 108.40 110.40 112.40 114.40 116.40 118.40 120.40 120.40 122.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> <li>124.40</li> <li>126.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3.50 Ag 0.50 0.10 0.60 0.10 0.05 0.40 0.30 0.30 0.30 0.20 0.60	0. 65 Cu 0. 18 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73 1. 12 1. 41	0. 11 2n 0. 15 0. 05 0. 01 0. 05 0. 01 0. 04 0. 03 0. 05 0. 10 0. 02 0. 02 0. 04 0. 07	2.99 2.99 2.95 2.95 2.95 2.95 3.01 2.97 2.98 2.99 3.01 3.06
REA : E E N E I B H H No 1 2 3 4 5 6 7 8 9 10 11 12 13	A F AST (X) IORTH (Y LEVATIC NCLINAT EARING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 106.40 108.40 110.40 112.40 114.40 116.40 118.40 120.40 122.40 124.40 126.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> <li>124.40</li> <li>126.40</li> <li>128.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3.50 Ag 0.50 0.10 0.60 0.10 0.05 0.40 0.30 0.30 0.30 0.30 0.30 0.60 0.30 0.60 0.20	0. 65  Cu 0. 18 0. 36 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73 1. 12 1. 41 0. 60	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 05 0. 01 0. 03 0. 05 0. 10 0. 02 0. 02 0. 02 0. 04 0. 07 0. 05	2.99 2.99 S.G. 2.93 2.95 2.95 3.01 2.97 2.98 2.99 3.01 3.06 3.11 2.99
REA : E E N E I B H H No 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14	A F AST (X) IORTH (Y LEVATIC NCLINAT EARING ANGING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 106.40 108.40 110.40 112.40 114.40 118.40 120.40 122.40 124.40 126.40 128.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>90.00</li> <li>0.0</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> <li>124.40</li> <li>126.40</li> <li>128.40</li> <li>130.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3.50 Ag 0.50 0.10 0.60 0.10 0.05 0.40 0.30 0.30 0.30 0.30 0.60 0.30 0.60 0.20 0.20	0. 65  Cu 0. 18 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73 1. 12 1. 41 0. 60 0. 43	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 05 0. 01 0. 03 0. 05 0. 10 0. 02 0. 02 0. 02 0. 04 0. 07 0. 05 0. 10	2.99 S.G. 2.93 2.95 2.94 2.95 3.01 2.97 2.98 2.99 3.01 3.06 3.11 2.99 2.96
REA : E E N E H H No 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	A F AST (X) IORTH (Y LEVATIC NCLINAT EARING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 106.40 108.40 110.40 112.40 114.40 118.40 118.40 120.40 122.40 124.40 128.40 128.40 130.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.01</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> <li>124.40</li> <li>124.40</li> <li>126.40</li> <li>130.40</li> <li>132.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3.50 Ag 0.50 0.10 0.60 0.10 0.05 0.40 0.30 0.30 0.30 0.30 0.20 0.60 0.20 0.20 0.20	0. 65  Cu 0. 18 0. 36 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73 1. 12 1. 41 0. 60 0. 43 0. 56	0. 11 2n 0. 15 0. 05 0. 01 0. 05 0. 01 0. 05 0. 03 0. 05 0. 10 0. 02 0. 02 0. 04 0. 07 0. 05 0. 10 0. 07	2.99 2.99 2.95 2.95 2.95 2.95 3.01 2.97 2.98 2.99 3.01 3.06 3.11 2.99 2.96 2.98
REA : E E N E I B H H No 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16	A F AST (X) IORTH (Y LEVATIC NCLINAT EARING ING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 105.40 106.40 106.40 108.40 112.40 114.40 118.40 112.40 118.40 120.40 122.40 124.40 126.40 128.40 130.40 132.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.01</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>120.40</li> <li>122.40</li> <li>124.40</li> <li>124.40</li> <li>126.40</li> <li>128.40</li> <li>130.40</li> <li>132.40</li> <li>134.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3. 50 As 0. 50 0. 10 0. 60 0. 10 0. 05 0. 40 0. 30 0. 60 0. 30 0. 60 0. 20 0. 60 0. 20 0. 20 0. 20 0. 20 0. 50	0. 65  Cu 0. 18 0. 35 0. 26 0. 31 0. 73 0. 46 0. 53 0. 62 0. 73 1. 12 1. 41 0. 60 0. 43 0. 56 0. 52	0. 11 2n 0. 15 0. 05 0. 01 0. 05 0. 01 0. 03 0. 05 0. 10 0. 02 0. 02 0. 04 0. 07 0. 05 0. 10 0. 07 0. 05 0. 10	2.99 2.99 2.95 2.95 2.95 2.95 2.94 2.95 3.01 2.97 2.98 2.99 3.01 3.06 3.11 2.99 2.96 2.98 2.98 2.98
REA : E E N E I B H H No 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17	A F AST (X) IORTH (Y LEVATIC NCLINAT EARING ING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 105.40 106.40 108.40 112.40 114.40 118.40 112.40 118.40 120.40 122.40 124.40 126.40 128.40 130.40 132.40 134.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.01</li> <li>102.44</li> <li>To</li> <li>104.40</li> <li>105.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>122.40</li> <li>124.40</li> <li>124.40</li> <li>126.40</li> <li>128.40</li> <li>130.40</li> <li>132.40</li> <li>134.40</li> <li>136.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3. 50 As 0. 50 0. 10 0. 60 0. 10 0. 05 0. 40 0. 30 0. 60 0. 30 0. 60 0. 20 0. 60 0. 20 0.	0. 65 	0. 11 2n 0. 15 0. 05 0. 01 0. 05 0. 01 0. 05 0. 03 0. 05 0. 10 0. 02 0. 02 0. 04 0. 07 0. 05 0. 10 0. 07 0. 05 0. 10	2.99 2.99 S.G. 2.93 2.95 2.95 2.95 2.95 2.95 2.95 3.01 2.97 2.98 2.99 3.01 3.06 3.11 2.99 2.96 2.98 2.98 3.04
REA : E N H No 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18	A F AST (X) IORTH (Y LEVATIC NCLINAT EARING ING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : : WALL: From 102.40 104.40 106.40 106.40 108.40 112.40 114.40 116.40 118.40 120.40 122.40 124.40 126.40 128.40 130.40 132.40 134.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40 136.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.0</li> <li>102.41</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>122.40</li> <li>124.40</li> <li>124.40</li> <li>126.40</li> <li>128.40</li> <li>130.40</li> <li>132.40</li> <li>134.40</li> <li>136.40</li> <li>138.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3. 50 Ag 0. 50 0. 10 0. 60 0. 10 0. 60 0. 30 0. 60 0. 30 0. 60 0. 30 0. 60 0. 20 0. 60 0. 20 0.	0. 65 	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 05 0. 10 0. 02 0. 02 0. 04 0. 07 0. 05 0. 10 0. 07 0. 05 0. 10 0. 07 0. 05 0. 10 0. 05 0. 10 0. 02 0. 02 0. 04 0. 05 0. 10 0. 05 0. 01 0. 05 0. 02 0. 05 0. 01 0. 05 0. 02 0. 05 0. 01 0. 05 0. 02 0. 05 0.	2.99 S.G. 2.93 2.95 2.94 2.95 3.01 2.97 2.98 2.99 3.01 3.06 3.11 2.99 2.96 2.98 2.98 2.98 3.04 3.17
REA : E E N E I B H H No 1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17	A F AST (X) IORTH (Y LEVATIC NCLINAN EARING Length 2,00 2,00 2,00 2,00 2,00 2,00 2,00 2,0	HOLE NAME : : : : WALL: From 102.40 104.40 105.40 106.40 108.40 112.40 114.40 118.40 112.40 118.40 120.40 122.40 124.40 126.40 128.40 130.40 132.40 134.40	<ul> <li>HS-44</li> <li>453.3</li> <li>2618.8</li> <li>701.24</li> <li>-90.00</li> <li>0.0</li> <li>102.41</li> <li>To</li> <li>104.40</li> <li>106.40</li> <li>108.40</li> <li>110.40</li> <li>112.40</li> <li>114.40</li> <li>116.40</li> <li>118.40</li> <li>122.40</li> <li>124.40</li> <li>124.40</li> <li>126.40</li> <li>128.40</li> <li>130.40</li> <li>132.40</li> <li>134.40</li> <li>136.40</li> <li>138.40</li> </ul>	0.66 78 71 70 00 00 00 00 00 00 00 00 00 00 00 00	3. 50 As 0. 50 0. 10 0. 60 0. 10 0. 05 0. 40 0. 30 0. 60 0. 30 0. 60 0. 20 0. 60 0. 20 0.	0. 65 	0. 11 2n 0. 15 0. 10 0. 05 0. 01 0. 05 0. 10 0. 02 0. 02 0. 04 0. 07 0. 05 0. 10 0. 07 0. 05 0. 10 0. 07 0. 05 0. 10 0. 05 0. 10 0. 02 0. 02 0. 04 0. 05 0. 10 0. 05 0. 01 0. 05 0. 02 0. 05 0. 01 0. 05 0. 02 0. 05 0. 01 0. 05 0. 02 0. 05 0.	2.99 2.99 S.G. 2.93 2.95 2.95 2.95 2.95 2.95 2.95 3.01 2.97 2.98 2.99 3.01 3.06 3.11 2.99 2.96 2.98 2.98 3.04

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REA :		DLE NAME					•		AREA :		DLE NAME				· ·		
	AST (X)		457, 21			223				: AST (X)		457, 23		******	.222		
	ORTH (Y)		2618.70							IORTH (Y)		2618.79					
	EVATIO		683.00				•			LEVATIO		690.80		· .			
	ICL INAT		-90.00							NCLINAT		-90.00					
8E	ARING	:	0.00	0					ŧ	BEARING	:	0.00	<b>o</b> :		· .		
	ENGTH :		91.44		1	•.			L	ENGTH :	÷	126, 80	0		e de la	1	
	NGING 1		22. 25		•					ANGING 1		68. 82				-	
NO L	ength	From	To	Au	Ag	Gu	Zn	S. G.	No	Length	From	To	Au	Ag	Cu	Zn	S. G.
1	0, 92	22.25	23. 17	1.87	-9.00	0,99	0.03	3.04	1	0.54	68, 82	69.36	4, 98	13.37	2.65	0.11	3. 29
2	0.30	23.17	23. 47	0.00	0.00	0,00	0,00	2.80	2	16.14	69.36					0.00	
- 3	2. 74	23. 47	26.21	1, 56	-9.00	1,52	0, 13	3.12	3	1.98	85.50	87, 48	-9.00	-9.00	0.26	0.14	2.94
4	0.12	26.21		4.35			0. 28		4		87.48					0.13	
5 6	2,01 3,05	26.33	28.34		6, 53	3.80	0.07		5	2.85	90, 48	93.33	-9.00	27.99	0.16	1,96	2.92
7	0.91	28.34 31.39			6.84 6.53		0,06		1999 - 1999 1999 - 1999							· · · ·	
8	1.23	32.30	-	3. 73			0.04				· · · ·			÷.	·		·. •
9	3.66	33. 53		2.49			0.04			*********				#=====	;===	•	
10	0, 98	37.19	38. 15	0,00	0.00				AREA :		OLE NAME	- i - i			*		
11	2.20	38. 15		1.87		3.64	0. 03	3. 43		EAST (X)		457. 2				1	÷.,
12	2.00	40.35			3.11		0.05			ORTH (Y		2518.82					
13 14	0,62 0,76	42.35 42.97		1.87	3.73		0,07 0,10			LEVATIO		683.80		· · · .	$\{ f_{i} \}_{i \in \mathbb{N}}$	1.1	
15	1.64	43. 73			3. 13 4. 67		0.10		1	NCLINAT	ION:	-90.00	j <b>o</b> , ,	an trainn Thailte	the second	• *	· ·
16	1.26	45. 37	5 · ·	-9.00		1.1	0, 12	· .		BEARING	1. S.	0.00	1.1.1		÷.,		
17	1.83	46, 63		-9.00		1.05	1 A A A A A A A A A A A A A A A A A A A	3.05		ENGTH :		128.93		e de Est	2		
18	4.88	48.46		~9.00		1.82		3.17		ANGING 1 Length	From	66. 25 To			<b>c</b>	Zn	S. G.
19	2.43	53. 34	55. 77	-9.00	~9,00	0.44	0.14	2.96									
<b>`</b> .	<b>`</b> .		1.1						1	2.17	86.25	68.42	0.62	-9.00	0.04	0.31	2.91
		=========			******	===			2	3. 50	68, 42	71.92	0.31	-9,00	0.02	0.22	2.90
REA :		DLE NAME						•	3		71.92		:	-9.00			2.95
	======= \ST (X)		457, 21		22222	322			4	1.03	75.03					0.14	
	NST (∧) NRTH (Y)		451.21 2618.73						5	0.11 0.17	76.06 76.17		5 S S S S S S	5 - 5 - <u>6 - 6</u> - 1		0.05	at the first state
	EVATION		685.90						7	0.77	76.34	· · · · ·	1.1		1911 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 - 1913 -	1.22	
			-90,00						8	0.58	77, 11		5 - F. S.	S. 1. 1.		0.66	1 F K 1 T K K.
BE	ARING :		0.00	0					9	0.96	77.69	78.65	0.31	-9.00	0.15	0.27	2.92
	NGTH :	·	64,92					. '	10	1.21	78.65			1.1.1		0.10	
	NGING ¥ ength		38, 10 To						11	3.00	79.86					0.08	
			To	_Au∵	Ag	Cu	Zn	\$. G.	12	2.20	82.86 85.06	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				2.34	
1	1.07	38. 10	39: 17	6. 22	12. 44	1. 19	0. 12	3. 07	14	1. 19	87.26		- 14 J	•		0.30	
	1. A.		sur j	· · ·													4 T 4 7 T
		itapozz;		======		===	•		=======			*****	*====				
REA :	B H	DLE NAME	: 29-03	1.					AREA :	8 HC	LE NAME	: 29-07	4 ¹ - 2				(1,1)
		********	6. 11		******	432				a the state of the	*******	1. A.		=======	:=== , ,	1	
	AST (X) Drth (Y)	5	457.29 2618.79							AST (X)	2	457.33	•				
	LEVATIO		685.00							ORTH (Y) LEVATION		2618.80					
	CLINAT		-90.00							NCLINATI		-90.00					
B	EARING	:	0.00							EARING		0.00		· · . · .			
u	ENGTH :		98.76	0			1.19		· · · I.	ENGTH :		107.59	0	t de la t		1. A	
1		WALL:			· .				H	ANGING Y	ALL:	57.58	0		1.12	· .	
Nol	Length	From	To	Au	Ag	Cu	Zn	S. G.		Length	From	То	Au	Ag	Cu	Zn	\$. G.
1	3. 11	51.63	54.74	1.87	-9.00	0.67	0.40	3. 00.		3.00	57. 58	60 59	 ¢a ()	 	0 no	ac 0	2.91
2	3.00	54.74			-9.00				2		60, 58	63, 58		· · · ·		1 A A A A A A A A A A A A A A A A A A A	
3	3, 00	57.74	60.74	0.00	3. 73	1.73	0, 20	3. 15		1.69	63. 58	and the second second					
4	1,96	60.74			3:11				4		65. 27					0.70	
5. e	2, 53	62,70			-9.00				5	2,87	68.27			-		0.41	
6 · 7	3.00 2.68	65.23 68.23			-9.00				6	3.00		74.14		1 A A A A A A A A A A A A A A A A A A A			
. "	2,00	68.23	10.31	0.00	-9, 00	U. 66	0.31	3.00	7	2.97	74, 14	<i>et.</i> 11	2, 18	-9.00	V. 31	0.18	2.90
												÷.,			· · ·	1	
										•				:			
							1.1		34								

	23323220222222332222223 E : 29-08	:===		· .	No l	.ength	From	То	Au	Ag	Gu	Zn	S, G.
	***************************************	====			6	2.20	61.32	.53.52	0.31		1. 57		3. 13
EAST (X) :	457. 287				Ÿ	3.00	53, 52	56. 52					
NORTH (Y) :	2618.727	÷ 1			8	3.00	56, 52	59, 52	1 N N			0.14	3.09
ELEVATION :					9	2.67	50, 52 59, 52				0.28		
INCLINATION:	-90.000		:		.10	3.00	62.19	65.19					
BEARING :	0.000					1.87	65, 19			-9.00		8	2,97
LENGTH :	92.050		-		12				1.1				2,95
HANGING WALL:	27. 430					3.00	67.06	70.06				0.05	
	and the second second second second second second second second second second second second second second second	÷	7	·	13	2.00	70.06	72.06		1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2, 91
No Length From	To Au Ag	Gu	Zn	S. G.		2.19	72.06	74.25			0.58		2, 98
	*******			~	- 15	3.00	74, 25	77.25	0.00	-9, 00	0. 02	0.14	2, 90
1 0.91 27.43	28.34 2.49 2.18	2.11	0.02	3.21	16	2.00	77.25	79.25	0.00	-9.00	0.01	0.03	2, 90
2 3.05 28.34	31.39 0.93 -9.00	0.30	0, 02	2.94	17	1.82	79.25	81.07	0.00	-9,00	0.04	0.03	2.91
3 3,05 31.39	34.44 0.62 -9.00	0.27	0.03	2.94	18	3.05	81.07	84.12	2.49	-9,00	1.25	0.09	3.08
4 5, 18 34. 44	39.62 1.87 -9.00	0.39	0.04	2.96				1.					
5 3,05 39.62	42.67 0.31 -9.00	0.22	0.05	2.93									:
6 3.41 42.67	46.08 0.00 -9.00	0.54	0,06	2.98	· ·			· .	· · ·	ан 1. т.		•	
7 0.28 46.08	46.36 0.62 2.80	1.65	0.10	3.14				n da ar		· • ·			
8 2.11 46.36	and the second second second second second second second second second second second second second second second												
9 3,00 48.47	and the second second second second second second second second second second second second second second second					1.1		er a tra		11.	e en en en en en en en en en en en en en		
10 3.00 51.47	and the second second second second second second second second second second second second second second second	a 11 A A -	. N.	×.,	=======		=======		=====	102222:	*=== ^{``}		
	and the second second second second second second second second second second second second second second second	1		12.1	AREA :	я	OLE NAME	29-11					
11 3.00 54.47							=====================================	1 C C					- 1
12 2.27 57.47		• · · · ·		2.91			:						
13 1, 10 59, 74				4.20				457.28			1.1		
14 2.71 60.84	63.55 0.00 14.31	14.65	4.40	4.20		ORTH (Y		2618.72					
	************************						Nt:	679.00					
	<i>t</i>		÷.,		11	ICLINAT	ION:	-70.00	0				
REA : B HOLE NAM	and the second second second second second second second second second second second second second second second	1			BE	ARING	:	235.00	0				
		***			Lf	ENGTH :		101.19	0		:		
EAST (X)	457, 325				HA	NGING	WALL:	30.48	0		1.1		·
NORTH (Y) :	2618, 756				No L	enath	From	То	Âu	Ag	Cu	70	' S. G
ELEVATION :	686. 700												
INCLINATION:	-90.000			· · ·	1	1, 98	30.48	30 46	0 60	~0.00	0.49	0.04	A 07
BEARING :	0,000					2.90	32.46						
LENGTH :								. 1 5.1			1.09		
HANGING WALL:	61.870		÷		3	2.53	35.36	37.89			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0, 13	
		<u> </u>	7-	S. G.	.4	2.34	37.89	40.23	0.31	-9,00	0.02	0.13	2.90
No Length From	To Au Ag	Cu	Zn	5.0.									
					•			•					
1 2.69 51.8		1.1								• •	• •		
2 3.00 64.50		1. S.		1 A A A A A A A A A A A A A A A A A A A		14 E - 1			5 (S)		- 1		
3 3.00 67.56	(i) A start of the first start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the start of the sta	A second second		1	an a' sa	1 ¹⁰ -	· · ·		•	ć.			
4 1.98 70.56	72.54 0.62 -9.00	0.32	0.08	2.95		· ·	1999	1.1	1.101	•			
5 3.29 72.54	75,83 0.31 -9.00	0.27	0.17	2.94				*******		*****			
6 2.93 75.83	78.76 0.31 -9.00	0.83	0.17	3.02	AREA :	B H	DLE NAME	: 29-12	i vi	1.1	÷.,		
7 3.00 78.78				1 St. 19 St. 19			sessizasi			*****		1.	4
	84, 76 0.00 -9.00	1		1 A A A A A A A A A A A A A A A A A A A			:					1.00	· .
9 3.00 84.76											÷		
and the second second second second second second second second second second second second second second second							1	2618.74					
10 1.42 87.78						EVATIO		681:00	U 				
11 2.00 89.18							ION:		U ·				
12 2. 52 91. 18							• ⁵⁵ [					-	•
13 1, 82 93, 70	95, 52 0, 00 -9, 00			2.95		NGTH :		91.44	1.1.1		1.1	1 1 A	
· · ·		· · ·	· .		HA	NGING	WALL:					1.14	:
************************		====	· :	Ţ.			From	То	Au	Ag	Cu	Zn	S. G
REA : B HOLE NAM	IE : 29-10	:	i.	1									
		rrże	:			2.74	32.00	34. 74	- 1 t				
EAST (X) :	457.309					2.44		37, 18					
[1] A. M.	and the second second second second second second second second second second second second second second second	e ge							1.5				
NORTH (Y) :	2618.741		; ·			3.05	37.18	40.23		4. 4			
4. S. M.	680, 100	2				2.96	40. 23				3.00		
INCLINATION:	-90.000				5	1.46	43. 19	44.65			· .		
BEARING :	0.000					2.23	44.65	46.88	0,93	-9.00	3.03	0.06	3.34
LENGTH :	106. 980	1 - 1 - E			7	2.07	46.88	48.95	1.24	-9.00	3. 12	0.13	3.36
HANGING WALL:	39. 410		1.1.1		8	2.74	48, 95		10 A. A. A. A. A. A. A. A. A. A. A. A. A.		0.91		
No Length From	To Au Ag	Cu	Zn	\$.G.		1.40	51.69	and the second second			2.01		
	10 NG A9		H.H. - شــــشـه		1		1. S.			11 A			
	(1) (1) (1) (2) (3)		A 41 1		1 A A A A A A A A A A A A A A A A A A A	2.69	53.09				0, 16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 2.35 39.4	and the second second second second second second second second second second second second second second second				11	0.00	55.78				0, 05		
2 1.09 41.76					12	1.95	58, 83	60.78	0.31	-9.00	0.33	0, 19	2, 95
and the second second second second second second second second second second second second second second second	45.85 0.93 -9.00	0.94	0.12	3,04	13	0.54	60, 78	61.32	2.49	-9,00	0.39	4.05	2.96
3 3.00 42.8			1.2			1. A.						1.1	
3 3.00 42.85 4 3.47 45.85		1.26	0.18	3.08	14	1.28	61.32	62.60	0,31	-9.00	0, 32	0.18	2.95
and the second second second second second second second second second second second second second second second	49.32 0.31 -9.00					1.28 1.63	61.32 62.60				0,32		

	EAST (X)	14	457, 30		385333	****				AST (X)		457.38			802		
	NORTH (Y		2618.70							ORTH (Y)		2618.80				. • •	÷ .
	ELEVATIO		677.90							LEVATIO		681.40	0			2000 - B	
	INCL. INAT	10N:	-90,00	00					1	NCLINAT	ION:	~90,00	0		. 1		- 1
	BEARING		0.00				•	-	8	EARING	:	0.00					
	LENGTH :	10 A. A. A. A. A. A. A. A. A. A. A. A. A.	89,00					:		ENGTH :		152.40					
	HANGING	10 A 10 A	13. 41 To		· •	<b></b>	7.		· · · ·	ANGING		100. 28 To		, ۸	<b>.</b>	. 7.	
	Length	From	То	Au	Ag	Cu	2n	S. G.		Length	From		Au	Ag	Cu		\$. ( 
1	2.74	13, 41	16, 15	0.93	-9,00	0, 49	0,02	2, 97	ì	3.87	100, 28	104.15	0.62	-9,00	0.04	0.05	2. 91
2		16.15	26.52	1 A 1 A 14		1 A.	5 A.	1	2		104.15	107.38				1 A A A A A A A A A A A A A A A A A A A	
3	2.43	26. 52	28.95	0.62	-9, 00	1,80	0.05	3. 16	3	4, 42	107.38	111.80	1.24	-9.00	4.91	0.52	3, 62
4		28. 95	- 31,70	0.62	-9.00	0.89	0.07	3.03	4	3. 93	111.80	115.73	0.31	-9.00	1.12	0.26	3.06
.5		31.70	34.29						5	2.99	115.73	118, 72		1.1.1	1 A A A A A A A A A A A A A A A A A A A	0.16	1.1
6		34.29	37.18						6			121.28	1.1.17.17	-9.00	A. A	0.07	
7 8		37.18 40.35	40.35 42.61					2.97	7 8		121.28 125.58	125.58 128.78			10 C 10 C	· · · ·	2.90
9	1.1	40.03	46.08						9		125. 58	120. 70			· · · · · · · · · · · · · · · · · · ·	0.05	<i>,</i> ·
10		46.08	49.53		1 A A			1 A	10		131.67	134. 57	1. A.		14 A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.	0.04	
			·		- 				. 11 -	1.1.1.1.1.1.1	134.57	138.38	10.00	100 B (100 B)	and the second second	0.12	
=====		********	23282555	*****	******				12	1.83	138.38	140.21	0.00	-9.00	0.05	0.14	2.91
AREA			: 29-14		15		11	1.	-13	3.11	140, 21	143. 32	0.00	-9.00	0.00	0.02	2.80
		1.1		1.1.1	=====;;	5252			14	2.07	143. 32	145. 39	0.00	-9.00	0.01	0.01	2. 90
	EAST (X) NORTH (Y		457.34 2618.77	2.5	* .	· .									. * .		
	ELEVATIO	-	679.90					4			÷		· · ·		· .		λ.
	INCLINAT		-90.00				· · · · ·						: · ·				
	BEARING		0.00						· · .								
	LENGTH :		126. 79	0.0	· .							· · ·					
	HANGING		64.46	50		÷ .	An a-										
No	Length	From	То	Au	Ag	Cu	Zn	\$.G.								1.165	
	1 00		66 A6		_0_00	0.01	0 10		-	1	$\tau_{1}=\tau^{(1)}$					· .	. •
1		64.46 66.26	65, 26 68, 88	· · · ·		10 - E A A A			÷.,			-			11-	1994 - M	·
3		68.88	71.23		-9.00			2.93		11	•				ν.	· · ·	
4		71.23	74.31		-9.00										÷*		
5	2 19	74.31	76.50	0.62	-9.00	0.27	0.25	2.94									
6	2.29	76, 50			-9.00		0.34	2, 95	552 <b>5</b> 3	******		======	252222			1.	
. 7		78.79	81.53						AREA	4		E : 29-1	1. Mar 1. Mar			- 19 ^{- 1} 9	1
8 9		81.53 85.64	85,64 89,15						-	1 A A A		========	11 J. A. 19		2=32	- 19 ⁻¹	
1.0			92, 96								γ.: Υ)::	457.3 2618.8		1. 1			1
			94.00							ELEVATIO		679.8	2 - C.S.	· · · ·			
				24 M 2	: • .		1			INCLINA		-90.0					
=====				zzrier	======	====	1	Ng La	.)	BEARING		0.0		1.1.1			
			: 29-1									156. 3		· ·		: : -	. : :
			457.0		======					1.1		113.9	1				
	EAST (X) NORTH (		457.3 2618.7						No	Longth	From	То	Au	. Ag	Cu	Zn	S.
			679, 6		•		1.1	÷.,			112 00	116.74	 	_0 00	1		 2 1
	INCLINA		-90, 0				· · ·		2	1.1	ST 1	118.87				A second second	
	BEARING		0.0					•	3			121.01		<ul> <li></li></ul>	- 영상 - 영상 - 영	1 - 1 - P	
	LENGTH :		131. 98	80	: .	: 	1.0		4			123.44	1 A. A. A.			n e staar fan de se	
	HANGING		92.5				÷.,	. t.	5			125.88	1 - E - E - E	1 a a a a a a a a a a a a a a a a a a a		1993 - S. S. S. S. S. S. S. S. S. S. S. S. S.	
			То	- Au	Ag	Cu	Zn	S. G.	6		and the second second second second second second second second second second second second second second second	127.71	1.1.1			10 A 10 A 10	
	2 63		0E 10						- 7			129.54					
1			95, 10 99, 36						8			131.67				·	11 B B B B B B B B B B B B B B B B B B
3			100.13						9			133.81			· · · · ·	(1) A. A. A.	1 A A
. 4		100.13	103.48	0.00	-9.00	0.75	0.06	3.01	10			135.94 138.07		i i			1.11
5			105.92						12			140.21		1 J. 1	1 1 L	and the first state	20 N. C.
6	2.89	105. 92	108.81	0.00	-9.00	0.26	0.04	2.94	13			142.34					
7	3.66	108.81	112.47	0.00	-9.00	0, 08	0.08	2.91	-14			144.78					
8	2.74	112.47	115.21	0.00	-9.00	0.08	0.11	2.91	15	0.61	144. 78	145.39	0.00	-9,00	0.40	0.07	2. 9
9	2.75	115.21	117.96	0.00	-9.00	0,08	0.21	2.91	16			146.61					
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	103.33 -9.00 -9.00 105.16 -9.00 -9.00						122.83 -9.00				
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5 1.22 106.98	108.20 -9.00 -9.00	2.40	0. 52	3.25	•		123. 68 - 5, 00				
	109.73 -9.00 -9.00						128.93 -9.00				
7 1, 52 109, 73 8 1, 83 111, 25	111.25 -9.00 -9.00	2.20	0.83	3. 22			130.45 -9.00				
	113.08 -9.00 -9.00 115.82 -9.00 -9.00						131.97 -9.00				
10 1, 53 115, 82	117.35 -9.00 -9.00	0.27	0,05	2,93			133.50 -9.00		· ·		
11 1.83 117.35	119.18 -9.00 -9.00	0.01	0.02	2.90			135.02 -9.00 136.55 -9.00				
12 1.83 119.18	121.01 -9.00 -9.00	0.02	0.02	2.90			138, 55 -9.00				
13 1,52 121.01	122.53 -9.00 -9.00	0.01	0, 02	2.90			139.59 -9.00		• •		
14 1.52 122.53 15 2.44 124.05	124.05 -9.00 -9.00	0.01	0.01	2.90			141.12 -9.00				
15 2.44 124.05	126.49 -9.00 -9.00 129.24 -9.00 -9.00	0.01	0.01	2.90			142, 64 -9.00				
		V. VI	0.01	£, 90	20 1.53	142.64	144.17 -9.00	-y,00 3	. 17 (	J. UB 3.36	•
				A 4	00						
				-A1	30 <del>-</del>						

21       1.52       144.17       145.59       -0.00       -0.00       0.55       0.03       3.02       7       3.05       45.63       49.66       -0.00       -0.00       2.42       0.13       3.1         22       1.52       145.69       147.21       -0.00       -0.00       0.53       0.03       2.93       7       3.06       45.66       52.73       -50.00       -9.00       2.26       0.13       3.1         23       1.52       146.74       150.26       0.0       -9.00       0.68       0.03       3.03       9       3.05       55.77       50.00       -9.00       0.06       0.01       3.1         27       1.52       163.16       151.79       50.00       -9.00       0.68       0.07       3.1       11       1.55       61.37       -9.00       -9.00       0.08       0.08       0.03       3.01       11       1.55       61.39       -9.00       -9.00       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       0.0	No Length From	To Au Ag	Cu	20	S. G.	No	Length	From	To	Au Ag	Cu	7.5	s.
21       1.52       1.65       1.64       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.63       1.64       1.63       1.64       1.63       1.64       1.63       1.64       1.63       1.64       1.63       1.64       1.63       1.64       1.63       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       1.64       <											••••		
23       1.52       147.21       146.72       1.62       1.62       1.62       1.62       1.62       1.62       1.62       1.62       1.63       1.64       1.62       1.63       1.64       1.62       1.64       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65       1.65		<ul> <li>March 1997 And 1997 And 1997 And 1997 And 1997 And 1997 And 1997 And 1997 And 1997 And 1997 And 19</li> </ul>				_							
14       1, 52       14.7, 14       15.2       16.7, 14       16.2       16.7, 14       16.2       16.7, 14       16.2       16.7, 14       16.3       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8       16.8		(a) A set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the se							and the second second second second second second second second second second second second second second second				
25       1.53       16.20       15.17       16.70       1.60       1.62       1.62       1.63       1.64       1.63       1.64       0.64       3.13       1       1.62       61.73       63.39       -0.00       0.60       0.64       3.13       1       1.62       61.63       1.64       0.65       0.7       3.63       1.64       0.64       0.7       3.63       1.64       0.64       0.7       3.63       1.64       0.64       0.7       3.63       1.65       1.65       0.66       0.67       0.63       1.64       0.65       0.63       0.7       3.63       1.65       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.66       0.67       0.67       0.66       0.67       0.67       0.66       0		4.1. A. 4.			1.1				2				
26       1.52       16.179       15.23       1.50       0.04       3.19       11       1.52       61.67       45.33       -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       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						10	(1) (1) (2) (3)						
26       1.53       15.4       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       15.6       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       17.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       16.5       17.5       16.5       16.5       16.5       17.5       16.5       17.5       16.5       <	26 1, 52 151 79	153.31 -9.00 -9.00	1. 59	0.04	3. 13	- 11	1.52	61.87	63.39 -9.	00 -9.00	0.55	0, 09	2.1
1       1.52       152       152       152       152       153       154       153       154       154       154       154       200       2.00       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       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				1.1.1									2. 1
30       1.58       15.3       0.44       6.2       15       3.04       6.2       15       3.04       6.2       15       3.05       6.55       6.30       0.2       0.0       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       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 <td>그는 것은 것은 것을 많은 것이 많은 것이 없는 것이 없다. 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다.</td> <td></td> <td></td> <td>G 11 1 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>2.8</td>	그는 것은 것은 것을 많은 것이 많은 것이 없는 것이 없다. 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다.			G 11 1 1									2.8
1       1.1       1.2       1.9.4       1.6.2       1.6.2       1.6.2       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5       6.2.5<		and the second second second second second second second second second second second second second second second		1 A A A A A A A A A A A A A A A A A A A						1. A. C. A.			
2       1.5       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       1.6       2.5       5.4       1.6       1.6       2.5       5.4       1.6       1.6       2.5       5.4       1.6       1.6       2.5       5.4       1.6       1.6       2.5       5.4       1.6       1.6       1.6       2.5       5.4       1.6       1.6       1.6       2.5       5.4       9.6       4.5       5.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0			10 A. 1		4 4 ⁻ 1 - 1 - 1			· · · · ·					
dig       1.52       i.63. in (5.50)       i.65. in (5.70)       i.67. in (5.70)		그는 그는 것이 있는 것은 것이 있는 것이 같이 좋다.			- A		1.1		-	·			
35       1.63       16.5       167.03       16.5       20       2.6       20       3.04       98.45       101.40       9.04.5       4.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0	33 1.53 162.45	163.98 -9.00 -9.00	0.31	0.06	2.95	18	3.05	92.35	95,40 -9.	00 -9.00	0,39	0.05	2.9
ab       1.52       167.03       188.65       3.00      00       0.28       0.17       2.06       10.45       10.75      00       0.00       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       0.07       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05       0.05	and the second second second second second second second second second second second second second second second	en en en segur d'Arren en d'arren de la seconda											
37       1.52       168.55       170.07       77.60.00       6.73       0.69       23       3.05       104.54       107.59       -0.00       -0.00       6.73       0.69       27       0.55       110.64       -0.00       -0.00       0.73       0.52       1.52       171.50       173.12       -0.00       -0.00       0.54       0.63       0.22       23       24       1.52       110.64       112.16       -0.00       -0.00       0.94       0.19       3.0         41       1.52       174.65       175.22       -8.00       -9.00       0.04       0.19       2.05       2.44       1.52       110.64       112.16       -9.00       -9.00       0.94       0.19       3.0         41       1.52       176.17       175.92       -8.00       -9.00       0.02       0.02       2.35       44       1.52       18.37       185.31       186.44       -9.00       -0.00       0.02       2.05       1.35       1.53       18.31       186.34       18.30       1.50.01       0.14       2.24       2.86         50       1.53       18.31       186.34       18.37       186.34       1.37       0.03       0.14       2.41       1.55	A Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second Second S	and the second second second second second second second second second second second second second second second					1		and the second second second second second second second second second second second second second second second				
38       1.53       170.07       171.60       -9.00       -9.00       0.59       0.63       2.80       23       3.05       107.59       110.64       -9.00       -9.00       0.27       0.30       2.2         30       1.53       173.12       174.65       -9.00       -9.00       0.50       0.63       2.97         41       1.52       174.55       175.17       -9.00       -9.00       0.50       0.63       2.97         42       1.52       177.69       10.72       29.00       -9.00       0.50       0.63       2.91         43       1.53       177.64       -9.00       -9.00       0.27       0.30       2.24       1.52       163.177.66       179.22       -9.00       0.60       0.10       2.30       -       -       -       -       -       -       -       -       10.63       -9.00      00       0.01       0.22       2.00       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -		and the second second second second second second second second second second second second second second second											
9       1.52       171.60       173.12       9.00       1.90       1.90       24       1.52       110.64       112.16       -9.00       -9.00       0.94       0.19       3.0         40       1.52       174.65       176.17       -9.00       -9.00       0.00       0.10       3.05         41       1.52       174.65       176.17       -9.00       -9.00       0.10       3.05         42       1.52       180.74       -9.00       -9.00       0.01       0.02       2.07         44       1.52       183.79       155.3       186.36       189.89       -9.00       0.02       0.02       2.02         45       1.53       186.34       186.4       0.00       -9.00       0.04       0.12       2.91         45       1.53       185.31       186.45       18.02       0.00       0.04       0.12       2.91         45       1.53       185.36       189.89       -9.00       0.63       0.11       2.93         461       1.52       186.72       2818.657       10.01       2.91       10.01       10.01       10.01       10.01       10.01       10.01       1.140       10.414	이 가지 않았지? 지수는 것 같아?	and 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		1							(a) (b) (b) (b) (b) (b) (b) (b) (b) (b) (b		
40       1.52       174.65       176.17       174.65       176.17       176.17       176.17       176.17       177.69       179.22       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       170.74       170.74       170.74       170.74       170.74       170.74       170.74       170.74       170.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       180.74       <	the second second second second second second second second second second second second second second second se			- 16 G.C.									
42       1.52       176.17       177.69       177.69       177.29       2.00       -0.00       0.49       0.19       2.97         43       1.52       173.22       180.74       -9.00       -9.00       0.01       0.22       2.91         45       1.52       185.31       186.43       -9.00       -9.00       0.00       0.02       2.90         47       1.52       185.31       186.46       -9.00       0.00       0.02       2.91         48       1.53       186.36       188.36       -9.00       -9.00       0.03       0.11       2.91         50       1.53       186.36       188.36       -9.00       -9.00       0.63       0.11       2.91         50       1.53       186.45       57.280	40 1.53 173.12	174.65 -9.00 -9.00	0.50	0, 63	2.97	·	- 			· · · ·			
43       1.53       177.68       179.22       9.00       9.00       0.91       0.52       3.04         44       1.52       179.22       180.74       182.27       9.00       9.00       0.01       0.22       3.04         45       1.53       183.79       150.37       185.31       186.34       9.00       0.00       0.02       2.90         46       1.52       183.79       156.31       186.36       183.69       -9.00       0.04       0.12       2.91         50       1.53       186.36       183.69       -9.00       0.63       0.11       2.95         AFEA : 6       HOLE NAME : 29-28         AFEA : 6       HOLE NAME : 29-28         CELVATION : 675.200         INOLINATION : 750.000         ELEVATION : 675.200         INOLINATION : 750.000         INOLINATION : 750.000         150       13.71 -9.00 -9.00       0.22       0.05       2.33       3.00       41.14       41.140       40.00       0.14       2.51         INMINING WALL :       12.500       INOLINATION : -50.000       0.14       0.14       2.4       1.53 <t< td=""><td>41 1.52 174.65</td><td>176. 17 -9. 00 -9. 00</td><td>1.00</td><td>0.10</td><td>3.05</td><td></td><td>: ·</td><td>· .</td><td>en en td><td></td><td></td><td></td><td></td></t<>	41 1.52 174.65	176. 17 -9. 00 -9. 00	1.00	0.10	3.05		: ·	· .	en en en en en en en en en en en en en e				
44       1.52       175.22       180.74       182.27       9.00       0.00       0.19       0.10       2.53         45       1.52       185.31       186.49       9.00       0.00       0.02       2.90         47       1.52       185.31       186.49       9.00       0.00       0.02       2.91         49       1.52       186.36       186.36       9.00       0.63       0.11       2.91         50       1.52       185.31       186.46       9.00       0.00       0.03       2.91         50       1.52       185.36       188.36       9.00       0.63       0.11       2.91         AREA : 8       MOLE NAME : 29-25         EAST (Q) : 457.280         ELEATINO :       672.200       DEATINT:       0.000         LEWATION :       512.620       DEATINT:       0.14       44.14       47.14       50.14       9.00       0.14       2.0       7.00         10.01       12.80       13.71       15.80       0.05       2.33       3.00       41.14       44.14       49.00       9.00       0.14       2.0       7.00         10.11       12.80       15.71 <td< td=""><td>- 「「「「」」「「」」「「」」「」」「」」「」」「」」「」」「」」「」」「」」」「」」」「」」」</td><td>- 「「「「「」」」となった。 しょうしんちょう</td><td>1. A. /td><td></td><td></td><td></td><td></td><td></td><td></td><td>19 - A</td><td></td><td></td><td></td></td<>	- 「「「「」」「「」」「「」」「」」「」」「」」「」」「」」「」」「」」「」」」「」」」「」」」	- 「「「「「」」」となった。 しょうしんちょう	1. A.							19 - A			
45       1.53       160.74       182.77       -0.00       -9.00       0.01       0.02       2.90         46       1.52       182.71       183.79       -9.00       -9.00       0.04       0.12       2.91         47       1.52       185.31       186.53       1.9.00       -0.00       0.04       0.12       2.91         49       1.52       185.43       186.84       -9.00       -0.63       0.11       2.93         50       1.53       188.86       -9.00       -9.00       0.63       0.11       2.93         AREA : B HOLE NAME : 29-28         TELEVATION : 677.200         DEAT (X) : 457.422         NORTH (Y) : 2618.712         ELEVATION : 678.200         INCLINATION: -90.000         EAST (X) : 457.422         NO Length From To Au Ag Cu Zn S.G.         1       3.00       41.14       41.14       41.49.00       -9.00       0.11       2.91         A 0.00       EARTING : 0.10       2.33       3.00       41.14       41.14       41.49.00       -9.00       0.01       2.24         1.01.11.50       0.05 <td></td> <td>しんばい しんざい しんほうしたい</td> <td>1.1.1.1.1.1.1.</td> <td></td>		しんばい しんざい しんほうしたい	1.1.1.1.1.1.1.										
46       1, 52       182, 37       185, 31       186, 84       -0.00       -0.00       0.02       2.00         47       1, 52       185, 31       186, 84       -0.00       -0.00       0.04       0.12       2.91         49       1, 52       188, 89       -0.00       0.04       0.12       2.91         50       1, 53       188, 89       -0.00       0.04       0.12       2.91         AREA : B       HOLE NAME : 29-28         REA: 16       HOLE NAME : 29-28         EAST (X) : 457,422         NORTH (Y) : 2518,712         ELEVATION : 678,200         NOLLATION : -90,00         Not length From To Au As Cu 2n S.6         1 0.91 12.80       13,11 -5.00         NO ELEVATION : 678,200         12.91         A 4 15.84       16.28 -9.00 -9.00       0.51       0.2 2.97         3	(a) A. A. A. A. A. A. A. A. A. A. A. A. A.	and the second second second second second second second second second second second second second second second		·	- i - i - i - i - i - i - i - i - i - i								
47       1, 52       183.73       186.64       49.06       -9.00       0.04       0.12       2.91         48       1.53       186.84       186.84       -9.00       0.04       0.02       2.91         50       1.53       188.36       186.84       9.9.00       0.63       0.11       2.91         50       1.53       188.36       188.89       -9.00       0.63       0.11       2.91         68.4       188.86       188.89       -9.00       0.63       0.11       2.91         AREA : 8       HOLE NAME : 29-28         EAST (X) : 457.280         MORTH Y) : 2518.657       ELEVATION : 675.200         INCLINATION : 750.000       EARING : 0.000       LENGTH : 159.10         BEARING : 0.000       LENGTH : 159.10       No Length From To Au Ag Cu Zn S.G.         1       0.91       12.80       13.71 -9.00 -9.00       0.22       0.05       2.93       3.00       41.14       49.00 -9.00       0.16       0.64       0.11       2.         1       0.91       12.80       13.71 -9.00 -9.00       0.22       0.05       2.93       3.00       41.14       4.9.00 -9.00       0.66       0.12       2.         <	이 아이는 것 같은 것을 하는 것을 하는 것이 같이 없다.	「「「「」」」」、「「」」、「」」、「」、「」」、「」」、「」」、「」」、「」		10 A. A. A.	· · · · · · · · · · · · · · · · · · ·								
43       1.52       185.84       189.36       -9.00       -9.00       0.63       0.11       2.91         AREA : B       HOLE NAME : 29-25       AREA : B       HOLE NAME : 29-26         EAST (X) :       457.280       EAST (X) :       457.422         NORTH (Y) :       2618.657       ELEVATION :       675.200         INCLINATION :       -90.000       EAST (X) :       41.14       41.140         LEWATION :       675.200       INCLINATION :       -90.000         INCLINATION :       -90.000       20.05       2.93         ANGING WALL1       12.800       13.71       16.84 -9.00 -9.00       0.51       0.12       2.97         4       1.53       18.29       19.81 -9.00 -9.00       0.51       0.12       2.97         3       2.04       15.28       -9.00       0.51       0.12       2.97         4       1.53       19.81 -9.00       -9.00       0.51       0.12       2.97         3       2.04       15.84       10.28       -9.00       0.51       0.12       2.97         4       1.53       18.29       19.81 -9.00       -9.00       0.51       0.12       2.91         3       10.310	and the second second second second second second second second second second second second second second secon	이 집에 가지 않는 것 같아요. 나는 것 같아요. 나는 것 같아요. 집에 있는 것 같이 않는 것 같아요. 집에 있는 것 같아요. 집에 있는 것 같이 않는 것 같아요. 집에 있는 것 같아요. 집에 있는 것 같아. 집에 있는 것 같이 않는 것 같아. 집에 있는 것 같이 않아. 집에 있는 것 같아. 집에 있는 것 같아. 집에 있는 것 같이 않아. 집에 있는 것 같아. 집에 있는 것 같이 않아. 집에 있는 것 같아. 집에 있는 것 같아. 집에 있는 것 같이 않아. 집에 있는 것 같아. 집에 집에 있는 것 같이 않아. 집에 있는 것 같아. 집에 있는 것 같아. 집에 있는 것 같이 않아. 집에 있는 것 같아. 집에 있는 것 같이 않아. 같이 않아. 집에 있는 것 같아. 집에 있는 것 같이 않아. 집에 있는 것 같이 않이 않아. 같이 않이 않아. 집에 있는 것 같이 않아. 집에 있는 것 같이 않아. 집에		1 C C C C C	1. F			·					
50       1.53       188.36       189.99.00       -9.00       0.63       0.11       2.99         AREA : 6       HOLE NAME : 29-25         AREA : 6       HOLE NAME : 29-25         EAST (X) : 457.280         INCLIMATION: -90.000         EAST (X) : 457.280         INCLIMATION: -90.000         ELEVATION : 675.200         INCLIMATION: -90.000         INTON         A 40 Ag Cu Zn S.         INTON         A 4 Ag Cu Zn S.         INTON         A 4.4 Ag Cu Zn S.         INTON         A 4.4 Ag Cu Zn S.         INTON         INTON         INTON	48 1.53 185.31	186.84 -9.00 -9.00	0.04	0.12	2.91								
REA: 8       HOLE NAME: 29-25         EAST (X):       457.220         MORTH (Y):       2618.657         ELEVATION:       678.200         INCLINATION:       -90.000         BEARING:       0.000         LEWATION:       678.200         INOLINATION:       -90.000         BEARING:       0.000         LENOTH:       101.490         MANGING MULL:       12.800         No Length From To       Au       Ag         Cu:       2.1         3:       2.2         2:       2.1       1.5.81         1:       5.81       1.5.84       -9.00       0.51       0.12       2.97         4       1.5.84       1.5.84       -9.00       0.51       0.12       2.97         4       1.5.81       18.28       19.81       -9.00       0.65       0.14       2.14       -9.00       9.05       0.14       2.1         3:       2.4       4.5.84       1.6.84       -9.00       0.65       0.14       5.14       -9.00       -9.00       0.65       0.14       2.1       1.3       3.00       51.0       -9.00       -9.00       0.14       0.15       0.1		et da la seconda de la companya de l			1								
AREA : B       HOLE NAME : 29-25         EAS : B       HOLE NAME : 29-25         EAS : B       HOLE NAME : 29-25         EAST (X) :       457.280         MORTH (Y) :       2618.657         ELEVATION :       678.200         INCLINATION:       -90.000         BEARING :       0.000         BEARING WALL:       10.490         NAMENING WALL:       10.1490         NAMENING WALL:       12.800         NO Length From       To       Au       Ag       Cu       Zn       S.G.         1       0.91       12.80       13.71       -9.00       -9.00       0.22       0.05       2.93         3       3.00       41.14       44.14       -9.00       -9.00       0.650       1.02         2       2.13       13.71       -9.00       -9.00       0.22       0.05       2.93         3       3.00       41.16       41.14       41.14       -9.00       -9.00       0.650       1.12         4       1.53       18.28       19.81       -9.00       -9.00       0.50       1.12       2.97         3       2.04       15.84       -9.00       -9.00       0.50	50 1.53 188.36	189.89 -9.00 -9.00	0.63	0.11	2.99	*****		des su de su s					
REA: 8       HOLE NAME: 29-25         EAST (X):       457.220         MORTH (Y):       2618.657         DINCLINATION:       -90.000         IELEVATION:       675.200         INCLINATION:       -90.000         BEAR 100:       0.000         LEWGTH:       101.490         HANGING WALL:       12.800         NO Length       From         1       0.91         1.0.91       12.80         2.2.13       13.71         1.5.2       1.5.4         2.2.13       13.71         1.5.28       19.81         2.2.13       13.71         1.5.28       19.81         2.2.13       13.71         1.5.28       19.81         2.2.13       13.71         1.5.28       19.81         2.44       15.84         1.5.28       19.81         1.5.28       19.81         1.5.28       19.81         1.5.28       19.81         1.5.28       19.81         1.5.28       19.81         1.5.28       19.81         1.5.29       0.00         1.5.29       0.00 <td>entra atomicana da est</td> <td>the state of the state</td> <td></td> <td></td> <td></td> <td></td> <td>1. A. A. A. A.</td> <td>1 A A A A A A A A A A A A A A A A A A A</td> <td></td> <td>н. Паралана</td> <td></td> <td></td> <td></td>	entra atomicana da est	the state of the state					1. A. A. A. A.	1 A A A A A A A A A A A A A A A A A A A		н. Паралана			
BEARING:       0.000         LENGTH:       101.490         MANGING WALL:       12.800         No Length       From         1       0.91         1.0.91       12.80         1.0.91       12.80         1.0.91       12.80         1.0.91       12.80         1.0.91       12.80         1.5.4       -9.00       -9.00       0.5         2.13       13.71       15.44       -9.00       -9.00       0.5       0.3       2.91         3       3.00       44.14       47.14       -9.00       -9.00       0.65       0.12       2.         3       2.44       15.84       16.28       -9.00       -9.00       0.55       0.02       2.91       5       3.00       55.14       56.14       -9.00       -9.00       0.66       0.12       2.         4       1.53       18.28       19.81       -9.00       -9.00       0.29       0.12       2.         1.86       F2.14       50.00       -9.00       -9.00       0.29       0.12       2.         1.86       13.15       70.00       -9.00       -9.00       0.29       0.29       0.29	EAST (X) :	457. 280	:==x	1919 1	· · · ·	· •	NORTH ( ELEVATIO	Y) ON :	2618. 712 675. 200				
LENGTH :       101.490       No Length       From       To       Au       Ag       Cu       Zn       S. G.         No Length       From       To       Au       Ag       Cu       Zn       S. G.       1       3.00       41.14       44.14       -9.00       -9.00       0.67       0.08       3.         1       0.91       12.80       13.71       -9.00       -9.00       0.51       0.12       2.97       4       3.00       40.14       47.14       -9.00       -9.00       0.667       0.08       3.         2       2.13       18.28       19.81       -9.00       -9.00       0.51       0.12       2.97       4       3.00       50.14       53.14       -9.00       -9.00       0.660       0.10       2.         4       1.53       18.28       19.81       -9.00       -9.00       0.22       0.06       2.91       8       3.00       56.14       59.14       -9.00       -9.00       0.22       0.14       3.         IREA : B       HOLE NAME :       29-27       9       3.00       64.00       67.00       -9.00       -9.00       0.50       0.00       0.00       0.00       0.00       0.00 <th>EAST (X) : NORTH (Y) ;</th> <th>457. 280 2618. 657</th> <th></th> <th>12+ 2 12+ 2</th> <th>in in Second</th> <th>  .    </th> <th>NORTH ( ELEVATIO INCLINA</th> <th>Y) : ON : TION:</th> <th>2618.712 675.200 -90.000</th> <th></th> <th></th> <th>uith i Maria Maria</th> <th></th>	EAST (X) : NORTH (Y) ;	457. 280 2618. 657		12+ 2 12+ 2	in in Second	.   	NORTH ( ELEVATIO INCLINA	Y) : ON : TION:	2618.712 675.200 -90.000			uith i Maria Maria	
HANGING WALL1:       12.800         No Length       From       To       Au       Ag       Cu       Zn       S.G.       1       3.00       41.14       44.14       -9.00       -9.00       0.16       0.14       2.         1       0.91       12.80       13.71       -9.00       -9.00       0.22       0.05       2.93       3.00       44.14       47.14       -9.00       -9.00       0.65       0.08       2.         2       2.13       13.71       15.84       -9.00       -9.00       0.51       0.12       2.97       4       3.00       50.14       55.14       -9.00       -9.00       0.65       0.12       2.         3       2.44       15.84       16.28       -9.00       -9.00       0.54       0.06       2.94       8       3.00       56.14       59.14       -9.00       -9.00       0.28       0.12       2.         4       1.53       18.28       19.81       -9.00       -9.00       0.24       0.06       2.94       8       3.00       56.14       59.14       -9.00       -9.00       0.58       0.12       2.         REA : B       HOLE NAME : 29-27       9       3.00 <td< td=""><td>EAST (X) : NORTH (Y) : ELEVATION : INCLINATION:</td><td>457.280 2618.657 678.200 -90.000</td><td></td><td>121 2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.</td><td></td><td>   </td><td>NORTH ( ELEVATI INCLINA BEARING LENGTH</td><td>Y) : ON : TION; ;</td><td>2618.712 675.200 -90.000 0.000 159.110</td><td></td><td></td><td></td><td></td></td<>	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION:	457.280 2618.657 678.200 -90.000		121 2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.		 	NORTH ( ELEVATI INCLINA BEARING LENGTH	Y) : ON : TION; ;	2618.712 675.200 -90.000 0.000 159.110				
No         Length         From         To         Au         Ag         Cu         Zn         S.G.         1         3.00         41.14         44.14         -9.00         -9.00         0.14         2.           1         0.91         12.80         13.71         -9.00         -9.00         0.22         0.65         2.93         3         3.00         47.14         40.14         -9.00         0.647         0.08         3.           2         2.13         13.71         15.84         -9.00         -9.00         0.51         0.12         2.97         4         3.00         53.14         56.14         -9.00         -9.00         0.65         0.12         2.91           4         1.53         18.28         19.81         -9.00         -9.00         0.24         0.06         2.94         6         3.00         53.14         56.14         -9.00         -9.00         0.29         0.12         2.           3         2.06         A.00         59.14         62.14         64.00         -9.00         -9.00         0.92         0.14         3.           REA         HOLE NAME : 29-27         9         3.00         64.00         67.00         -9.00	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING :	457.280 2618.657 678.200 -90.000 0.000				 	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING	Y) : ON : TION; ; WALL:	2618.712 675.200 -90.000 0.000 159.110 41.140				
$ \begin{array}{c} 2 & 3.00 & 44.14 & 47.14 & -9.00 & -9.00 & 0.67 & 0.08 & 3.1 \\ \hline 1 & 0.91 & 12.80 & 13.71 & -9.00 & -9.00 & 0.51 & 0.12 & 2.97 & 4 & 3.00 & 50.14 & 50.14 & -9.00 & -9.00 & 0.65 & 0.12 & 2. \\ 2 & 2.13 & 13.71 & 15.84 & -9.00 & -9.00 & 0.51 & 0.12 & 2.97 & 4 & 3.00 & 50.14 & 55.14 & -9.00 & -9.00 & 0.65 & 0.12 & 2. \\ 3 & 2.44 & 15.84 & 16.28 & -9.00 & -9.00 & 0.54 & 0.06 & 2.94 & 6 & 3.00 & 55.14 & 55.14 & -9.00 & -9.00 & 0.48 & 0.11 & 2. \\ 4 & 1.53 & 18.28 & 19.81 & -9.00 & -9.00 & 0.24 & 0.06 & 2.94 & 6 & 3.00 & 56.14 & 59.14 & -9.00 & -9.00 & 0.48 & 0.11 & 2. \\ 4 & 1.53 & 18.28 & 19.81 & -9.00 & -9.00 & 0.24 & 0.06 & 2.94 & 8 & 3.00 & 56.14 & 59.14 & -9.00 & -9.00 & 0.48 & 0.11 & 2. \\ \hline 3 & 2.44 & 15.44 & -9.00 & -9.00 & 0.24 & 0.06 & 2.94 & 8 & 3.00 & 56.14 & 59.14 & -9.00 & -9.00 & 0.29 & 0.12 & 2. \\ \hline 3 & 1.66 & 62.14 & 64.00 & -9.00 & -9.00 & 0.92 & 0.14 & 3. \\ \hline & 1.66 & 62.14 & 64.00 & -9.00 & -9.00 & 0.92 & 0.14 & 3. \\ \hline & 1.86 & 62.14 & 64.00 & -9.00 & -9.00 & 0.92 & 0.14 & 3. \\ \hline & 1.86 & 62.14 & 64.00 & -9.00 & -9.00 & 0.00 & 0.00 & 0.07 & 3. \\ \hline & 1.86 & 67.00 & 70.00 & -9.00 & 0.90 & 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 & 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 & 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 & $	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH :	457.280 2618.657 678.200 ~90.000 0.000 101.490		S. 1997	41 A.	l I No	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length	Y) : ON : TION; ; WALL: From	2618.712 675.200 -90.000 0.000 159.110 41.140		Cu	in the second second second second second second second second second second second second second second second	S.
2       2.13       13.71       15.84       -9.00       -9.00       0.51       0.12       2.97       4       3.00       50.14       53.14       -9.00       -9.00       0.65       0.12       2.         3       2.44       15.84       16.28       -9.00       -9.00       0.05       0.03       2.91       5       3.00       53.14       55.14       -9.00       -9.00       0.48       0.10       2.         4       1.53       18.28       19.81       -9.00       0.24       0.06       2.94       5       3.00       53.14       55.14       -9.00       -9.00       0.48       0.11       2.         REA	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL;	457.280 2618.657 678.200 ~90.000 0.000 101.490 12.800			enti Li tra	l I No	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length	Y) : ON : TION; : WALL: From	2618. 712 675. 200 -90. 000 0. 000 159. 110 41. 140 To	Au Ag			
3       2.44       15.84       18.28       -9.00       -9.00       0.05       0.03       2.91       5       3.00       53.14       56.14       -9.00       -9.00       0.60       0.10       2.         4       1.53       18.28       19.81       -9.00       -9.00       0.24       0.06       2.94       5       3.00       53.14       56.14       -9.00       -9.00       0.28       0.12       2.         7       3.00       59.14       62.14       64.00       -9.00       -9.00       0.29       0.12       2.         REA       5       HOLE NAME : 29-27       9       3.00       64.00       67.00       -9.00       9.00       0.92       0.15       3.         EAST (X) :       457.386       11       3.15       70.00       73.15       -9.00       -9.00       0.00       0.01       2.         INCLINATION :       673.700       13       2.90       106.50       19.00       -9.00       -9.00       0.05       0.03       2.         LEWATION :       673.700       13       2.90       106.50       19.06       -9.00       -9.00       0.05       0.03       2.       2.       18       3.00<	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL;	457.280 2618.657 678.200 ~90.000 0.000 101.490 12.800			enti Li tra	No 1	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00	Y) : CN : TION; ; WALL: From 41.14	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9.	Au Ag .00 -9.00	0. 19	0. 14	2.
4       1.53       18.28       19.81       -9.00       -9.00       0.24       0.06       2.94       6       3.00       56.14       59.14       -9.00       -9.00       0.48       0.11       2.         A       1.63       18.28       19.81       -9.00       -9.00       0.29       0.12       2.         A       3.00       56.14       59.14       -9.00       -9.00       0.92       0.14       3.         AREA : B       HOLE NAME : 29-27       9       3.00       64.00       67.00       -9.00       -9.00       0.92       0.14       3.         AREA : B       HOLE NAME : 29-27       9       3.00       64.00       67.00       -9.00       -9.00       0.92       0.14       3.         AREA : B       HOLE NAME : 29-27       13       3.00       67.00       70.00       -9.00       -9.00       0.90       0.00       0.00       0.00       0.00       0.00       0.00       -9.00       -9.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.00       0.02       0.02       0.22       2.         BEARING :       0.000       0.000       110.30       13.	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80	457. 280 2618. 657 678. 200 -90. 000 0, 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00	Cu 0, 22	Zn 0. 05	S. G. 2. 93	                                   	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00	Y) : CN : TION: : WALL: From 41.14 44.14	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9.	Au Ag 00 -9,00 00 49,00	0.19 0.67	0. 14 0. 08	2.1
T       3.00       59.14       82:14 -9.00 -9.00       0.29       0.12       2.         REA: B       HOLE NAME : 29-27       9       3.00       64.00       67.00       -9.00       -9.00       0.52       0.14       3.         EAST (X):       457.386       11       3.15       70.00       -9.00       -9.00       5.46       0.14       3.         EAST (X):       457.386       11       3.15       70.00       73.15       -9.00       -9.00       5.46       0.14       3.         EAST (X):       457.386       11       3.15       70.00       73.15       -9.00       -9.00       0.00       0.00       0.00       0.00       2.         ELEVATION:       673.700       13       2.90       106.50       109.40       -9.00       -9.00       0.05       0.03       2.         INCLINATION:       -90.000       14       0.90       103.40       110.30       -9.00       -9.00       0.64       0.9       2.       2.90       106.50       109.40       -9.00       0.02       0.02       2.       2.       2.90       103.00       13.20       -9.00       0.64       0.19       2.       1.9       3.00       122.06 <td>EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71</td> <td>457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00</td> <td>Cu 0, 22 0, 51</td> <td>Zn 0. 05 0. 12</td> <td>S. G. 2. 93 2. 97</td> <td>   </td> <td>NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00</td> <td>Y) : ON : TION; ; ; WALL: From 41.14 44.14 47.14 50;14</td> <td>2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9.</td> <td>Au Ag 00 -9,00 00 -9,00 00 -9,00 00 -9,00</td> <td>0.19 0.67 0.44 0.65</td> <td>0. 14 0. 08 0. 08 0. 12</td> <td>2. 3. 2. 2.</td>	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00	Cu 0, 22 0, 51	Zn 0. 05 0. 12	S. G. 2. 93 2. 97	                                   	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00	Y) : ON : TION; ; ; WALL: From 41.14 44.14 47.14 50;14	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9.	Au Ag 00 -9,00 00 -9,00 00 -9,00 00 -9,00	0.19 0.67 0.44 0.65	0. 14 0. 08 0. 08 0. 12	2. 3. 2. 2.
REA: B       HOLE NAME: 29-27       8       1.86       62.14       64.00       -9.00       -9.00       0.52       0.14       3.1         EAST: (X):       457.386       11       3.15       70.00       73.15       -9.00       -9.00       5.46       0.14       3.         EAST: (X):       457.386       11       3.15       70.00       73.15       -9.00       -9.00       5.46       0.14       3.         INORTH (Y):       2618.677       12       33.35       73.15       106.50       0.00       0.00       0.00       0.00       0.02       0.2       2.         INCLINATION:       -90.00       673.700       13       2.90       106.50       109.40       -9.00       -9.00       0.05       0.03       2.         INCLINATION:       -90.000       14       0.90       103.30       113.20       -9.00       -9.00       0.64       0.19       2.         LENGTH :       122.830       16       2.86       113.20       116.06       19.06       -9.00       -9.00       0.64       0.19       2.         No Length From       To       Au       Ag       Cu       Zn       S.G.       18       3.00       122.	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84	457. 280 2618. 657 678. 200 -90. 000 0, 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 18. 28 -9. 00 -9. 00	Cu 0, 22 0, 51 0, 05	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	                                   	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00	Y) : CN : TIDN; ; WALL: From 41.14 44.14 47.14 50:14 53.14	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 56.14 -9.	Au Ag 00 -9,00 00 9,00 00 9,00 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60	0. 14 0. 08 0. 08 0. 12 0. 10	2. 3. 2. 2. 2.
REA: B       HOLE NAME : 29-27       9       3.00       64.00       67.00       -9.00       -9.00       1.58       0.15       3.         EAST (X):       457.386       11       3.15       70.00       73.15       -9.00       -9.00       5.46       0.14       3.         NORTH (Y):       2618.677       12       33.35       73.15       106.50       0.00       0.00       0.00       0.00       0.00       2.4         INCLINATION:       -90.000       14       0.90       109.40       10.30       -9.00       -9.00       0.02       0.02       2.2         LENATION:       -90.000       14       0.90       109.40       110.30       -9.00       -9.00       0.02       0.02       2.2         LENGTH :       122.630       16       2.86       113.20       116.06       -9.00       -9.00       0.01       0.05       0.02       0.22       2.4         HANGING WALL:       31.390       73.13       100       16.06       119.06       -9.00       -9.00       0.28       0.12       2.4         1       3.05       31.39       34.44       -9.00       -9.00       0.89       0.73       3.03       20       3	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84	457. 280 2618. 657 678. 200 -90. 000 0, 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 18. 28 -9. 00 -9. 00	Cu 0, 22 0, 51 0, 05	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 - 2 3 4 5 6	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00	Y) : CN : TIDN; ; WALL: From 41.14 44.14 47.14 50:14 53.14 56:14	2618. 712 675. 200 -90. 000 0. 000 159. 110 41. 140 To 44. 14 -9. 47. 14 -9. 50. 14 -9. 53. 14 -9. 56. 14 -9. 59. 14 -9.	Au Ag 00 -9,00 00 9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11	2. 9 3. ( 2. 9 2. 9 2. 9 2. 9
EAST (X):       457.386       11       3.15       70.00       73.15       -9.00       3.00       0.07       3.         NORTH (Y):       2618.677       12       33.35       73.15       106.50       0.00       0.00       0.00       2.4         ELEVATION:       673.700       13       2.90       106.50       109.40       -9.00       -9.00       0.05       0.03       2.4         INCLINATION:       -90.000       14       0.90       109.40       110.30       -9.00       -9.00       0.02       0.02       2.2         BEARING:       0.000       14       0.90       109.40       110.30       -9.00       -9.00       0.02       0.02       2.2         LENGTH :       122.830       16       2.86       113.20       116.06       -9.00       -9.00       0.64       0.19       2.4         HANGING WALL:       31.390       73.03       16       2.86       113.20       116.06       19.06       -9.00       -9.00       0.71       0.4       3.4         1       3.05       31.39       34.44       -9.00       -9.00       0.76       3.03       20       3.00       125.06       128.06       -9.00       -	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00	Cu 0. 22 0. 51 0. 05 0. 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 - 2 3 4 5 6 7	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TIDN; ; WALL: From 41.14 44.14 44.14 47.14 50.14 53.14 56.14 59.14	2618. 712 675. 200 -90. 000 0. 000 159. 110 41. 140 To 44. 14 -9. 47. 14 -9. 50. 14 -9. 53. 14 -9. 56. 14 -9. 59. 14 -9. 59. 14 -9.	Au Ag 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12	2. 3. 2. 2. 2. 2. 2. 2.
NORTH $(Y)$ :2618.6771233.3573.15106.500.000.000.000.002.4ELEVATION:-90.000132.90106.50109.40-9.00-9.000.050.032.INCLINATION:-90.000140.90109.40110.30-9.00-9.000.020.022.4BEARING:0.000122.630140.90109.40110.30-9.00-9.000.640.192.HANGING WALL:31.3901320116.0619.06-9.00-9.000.710.043.4No LengthFromToAuAgCuZnS.G.183.00119.06122.06-9.00-9.000.420.112.413.0531.3934.44-9.00-9.000.760.093.01213.00125.06128.06-9.00-9.000.420.112.423.0534.4437.49-9.00-9.001.580.283.13222.44131.06133.50-9.00-9.000.680.072.433.0543.5846.63-9.00-9.001.870.323.17243.00135.51138.51-9.00-9.000.620.122.513.0543.5846.63-9.00-9.001.870.323.17243.00135.51138.51-9.00-9.000.620.123.	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL; No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00	Cu 0. 22 0. 51 0. 05 0. 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 - 2 3 4 5 6 7 8	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TION; ; WALL: From 41.14 44.14 44.14 47.14 50:14 53.14 56:14 59.14 62.14	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 56.14 -9. 59.14 -9. 59.14 -9. 62.14 -9. 64.00 -9.	Au Ag 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14	2. 3. 2. 2. 2. 2. 2. 3.
ELEVATION:       673.700       13       2.90       106.50       109.40       -9.00       0.05       0.03       2.         INCLINATION:       -90.000       14       0.90       103.40       110.30       -9.00       -9.00       0.02       0.02       2.         BEARING:       0.000       15       2.90       110.30       113.20       -9.00       -9.00       0.61       0.05       2.         LENGTH:       122.830       16       2.86       113.20       116.66       -9.00       -9.00       0.64       0.19       2.         HANGING WALL:       31.390       7       3.00       116.06       119.06       -9.00       -9.00       0.28       0.12       2.         1       3.05       31.39       34.44       -9.00       -9.00       0.89       0.07       3.03       20       3.00       125.06       128.06       -9.00       -9.00       0.20       0.92       2.         1       3.05       34.44       37.49       -9.00       -9.00       0.76       0.09       3.01       21       3.00       128.06       131.06       -9.00       -9.00       0.20       0.09       2.       3.03       3.04       37.49	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 MREA : B HOLE NAM	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 E : 29-27	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 - 2 3 4 5 6 7 8 9	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TION; ; WALL: From 41.14 44.14 44.14 47.14 50:14 53.14 56:14 59.14 62.14 64.00	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 55.14 -9. 59.14 -9. 52.14 -9. 64.00 -9. 67.00 -9.	Au Ag 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15	2. 3. 2. 2. 2. 2. 2. 3. 3. 3.
INCL INATION: $-90,000$ 14 $0.90$ $103.40$ $110.30$ $-9.00$ $-9.00$ $0.02$ $2.4$ BEARING: $0.000$ 15 $2.90$ $110.30$ $113.20$ $-9.00$ $-9.00$ $0.61$ $0.05$ $2.4$ LENGTH: $122.630$ 16 $2.86$ $113.20$ $116.06$ $-9.00$ $-9.00$ $0.64$ $0.19$ $2.4$ HANGING WALL: $31.390$ $17$ $3.00$ $116.06$ $119.06$ $-9.00$ $-9.00$ $0.64$ $0.19$ $2.4$ No Length       From       To       Au       Ag       Cu       Zn       S.G. $18$ $3.00$ $119.06$ $122.06$ $-9.00$ $0.28$ $0.12$ $2.4$ 1 $3.05$ $31.39$ $34.44$ $-9.00$ $0.89$ $0.07$ $3.03$ $20$ $3.00$ $125.06$ $-9.00$ $-9.00$ $0.42$ $0.11$ $2.4$ 2 $3.05$ $34.44$ $-9.00$ $-9.00$ $0.76$ $0.93$ $01$ $23.00$ $125.06$ $131.06$	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 E : 29-27	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 1 - 2 3 4 5 6 7 8 9 10 11	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TION; ; WALL: From 41.14 44.14 44.14 47.14 50:14 53.14 56:14 59.14 62.14 64.00 67.00 70.00	2618. 712 675. 200 -90. 000 0. 000 159. 110 41. 140 To 44. 14 -9. 47. 14 -9. 50. 14 -9. 53. 14 -9. 55. 14 -9. 59. 14 -9. 52. 14 -9. 64. 00 -9. 67. 00 -9. 70. 00 -9. 73. 15 -9.	Au Ag 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0, 14 0. 07	2. 3. 2. 2. 2. 2. 3. 3. 3. 3. 3.
BEARING: $0.000$ 15 $2.90$ $110.30$ $113.20$ $-9.00$ $-9.00$ $0.61$ $0.05$ $2.4$ LENGTH: $122.630$ 16 $2.86$ $113.20$ $116.06$ $-9.00$ $-9.00$ $0.64$ $0.19$ $2.4$ HANGING WALL: $31.390$ 17 $3.00$ $116.06$ $119.06$ $-9.00$ $-9.00$ $0.71$ $0.04$ $3.6$ No Length       From       To       Au       Ag       Cu       Zn       S.G. $18$ $3.00$ $119.06$ $122.06$ $-9.00$ $-9.00$ $0.28$ $0.12$ $2.6$ 1 $3.05$ $31.39$ $34.44$ $-9.00$ $0.89$ $0.07$ $3.03$ $20$ $3.00$ $125.06$ $128.06$ $-9.00$ $0.42$ $0.11$ $2.4$ 2 $3.05$ $34.44$ $9.00$ $-9.00$ $0.76$ $0.09$ $3.01$ $21$ $3.00$ $128.06$ $131.06$ $-9.00$ $0.20$ $0.09$ $2.4$ 3 $3.04$ $37.49$ $40.53$ $-9.00$ <td>EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM EAST (X) : NORTH (Y) :</td> <td>457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 E : 29-27 457. 386 2618. 677</td> <td>Cu 0, 22 0, 51 0, 05 0, 24</td> <td>Zn 0. 05 0. 12 0. 03</td> <td>S. G. 2, 93 2, 97 2, 91</td> <td>1 1 - 2 3 4 5 6 7 8 9 10 11 12</td> <td>NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0</td> <td>Y) : CN : TION; ; WALL: From 41.14 44.14 47.14 50:14 53.14 56:14 59.14 62.14 62.14 64.00 67.00 70.00 73.15</td> <td>2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 55.14 -9. 59.14 -9. 52.14 -9. 62.14 -9. 64.00 -9. 67.00 -9. 70.00 -9. 73.15 -9. 106.50 0.</td> <td>Au Ag 00 -9,00 00 -9,00</td> <td>0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 00</td> <td>0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0, 14 0. 07 0. 00</td> <td>2. 3. 2. 2. 2. 2. 3. 3. 3. 3. 3. 3. 2.</td>	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM EAST (X) : NORTH (Y) :	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 E : 29-27 457. 386 2618. 677	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 1 - 2 3 4 5 6 7 8 9 10 11 12	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TION; ; WALL: From 41.14 44.14 47.14 50:14 53.14 56:14 59.14 62.14 62.14 64.00 67.00 70.00 73.15	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 55.14 -9. 59.14 -9. 52.14 -9. 62.14 -9. 64.00 -9. 67.00 -9. 70.00 -9. 73.15 -9. 106.50 0.	Au Ag 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 00	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0, 14 0. 07 0. 00	2. 3. 2. 2. 2. 2. 3. 3. 3. 3. 3. 3. 2.
LENGTH:       122.830       16       2.86       113.20       116.06 $-9.00$ $-9.00$ $0.64$ $0.19$ $2.9$ HANGING WALL:       31.390       7       3.00       116.06       119.06 $-9.00$ $-9.00$ $0.71$ $0.04$ $3.04$ No Length       From       To       Au       Ag       Cu       Zn       S.G.       18 $3.00$ $119.06$ $122.06$ $-9.00$ $-9.00$ $0.28$ $0.12$ $2.4$ 1 $3.05$ $31.39$ $34.44$ $-9.00$ $-9.00$ $0.89$ $0.07$ $3.03$ $20$ $3.00$ $125.06$ $-9.00$ $-9.00$ $0.42$ $0.11$ $2.4$ 1 $3.05$ $31.39$ $34.44$ $-9.00$ $-9.00$ $0.76$ $0.99$ $3.01$ $21$ $3.00$ $125.06$ $129.06$ $-9.00$ $0.20$ $0.92$ $0.02$ $0.92$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ $0.02$ <td< td=""><td>EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION :</td><td>457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00</td><td>Cu 0, 22 0, 51 0, 05 0, 24</td><td>Zn 0. 05 0. 12 0. 03</td><td>S. G. 2, 93 2, 97 2, 91</td><td>1 1 - 2 3 4 5 6 7 7 8 9 10 11 12 13</td><td>NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0</td><td>Y) : CN : TION; ; WALL: From 41.14 44.14 44.14 47.14 50.14 53.14 56.14 59.14 62.14 64.00 67.00 70.00 73.15 106.50</td><td>2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 55.14 -9. 59.14 -9. 52.14 -9. 64.00 -9. 67.00 -9. 70.00 -9. 73.15 -9. 106.50 0. 109.40 -9.</td><td>Au Ag 00 -9,00 00 -9,00</td><td>0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 00 0. 05</td><td>0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03</td><td>2. 3. 2. 2. 2. 3. 3. 3. 3. 3. 2. 4. 2. 4. 2. 4. 3. 4. 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.</td></td<>	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION :	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03	S. 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No Length         From         To         Au         Ag         Cu         Zn         S.G.         18         3.00         119.06         122.06         -9.00         -9.00         0.28         0.12         2.4           1         3.05         31,39         34.44         -9.00         -9.00         0.89         0.07         3.03         20         3.00         122.06         125.06         -9.00         -9.00         0.42         0.11         2.4           1         3.05         31,39         34.44         -9.00         -9.00         0.89         0.07         3.03         20         3.00         125.06         128.06         -9.00         -9.00         0.13         0.14         2.4           2         3.05         34.44         37.49         -9.00         -9.00         1.58         0.28         3.13         22         2.44         131.06         133.50         -9.00         0.20         0.09         2.4           3         .05         40.53         43.58         -9.00         -9.00         1.03         0.17         3.05         23         2.01         133.50         135.51         -9.00         -9.00         0.12         3.05           3	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION : INCLINATION:	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 E : 29-27 457. 386 2618. 677 673. 700 -90. 000	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 1 - 2 3 4 5 6 7 7 8 9 10 11 12 13 14	NORTH ( ELEVATIO INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TION; ; WALL: From 41.14 44.14 44.14 47.14 50.14 53.14 56.14 59.14 62.14 64.00 67.00 70.00 73.15 106.50 109.40	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 55.14 -9. 59.14 -9. 59.14 -9. 52.14 -9. 64.00 -9. 67.00 -9. 70.00 -9. 73.15 -9. 106.50 0. 109.40 -9. 110.30 -9.	Au Ag 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 85 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 00 0. 05 0. 02	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02	2. 3. 2. 2. 2. 3. 3. 3. 3. 3. 2. 2. 2.
1       3.05       31.39       34.44       -9.00       -9.00       0.89       0.07       3.03       20       3.00       125.06       -9.00       -9.00       0.42       0.11       2.4         2       3.05       34.44       37.49       -9.00       -9.00       0.76       0.09       3.01       21       3.00       125.06       128.08       -9.00       -9.00       0.13       0.14       2.4         3       3.04       37.49       40.53       -9.00       -9.00       1.58       0.28       3.13       22       2.44       131.06       133.50       -9.00       -9.00       0.60       0.07       2.44         3       .05       40.53       43.58       -9.00       -9.00       1.03       0.17       3.05       23       2.01       133.50       135.51       -9.00       -9.00       0.82       0.12       3.4         4       3.05       43.58       46.63       -9.00       -9.00       1.87       0.32       3.17       24       3.00       135.51       138.51       -9.00       -9.00       0.17       0.02       2.4         5       3.05       43.58       46.63       -9.00       -9.00       1	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 MREA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING :	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 0. 000 0. 000	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 1 - 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15	NORTH ( ELEVATION INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TION; ; WALL: From 41.14 44.14 47.14 50.14 53.14 56.14 59.14 62.14 64.00 67.00 70.00 73.15 106.50 109.40 110.30	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 55.14 -9. 59.14 -9. 59.14 -9. 52.14 -9. 64.00 -9. 67.00 -9. 70.00 -9. 73.15 -9. 106.50 0. 109.40 -9. 110.30 -9. 113.20 -9.	Au Ag 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 85 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 00 0. 05 0. 02 0. 61	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05	2.9 3.0 2.9 2.9 2.9 3.0 3.0 3.0 3.0 3.0 3.0 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9
1       3.05       31.39       34.44       -9.00       -9.00       0.89       0.07       3.03       20       3.00       125.06       128.06       -9.00       -9.00       0.13       0.14       2.3         2       3.05       34.44       37.49       -9.00       -9.00       0.76       0.09       3.01       21       3.00       125.06       128.06       -9.00       -9.00       0.13       0.14       2.4         3       3.04       37.49       40.53       -9.00       -9.00       1.58       0.28       3.13       22       2.44       131.06       133.50       -9.00       -9.00       0.60       0.07       2.4         4       3.05       40.53       43.58       -9.00       -9.00       1.03       0.17       3.05       23       2.01       133.50       135.51       -9.00       -9.00       0.82       0.12       3.06       53       136.51       -9.00       -9.00       0.02       0.02       2.9       3.06         5       3.05       43.58       46.63       -9.00       -9.00       1.87       0.32       3.17       24       3.00       135.51       138.51       -9.00       -9.00       0.17	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 WREA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL:	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 0	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03	S. G. 2, 93 2, 97 2, 91	1 No - 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17	NORTH ( ELEVATION INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TIDN: ; WALL: From 41. 14 44. 14 44. 14 47. 14 50. 14 53. 14 53. 14 53. 14 53. 14 53. 14 64. 00 67. 00 70. 00 73. 15 106. 50 109. 40 110. 30 113. 20 116. 06	2618.712 675.200 -90.000 0.000 159.110 41.140 To 44.14 -9. 47.14 -9. 50.14 -9. 53.14 -9. 55.14 -9. 55.14 -9. 59.14 -9. 52.14 -9. 67.00 -9. 70.00 -9. 73.15 -9. 106.50 0. 109.40 -9. 110.30 -9. 113.20 -9. 119.06 -9.	Au Ag 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 85 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 05 0. 00 0. 05 0. 02 0. 61 0. 64 0. 71	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 19	2.9 3.0 2.9 2.9 2.9 3.0 3.0 3.0 3.0 3.0 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9
2       3. 05       34. 44       37. 49       -9. 00       -9. 00       0. 76       0. 09       3. 01       21       3. 00       128. 06       131. 06       -9. 00       -9. 00       0. 20       0. 09       2. 1         3       3. 04       37. 49       40. 53       -9. 00       -9. 00       1. 58       0. 28       3. 13       22       2. 44       131. 06       133. 50       -9. 00       -9. 00       0. 06       0. 07       2.         4       3. 05       40. 53       43. 58       -9. 00       -9. 00       1. 03       0. 17       3. 05       23       2. 01       133. 50       135. 51       -9. 00       -9. 00       0. 82       0. 12       3. 6         5       3. 05       43. 58       46. 63       -9. 00       -9. 00       1. 87       0. 32       3. 17       24       3. 00       135. 51       138. 51       -9. 00       -9. 00       0. 17       0. 02       2. 9	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 0.91 12.80 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL:	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 00 19. 81 -9. 0	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03 0. 06	2. 93 2. 97 2. 91 2. 94	1 No - 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18	NORTH ( ELEVATION INCLINA BEARING LENGTH HANGING Length 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TIDN: : WALL: From 41. 14 44. 14 44. 14 47. 14 50. 14 53. 14 53. 14 53. 14 53. 14 62. 14 62. 14 64. 00 70. 00 73. 15 106. 50 109. 40 110. 30 113. 20 116. 06 119. 06	$\begin{array}{c} 2618.\ 712\\ 675.\ 200\\ -90.\ 000\\ 0.\ 000\\ 159.\ 110\\ 41.\ 140\\ To\\ 44.\ 14 \ -9.\\ 47.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 53.\ 14 \ -9.\\ 55.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 52.\ 14 \ -9.\\ 67.\ 00 \ -9.\\ 67.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 105.\ 50 \ 0.\\ 109.\ 40 \ -9.\\ 110.\ 30 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 119.\ 06 \ -9.\\ 119.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\\ 122.\ 06 \ -9.\ 06 \ -9.\\ 122.\ 06 \ -9.\ 06 \ -9.\ 06 \ -9.\ 06 \ -9.\ 06 \ -9.$	Au Ag 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 85 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 05 0. 00 0. 05 0. 02 0. 61 0. 64 0. 71 0. 28	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12	2. 9 3. 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3       3.04       37.49       40.53       -9.00       -9.00       1.58       0.28       3.13       22       2.44       131.06       133.50       -9.00       -9.00       0.06       0.07       2.44         4       3.05       40.53       43.58       -9.00       -9.00       1.03       0.17       3.05       23       2.01       133.50       135.51       -9.00       -9.00       0.82       0.12       3.65         5       3.05       43.58       46.63       -9.00       -9.00       1.87       0.32       3.17       24       3.00       135.51       138.51       -9.00       -9.00       0.17       0.02       2.5	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 VREA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9.	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G.	1 No - 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 - 19	NORTH ( ELEVATION INCLINA BEARING LENGTH HANGING Length Cangth S.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	Y) : CN : TIDN: : WALL: From 41. 14 44. 14 44. 14 47. 14 50. 14 53. 16 50 109. 40 110. 30 113. 20 116. 06 119. 06 119. 06 119. 06 119. 06 122. 06	$\begin{array}{c} 2618.\ 712\\ 675.\ 200\\ -90.\ 000\\ 0.\ 000\\ 159.\ 110\\ 41.\ 140\\ To\\ 44.\ 14\ -9.\\ 47.\ 14\ -9.\\ 50.\ 14\ -9.\\ 50.\ 14\ -9.\\ 53.\ 14\ -9.\\ 55.\ 14\ -9.\\ 59.\ 14\ -9.\\ 52.\ 14\ -9.\\ 52.\ 14\ -9.\\ 52.\ 14\ -9.\\ 67.\ 00\ -9.\\ 70.\ 00\ -9.\\ 70.\ 00\ -9.\\ 70.\ 00\ -9.\\ 105.\ 50\ 0.\\ 109.\ 40\ -9.\\ 110.\ 30\ -9.\\ 113.\ 20\ -9.\\ 113.\ 20\ -9.\\ 113.\ 20\ -9.\\ 113.\ 20\ -9.\\ 119.\ 06\ -9.\\ 122.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\\ 125.\ 06\ -9.\ 06\ -9.\\ 125.\ 06\ -9.\ 06\ -9.\ 06\ -9.\ 06\ -9.\ 06\ -9.\ 06\ -9.\ 06\ -9.\ 06\ -9.\ 06\ -9.\ $	Au Ag 00 -9.00 00 -9.00	0. 19 0. 67 0. 44 0. 85 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 05 0. 00 0. 05 0. 02 0. 61 0. 64 0. 71 0. 28 0. 42	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 11	2. 9 3. 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5 3.05 43.58 46.63 -9.00 -9.00 1.87 0.32 3.17 24 3.00 135.51 138.51 -9.00 -9.00 0.17 0.02 2.1	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 	457. 280 2618. 657 678. 200 -90. 000 0. 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 12. 630 31. 390 To Au Ag 34. 44 -9. 00 -9. 00 37. 49 -9. 00 -9. 00	Cu 0, 22 0, 51 0, 05 0, 24	Zn 0. 05 0. 12 0. 03 0. 06 2. Zn 0. 07 0. 09	S. G. 2. 93 2. 97 2. 91 2. 94 S. G. 3. 03 3. 01	1 No - 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 - 19 20 21	NORTH ( ELEVATION INCLINA BEARING LENGTH HANGING Length Langth Langth 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.0	Y) : CN : TIDN: : WALL: From 41. 14 44. 14 44. 14 44. 14 50. 10 61. 00 70. 00 73. 15 106. 50 109. 40 110. 30 113. 20 116. 06 119. 06 125. 06 125. 06 128. 06	$\begin{array}{c} 2618.\ 712\\ 875.\ 200\\ -90.\ 000\\ 0.\ 000\\ 159.\ 110\\ 41.\ 140\\ To\\ 44.\ 14 \ -9.\\ 47.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 53.\ 14 \ -9.\\ 55.\ 14 \ -9.\\ 55.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 52.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 52.\ 14 \ -9.\\ 67.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 10.\ 50 \ 0.\\ 109.\ 40 \ -9.\\ 110.\ 30 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\\ 131.\ 06 \ -9.\ 131.\ 06 \ -9.\ 131.\ 06 \ -9.\ 131.\ 06 \ -9.\ 131.\ 06 \ -9.\ 131.\ 06 \ -9.\ 131.\ 06 \ -9.\ 131$	Au         Aş           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00           00         -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 05 0. 02 0. 61 0. 64 0. 71 0. 28 0. 42 0. 13 0. 20	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 11 0. 12 0. 10 0. 14 0. 08	2.9 2.9 2.9 2.9 2.9 3.0 3.0 3.0 3.0 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9
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G. 3. 03 3. 01 3. 13 3. 05	1 No 1 - 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 - 19 20 21 22 23	NORTH ( ELEVAT10 INCLINA BEARING LENGTH HANGING Length Langth J. 00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	<pre>Y) : CN : TIDN: ; WALL: From 41. 14 44. 14 44. 14 47. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 62. 14 62. 14 64. 00 70. 00 70. 00 70. 15 106. 50 109. 40 110. 30 113. 20 116. 06 125. 06 125. 06 131. 06 133. 50</pre>	$\begin{array}{c} 2618.\ 712\\ 875.\ 200\\ -90.\ 000\\ 0.\ 000\\ 159.\ 110\\ 41.\ 140\\ To\\ 44.\ 14 \ -9.\\ 47.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 53.\ 14 \ -9.\\ 55.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 73.\ 15 \ -9.\\ 106.\ 50 \ 0.\\ 109.\ 40 \ -9.\\ 110.\ 30 \ -9.\\ 110.\ 30 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 119.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 133.\ 50 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\$	Au Aş 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 05 0. 02 0. 61 0. 64 0. 71 0. 28 0. 42 0. 13 0. 20 0. 06 0. 82	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 11 0. 14 0. 05 0. 19 0. 04 0. 12 0. 11 0. 12 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 10 0. 07 0. 10 0. 10 0. 11 0. 12 0. 10 0. 11 0. 12 0. 10 0. 12 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 04 0. 05 0. 02 0. 05 0. 02 0. 05 0. 02 0. 05 0. 02 0. 05 0. 12 0. 00 0. 03 0. 02 0. 05 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 02 0. 05 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 05 0. 04 0. 05 0. 05 0. 04 0. 07 0. 00 0. 04 0. 05 0. 04 0. 07 0. 00 0. 05 0. 04 0. 07 0. 05 0. 04 0. 07 0. 07 0. 07 0. 07 0. 04 0. 07 0. 070	2.9 3.0 2.9 2.9 2.9 3.0 3.0 3.0 3.0 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9
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G. 3. 03 3. 01 3. 13 3. 05	1 No 1 - 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 - 19 20 21 22 23	NORTH ( ELEVAT10 INCLINA BEARING LENGTH HANGING Length Langth J. 00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	<pre>Y) : CN : TIDN: ; WALL: From 41. 14 44. 14 44. 14 47. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 62. 14 62. 14 64. 00 70. 00 70. 00 70. 15 106. 50 109. 40 110. 30 113. 20 116. 06 125. 06 125. 06 131. 06 133. 50</pre>	$\begin{array}{c} 2618.\ 712\\ 875.\ 200\\ -90.\ 000\\ 0.\ 000\\ 159.\ 110\\ 41.\ 140\\ To\\ 44.\ 14 \ -9.\\ 47.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 53.\ 14 \ -9.\\ 55.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 73.\ 15 \ -9.\\ 106.\ 50 \ 0.\\ 109.\ 40 \ -9.\\ 110.\ 30 \ -9.\\ 110.\ 30 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 119.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 133.\ 50 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\$	Au Aş 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 05 0. 02 0. 61 0. 64 0. 71 0. 28 0. 42 0. 13 0. 20 0. 06 0. 82	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 11 0. 14 0. 05 0. 19 0. 04 0. 12 0. 11 0. 12 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 10 0. 07 0. 10 0. 07 0. 00 0. 12 0. 00 0. 12 0. 10 0. 11 0. 12 0. 10 0. 12 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 05 0. 02 0. 05 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 02 0. 05 0. 04 0. 02 0. 05 0. 04 0. 05 0. 04 0. 05 0. 05 0. 02 0. 05 0. 12 0. 00 0. 05 0. 12 0. 04 0. 12 0. 04 0. 12 0. 04 0. 12 0. 12 0. 04 0. 12 0. 12 0. 12 0. 12 0. 05 0. 12 0. 120	2.9 3.0 2.9 2.9 2.9 3.0 3.0 3.0 3.0 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9
	EAST (X) : NORTH (Y) ; ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 2 2.13 13.71 3 2.44 15.84 4 1.53 18.28 REA : B HOLE NAM EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.05 31.39 2 3.05 34.44 3 3.04 37.49 4 3.05 40.53	457. 280 2618. 657 678. 200 -90. 000 0, 000 101. 490 12. 800 To Au Ag 13. 71 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 15. 84 -9. 00 -9. 00 16. 28 -9. 00 -9. 00 18. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 19. 81 -9. 00 -9. 00 12. 830 31. 390 To Au Ag 34. 44 -9. 00 -9. 00 37. 49 -9. 00 -9. 00 43. 58 -9. 00 -9. 00 43. 58 -9. 00 -9. 00 43. 58 -9. 00 -9. 00 43. 58 -9. 00 -9. 00 45. 53 -9. 00 -9. 00 45. 53 -9. 00 -9. 00 45. 53 -9. 00 -9. 00 45. 53 -9. 00 -9. 00 45. 53 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45. 58 -9. 00 -9. 00 45.	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G. 3. 03 3. 01 3. 13 3. 05	1 No 1 - 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 - 19 20 21 22 23	NORTH ( ELEVAT10 INCLINA BEARING LENGTH HANGING Length Langth J. 00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	<pre>Y) : CN : TIDN: ; WALL: From 41. 14 44. 14 44. 14 47. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 50. 14 62. 14 62. 14 64. 00 70. 00 70. 00 70. 15 106. 50 109. 40 110. 30 113. 20 116. 06 125. 06 125. 06 131. 06 133. 50</pre>	$\begin{array}{c} 2618.\ 712\\ 875.\ 200\\ -90.\ 000\\ 0.\ 000\\ 159.\ 110\\ 41.\ 140\\ To\\ 44.\ 14 \ -9.\\ 47.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 50.\ 14 \ -9.\\ 53.\ 14 \ -9.\\ 55.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 59.\ 14 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 70.\ 00 \ -9.\\ 73.\ 15 \ -9.\\ 106.\ 50 \ 0.\\ 109.\ 40 \ -9.\\ 110.\ 30 \ -9.\\ 110.\ 30 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 113.\ 20 \ -9.\\ 119.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 125.\ 06 \ -9.\\ 133.\ 50 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\\ 135.\ 51 \ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\ 51.\ -9.\$	Au Aş 00 -9,00 00 -9,00	0. 19 0. 67 0. 44 0. 65 0. 60 0. 48 0. 29 0. 92 1. 58 5. 46 3. 00 0. 05 0. 02 0. 61 0. 64 0. 71 0. 28 0. 42 0. 13 0. 20 0. 06 0. 82	0. 14 0. 08 0. 08 0. 12 0. 10 0. 11 0. 12 0. 14 0. 15 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 11 0. 14 0. 05 0. 19 0. 04 0. 12 0. 11 0. 12 0. 00 0. 03 0. 02 0. 05 0. 19 0. 04 0. 12 0. 10 0. 07 0. 10 0. 07 0. 00 0. 12 0. 00 0. 12 0. 10 0. 11 0. 12 0. 10 0. 12 0. 14 0. 07 0. 00 0. 03 0. 02 0. 05 0. 05 0. 02 0. 05 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 02 0. 05 0. 04 0. 02 0. 05 0. 04 0. 05 0. 04 0. 05 0. 05 0. 02 0. 05 0. 12 0. 00 0. 05 0. 12 0. 04 0. 12 0. 04 0. 12 0. 04 0. 12 0. 12 0. 04 0. 12 0. 12 0. 12 0. 12 0. 05 0. 12 0. 120	2.9 3.0 2.9 2.9 2.9 3.0 3.0 3.0 3.0 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9

ENCLERED BUILDER		*******				AREA :		OLE NAME	: 29-33			•		
annessannassanne		*****				1			*********	3223533	522			
EAST (X) :	457.478		. '				AST (X)	e de la composición de la composición de la composición de la composición de la composición de la composición d	457. 505	1 I I	$\mathcal{D}^{(1)} = \mathcal{D}$			
NORTH (Y) :	2618.759						IORTH (Y		2618.718 680.600					
ELEVATION :	679.000 -90.000						INCLINAT	1. AC 4. C	-90,000		a di A		•	
INCLINATION: BEARING :	0.000	÷ ;				В	BEARING	:	0.000					
LENGTH :	147. 220		•				ENGTH :	· · ·	180.440	er e e				
HANGING WALL:	97.410						IANGING Length	en de la composición	49.070 To Au	٨٥		70	\$ 6	
No Length From	To Au	Ag		2n	S. G.				To Au			Zn		•
1 3.00 97.41	100.41 -9.00	-9,00	0, 53	0.04	2.98	1	3.00	49.07	52.07 -9.00	14 A. 1997 A.		0.04		
2 3.00 100.41	103.41 -9.00					2	2.64	52.07 54.71	54.71 -9.00 56.71 -9.00	(c) 1.1 (2.1)		0.09	-1	
3 3.00 103.41	106.41 -9.00			1. T. A. C.		4	2.00	56.71	58.52 -9.00	4 C 1 C 1	- 1. T	0.04	A	
4 3.00 106.41 5 3.00 109.41	112.41 -9.00		1 a 1.	5. S		5	1.68	58.52	60.20 -9.00	a a igu i l	S - 11	0.04	. (	
	114.41 -9.00			0.02	1	6	1.61	60.20	61.81 -9.00	-9.00	0.02	0.06	2,90	
7 2.33 114.41	116.74 -9.00	-9,00	0.36	0.03	2.95	. 7	1. A A A A A A A A A A A A A A A A A A A	61.81	65.35 -9.00	10 C 10 C 10	1.11	0.03		
	119.74 -9.00	1.12				8.		65.35	67.73 -9.00	<ol> <li>1.1.1.1.1.1.1.1.1</li> </ol>	- 10 B M *	0.02		
9 3.00 119.74	122.74 -9.00	1		1. A. A. A.	1 . T	9. 10	17.92 3.00	67.73 85.65	85.65 0.00 88.65 -9.00	in a the sec	0.00	the states		
• •	125.74 -9.00			0.10	2.91 2.94	11	3.00	88.65	91.65 -9.00	10.1		0.01	10 - 10 M	
12 1.81 128.74	130, 55 -9, 00			0.85	3. 02	12	2. 20	91.65	93.85 -9.00		(1) (1) (2)		(4) (3)	
						13.	· · · ·	93.85	107.08 0.00	1. S.		0.00		
1. J.						14	3.00	107.08	110.08 -9.00	e i generatione de la companya de la companya de la companya de la companya de la companya de la companya de la	An en an	0.04		
			:			15 16	3.00 3.00	110.08	113.08 -9.00 116.08 -9.00		and the second second	0.05	1	
			1		· .	17	and the second second	and the second second	<ul> <li>(a) the set of the two set of the</li> </ul>	· ·	14 July 16 (		2.92	
						18	3.00	119.08	122.08 -9.00	-9.00	0,06	0.06	2.91	
						19	3.00	122, 08	125.08 -9.00			0.15		
						20	2.63	125.08	127.71 -9.00	1 A	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	0.15	1.1.2	
							3,00	141.11	130.71 -9.00	-3.00				
			====				3.00	130.71	133, 71 -9, 00	-9.00	0.01	0.02	2.90	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION :	457. 378 2618. 606 670. 800	::::::::::::::::::::::::::::::::::::::				22 23 24 AREA :	1.82 	135.71		-9.00 -9.00	0.01			
EAST (X) : NORTH (Y) :	457. 378 2618. 606	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				22 23 24 ====== AREA : ====== E	2.00 1.82 : B	133.71 135.71 KOLE NAME	135.71 -9.00 137.53 -9.00 :: 29-34	-9.00 -9.00	0.01 0.01	0.02	2.90	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL:	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210					22 23 24 AREA 3 ====== E N E	2.00 1.82 : B H EAST (X) NORTH (Y ELEVATIC INCLINAT	133.71 135.71 KOLE NAME : : () : NN : FTON:	135, 71 -9, 00 137, 53 -9, 00 : 29-34 457, 417 2618, 643 673, 700 -90, 000	-9.00 -9.00	0.01 0.01	0.02	2.90	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH :	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To Au	Âg	Cu		S. G.	22 23 24 ====== AREA : ====== E N E I I E	2.00 1.82 : B F EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING	133.71 135.71 SOLE NAME : : () : N : TION:	135, 71 -9, 00 137, 53 -9, 00 29-34 457, 417 2618, 643 673, 700 -90, 000 0, 000	-9.00 -9.00	0.01 0.01	0.02	2.90	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210	ρĄ	Cu			22 23 24 ====== AREA : ====== E N E I E I E	2.00 1.82 : B F EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH :	133.71 135.71 ROLE NAME : : : : : : : : : : : : : : : : : : :	135. 71 -9. 00 137. 53 -9. 00 29-34 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540	-9.00 -9.00	0.01 0.01	0.02	2.90	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL:	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To Au 54. 21 -9. 00 57. 36 -9. 00	A9 -9, 00 -9, 00	Cu 1, 50 1, 25	0.33 0.08	3. 12 3. 08	22 23 24 ====== AREA : ====== E N E I B - L H	2.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING	133.71 135.71 ROLE NAME : : : : : : : : : : : : : : : : : : :	135. 71 -9. 00 137. 53 -9. 00 29-34 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620	-9,00	0.01	0,02	2.90	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00	A9 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95	0.33 0.08 0.02	3. 12 3. 08 3. 04	22 23 24 ====== AREA : ====== E N E I B - L H	2.00 1.82 : B F EAST (X) NORTH (Y ELEVATIO INCLINAT BEARING LENGTH : HANGING Length	133.71 135.71 NOLE NAME : : : : : : : : : : : : : : : : : : :	135. 71 -9. 00 137. 53 -9. 00 29-34 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au	-9.00 -9.00	0. 01 0. 01	0, 02 0, 01	2. 90 2. 90 3. 90 5. 5. 6.	•
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 63. 36 -9. 00	A9 -9, 00 -9, 00 -9, 00 -9, 00	Cu 1, 50 1, 25 0, 95 0, 65	0.33 0.08 0.02 0.02	3. 12 3. 08 3. 04 2. 99	22 23 24 ====== AREA : ====== E N E E I E E L H Ko 	2.00 1.82 : B F EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING Length 3.00	133.71 135.71 NOLE NAME : : : : : : : : : : : : : : : : : : :	135. 71 -9. 00 137. 53 -9. 00 29-34 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au 26. 62 -9. 00	-9.00 -9.00 -9.00 -9.00 -9.00	0. 01 0. 01  Cu 4. 25	0, 02 0, 01 2n 0, 17	2.90 2.90 3.90 5.6. 3.52	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00	A9 -9,00 -9,00 -9,00 -9,00 -9,00	Cu 1. 50 1. 25 0. 95 0. 65 1. 32	0.33 0.08 0.02 0.02 0.03	3. 12 3. 08 3. 04 2. 99 3. 09	22 23 24 ====== AREA : ====== E N E E I E E I E E I E I 2	2.00 1.82 : B F EAST (X) NORTH (Y ELEVATIO INCLINAT BEARING LENGTH : HANGING Length	133.71 135.71 NOLE NAME : : : : : : : : : : : : : : : : : : :	135. 71 -9. 00 137. 53 -9. 00 29-34 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au 26. 62 -9. 00 29. 62 -9. 00	-9.00 -9.00 -9.00 -9.00 -9.00 -9.00	0. 01 0. 01  Cu 4. 25 4, 03	0, 02 0, 01 2n 0, 17 0, 41	2.90 2.90 3.50 3.52 3.49	••••
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	22 23 24 ====== AREA : ====== E N E E I E E I E E I E I 2	2.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING Length 3.00 3.00 1.77	133.71 135.71 NOLE NAME : :) : NN : TTON: : WALL: From 23.62 26.62	135. 71 -9. 00 137. 53 -9. 00 29-34 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au 26. 62 -9. 00 29. 62 -9. 00	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0. 01 0. 01  Cu 4. 25 4, 03 6. 51	0, 02 0, 01 2n 0, 17 0, 41 0, 86	2.90 2.90 3.52 3.49 3.85	••••
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 63. 36 -9. 00 66. 36 -9. 00 69. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	22 23 24 ====== AREA : ====== E N E E I E E I E I E I I 2 3 4 5	2.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING Length 3.00 3.00 1.77 3.00 3.10	133.71 135.71 NOLE NAME : :)) : NN : TTON: : 23.62 26.62 29.62 31.39 34.39	135. 71 -9. 00 137. 53 -9. 00 137. 53 -9. 00 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au 26. 62 -9. 00 29. 62 -9. 00 31. 39 -9. 00 37. 49 -9. 00	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0. 01 0. 01  Cu 4. 25 4. 03 6. 51 0. 49 1. 61	0, 02 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15	2.90 2.90 3.52 3.49 3.85 2.97 3.14	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	22 23 24 ====== AREA : ====== E N E E I E E I E I E I 2 3 4 5 5	2.00 1.82 3.00 3.00 1.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING Length 3.00 3.00 1.77 3.00 3.10 1.98	133.71 135.71 30LE NAME 30LE NA 30LE NA 30	135. 71 -9. 00 137. 53 -9. 00 137. 53 -9. 00 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au 26. 62 -9. 00 31. 39 -9. 00 34. 39 -9. 00 37. 49 -9. 00	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0. 01 0. 01  Cu 4. 25 4, 03 6. 51 0. 49 1. 61 2. 02	0, 02 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15 0, 18	2.90 2.90 3.52 3.49 3.85 2.97 3.14 3.19	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	22 23 24 ====== AREA : ====== E N E E I E E I E I E I I 2 3 4 5	2.00 1.82 3.00 3.00 1.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING Length 3.00 3.00 1.77 3.00 3.10 1.98 1.04	133.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 13	135. 71 -9. 00 137. 53 -9. 00 137. 53 -9. 00 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au 26. 62 -9. 00 31. 39 -9. 00 34. 39 -9. 00 37. 49 -9. 00 40. 51 -9. 00	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0.01 0.01  Cu 4.25 4.03 6.51 0.49 1.61 2.02 32.50	0, 02 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15 0, 18 0, 18	2.90 2.90 3.52 3.49 3.85 2.97 3.14 3.19 4.20	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	22 23 24 ====== AREA : ====== E N E E I P No 1 2 3 4 5 6 7	2.00 1.82 3.00 3.00 1.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING Length 3.00 3.00 1.77 3.00 3.10 1.98	133.71 135.71 30LE NAME 30LE NA 30LE NA 30	135. 71 -9. 00 137. 53 -9. 00 137. 53 -9. 00 457. 417 2618. 643 673. 700 -90. 000 0. 000 104. 540 23. 620 To Au 26. 62 -9. 00 31. 39 -9. 00 34. 39 -9. 00 37. 49 -9. 00	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0. 01 0. 01 	0, 02 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15 0, 18 0, 18 0, 10	2.90 2.90 3.52 3.49 3.85 2.97 3.14 3.19 4.20 2.92	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	22 23 24 ====== AREA : ====== E No E I P No 1 2 3 4 5 6 7 8 9 10	2.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING LENGTH : 1.00 3.00 1.77 3.00 3.10 1.98 1.04 2.65 3.00 3.00 3.00 1.98	133.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0. 01 0. 01 	0, 02 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15 0, 18 0, 18 0, 10 0, 02 0, 01	2.90 2.90 2.90 3.52 3.49 3.85 2.97 3.14 3.19 4.20 2.92 2.90 2.90	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	222 23 24 AREA : ====== E N E E L H No 1 2 3 4 5 7 7 8 9 10 11	2.00 1.82 EAST (X) NORTH (Y ELEVATIC INCLINAT BEARING LENGTH : HANGING LENGTH : 1.00 3.00 1.77 3.00 3.10 1.98 1.04 2.65 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	133.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0. 01 0. 01 	0, 02 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15 0, 18 0, 18 0, 10 0, 02 0, 01 0, 23	2.90 2.90 2.90 3.52 3.49 3.85 2.97 3.14 3.19 4.20 2.92 2.90 2.90 2.91	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	222 23 24 ====== E M E E I E C L H H No 1 2 3 4 5 5 6 7 7 8 9 10 11 12	2.00 1.82 1.82 EAST (X) NORTH (YELEVATIC INCLINAT BEARING LENGTH : HANGING LENGTH : 1.00 3.00 3.00 3.10 1.98 1.04 2.65 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	133.71 135.71 SOLE NAME SOLE NAME TON: TON: TON: 23.62 26.62 29.62 31.39 34.39 37.49 39.47 40.51 43.16 46.16 49.16 52.16	135.71 - 9.00 $137.53 - 9.00$ $137.53 - 9.00$ $457.417$ $2618.643$ $673.700$ $-90.000$ $0.000$ $104.540$ $23.620$ $To$ $26.62 - 9.00$ $31.39 - 9.00$ $34.39 - 9.00$ $37.49 - 9.00$ $39.47 - 9.00$ $40.51 - 9.00$ $43.16 - 9.00$ $45.16 - 9.00$ $55.16 - 9.00$	-9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00 -9,00	0. 01 0. 01 	0, 02 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15 0, 18 0, 18 0, 10 0, 02 0, 01 0, 23 0, 35	2.90 2.90 2.90 3.52 3.49 3.85 2.97 3.14 3.19 4.20 2.92 2.90 2.91 2.92	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	222 23 24 ====== E M E E I E C L H H No 1 2 3 4 5 5 6 7 7 8 9 10 11 12	2.00 1.82 1.82 EAST (X) NORTH (YELEVATIC INCLINAT BEARING LENGTH : HANGING LENGTH : 1.00 3.00 3.00 3.10 1.98 1.04 2.65 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.	133.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71 135.71	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	-9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	0.01 0.01  Cu Cu 4.25 4.03 6.51 1.61 2.02 32.50 0.13 0.03 0.01 0.08 0.14 0.18	0, 02 0, 01 2 m 0, 17 0, 41 0, 41 0, 41 0, 41 0, 13 0, 15 0, 18 0, 10 0, 02 0, 01 0, 23 0, 35 0, 24	2.90 2.90 2.90 3.62 3.49 3.85 2.97 3.14 3.19 4.20 2.92 2.90 2.91 2.92 2.93	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 60. 36 -9. 00 66. 36 -9. 00 69. 36 +9. 00 71. 36 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	222 23 24 ====== E M E E I E E I E E I E I E I I 2 3 4 5 5 6 7 7 8 9 10 11 12 13	2.00 1.82 1.82 EAST (X) NORTH (YELEVATIC INCLINAT BEARING LENGTH : HANGING LENGTH : 1.00 3.00 3.00 3.10 1.98 1.04 2.65 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.	133.71 135.71 SOLE NAME IN : ION: VALL: From 23.62 26.62 29.62 31.39 34.39 37.49 39.47 40.51 43.16 46.16 49.16 52.16 55.16	135.71 - 9.00 $137.53 - 9.00$ $137.53 - 9.00$ $457.417$ $2618.643$ $673.700$ $-90.000$ $0.000$ $104.540$ $23.620$ $To$ $26.62 - 9.00$ $31.39 - 9.00$ $34.39 - 9.00$ $37.49 - 9.00$ $39.47 - 9.00$ $40.51 - 9.00$ $43.16 - 9.00$ $45.16 - 9.00$ $55.16 - 9.00$	-9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	0.01 0.01  Cu Cu 4.25 4.03 6.51 0.49 1.61 2.02 0.13 0.03 0.01 0.08 0.14 0.18 0.95	0, 02 0, 01 2 n 0, 17 0, 41 0, 41 0, 41 0, 41 0, 13 0, 15 0, 18 0, 10 0, 02 0, 01 0, 23 0, 35 0, 24 0, 04	2.90 2.90 2.90 3.62 3.49 3.85 2.97 3.14 3.19 4.20 2.92 2.90 2.91 2.92 2.93 3.04	
A : B HOLE NAME EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 3.00 51.21 2 3.15 54.21 3 3.00 57.36 4 3.00 60.36 5 3.00 63.36 6 3.00 66.36 7 2.00 69.36 8 1.82 71.36	457. 378 2618. 606 670. 800 -90. 000 0. 000 94. 790 51. 210 To 54. 21 -9. 00 57. 36 -9. 00 63. 36 -9. 00 65. 36 -9. 00 69. 36 -9. 00 71. 36 -9. 00 73. 18 -9. 00	A9 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	Cu 1, 50 1, 25 0, 95 0, 65 1, 32 0, 56 1, 23	0.33 0.08 0.02 0.02 0.03 0.03 0.07 0.29	3. 12 3. 08 3. 04 2. 99 3. 09 2. 98 3. 08	222 23 24 ====== E M E E L H H No  1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16	2.00 1.82 1.82 EAST (X) NORTH (YELEVATIC INCLINAT BEARING LENGTH : 4ANGING LENGTH : 4ANGING LENGTH : 4ANGING 1.98 1.04 2.65 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	133.71 135.71 135.71 SOLE NAME IN : ION: VALL: From 23.62 26.62 29.62 31.39 34.39 37.49 39.47 40.51 43.16 46.16 55.16 55.16 55.16 55.16 64.16 64.16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	0.01 0.01  Cu Cu 4.25 4.03 6.51 0.49 1.61 2.02 32.50 0.13 0.03 0.01 0.08 0.14 0.95 1.51 1.86	0, 02 0, 01 0, 01 2n 0, 17 0, 41 0, 86 0, 13 0, 15 0, 18 0, 10 0, 02 0, 01 0, 23 0, 35 0, 24 0, 04 0, 11 0, 07	2.90 2.90 2.90 3.52 3.49 3.85 2.97 3.14 3.19 4.20 2.90 2.90 2.90 2.91 2.92 2.93 3.04 3.12 3.17	
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	EAST (X) :	457. 452					AST (X)	********	457.4		atan 35	****		
	NORTH (Y) :	2618.673					IORTH (Y	() :	2618.5	71				
	ELEVATION :	674.800					LEVATIO		669.7				н., н., н., н., н., н., н., н., н., н.,	
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	19 3.05 89.3 20 3.05 92.3	and the second second second second second second second second second second second second second second second			2.94		AST (X)		457.4					
	21 3.05 95.4				2.92		ORTH (Y	· · · ·	2618.6					
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e	***************************************		=====				ENGTH : ANGING	· · ·	107. 5 14. 6			· · ·	÷., *	. :
	and the second second second second second second second second second second second second second second second	ME : 29-36	· .		• •		Length		То	Au	Ag	Cu	Zn	S. G.
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	ELEVATION :	680, 900				3	16, 77	17.67			0.00	11 - 11 - 11 - 11 - 11 - 11 - 11 - 11	0.00	2, 80
	<b>41104 2141 (010 411</b>	-90.000	et al construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la construction de la constru	1.1		4	1.52	34.44	35.98	-9.00	-9.00	0.02		
	INCLINATION:						4 60				A AA	1.1.2	0.07	
	BEARING :	0.000				5	1.53	35, 96	37.49		~9,00	0.02	0,06	2, 90
		0.000 150.260				6	1.53 1.52 21.03		37.49 39.01	~9, 00	-9. 00	0.02 0,00	0,06 0,01	2, 90 2, 80
	BEARING : LENGTH : HANGING WALL:	0.000 150.260	lg Cu	-	S. G.	6 7	1. 52	37.49 39.01	37, 49 39, 01 60, 04	-9.00 0.00		0.02 0,00 0.00	0,06 0,01 0,00	2,90 2,80 2,80
	BEARING : LENGTH : HANGING WALL: No Length From	0:000 150:260 49:070 To Au		Zn	s. G.	6 7 8 - 9	1.52 21.03 1.83 2.44	37.49 39.01 60.04 61.87	37, 49 39, 01 60, 04 61, 87	-9,00 0.00 -9,00	-9.00 0.00	0.02 0.00 0.00 0.03	0,06 0,01 0,00	2, 90 2, 80 2, 80 2, 90
	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0	0.000 150.260 49.070 To Au 7 52.73 -9.00 -9.1	0 0.26	Zn 0. 06	S. G. 2. 94	6 7 8 - 9	1.52 21.03 1.83 2.44	37.49 39.01 60.04	37, 49 39, 01 60, 04 61, 87	-9,00 0.00 -9,00	-9.00 0.00 -9.00	0.02 0.00 0.00 0.03	0,06 0,01 0.00 0,07	2, 90 2, 80 2, 80 2, 90
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	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To  Au \end{array}$ 7 52.73 -9.00 -9.0 3 55.77 -9.00 -9.0 7 57.60 -9.00 -9.0 0 60.65 -9.00 -9.0 5 77.11 -9.00 -9.0 1 80.16 -9.00 -9.0 6 86.25 -9.00 -9.0	00       0. 26         00       0. 07         00       1. 58         00       0. 00         00       0. 00         00       0. 02         00       0. 02         00       0. 00	Zn 0.06 0.05 0.01 -9.00 0.00 0.08 0.00	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 80	6 7 8 9 - 9 -	1. 52 21. 03 1. 83 2. 44	37. 49 39. 01 60. 04 61. 87 KOLE NAME	37, 49 39, 01 60, 04 61, 87 64, 31	-9,00 -9,00 -9,00 -9,00	-9.00 0.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0,06 0,01 0.00 0,07	2, 90 2, 80 2, 80 2, 90
	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To  Au \end{array}$ 7 52.73 -9.00 -9.0 3 55.77 -9.00 -9.0 7 57.60 -9.00 -9.0 0 60.65 -9.00 -9.0 5 77.11 -9.00 -9.0 1 80.16 -9.00 -9.0 6 86.25 -9.00 -9.0 5 88.08 -9.00 -9.0	00         0. 26           00         0. 07           00         1. 58           00         0. 00           00         0. 00           00         0. 00           00         0. 02           00         0. 02           00         0. 03	Zn 0. 06 0. 05 0. 01 -9. 00 0. 00 0. 08 0. 00 0. 08	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 80 2. 95	6 7 8 9 9	1.52 21.03 1.83 2.44	37. 49 39. 01 60. 04 61. 87 KOLE NAME	37. 49 39. 01 60. 04 61. 87 64. 31	-9,00 -9,00 -9,00 -9,00 9	-9.00 0.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0,06 0,01 0.00 0,07	2, 90 2, 80 2, 80 2, 90
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	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2 9 4.27 88.0 10 3.05 92.3	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \end{array}$	00         0. 26           00         0. 07           00         1. 58           00         0. 00           00         0. 00           00         0. 00           00         0. 02           00         0. 33           00         0. 46           00         0. 25           00         0. 48	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 00 0. 08 0. 05 0. 03 0. 04	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 90 2. 90 2. 95 2. 97 2. 94 2. 97	6 7 8 9 9 4 8 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8	1. 52 21. 03 1. 83 2. 44 B B AST (X) ORTH (Y	37.49 39.01 60.04 61.87 KOLE NAME	37. 49 39. 01 60. 04 61. 87 64. 31 : 29-3 : 29-3 457. 4 2618. 6	-9,00 -9,00 -9,00 -9,00 -9,00 84 9 ======= 86 34 00	-9.00 0.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0,06 0,01 0.00 0,07	2, 90 2, 80 2, 80 2, 90
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	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2 9 4.27 88.0 10 3.05 92.3 11 3.05 95.4 12 3.04 98.4 13 3.05 101.4 14 3.05 104.5	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \end{array}$	00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.40           00         0.45           00         0.25           00         0.20           00         0.23           00         0.23           00         0.17	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 03 0. 03 0. 03	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 90 2. 90 2. 95 2. 97 2. 94 2. 97 2. 93 2. 93 2. 92	6 7 9 9 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.52 21.03 1.83 2.44 B AST (X) ORTH (Y LEVATIO NCLINAT EARING ENGTH :	37.49 39.01 60.04 61.87 KOLE NAME	37, 49 39, 01 60, 04 61, 87 64, 31 29-3 457, 4 2618, 6 673, 5 -90, 0 0, 0 122, 8	-9,00 0.00 -9,00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00 -	-9.00 0.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0,06 0,01 0.00 0,07	2, 90 2, 80 2, 80 2, 90
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	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2 9 4.27 88.0 10 3.05 92.3 11 3.05 95.4 12 3.04 98.4 13 3.05 101.4 14 3.05 104.5 15 3.06 107.5 16 3.05 110.6	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \\ 7 52.73 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 7 57.60 - 9.00 - 9.1\\ 6 60.65 - 9.00 - 9.1\\ 5 77.11 - 9.00 - 9.1\\ 8 0.16 - 9.00 - 9.1\\ 8 0.16 - 9.00 - 9.1\\ 8 0.25 - 9.00 - 9.1\\ 8 0.25 - 9.00 - 9.1\\ 9 2.35 - 9.00 - 9.1\\ 9 92.35 - 9.00 - 9.1\\ 9 92.45 - 9.00 - 9.1\\ 9 98.45 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 113.69 - 9.00 - 9.1\\ \end{array}$	00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.02           00         0.33           00         0.46           00         0.25           00         0.48           00         0.20           00         0.23           00         0.17           00         0.22           00         0.04	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 00 0. 08 0. 05 6. 03 0. 04 0. 03 0. 03 0. 03 0. 04 0. 02	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 80 2. 90 2. 90 2. 95 2. 97 2. 93 2. 93 2. 93 2. 92 2. 93 2. 91	6 7 8 9 9 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8	1.52 21.03 1.83 2.44 B AST (X) ORTH (Y LEVATIO NCLINAT EARING ENGTH : ANGING Length	37.49 39.01 60.04 61.87 KOLE NAME : : : : : : : : : : : : : : : : : : :	37. 49 39. 01 60. 04 61. 87 64. 31 29-3 457. 4 2618. 6 673. 5 -90. 0 0. 0 122. 8 21. 4 To	-9,00 0.00 -9,80 -9.00 9 	-9.00 0.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0, 06 0, 01 0, 00 0, 07 0, 05	2, 90 2, 80 2, 80 2, 90 2, 91 2, 91
	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2 9 4.27 88.0 10 3.05 92.3 11 3.05 95.4 12 3.04 98.4 13 3.05 101.4 14 3.05 104.5 15 3.06 107.5 16 3.05 110.6 17 3.04 113.6	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \\ 7 52.73 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 7 57.60 - 9.00 - 9.1\\ 6 60.65 - 9.00 - 9.1\\ 5 77.11 - 9.00 - 9.1\\ 6 80.25 - 9.00 - 9.1\\ 8 8.08 - 9.00 - 9.1\\ 6 88.25 - 9.00 - 9.1\\ 6 88.25 - 9.00 - 9.1\\ 9 92.35 - 9.00 - 9.1\\ 9 92.35 - 9.00 - 9.1\\ 9 93.45 - 9.00 - 9.1\\ 9 98.45 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 9 110.64 - 9.00 - 9.1\\ 9 116.73 - 9.00 - 9.1\\ 9 116.73 - 9.00 - 9.1\\ \end{array}$	00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.02           00         0.33           00         0.46           00         0.25           00         0.48           00         0.23           00         0.17           00         0.24           00         0.44           00         4.18	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 03 0. 03 0. 04 0. 02 0. 12	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 80 2. 90 2. 90 2. 95 2. 97 2. 93 2. 93 2. 93 2. 93 2. 93 2. 91 3. 51	6 7 8 9 9 4 8 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1.52 21.03 1.83 2.44 B AST (X) ORTH (Y LEVATIO NCLINAT EARING ENGTH : ANGING Length	37.49 39.01 60.04 61.87 KOLE NAME : : : : : : : : : : : : : : : : : : :	37, 49 39, 01 60, 04 61, 87 64, 31 29-3 457, 4 2618, 6 673, 5 -90, 0 0, 0 122, 8 21, 44 To	-9,00 0.00 -9,60 -9.00 9 	-9.00 0.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0, 06 0, 01 0, 00 0, 07 0, 05	2, 90 2, 80 2, 80 2, 90 2, 91 2, 91
	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2 9 4.27 88.0 10 3.05 92.3 11 3.05 95.4 12 3.04 98.4 13 3.05 101.4 14 3.05 104.5 15 3.06 107.5 16 3.05 110.6 17 3.04 113.6 18 3.05 116.7	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \\ 7 52.73 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 7 57.60 - 9.00 - 9.1\\ 0 60.65 - 9.00 - 9.1\\ 5 77.11 - 9.00 - 9.1\\ 5 80.16 - 9.00 - 9.1\\ 80.16 - 9.00 - 9.1\\ 80.16 - 9.00 - 9.1\\ 5 83.08 - 9.00 - 9.1\\ 5 95.40 - 9.00 - 9.1\\ 9 98.45 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 9 116.73 - 9.00 - 9.1\\ 9 116.73 - 9.00 - 9.1\\ 9 119.78 - 9.00 - 9.1\\ \end{array}$	00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.02           00         0.33           00         0.46           00         0.25           00         0.20           00         0.23           00         0.17           00         0.22           00         0.04           00         4.18           00         0.65	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 05 6. 03 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 02 0. 12 0. 08	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 80 2. 90 2. 90 2. 95 2. 97 2. 94 2. 97 2. 93 2. 93 2. 92 2. 93 2. 91 3. 51 2. 99	6 7 8 9 9 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8	1.52 21.03 1.83 2.44 B + AST (X) IORTH (Y LEVATION RCLINAT EARING ENGTH : ANGING Length 0.46	37.49 39.01 60.04 61.87 KOLE NAME COLE NA COLE NA COLE NA COLE NA COLE NA COLE NAME COLE NA COLE N	37, 49 39, 01 60, 04 61, 87 64, 31 29-3 29-3 25-29-3 457, 4 2618, 6 673, 5 -90, 0 0, 0 122, 8 21, 44 To 21, 94	-9,00 -9,00 -9,00 -9,00 9 	-9.00 0.00 -9.00 -9.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0, 06 0, 01 0, 00 0, 07 0, 05 Zn 2, 0, 01	2, 90 2, 80 2, 80 2, 91 2, 91 5, 6, 2, 91
	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2 9 4.27 88.0 10 3.05 92.3 11 3.05 95.4 12 3.04 98.4 13 3.05 101.4 14 3.05 104.5 15 3.06 107.5 16 3.05 110.6 17 3.04 113.6 18 3.05 116.7 19 3.05 119.7	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \\ 7 52.73 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 3 55.77 - 9.00 - 9.1\\ 7 57.60 - 9.00 - 9.1\\ 6 60.65 - 9.00 - 9.1\\ 5 77.11 - 9.00 - 9.1\\ 6 80.25 - 9.00 - 9.1\\ 8 8.08 - 9.00 - 9.1\\ 6 88.25 - 9.00 - 9.1\\ 6 88.25 - 9.00 - 9.1\\ 9 92.35 - 9.00 - 9.1\\ 9 92.35 - 9.00 - 9.1\\ 9 93.45 - 9.00 - 9.1\\ 9 98.45 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 9 104.54 - 9.00 - 9.1\\ 9 110.64 - 9.00 - 9.1\\ 9 116.73 - 9.00 - 9.1\\ 9 116.73 - 9.00 - 9.1\\ \end{array}$	00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.02           00         0.33           00         0.46           00         0.25           00         0.48           00         0.23           00         0.17           00         0.24           00         0.44           00         0.45           00         0.418           00         0.655           00         0.06	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 02 0. 12 0. 08 0. 05	S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 80 2. 90 2. 90 2. 90 2. 95 2. 97 2. 93 2. 93 2. 93 2. 93 2. 91 3. 51 2. 99 2. 91	6 7 8 9 9 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8	1.52 21.03 1.83 2.44 B AST (X) ORTH (Y LEVATIO NCLINAT EARING ENGTH : ANGING Length	37.49 39.01 60.04 61.87 KOLE NAME COLE NA COLE NA COLE NA COLE NA COLE NA COLE NAME COLE NA COLE N	37, 49 39, 01 60, 04 61, 87 64, 31 29-3 29-3 457, 4 2618, 6 673, 5 -90, 0 0, 0 122, 8 21, 44 To 21, 94 22, 86	-9,00 -9,00 -9,00 -9,00 9 	-9.00 0.00 -9.00 -9.00 -9.00 -9.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04	0, 06 0, 01 0, 00 0, 07 0, 05 Zn 2, 0, 01 0, 01	2, 90 2, 80 2, 80 2, 91 2, 91 5, 6 2, 91 2, 91 2, 91 2, 90
	BEARING : LENGTH : HANGING WALL: No Length From 1 3.66 49.0 2 3.04 52.7 3 1.83 55.7 4 3.05 57.6 5 16.46 60.6 6 3.05 77.1 7 6.09 80.1 8 1.83 86.2 9 4.27 88.0 10 3.05 92.3 11 3.05 95.4 12 3.04 98.4 13 3.05 101.4 14 3.05 104.5 15 3.06 107.5 16 3.05 110.6 17 3.04 113.6 18 3.05 116.7 19 3.05 122.8	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \\ 7 52.73 -9.00 -9.0\\ 3 55.77 -9.00 -9.0\\ 7 57.60 -9.00 -9.0\\ 7 57.60 -9.00 -9.0\\ 6 0.65 -9.00 -9.0\\ 5 77.11 -9.00 -9.0\\ 1 80.16 -9.00 -9.0\\ 5 88.08 -9.00 -9.0\\ 6 86.25 -9.00 -9.0\\ 6 86.25 -9.00 -9.0\\ 9 92.35 -9.00 -9.0\\ 9 92.35 -9.00 -9.0\\ 9 93.45 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 3 119.78 -9.00 -9.0\\ 8 122.83 -9.00 -9.0\\ \end{array}$	00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.02           00         0.33           00         0.46           00         0.25           00         0.48           00         0.23           00         0.17           00         0.24           00         0.45           00         0.65           00         0.65           00         0.06	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 02 0. 12 0. 08 0. 05 0. 06	S. G. 2. 94 2. 91 3. 13 2. 80 2. 90 2. 80 2. 90 2. 90 2. 90 2. 95 2. 97 2. 93 2. 93 2. 93 2. 93 2. 93 2. 91 3. 51 2. 99 2. 91 2. 91	6 7 8 9 9 4 8 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8	1.52 21.03 1.83 2.44 B AST (X) ORTH (Y LEVATIO NCLINAT EARING ENGTH : ANGING Length 0.46 0.92	37.49 39.01 60.04 61.87 KOLE NAME IN : TON: WALL: From 21.48 21.94	37, 49 39, 01 60, 04 61, 87 64, 31 54, 31 29-3 29-3 29-3 29-3 29-3 29-3 29-3 29-3	-9,00 0.00 -9.00 -9.00 9 ======= 86 34 00 00 80 Au -9.00 -9.00 0.00	-9.00 0.00 -9.00 -9.00 -9.00 -9.00	0. 02 0. 00 0. 00 0. 03 0. 04 	0.06 0.01 0.00 0.07 0.05 7 0.05 7 0.05	2, 90 2, 80 2, 80 2, 90 2, 91 2, 91 2, 91 2, 91 2, 90 2, 80
	BEARING :         LENGTH :         HANGING WALL:         No Length         1       3.66         4       3.04         52.7         3       1.83         55.7         4       3.06         5       16.46         6       3.05         7       6.09         8       1.83         862       9         4.27       88.0         10       3.05         11       3.05         12       3.04         13       3.05         14       3.05         15       3.05         16       3.05         17       3.05         18       3.05         19       3.05         103       3.05         113       3.05         123       3.05         143       3.05         153       3.05         163       3.05         173       3.05         183       3.05         193       3.05         193       3.05         193       3.05 <t< td=""><td>$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \\ 7 52.73 -9.00 -9.0\\ 3 55.77 -9.00 -9.0\\ 7 57.60 -9.00 -9.0\\ 7 57.60 -9.00 -9.0\\ 6 0.65 -9.00 -9.0\\ 5 77.11 -9.00 -9.0\\ 1 80.16 -9.00 -9.0\\ 5 88.08 -9.00 -9.0\\ 6 86.25 -9.00 -9.0\\ 8 92.35 -9.00 -9.0\\ 9 92.35 -9.00 -9.0\\ 9 93.45 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 9 1122.83 -9.00 -9.0\\ 9 122.88 -9.00 -9.0\\ 9 122.88 -9.00 -9.0\\ 9 128.93 -9.00 -9.0\\ 9 128.93 -9.00 -9.0\\ 9 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.0\\ 0 3 128.93 -9.0\\ 0 3 128.93 -9.0\\ 0 3 128.93 -$</td><td>00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.02           00         0.33           00         0.46           00         0.25           00         0.48           00         0.23           00         0.17           00         0.24           00         0.44           00         0.55           00         0.65           00         0.044           00         0.044           00         0.044           00         0.044           00         0.044           00         0.044           00         0.044</td><td>Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 02 0. 12 0. 08 0. 05 0. 06 0. 08 0. 05 0. 08 0. 05 0. 08 0. 05 0. 03 0. 04 0. 03 0. 04 0. 05 0. 05 0. 05 0. 05 0. 00 0. 08 0. 05 0. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 04 0. 03 0. 03 0. 03 0. 04 0. 03 0. 03 0. 04 0. 03 0. 04 0. 03 0. 03 0. 04 0. 03 0. 04 0. 03 0. 04 0. 03 0. 04 0. 05 0. 03 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 05 0. 04 0. 05 0. /td><td>S. G. 2. 94 2. 91 3. 13 2. 80 2. 80 2. 90 2. 80 2. 90 2. 90 2. 90 2. 93 2. 93 2. 93 2. 93 2. 93 2. 93 2. 93 2. 91 3. 51 2. 99 2. 91 2. 91 3. 51 2. 91 2. 91 3. 51 2. 91 3. 51 3. 91 3. 51 3. 91 3. 51 3. 91 3. 91 3. 91 3. 51 3. 91 3. 913</td><td>6 7 8 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - - - - - - - - - - - - - - - - - - - -</td><td>1.52 21.03 1.83 2.44 B + AST (X) ORTH (Y LEVATIO NCLINAT EARING ENGTH : ANGING Length 0.46 0.92 67.66</td><td>37.49 39.01 60.04 61.87 KOLE NAME IN : TON: WALL: From 21.48 21.94 22.86</td><td>37, 49 39, 01 60, 04 61, 87 64, 31 457, 4 2618, 6 673, 5 -90, 0 0, 0 122, 8 21, 44 70 21, 94 22, 86 90, 52 91, 44 92, 65</td><td>-9,00 0,00 -9,00 -9,00 9 </td><td>-9.00 0.00 -9.00 -9.00 -9.00 -9.00 -9.00 0.00</td><td>0. 02 0. 00 0. 00 0. 03 0. 04 </td><td>0.06 0.01 0.00 0.07 0.05 2n 2.0 0.01 0.01 0.01 0.03 0.22</td><td>2, 90 2, 80 2, 80 2, 90 2, 91 2, 91 2, 91 2, 92 2, 80 2, 91 2, 93</td></t<>	$\begin{array}{c} 0.000\\ 150.260\\ 49.070\\ To Au\\ \hline \\ 7 52.73 -9.00 -9.0\\ 3 55.77 -9.00 -9.0\\ 7 57.60 -9.00 -9.0\\ 7 57.60 -9.00 -9.0\\ 6 0.65 -9.00 -9.0\\ 5 77.11 -9.00 -9.0\\ 1 80.16 -9.00 -9.0\\ 5 88.08 -9.00 -9.0\\ 6 86.25 -9.00 -9.0\\ 8 92.35 -9.00 -9.0\\ 9 92.35 -9.00 -9.0\\ 9 93.45 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 104.54 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 9 116.73 -9.00 -9.0\\ 9 1122.83 -9.00 -9.0\\ 9 122.88 -9.00 -9.0\\ 9 122.88 -9.00 -9.0\\ 9 128.93 -9.00 -9.0\\ 9 128.93 -9.00 -9.0\\ 9 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.00 -9.0\\ 0 3 128.93 -9.0\\ 0 3 128.93 -9.0\\ 0 3 128.93 -9.0\\ 0 3 128.93 -$	00         0.26           00         0.07           00         1.58           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.00           00         0.02           00         0.33           00         0.46           00         0.25           00         0.48           00         0.23           00         0.17           00         0.24           00         0.44           00         0.55           00         0.65           00         0.044           00         0.044           00         0.044           00         0.044           00         0.044           00         0.044           00         0.044	Zn 0. 06 0. 05 0. 01 -9. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 02 0. 12 0. 08 0. 05 0. 06 0. 08 0. 05 0. 08 0. 05 0. 08 0. 05 0. 03 0. 04 0. 03 0. 04 0. 05 0. 05 0. 05 0. 05 0. 00 0. 08 0. 05 0. 00 0. 08 0. 05 0. 03 0. 04 0. 03 0. 04 0. 03 0. 03 0. 03 0. 04 0. 03 0. 03 0. 04 0. 03 0. 04 0. 03 0. 03 0. 04 0. 03 0. 04 0. 03 0. 04 0. 03 0. 04 0. 05 0. 03 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 04 0. 05 0. 05 0. 04 0. 05 0.	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EAST (X)		457. 187	INGENSE	===#	÷			AST (X)		457.21					. :
NORTH (Y)	1	2618, 777				÷ .		ORTH (Y		2618.78					
ELEVATIO		703, 700	÷					LEVATIO	•	687.00				: .	
INCLINAT		-90.000		••				NCLINAT		-90.00				:	
BEARING	:	0.000					B	EARING	:	0,00	0			1.1	
LENGTH :		165, 500					· L	ENGTH :		100.35	i0	5 (N			
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2 0.66	87.48	88.14 -9.00					2	2.00	28.60		10 A. C. C.	1.70		·	
3 3.72	88.14	91.86 -9.00		1		2.80	3	2,00		1		5.60			•
4 0.49	91.86	92.35 -9.00			10 C 10 C	3.26	4	2.00	32, 60			12, 50		0.11	
5 2.90	92.35	95.25 -9.00	-9.00	0.04	0.02	2.91	5	2.00	34.60	36,60	6.50	16.00	1.85	0.07	3.17
6 0,33	95. 25	95. 58 -9. 00	-9, 00	0.01	0.01	2, 90	6	1, 20	36.60	37.80	8.70	25.90	1.10	0.13	3.06
7 1.59	95. 58	97.17 -9.00	-9.00	0.04	0.02	2.91	· 7	1.00	37.80	38, 80	9.00	24.10	0.96	0.11	3, 04
8 0.91	97.17	98.08 -9.00					8	1.00	38.80			35, 80		0.12	
9 0.55	98.08	98.63 -9.00					9	1.00	39.60			29.90	0.59	0.10	
10 2.26	98.63	100.89 -9.00					10	1,00	40.80			14, 90		0.05	3.26
11 19.20 12 2.74	100,89	120.09 0.00			- 2	2.80	11	1.00	41.80	1 State 1		3, 70		0.04	
12 2.74 13 0.67	120.09 122.83	122.83 -9.00 123.50 -9.00		0.07	0.06 0.20	2.91	12	1.00 1.00	42,80 43,80		1997 - P. 1997	8.00 5.50	1.86 1.67	0.07 0.05	
	122.83	123. 50 -9.00				2.97 2.90	13	1,00	43.80			12.30	1 A A A A A A A A A A A A A A A A A A A		
			5.00		V1 11	2. 30	15	1.10	45,80			7. 50	1 C C		3.20
							16	2.00	46.90		1. C.	5.80			
			•				17	2.00	48, 90		1. A.	8: 40	1,95		3. 18
							18	2.00	50.90	52.90	1.80	5, 20	0.61	0.78	2.99
							19	2, 30	52.90	55. 20	1.00	4, 10	0.59	0.36	2, 99
EAST (X)	:	457. 218					Ň	ORTH (Y	):	2618.7	10				
EAST (X) NORTH (Y) ELEVATION INCLINATI	1 : ION:	2618.770 690.000 -90.000				·.	E I B	LEVATIO NCLINAT EARING	N : TON: ;	677.10 -90,00 0.00	)0 )0 )0				
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING	1 : ION:	2618.770 690.000 -90.000 0.000					E I B L	LEVATIO NCLINAT EARING ENGTH :	N : ION: :	677.10 -90.00 0.00 157.25	)0 )0 )0 50				
EAST (X) NORTH (Y) ELEVATION INCLINATI	1 : ION : :	2618.770 690.000 -90.000					E I B L H	LEVATIO NCLINAT EARING	N : ION: :	677.10 -90.00 0.00 157.25 93.10	)0 )0 )0 ;0	Âg	Cu	Zn	S. G.
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING : LENGTH :	1 : ION : :	2618.770 690.000 -90.000 0.000 130.000	Ag	Ču	Zn	S. G.	E I B L H	LEVATIO NCLINAT EARING ENGTH : ANGING	N : ION: : WALL:	677.10 -90.00 0.00 157.25	)0 )0 )0 ;0	Ag	Cu		
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING Y No Length	: ION: YALL: From	2618.770 690.000 -30.000 130.000 130.000 26.000 To Au		·			E I L H No 	LEVATIO NGLINAT EARING ENGTH : ANGING Length 	W : 'ION: : WALL: From 93.10	677. 10 -90, 00 0, 00 157. 25 93, 10 To 95, 10	00 00 50 00 Au 0. 20	1. 20	0. 13	0. 22	2. 92
NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80	YALL: From 26.00	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00	0.00	0.02	0.53	2. 90	E I B L H No  1 2	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00	W : TON: : WALL: From 93.10 95.10	677. 10 -90, 00 0, 00 157. 25 93. 10 To 95. 10 97. 10	)0 )0 )0 )0 Au 0, 20 0, 60	1.20 1.30	0.13 0.86	0.22 0.42	2. 92 3. 03
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00	: ION: YALL: From 26.00 28.80	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20	0.00 3.00	0. 02 0. 93	0.53 0.25	2.90 3.04	E I B L H No  1 2 3	LEVATIO NCLINAT EARING ENGTH : ANGING Length  2.00 2.00 2.00	NN : TON: : WALL: From 93.10 95.10 97.10	677. 10 -90, 00 157. 25 93. 10 To 95. 10 97. 10 99, 10	00 00 00 00 00 00 00 0. 20 0. 60 0. 60	1.20 1.30 2.30	0.13 0.86 0.91	0. 22 0. 42 0. 57	2.92 3.03 3.03
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00	: ION: From 26.00 28.80 29.80	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40	0.00 3.00 1.50	0. 02 0. 93 0. 25	0.53 0.25 0.20	2.90 3.04 2.94	E I B  - 1 2 3 4	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00	NN : ION: : From 93.10 95.10 97.10 99.10	677. 10 -90, 00 157. 29 93. 10 To 95. 10 97. 10 99. 10 101. 10	00 00 50 20 Au 0. 20 0. 60 0. 60 1. 00	1.20 1.30 2.30 1.20	0.13 0.86 0.91 0.62	0.22 0.42 0.57 0.44	2.92 3.03 3.03 2.99
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING Y No Length 1 2.80 2 1.00 3 1.00 4 2.00	; N ; ION; ; YALL: From 26.00 28.80 29.80 30.80	2618.770 690.000 -90.000 130.000 26.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35	0.00 3.00 1.50 0.50	0.02 0.93 0.25 0.18	0.53 0.25 0.20 0.23	2.90 3.04 2.94 2.93	E I B H No  1 2 3 4 5	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00	N : TON: : WALL: From 93.10 95.10 97.10 99.10 101.10	677. 10 -90. 00 0. 00 157. 25 93. 10 To 95. 10 97. 10 99. 10 101. 10 103. 10	00 00 50 00 00 00 00 00 00 00 00 00 00 0	1. 20 1. 30 2. 30 1. 20 1. 10	0.13 0.86 0.91 0.62 0.88	0.22 0.42 0.57 0.44 0.16	2.92 3.03 3.03 2.99 3.03
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00	: ION: From 26.00 28.80 29.80	2618.770 690.000 -90.000 130.000 26.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00	0.00 3.00 1.50 0.50 0.00	0.02 0.93 0.25 0.18 0.00	0.53 0.25 0.20 0.23 0.00	2.90 3.04 2.94 2.93 2.80	E I B L H No 	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00	NN : TION: : WALL: From 93.10 95.10 97.10 99.10 101.10 103.10	677.10 -90,00 157.2! 93,10 To 95.10 97,10 99,10 101.10 103.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24	2.92 3.03 3.03 2.99 3.03 3.04
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING Y No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60	: N : ION: From 26.00 28.80 29.80 30.80 30.80 32.80	2618.770 690.000 -90.000 130.000 26.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35	0.00 3.00 1.50 0.50 0.00 0.00	0.02 0.93 0.25 0.18 0.00 0.07	0.53 0.25 0.20 0.23 0.00 0.37	2.90 3.04 2.94 2.93 2.80 2.91	E I B H No  1 2 3 4 5	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00	NN : TION: : WALL: From 93.10 95.10 97.10 99.10 101.10 103.10	677.10 -90,00 157.21 93,10 To \$5.10 97,10 99,10 101.10 103.10 105.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00	0.13 0.86 0.91 0.62 0.88 0.97 0.22	0.22 0.42 0.57 0.44 0.16 0.24 0.14	2.92 3.03 3.03 2.99 3.03 3.04 2.93
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00	: N : ION: From 26.00 28.80 29.80 30.80 32.80 48.40	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 59.60 0.00	0.00 3.00 1.50 0.50 0.00 0.00 0.00 0.00	0.02 0.93 0.25 0.18 0.00 0.07 0.00 0.01	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90	E I B L H No 	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	NN : TON: : WALL: From 93.10 95.10 97.10 99.10 101.10 103.10 105.10	677. 10 -90, 00 157. 2! 93, 10 To 95, 10 97, 10 99, 10 101. 10 103, 10 105, 10 107, 10 109, 10	00 00 00 00 00 0.00 0.00 0.00 0.00 0.0	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37	0.22 0.42 0.57 0.44 0.16 0.24 0.14 0.14	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45	; N : ION: From 25.00 28.80 29.80 30.80 32.80 48.40 50.40 59.60 61.60	2618.770 690.000 -90.000 130.000 26.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 59.60 0.00 61.60 0.00	0.00 3.00 1.50 0.50 0.00 0.00 0.00 0.00 0.00	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.01	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.80	E I B L H No 	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10	677.10 -99,00 157.21 93,10 To \$5.10 97,10 99,10 101.10 103.10 105.10 107.10 109,10 111.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 00	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 07 0. 04	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00	; N : ION: From 26.00 28.80 29.80 30.80 32.80 48.40 50.40 59.60 61.60 76.05	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 59.60 0.00 61.60 0.00 77.05 0.00	0,00 3,00 1,50 0,50 0,00 0,00 0,00 0,00 0,00	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.01 0.00 0.02	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80	E I B L H No 	LEVATIO NCLINAT EARING ENGTH : ANGING 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	NN : ION: : WALL: From 93.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10	677.10 -90,00 157.21 93,10 To 95.10 97,10 99,10 101.10 103,10 105,10 107,10 109,10 111.10 113,10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 00 0. 10	0. 13 0. 86 0. 91 0. 62 0. 89 0. 97 0. 22 0. 37 0. 25 0. 26 0. 09	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 07 0. 04 0. 06	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.91
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95	; N : ION: From 26.00 28.80 29.80 30.80 32.80 48.40 50.40 59.60 61.60 76.05 77.05	2618.770 690.000 -90.000 130.000 26.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 59.60 0.00 61.60 0.00 77.05 0.00 80.00 0.00	0,00 3,00 1,50 0,50 0,00 0,00 0,00 0,00 0,00 0	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03 0. 00	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80	E I B L H No - 1 2 3 4 5 6 7 8 9 10 11 12	LEVATIO NCLINAT EARING ENGTH : ANGING 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10	677.10 -99,00 0.00 157.21 93,10 To 95.10 97,10 99,10 101.10 103,10 105,10 107,10 109,10 111.10 113,10 115.10 117.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 00 0. 10 0. 10	0, 13 0, 86 0, 91 0, 62 0, 88 0, 97 0, 22 0, 37 0, 25 0, 26 0, 09 0, 55	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 07 0. 04 0. 06 0. 12	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.91 2.98
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00	; N: ION: From 26.00 28.80 29.80 30.80 32.80 48.40 50.40 59.60 61.60 76.05 77.05 80.00	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 59.60 0.00 61.60 0.00 77.05 0.00 80.00 0.018	0,00 3,00 1,50 0,50 0,00 0,00 0,00 0,00 0,00 0	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03 0. 00 0. 05	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00 0.10	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.91	E I B L H No - 1 2 3 4 5 6 7 8 9 10 11 12 13	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 117.10	677.10 -90,00 0.00 157.29 93,10 70 95.10 97.10 99,10 101.10 103.10 105.10 107.10 109,10 111.10 113.10 115.10 117.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 00 0. 10 0. 10 0. 00	0, 13 0, 86 0, 91 0, 62 0, 88 0, 97 0, 22 0, 37 0, 25 0, 26 0, 09 0, 55 0, 25	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.91 2.98 2.94
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00	; N: ION: From 26.00 28.80 29.80 30.80 32.80 48.40 59.60 61.60 76.05 77.05 80.00 81.00	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 59.60 0.00 61.60 0.00 77.05 0.00 80.00 0.018 82.00 14.20	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 0,00 0	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03 0. 00 0. 05 0. 81	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00 0.10 0.17	2.90 3.04 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.91 3.02	E I B L H No - 1 2 3 4 5 6 7 8 9 10 11 12 13 14	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 117.10 119.10	677.10 -90,00 157.21 93,10 To \$5.10 97,10 99,10 101.10 103,10 105,10 107,10 109,10 111.10 113,10 115,10 115,10 117,10 119,10 121,10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 00 0. 10 0. 00 0. 00	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26 0. 09 0. 55 0. 25 0. 07	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04 0. 04 0. 04 0. 04	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.91 2.98 2.94 2.91
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00	; N: ION: From 26.00 28.80 29.80 30.80 32.80 48.40 59.60 61.60 76.05 77.05 80.00 81.00 82.00	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 50.60 0.00 61.60 0.00 77.05 0.00 80.00 0.00 81.00 0.18 82.00 14.20 83.00 14.40	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 0,00 27,00 30,00	0.02 0.93 0.25 0.18 0.00 0.07 0.00 0.01 0.00 0.03 0.00 0.05 0.81 0.54	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00 0.10 0.17 0.24	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.91 3.02 2.99	E I B L H No - 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	LEVATIO NCLINAT EARING ENGTH : ANGING 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 117.10 119.10 121.10	677.10 -90,00 0.00 157.21 93.10 To 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109,10 111.10 113.10 115.10 117.10 119.10 121.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 10 0. 00 0. 00 0. 00 0. 00	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26 0. 09 0. 55 0. 25 0. 07 0. 03	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 06 0. 12 0. 04 0. 04 0. 04 0. 04 0. 06	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.91 2.98 2.94 2.91 2.91 2.90
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00	: ION: From 26.00 28.80 29.80 30.80 32.80 48.40 59.60 61.60 76.05 77.05 80.00 81.00 82.00 83.00	$\begin{array}{c} 2618.\ 770\\ 690.\ 000\\ -90.\ 000\\ 130.\ 000\\ 28.\ 000\\ 26.\ 000\\ To \qquad Au\\ 28.\ 80 \qquad 0.00\\ 29.\ 80 \qquad 2.\ 20\\ 30.\ 80 \qquad 1.\ 40\\ 32.\ 80 \qquad 0.\ 32\\ 48.\ 40 \qquad 0.\ 00\\ 50.\ 40 \qquad 0.\ 00\\ 59.\ 60 \qquad 0.\ 00\\ 59.\ 60 \qquad 0.\ 00\\ 61.\ 60 \qquad 0.\ 00\\ 77.\ 05 \qquad 0.\ 00\\ 80.\ 00 \qquad 0.\ 00\\ 81.\ 00 \qquad 0.\ 18\\ 82.\ 00 \ 14.\ 20\\ 83.\ 00 \ 14.\ 40\\ 84.\ 00 \ 12.\ 00\\ \end{array}$	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50	0.02 0.93 0.25 0.18 0.00 0.07 0.00 0.01 0.00 0.03 0.00 0.05 0.81 0.64 0.30	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00 0.10 0.17 0.24 0.07	2.90 3.04 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.90 2.80 2.91 3.02 2.99 2.94	E I B L H No 	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 117.10 119.10 121.10 123.10	677.10 -90,00 0.00 157.21 93.10 To 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109,10 111.10 113.10 115.10 115.10 115.10 115.10 112.10 123.10 125.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 10 0. 10 0. 00 0. 00 0. 00 0. 00 0. 00 0. 50	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26 0. 09 0. 55 0. 25 0. 07 0. 03 0. 03	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 06 0. 12 0. 04 0. 04 0. 04 0. 04 0. 05 0. 18	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.91 2.98 2.94 2.91 2.90 2.90
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING ¥ No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00	; N: ION: From 26.00 28.80 29.80 30.80 32.80 48.40 59.60 61.60 76.05 77.05 80.00 81.00 82.00	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 50.40 0.00 50.60 0.00 61.60 0.00 77.05 0.00 80.00 0.00 81.00 0.18 82.00 14.20 83.00 14.40	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50 17,00	0.02 0.93 0.25 0.18 0.00 0.07 0.00 0.01 0.00 0.03 0.00 0.05 0.81 0.64 0.30 0.26	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00 0.10 0.17 0.24 0.07 0.08	2.90 3.04 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.90 2.91 3.02 2.99 2.94 2.94	E I B L H No  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 107.10 111.10 115.10 115.10 117.10 119.10 121.10 123.10 125.10	677. 10 -90, 00 0, 00 157. 25 93, 10 70 95, 10 97, 10 99, 10 101, 10 105, 10 105, 10 107, 10 105, 10 107, 10 111, 10 111, 10 115, 10 112, 10 122, 10 125, 10 126, 60	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 10 0. 10 0. 00 0.	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 25 0. 25 0. 25 0. 09 0. 55 0. 07 0. 03 0. 03 0. 03 0. 72	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04 0. 04 0. 05 0. 18 0. 40	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.91 2.98 2.94 2.91 2.90 2.90 3.01
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 16 1.00	: ION: From 26.00 28.80 29.80 30.80 32.80 48.40 59.60 61.60 59.60 61.60 57.05 80.00 81.00 82.00 83.00 83.00 84.00	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.30 54.40 0.00 50.40 0.00 50.60 0.00 61.60 0.00 77.05 0.00 80.00 0.00 81.00 0.18 82.00 14.20 83.00 14.40 84.00 12.00 85.00 9.20	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50 17,00	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03 0. 00 0. 05 0. 81 0. 64 0. 30 0. 26 0. 18	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00 0.10 0.17 0.24 0.07 0.08 0.07	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.91 3.02 2.99 2.94 2.94 2.93	E I B L H No  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 117.10 119.10 121.10 123.10	677.10 -90,00 0.00 157.29 93.10 70 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 115.10 115.10 112.10 122.10 123.10 125.10 125.10	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 10 0. 10 0. 00 0. 00 0. 00 0. 00 0. 00 0. 50 2. 00 0. 00	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 25 0. 25 0. 25 0. 07 0. 03 0. 03 0. 03 0. 72 0. 00	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 06 0. 12 0. 04 0. 04 0. 05 0. 18 0. 40 0. 00	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.94 2.91 2.98 2.94 2.91 2.90 2.90 3.01 2.80
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 16 1.00 17 1.00	; ION: From 26.00 28.80 29.89 30.80 32.80 48.40 59.60 61.60 59.60 61.60 57.05 80.00 81.00 82.00 83.00 83.00 84.00 85.00	2618.770           690.000           -90.000           130.000           28.80           28.80           28.80           28.80           28.80           28.80           28.80           30.80           32.80           32.80           33.80           48.40           32.80           35.48.40           36.00           50.40           50.40           50.40           0.00           51.60           0.00           77.05           0.00           60.00           0.00           60.00           0.00           82.00           14.20           83.00           84.00           12.00           85.00           9.20           86.00           88.00	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50 17,00 14,50 18,00	0.02 0.93 0.25 0.18 0.00 0.07 0.00 0.01 0.03 0.00 0.05 0.81 0.64 0.30 0.26 0.18 1.66 0.25	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.00 0.02 0.00 0.10 0.17 0.24 0.07 0.08 0.07 0.04 0.05	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.90 2.91 3.02 2.99 2.94 2.94 2.94 2.94	E I B L H No  1 2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 107.10 111.10 113.10 115.10 117.10 119.10 121.10 125.10 126.60	677.10 -90,00 0.00 157.29 93.10 70 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 115.10 117.10 121.10 123.10 125.10 126.60 142.90 144.90	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 10 0. 10 0. 00 0. 00 0. 00 0. 00 0. 00 0. 50 2. 00 0. 00 0. 30	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 25 0. 25 0. 09 0. 55 0. 25 0. 07 0. 03 0. 03 0. 03 0. 72 0. 00 0. 65	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 04 0. 06 0. 12 0. 04 0. 04 0. 04 0. 04 0. 06 0. 18 0. 40 0. 00 0. 05	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.91 2.98 2.94 2.91 2.90 2.90 3.01 2.80 2.99
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 16 1.00 17 1.00 18 1.00	; ION: From 26.00 28.80 29.89 30.80 32.80 48.40 59.60 61.60 59.60 61.60 57.05 80.00 81.00 82.00 83.00 84.00 85.00 86.00	2618.770           690.000           -30.000           0.000           130.000           26.800           To           Au           26.80           28.80           30.80           32.80           32.80           32.80           32.80           32.80           32.80           32.80           32.80           34.40           32.80           35.48.40           36.00           50.40           50.40           50.40           50.40           60           60           60           60           60           60           77.05           60           77.05           77.05           77.05           77.00           83.00           84.00           72.00           85.00           72.00           87.00           89.00	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50 17,00 14,50 18,00 12,00	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03 0. 00 0. 05 0. 81 0. 64 0. 30 0. 26 0. 18 1. 66 0. 25 0. 33	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.02 0.00 0.10 0.17 0.24 0.07 0.08 0.07 0.04 0.05 0.04	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.90 2.91 3.02 2.99 2.94 2.94 2.94 2.94 2.94 2.95	E I B L H No  1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93.10 95.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 115.10 117.10 115.10 117.10 112.10 123.10 125.10 126.60 142.90	677.10 -90,00 0.00 157.29 93.10 70 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 113.10 113.10 113.10 121.10 123.10 124.00 125.10 125.10 126.60 142.90 144.90	00 00 00 00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. 10 0. 00 0. 00 0. 00 0. 00 0. 50 2. 00 0. 00 0. 30 0. 00	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 25 0. 25 0. 25 0. 09 0. 55 0. 25 0. 07 0. 03 0. 03 0. 03 0. 72 0. 00 0. 65 0. 29	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 04 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 05 0. 03	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.91 2.94 2.91 2.90 2.90 3.01 2.80 2.99 2.94
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 16 1.00 17 1.00 18 1.00 19 1.00 20 1.00 21 2.00	: VALL: From 26.00 28.80 29.80 30.80 32.80 48.40 50.40 59.60 61.60 76.65 77.05 80.00 81.00 82.00 83.00 83.00 84.00 85.00 85.00 85.00 88.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50 17,00 14,50 18,00 12,00 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 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 1,7,00 1,7,00 1,8,00 1,8,00 1,8,00 1,8,00 1,8,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,000 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,00 1,2,	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03 0. 00 0. 05 0. 81 0. 54 0. 30 0. 25 0. 33 0. 03	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.02 0.00 0.10 0.17 0.24 0.07 0.08 0.07 0.04 0.05 0.04 0.02	2.90 3.04 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.91 3.02 2.99 2.94 2.94 2.94 2.94 2.94 2.95 2.90	E I B L H No  1 2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93. 10 95. 10 95. 10 97. 10 99. 10 101. 10 103. 10 105. 10 107. 10 109. 10 111. 10 115. 10 117. 10 119. 10 121. 10 122. 10 125. 10 126. 60 142. 90 144. 90 148. 90 148. 90	677.10 -90,00 0,00 157.29 93.10 75.10 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 115.10 115.10 117.10 123.10 126.60 126.60 142.90 144.90 148.90 150.90	00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0.	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 25 0. 25 0. 25 0. 25 0. 25 0. 25 0. 03 0. 33 0. 33 0. 33 0. 32 0. 00 0. 65 0. 29 1. 39 0. 29	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 05 0. 03 0. 05 0. 03 0. 05 0. 11	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.94 2.91 2.98 2.94 2.90 3.01 2.80 2.99 2.94 3.10 2.94
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 16 1.00 17 1.00 18 1.00 19 1.00 20 1.00 21 2.00	:         YALL:         From         26.00         28.80         29.80         30.80         32.80         48.40         50.40         59.60         61.60         77.05         80.00         81.00         82.00         83.00         84.00         85.00         80.00         89.00         91.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50 17,00 14,50 18,00 18,00 12,00 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 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 0,00 0,00 1,7,00 1,8,00 1,8,00 1,2,00 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 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 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 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 0,00 0,00 0,00 0,00 0,	0. 02 0. 93 0. 25 0. 18 0. 00 0. 07 0. 00 0. 01 0. 00 0. 03 0. 00 0. 05 0. 81 0. 54 0. 30 0. 25 0. 33 0. 03 0. 02	0.53 0.25 0.20 0.23 0.00 0.37 0.00 0.01 0.02 0.00 0.10 0.17 0.24 0.07 0.08 0.07 0.04 0.05 0.04 0.02 0.02 0.02	2.90 3.04 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.80 2.91 3.02 2.99 2.94 2.94 2.94 2.94 2.94 2.95 2.90 2.90 2.90	E I B L H No  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	LEVATIO NCLINAT EARING ENGTH : ANGING Length 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93. 10 95. 10 95. 10 97. 10 99. 10 101. 10 103. 10 105. 10 107. 10 109. 10 111. 10 115. 10 117. 10 119. 10 121. 10 122. 10 125. 10 126. 60 142. 90 144. 90 148. 90 150. 90	677.10 -90,00 0.00 157.29 93.10 70 95.10 97.10 99.10 101.10 103.10 105.10 107.10 105.10 107.10 109.10 111.10 115.10 117.10 123.10 123.10 126.60 126.60 126.60 126.90 148.90 150.90	00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0.	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 25 0. 25 0. 25 0. 25 0. 25 0. 25 0. 03 0. 33 0. 33	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 05 0. 03 0. 05 0. 03 0. 05 0. 11 0. 02	2.92 3.03 3.03 2.99 3.03 3.04 2.93 2.95 2.94 2.94 2.94 2.94 2.94 2.91 2.90 2.90 3.01 2.80 2.99 2.94 3.10 2.94 2.95
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 16 1.00 17 1.00 18 1.00 19 1.00 20 1.00 21 2.00 22 2.00 23 25.40	: ION: ION: From 26,00 28,80 29,80 30,80 32,80 48,40 50,40 59,60 61,60 59,60 61,60 59,60 61,60 59,60 81,00 81,00 81,00 83,00 84,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 80,00 81,00 82,00 83,00 83,00 83,00 83,00 83,00 83,00 83,00 83,00 84,00 83,00 84,00 84,00 84,00 85,00 84,00 85,00 84,00 85,00 84,00 85,00 84,00 85,00 84,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,000 85,0000 85,0000 85,0000 85,0000000000	2618.770           690.000           -90.000           130.000           26.80           26.80           26.80           26.80           26.80           26.80           27.80           30.80           32.80           32.80           30.80           48.40           32.80           30.40           32.80           30.80           48.40           0.00           51.60           77.05           0.00           71.05           0.14.20           83.00           14.20           83.00           14.20           84.00           7.00           7.00           7.00           88.00           7.00           89.00           91.00           93.00           118.40	0.00 3.00 1.50 0.50 0.00 0.00 0.00 0.00 0.00 0.00 27.00 30.00 22.50 17.00 14.50 18.00 18.00 12.00 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 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95. 10 95. 10 97. 10 99. 10 101. 10 103. 10 105. 10 107. 10 109. 10 111. 10 115. 10 117. 10 119. 10 121. 10 122. 10 125. 10 126. 60 142. 90 144. 90 148. 90 150. 90 152. 90	677. 10 -90, 00 0, 00 157. 25 93, 10 70 95. 10 97. 10 99. 10 101. 10 103. 10 105. 10 107. 10 109. 10 111. 10 115. 10 117. 10 119. 10 123. 10 126. 60 142. 90 144. 90 148. 90 152. 90 154. 90	10         10         10         10         10         10         10         10         10         10         10         11         12         11         11         11         11         11         11         11         11         12         13         14         15         16         17         18         10         10         110         12         13         14         15         16         17         18         19         10         10         11         10         10         10         10         10         10         10         10         10         10         10         10         10 <td>1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 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0.10\\ 0.17\\ 0.24\\ 0.07\\ 0.08\\ 0.07\\ 0.08\\ 0.07\\ 0.04\\ 0.05\\ 0.04\\ 0.02\\ 0.02\\ 0.02\\ 0.02\\ 0.00\\ \end{array}$	2.90 3.04 2.94 2.93 2.80 2.91 2.80 2.90 2.80 2.90 2.90 2.91 3.02 2.94 2.94 2.93 3.14 2.95 2.90 2.90 2.80 2.90 2.80 2.90	E I B L H No  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	LEVATIO NCLINAT EARING ENGTH : ANGING Langth 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93. 10 95. 10 95. 10 97. 10 99. 10 101. 10 103. 10 105. 10 107. 10 109. 10 111. 10 115. 10 117. 10 119. 10 121. 10 122. 10 125. 10 126. 60 142. 90 144. 90 146. 90 150. 90 152. 90 154. 90	677. 10 -90, 00 0, 00 157. 25 93, 10 70 95. 10 97. 10 99. 10 101. 10 103. 10 105. 10 107. 10 109. 10 111. 10 115. 10 115. 10 115. 10 115. 10 125. 10 125. 10 125. 10 125. 10 126. 00 126. 00 126. 00 142. 90 144. 90 152. 90 154. 90 154. 90 156. 20	00 00 00 00 00 00 00 00 00 00	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0.	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26 0. 25 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EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING V No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 16 1.00 17 1.00 18 1.00 19 1.00 20 1.00 21 2.00 22 2.00 23 25.40 24 2.00	: ION: ION: From 26,00 28,80 29,80 30,80 32,80 48,40 50,40 59,60 61,60 59,60 61,60 59,60 61,60 59,60 81,00 81,00 81,00 83,00 84,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 85,00 80,00 81,00 82,00 83,00 83,00 83,00 83,00 83,00 83,00 83,00 83,00 84,00 83,00 84,00 84,00 84,00 85,00 84,00 85,00 84,00 85,00 84,00 85,00 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85,0000 85,0000000000	2618.770           690.000           -90.000           130.000           26.80           26.80           26.80           26.80           26.80           26.80           27.80           30.80           32.80           32.80           30.80           48.40           32.80           30.40           32.80           30.80           48.40           0.00           51.60           77.05           0.00           71.05           0.14.20           83.00           14.20           83.00           14.20           84.00           7.00           7.00           7.00           88.00           7.00           89.00           91.00           93.00           118.40	0.00 3.00 1.50 0.50 0.00 0.00 0.00 0.00 0.00 0.00 27.00 30.00 22.50 17.00 14.50 18.00 12.00 18.00 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 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0,	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26 0. 25 0. 25 0. 25 0. 07 0. 03 0. 72 0. 00 0. 65 0. 29 1. 39 0. 29 0. 33 0. 12 0. 04	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 04 0. 04 0. 04 0. 05 0. 03 0. 05 0. 03 0. 05 0. 11 0. 02 0. 06	2. 92 3. 03 3. 03 2. 99 3. 03 3. 04 2. 93 2. 95 2. 94 2. 94 2. 94 2. 94 2. 94 2. 94 2. 94 2. 90 3. 01 2. 90 3. 01 2. 80 2. 99 2. 94 3. 10 2. 95 2. 94 3. 10 2. 95 2. 94 3. 01 2. 95 2. 94 3. 01 2. 95 2. 94 3. 01 2. 95 2. 95 2. 94 2. 95 2. 94 2. 95 2. 95 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 94 2. 95 2. 95 2. 94 2. 95 2. 95
EAST (X) NORTH (Y) ELEVATION INCLINATI BEARING LENGTH : HANGING Y No Length 1 2.80 2 1.00 3 1.00 4 2.00 5 15.60 6 2.00 7 9.20 8 2.00 9 14.45 10 1.00 11 2.95 12 1.00 13 1.00 11 2.95 12 1.00 13 1.00 14 1.00 15 1.00 15 1.00 16 1.00 17 1.00 18 1.00 19 1.00 20 1.00 21 2.00 22 2.00 23 25.40 24 2.00	:         YALL:         From         26,00         28,80         29,89         30,80         32,80         48,40         50,40         59,60         61,60         76,05         77,05         80,00         81,00         82,00         83,00         84,00         85,00         91,00         93,00         118,40	2618.770 690.000 -90.000 130.000 28.000 To Au 28.80 0.00 29.80 2.20 30.80 1.40 32.80 0.35 48.40 0.00 59.60 0.00 61.60 0.00 77.05 0.00 77.05 0.00 80.00 0.00 81.00 0.18 82.00 14.20 83.00 14.40 84.00 12.00 85.00 9.20 85.00 7.20 85.00 7.20 86.00 7.20 86.00 7.20 87.00 7.40 88.00 7.50 99.00 0.00 91.00 0.00 93.00 0.00 18.40 0.00 18.40 0.00	0,00 3,00 1,59 0,50 0,00 0,00 0,00 0,00 0,00 27,00 30,00 22,50 17,00 14,50 18,00 18,00 12,00 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 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 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 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 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2.99 2.94 2.94 2.94 2.94 2.94 2.94 2.9	E I B L H No 	LEVATIO NCLINAT EARING ENGTH : ANGING Langth 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	WALL: From 93. 10 95. 10 95. 10 97. 10 99. 10 101. 10 103. 10 105. 10 107. 10 109. 10 111. 10 113. 10 115. 10 117. 10 121. 10 122. 10 125. 10 126. 60 142. 90 144. 90 150. 90 152. 90 154. 90	677.10 -90,00 0.00 157.22 93.10 70 95.10 97.10 99.10 101.10 103.10 105.10 107.10 109.10 111.10 113.10 115.10 114.10 121.10 123.10 126.60 142.90 144.90 144.90 150.90 152.90 155.20	10         10         10         10         10         10         10         10         10         10         10         11         11         11         11         11         11         11         11         11         11         11         12         13         14         15         16         17         18         19         10         10         110         110         12         13         14         15         16         17         18         19         10         10         10         10         10         10         10         10         10         10         10         10         10 <td>1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0. /td> <td>0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26 0. 25 0. 25 0. 25 0. 07 0. 03 0. 72 0. 00 0. 65 0. 29 1. 39 0. 29 0. 33 0. 12 0. 04</td> <td>0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 04 0. 04 0. 04 0. 05 0. 03 0. 05 0. 03 0. 05 0. 11 0. 02 0. 06</td> <td>2. 92 3. 03 3. 03 2. 99 3. 03 3. 04 2. 93 2. 95 2. 94 2. 94 2. 94 2. 94 2. 94 2. 94 2. 94 2. 90 3. 01 2. 90 3. 01 2. 80 2. 99 2. 94 3. 10 2. 95 2. 94 3. 10 2. 95 2. 94 3. 01 2. 95 2. 94 3. 01 2. 95 2. 94 3. 01 2. 95 2. 95 2. 94 2. 95 2. 94 2. 95 2. 95 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 3. 10 2. 94 3. 10 3. 10 2. 94 3. 10 2. 94 2. 94 3. 94</td>	1. 20 1. 30 2. 30 1. 20 1. 10 1. 40 0. 00 1. 50 0. 00 0.	0. 13 0. 86 0. 91 0. 62 0. 88 0. 97 0. 22 0. 37 0. 25 0. 26 0. 25 0. 25 0. 25 0. 07 0. 03 0. 72 0. 00 0. 65 0. 29 1. 39 0. 29 0. 33 0. 12 0. 04	0. 22 0. 42 0. 57 0. 44 0. 16 0. 24 0. 14 0. 04 0. 07 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 06 0. 12 0. 04 0. 04 0. 04 0. 04 0. 05 0. 03 0. 05 0. 03 0. 05 0. 11 0. 02 0. 06	2. 92 3. 03 3. 03 2. 99 3. 03 3. 04 2. 93 2. 95 2. 94 2. 94 2. 94 2. 94 2. 94 2. 94 2. 94 2. 90 3. 01 2. 90 3. 01 2. 80 2. 99 2. 94 3. 10 2. 95 2. 94 3. 10 2. 95 2. 94 3. 01 2. 95 2. 94 3. 01 2. 95 2. 94 3. 01 2. 95 2. 95 2. 94 2. 95 2. 94 2. 95 2. 95 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 2. 94 2. 95 2. 94 3. 10 2. 94 3. 10 3. 10 2. 94 3. 10 2. 94 2. 94 3. 94

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REA : B HOLE NAME			. •	•			AREA		IOLE NAME							
EAST (X) :	457, 522		292059					EAST (X)	::::::::::::::::::::::::::::::::::::::	457, 40		See and a	222			
NORTH (Y) :	2618. 787		:					NORTH (		2618.69						
ELEVATION :	672.600		ant. Shinar		5. 1917 - 19			ELEVATION INCLINA		675.00						
INCLINATION: BEARING :	-90.000 0.000					·		BEARING		90,00 0,00						
LENGTH :	201. 700			2.1		· ·		LENGTH		150.00			·.			
HANGING WALL:	77. 400	) .			222			HANGING		28.70	0					
No Length From	٥٦	Au	Ag	Cu	Zn	S. G.	No	Length	From	То	Au	Ag	Cu	Zn	\$.G.	
1 2,00 77.40	79.40	0.20	1. 70	0.02	0.01	2.90	. 1	2.00	28.70	30. 70	0.00	0.00	0.11	0.41	2. 92	
2 2.00 79.40	81.40	0.00	0.00	0.01	0.00	2.90	2	7.00	30.70	37. 70	0.00	0.00	0.00	0.00	2.80	
3 28.30 81.40	109.70	s	<b>0.</b> 00	1 A A A A A A A A A A A A A A A A A A A	0.00		3		37.70	39.70			0.51		2.97	
4 2.00 109.70	111.70	1.1	0.00		0,45	s	- 4		39.70	43.40		0.00		0.00	1.1	
5 2.10 111.70 6 5.20 113.80	113,80 119,00	E.S. 1997	0.00	1	0.01	2.90 2.80	5		43. 40 45. 40	45, 40 47, 40		0.00 0.00		0.07	2.96 2.95	
7 2.00 119.00	121,00	(1) S. (1) S. (2)	0.00	5	0.00	2.80	7		45, 40	49.40		1.10	1.17		3.07	
8 5.00 121.00	126.00		0.00		0.00	11 L	.8		49, 40	51.40	0.00	0.00		0.18	3. 10	
9 2.10 126.00	1.1	0.00	1.1	0.01		2, 90	9		51.40	53.40	0.40	1.50	1.1	0.05	3. 10	
	• • • • • •	e 4 - 1	0.00			100 A.	10		53. 40	55, 40	0.20	1.50		0.06	3.04	1. 
11 2.50 132.30	134.80		0.00		0.00	2.90	11		55.40	57.40	0.40	1, 20	0.71	1 K.	3.00	
12 2.40 134.80	137. 20	0.00	0.00	0,01	0.00	2.90	12		57.40	59.40	0.10	2.10	1.60	3, 25	3.13	
	1. 1. 1			t de l			13		59.40 61.40	61.40 62.90	0.50	1.80 0.80	1.66 0.72	0.14	3.14	
							15	1.1	62.90	64.90	0.70	10 C	3.54	0.16	3. 42	
	1.1						16		64, 90	66.90	0.00	1.1.1	2.25	0,06	3.23	
· · · ·												24144			0.10	
						1	17	1 A A A A A A A A A A A A A A A A A A A	66.90	68.90	0.10	0.60	1.81	0.06	3.16	
						1 . 	18	2.10	68.90	71.00	0.00	0.00	0.82	0.06	3.02	
	<u></u>		222222	852			18 19	2.10 17.90	68.90 71.00	71.00 88.90	0.00 0.00	0.00 0.00	0.82 0.00	0.06 0.00	3.02 2.80	
EA : B HOLE NAME	======== : MJO-B4		222222	852	· · ·		18	2.10 17.90 2.00	68.90 71.00 88.90	71.00 88.90 90.90	0.00 0.00 0.00	0.00 0.00 0.00	0.82 0.00 0.01	0.06 0.00 0.01	3.02 2.80 2.90	
	====================	=====	222772 227722	852 333			18 19 20	2.10 17.90 2.00 2.00	68.90 71.00	71.00 88.90	0.00 0.00	0.00 0.00	0.82 0.00 0.01 0.01	0.06 0.00	3.02 2.80	
EAST (X) :	457. 356	:===== }	222772 222772	2== ;===			18 19 20 21 22 23	2.10 17.90 2.00 2.00 2.00 11.49	68.90 71.00 88.90 90.90 92.90 94.90	71.00 88.90 90.90 92.90	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	0.82 0.00 0.01 0.01	0.06 0.00 0.01 0.01	3.02 2.80 2.90 2.90	
EAST (X) : NORTH (Y) :	457.356 2618.717	:==== } !	======================================	852			18 19 20 21 22 23 24	2.10 17.90 2.00 2.00 2.00 11.40 2.00	68.90 71.00 88.90 90.90 92.90 94.90 106.30	71.00 88.90 90.90 92.90 94.90 106.30 108.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10	0.00 0.00 0.00 0.00 0.00 0.00 1.30	0.82 0.00 0.01 0.01 0.01 0.01 0.00 2.07	0.06 0.00 0.01 0.01 0.01 0.01 0.00 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 2. 80 3. 20	
EAST (X) : NORTH (Y) : ELEVATION :	457.356 2618.717 685.000	:==== } }	======	=== ===			18 19 20 21 22 23 24 25	2.10 17.90 2.00 2.00 2.00 11.49 2.00 2.00	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.00	0.00 0.00 0.00 0.00 0.00 0.00 1.30 0.00	0.82 0.00 0.01 0.01 0.01 0.01 0.00 2.07 0.37	0.06 0.00 0.01 0.01 0.01 0.00 0.00 0.04 0.03	3. 02 2. 80 2. 90 2. 90 2. 90 2. 80 3. 20 2. 95	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION:	457.356 2618.717	====== } ) )	====== ===============================	- 252 			18 19 20 21 22 23 24 25 26	2.10 17.90 2.00 2.00 2.00 11.49 2.00 2.00 2.00 2.00	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.00 1.00	0.00 0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10	0.82 0.00 0.01 0.01 0.01 0.01 0.00 2.07 0.37 1.91	0.06 0.00 0.01 0.01 0.01 0.00 0.00 0.04 0.03 0.09	3. 02 2. 80 2. 90 2. 90 2. 90 2. 80 3. 20 2. 95 3. 18	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING :	457. 356 2618. 717 685. 000 ~90. 000 0. 000	====== } ) ) )					18 19 20 21 22 23 24 25	2.10 17.90 2.00 2.00 2.00 11.49 2.00 2.00 2.00 2.00 2.00	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.00 1.00 0.50	0.00 0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16	0.06 0.00 0.01 0.01 0.01 0.01 0.00 0.04 0.03 0.09 0.03	3.02 2.80 2.90 2.90 2.90 2.90 3.20 2.95 3.18 3.07	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING :	457. 356 2618. 717 685. 000 -90. 000 0. 000 101. 300 39. 700			- 			18 19 20 21 22 23 24 25 26 27	2.10 17.90 2.00 2.00 11.49 2.00 2.00 2.00 2.00 2.00 2.00 2.00	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30	71.00 88.90 90.90 94.90 106.30 108.30 110.30 112.30 114.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.00 1.00 0.50 0.5	0.00 0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80 0.50	0.82 0.00 0.01 0.01 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.76	0.06 0.00 0.01 0.01 0.01 0.01 0.00 0.04 0.03 0.03 0.03 0.03	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01	· · · · · · · · · · · · · · · · · · ·
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL:	457. 356 2618. 717 685. 000 -90. 000 0. 000 101. 300 39. 700	5 ) ) ) ) ) ) Au		=== ===	Zņ	s. G.	18 19 20 21 22 23 24 25 26 27 28 29 29	2.10 17.90 2.00 2.00 11.40 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.00 1.00 0.50 0.5	0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80 0.50 0.70	0.82 0.00 0.01 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.76 0.39	0.06 0.00 0.01 0.01 0.01 0.01 0.01 0.00 0.04 0.03 0.03 0.03 0.03	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From	457. 356 2618. 717 685. 000 -90. 000 0. 000 101. 300 39. 700 To	) ) ) ) Au					18 19 20 21 22 23 24 25 26 27 28 29 30 31	2.10 17.90 2.00 2.00 2.00 11.49 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.00 1.00 0.50 0.5	0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.76 0.39 0.50 1.25	0.06 0.00 0.01 0.01 0.01 0.01 0.00 0.04 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70	0. 10	0.80	0, 24	0. 12	2. 94	18 19 20 21 22 23 24 25 26 27 28 29 29	2.10 17.90 2.00 2.00 2.00 11.49 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.0	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30 118.30	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30	0.00 0.00 0.00 0.00 0.00 0.00 0.10 0.00 1.00 0.50 0.5	0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.76 0.39 0.50 1.25	0.06 0.00 0.01 0.01 0.01 0.01 0.00 0.04 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70	0. 10 0. 40	0.80 1.60 0.70	0, 24 0. 66 0. 56	0. 12 0. 18 0. 19	2.94 3.00 2.98	18 19 20 21 22 23 24 25 26 27 28 29 29 30 31 32	2.10 17.90 2.00 2.00 2.00 11.40 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 124.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.50 0.5	0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.76 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.01 0.00 0.04 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70	0. 10 0. 10 0. 10 0. 10 0. 10	0.80 1.60 0.70 1.20	0.24 0.66 0.56 0.44	0. 12 0. 18 0. 19 0. 17	2.94 3.00 2.98 2.96	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	2.10 17.90 2.00 2.00 2.00 11.40 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 124.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.50 0.50 0.10 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 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 0.50 0.10 0.00 0.10 0.00 0.50 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 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 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 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 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 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.01 0.00 0.04 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70	Au 0. 10 0. 10 0. 40 0. 10 0. 10 0. 10	0.80 1.60 0.70 1.20 0.90	0, 24 0, 66 0, 56 0, 44 0, 27	0, 12 0, 18 0, 19 0, 17 0, 19	2.94 3.00 2.98 2.96 2.94	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 31 32	2.10 17.90 2.00 2.00 2.00 11.40 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 124.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.50 0.5	0.00 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70	Au 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10	0.80 1.60 0.70 1.20 0.90 1.80	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87	0, 12 0, 18 0, 19 0, 17 0, 19 0, 31	2.94 3.00 2.98 2.96 2.94 3.03	18 19 20 21 22 23 24 25 26 27 28 29 30 - 31 32 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68. 90 71. 00 88. 90 90. 90 92. 90 94. 90 106. 30 110. 30 112. 30 114. 30 116. 30 118. 30 120. 30 122. 30	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 124.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.50 0.50 0.10 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 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 0.50 0.00 0.00 0.50 0.00 0.00 0.00 0.00 0.50 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 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 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 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 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 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3.02 2.80 2.90 2.90 2.90 3.20 2.95 3.18 3.07 3.01 2.96 2.97 3.08 3.11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70	0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 30	0.80 1.60 0.70 1.20 0.90 1.80 1.10	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63	0, 12 0, 18 0, 19 0, 17 0, 19 0, 31 0, 31	2.94 3.00 2.98 2.96 2.94 3.03 2.99	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 31 32	2.10 17.90 2.00 2.00 2.00 11.40 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 124.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.50 0.10 0.50 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.10 0.50 0.50 0.50 0.50 0.50 0.50 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 0.00 0.50 0.00 0.00 0.00 0.50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 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 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 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 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 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 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 55. 70	0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 30 0. 10	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82	0, 12 0, 18 0, 19 0, 17 0, 19 0, 31 0, 31 0, 10 0, 13	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02	18 19 20 21 22 23 24 25 26 27 28 29 30 - 31 32 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 124.60 E : MJO-F	0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.50 0.50 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 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 0.00 0.00 0.00 0.50 0.00 0.00 0.00 0.00 0.50 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 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 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 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 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 0.00 0.00 0.00 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3.02 2.80 2.90 2.90 2.90 3.20 2.95 3.18 3.07 3.01 2.96 2.97 3.08 3.11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70	457.356 2618.717 885.000 -90.000 101.300 39.700 To 41.70 43.70 45.70 47.70 49.70 51.70 53.70 55.70 57.70 59.70	Au 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 30 0. 10 0. 10 0. 10 0. 20	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50 1.60 1.60	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03	0, 12 0, 18 0, 19 0, 17 0, 19 0, 31 0, 10 0, 13 0, 13 0, 17 0, 08	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 31 32	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 124.60 E : MJO-I 457.32 2618.62 672.80 -90.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.10 0.50 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 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 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 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 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 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 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 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3.02 2.80 2.90 2.90 2.90 3.20 2.95 3.18 3.07 3.01 2.96 2.97 3.08 3.11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70	457.356 2618.717 885.000 -90.000 101.300 39.700 To 41.70 43.70 45.70 47.70 49.70 51.70 53.70 55.70 57.70 59.70	Au 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 30 0. 10 0. 10 0. 10 0. 20	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50 1.60 1.60 0.80	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08	0, 12 0, 18 0, 19 0, 17 0, 19 0, 19 0, 19 0, 19 0, 19 0, 10 0, 13 0, 17 0, 08 0, 18	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 31 32	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 122.30 124.60 E : MJO-I E : MJO-I C 12.30 124.60	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 0.10 0.50 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 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 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 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 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 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 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 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3.02 2.80 2.90 2.90 2.90 3.20 2.95 3.18 3.07 3.01 2.96 2.97 3.08 3.11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70	457.356 2618.717 885.000 -90.000 101.300 39.700 To 41.70 43.70 45.70 47.70 49.70 51.70 53.70 55.70 57.70 59.70 61.70 63.70	Au 0. 10 0. 100 0. 10 0.	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 13 0. 17 0. 08 0. 18 0. 26	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 122.30 124.60 E : MJO-F E : MJO	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 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 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 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 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 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 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 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 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70 11 2.00 59.70 12 2.00 61.70 13 2.00 63.70	457.356 2618.717 885.000 -90.000 101.300 39.700 To 41.70 43.70 45.70 47.70 49.70 51.70 53.70 55.70 57.70 59.70 61.70 63.70 65.70	Au 0. 10 0.	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23 2, 27	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 17 0. 08 0. 18 0. 26 0. 22	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 31 32	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 122.30 124.60 E : MJO-F E : MJO-F E : MJO-F E : MJO-F 124.60 E : MJO-F 124.70 E : MJO-F 124.70	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 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 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 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 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 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 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 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 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0.82 0.00 0.01 0.01 0.01 0.00 2.07 0.37 1.91 1.16 0.39 0.50 1.25 1.42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70 11 2.00 59.70 12 2.00 61.70 13 2.00 63.70	457. 356 2618. 717 885. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 55. 70 57. 70 59. 70 61. 70 63. 70 65. 70 67. 70	Au 0. 10 0. 20 1. 20 0. 10 0. 20 0. 20	0.80 1.60 0.70 1.29 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23 2, 27 0, 44	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 17 0. 08 0. 18 0. 26 0. 22 0. 35	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 5.296	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 122.30 124.60 E: MJO-F E: MJO-F E: MJO-F C 2618.62 672.81 -90.00 100.83 11.21 To	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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0. 82 0. 00 0. 01 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 39 0. 50 1. 25 1. 42	0. 06 0. 00 0. 01 0. 01 0. 01 0. 00 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 04 0. 04	3. 62 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70 11 2.00 59.70 12 2.00 61.70 13 2.00 63.70 14 2.00 65.70	457. 356 2618. 717 885. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 55. 70 57. 70 61. 70 63. 70 65. 70 67. 70 69. 70	Au 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 20 1. 20 0. 10 0. 20 1. 20 0. 10 0. 20 0. 20 0. 60	0.80 1.60 0.70 1.29 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23 2, 27 0, 44 0, 84	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 17 0. 08 0. 18 0. 26 0. 22 0. 35 0. 47	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 5.296 4.3.02	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME Y) : Y) : Y) : Y) :	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 122.30 124.60 E: MJO-F 457.35 2618.65 672.81 -90.01 100.8 11.21 To	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.50 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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00	0. 82 0. 00 0. 01 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 39 0. 50 1. 25 1. 42	0. 06 0. 00 0. 01 0. 01 0. 01 0. 00 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 04 0. 04	3. 62 2. 80 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70 11 2.00 59.70 12 2.00 61.70 13 2.00 63.70 14 2.00 65.70 15 2.00 67.70 15 2.00 67.70	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 45. 70 47. 70 49. 70 53. 70 55. 70 57. 70 59. 70 61. 70 63. 70 65. 70 67. 70 69. 70 71. 70	Au 0. 10 0. 20 1. 20 0. 90 0. 20 0. 20	0.80 1.60 0.70 1.29 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90 2.10	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23 2, 27 0, 44 0, 84 0, 72	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 17 0. 08 0. 26 0. 22 0. 35 0. 47 0. 61	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 4.296 3.02 3.01	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 122.30 124.60 E : MJO-F E : MJO-F E : MJO-F 124.60 E : MJO-F	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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00 0.00 0.00	0. 82 0. 00 0. 01 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 39 0. 50 1. 25 1. 42	0. 06 0. 00 0. 01 0. 01 0. 01 0. 00 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 04 0. 04 0. 04 0. 04	3. 62 2. 80 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 55.70 11 2.00 55.70 11 2.00 61.70 13 2.00 63.70 14 2.00 65.70 15 2.00 67.70 15 2.00 67.70 16 2.00 69.70 17 2.00 71.70	457. 356 2618. 717 685. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 55. 70 57. 70 59. 70 61. 70 63. 70 65. 70 61. 70 63. 70 63. 70 63. 70 65. 70 71. 70 73. 70 73. 70	Au 0. 10 0. 20 1. 20 0. 90 0. 20 0. 60 1. 20 0. 50	0.80 1.60 0.70 1.29 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90 2.10 1.40	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23 2, 27 0, 44 0, 84 0, 72 0, 78	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 10 0. 13 0. 17 0. 08 0. 28 0. 22 0. 35 0. 47 0. 61 0. 28	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 4.296 3.02 3.01 3.01	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32 30 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 118.30 120.30 122.30 HOLE NAME HOLE NAME Y) : Y) : TION: ; ; WALL:	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 122.30 124.60 E : MJO-f 457.35 2618.65 672.81 -90.01 100.8 11.21 To 	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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00 0.00 0.00 0.0	0. 82 0. 00 0. 01 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 39 0. 50 1. 25 1. 42	0. 06 0. 00 0. 01 0. 01 0. 01 0. 00 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 04 0. 04 0. 04 0. 04	3. 62 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70 11 2.00 59.70 12 2.00 61.70 13 2.00 63.70 14 2.00 65.70 15 2.00 67.70 15 2.00 67.70	457. 356 2618. 717 885. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 57. 70 59. 70 61. 70 63. 70 65. 70 61. 70 63. 70 65. 70 61. 70 63. 70 63. 70 71. 70 73. 70 75. 70	Au 0. 10 0. 20 1. 20 0. 10 0. 20 0. 20 0. 20 0. 60 1. 20 0. 50 0. 60	0.80 1.60 0.70 1.29 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90 2.10 1.40 1.80	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23 2, 27 0, 44 0, 84 0, 72 0, 78 0, 82	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 10 0. 13 0. 17 0. 08 0. 22 0. 35 0. 47 0. 61 0. 28 0. 45	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 4.296 3.02 3.01	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30 120.30 122.30 HOLE NAME HOLE NAME Y) : Y) : Y) : Y) : TION: ; WALL: From 11.20 13.20 15.20 17.20	71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 122.30 122.30 124.60 E: MJO-F 457.35 2618.65 672.81 -90.01 100.83 11.21 To 	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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00 0.00 0.00 0.0	0. 82 0. 00 0. 01 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 39 0. 50 1. 25 1. 42	0. 06 0. 00 0. 01 0. 01 0. 01 0. 00 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 01 0. 00 0. 03 0. 03 0. 04 0. 04 0. 03 0. 04 0. 03 0. 04 0. 04 0. 03 0. 04 0. 04 0. 04 0. 03 0. 04 0. 04 0. 03 0. 04 0. 04 0. 03 0. 04 0. 04 0. 03 0. 04 0. 040	3. 02 2. 80 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 95 3. 01 2. 95 3. 01 2. 95 3. 01 2. 95 3. 01 2. 96 3. 01 2. 97 3. 08 3. 11 3. 01 2. 96 3. 11 3. 02 3. 12 3. 29 3. 36 3. 33	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 45.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70 11 2.00 61.70 13 2.00 63.70 14 2.00 65.70 15 2.00 67.70 15 2.00 67.70 16 2.00 69.70 17 2.00 71.70 18 2.00 73.70	457. 356 2618. 717 885. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 57. 70 59. 70 61. 70 63. 70 65. 70 65. 70 65. 70 67. 70 69. 70 71. 70 73. 70 75. 70 70. 70	Au 0. 10 0. 20 1. 20 0. 10 0. 20 1. 20 0. 10 0. 20 1. 20 0. 10 0. 20 1. 20 0. 10 0. 20 0. 20	0.80 1.60 0.70 1.29 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90 2.10 1.40 1.80 1.10 1.00	0, 24 0, 66 0, 56 0, 44 0, 27 0, 87 0, 63 0, 82 0, 75 1, 03 1, 08 1, 23 2, 27 0, 44 0, 84 0, 72 0, 78 0, 82 0, 64 0, 57	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 10 0. 13 0. 17 0. 08 0. 22 0. 35 0. 47 0. 60 0. 48 0.	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 4.296 3.02 3.01 3.01 5.3.01 5.3.02 3.01 5.3.02 3.01 5.3.02 3.02 3.02 3.02 3.02 3.02 3.02 3.02	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32 30 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 112.30 112.30 122.30 122.30 HOLE NAME STION: 5 WALL: From 11.20 13.20 15.20 17.20 19.20	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 116.30 122.30 124.60 E: MJO-F 457.35 2618.65 672.81 -90.01 100.8 11.21 To 13.20 15.20 17.20 19.20 21.20	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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00 0.00 0.00 0.0	0. 82 0. 00 0. 01 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 39 0. 50 1. 25 1. 42 1. 42	0. 06 0. 00 0. 01 0. 01 0. 01 0. 00 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 04 0. 01 0. 00 0. 01 0. 00 0. 00 0. 01 0. 00 0. 000	3. 62 2. 80 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 07 3. 08 3. 11 3. 08 3. 11 3. 29 3. 36 3. 33 3. 21	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 57.70 11 2.00 61.70 13 2.00 63.70 14 2.00 63.70 15 2.00 67.70 15 2.00 67.70 16 2.00 69.70 17 2.00 71.70 18 2.00 73.70 19 2.00 75.70	457. 356 2618. 717 885. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 57. 70 59. 70 61. 70 63. 70 65. 70 61. 70 63. 70 63. 70 63. 70 65. 70 61. 70 63. 70 70. 70	Au 0. 10 0. 20 1. 20 0. 10 0. 20 0. 10 0. 20 0. 10 0. 20 0. 10 0. 20 0. 10 0. 20 0. 10 0. 20 0. 20	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90 2.10 1.40 1.80 1.10 1.00 0.10	0. 24 0. 66 0. 56 0. 44 0. 27 0. 87 0. 63 0. 82 0. 75 1. 03 1. 08 1. 23 2. 27 0. 44 0. 84 0. 72 0. 78 0. 82 0. 64 0. 57 0. 77	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 10 0. 13 0. 17 0. 08 0. 26 0. 25 0. 47 0. 61 0. 28 0. 45 0. 60 0. 48 0. 34	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 6 3.02 3.01 3.02 3.01 5.3.02 3.01 5.3.02 3.01 5.3.02 3.01 5.3.02 5.3.02 5.3.01	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 31 32 30 30 30 31 32 30 30 30 30 31 32 30 30 30 30 30 30 30 30 30 30 30 30 30	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 112.30 112.30 122.30 122.30 HOLE NAME Y) : Y) : Y) : Y) : TION: ; TION: ; TION: ; 13.20 15.20 17.20 19.20 21.20	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 122.30 124.60 E: MJO-F 457.35 2618.65 672.81 -90.01 100.8 11.21 To 13.20 15.20 17.20 19.20 23.20	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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00 0.00 0.00 0.0	0. 82 0. 00 0. 01 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 76 0. 39 0. 50 1. 25 1. 42 1. 42	0. 06 0. 00 0. 01 0. 01 0. 01 0. 00 0. 04 0. 03 0. 03 0. 03 0. 03 0. 03 0. 03 0. 04 0. 01 0. 00 0. 000	3. 02 2. 80 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 11 3. 02 2. 90 2. 90 2. 90 2. 90 2. 90 2. 90 3. 20 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 95 3. 18 3. 01 2. 95 3. 11 3. 01 3. 20 3. 11 3. 20 3. 20 3. 11 3. 20 3. 20 3. 20 3. 20 3. 21 3. 20 3. 20 3. 21 3. 20 3. 21 3. 20 3. 21 3. 20 3. 21 3. 29 3. 36 3. 31 3. 21 3. 32 3. 32	
EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 53.70 9 2.00 55.70 10 2.00 55.70 11 2.00 63.70 12 2.00 61.70 13 2.00 63.70 14 2.00 65.70 15 2.00 67.70 16 2.00 67.70 17 2.00 71.70 18 2.00 73.70 19 2.00 75.70 20 2.00 77.70 21 2.00 79.70 22 2.00 81.70	457. 356 2618. 717 885. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 57. 70 59. 70 61. 70 63. 70 65. 70 67. 70 69. 70 71. 70 73. 70 71. 70 73. 70 71. 70 73. 70 74. 70 75. 70 70. 70 70. 70 70. 70 71. 70 72. 70 81. 70 83. 70 83. 70 83. 70	Au 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 20 1. 20 0. 50 0. 60 0. 70 0. 50	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90 2.10 1.40 1.60 1.10 1.00 0.10 2.20	0. 24 0. 66 0. 56 0. 44 0. 27 0. 87 0. 63 0. 82 0. 75 1. 03 1. 08 1. 23 2. 27 0. 44 0. 84 0. 84 0. 78 0. 82 0. 64 0. 57 0. 77 1. 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EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 39.70 2 2.00 41.70 3 2.00 43.70 4 2.00 45.70 5 2.00 47.70 6 2.00 49.70 7 2.00 51.70 8 2.00 55.70 10 2.00 55.70 11 2.00 55.70 11 2.00 55.70 12 2.00 61.70 13 2.00 63.70 14 2.00 65.70 15 2.00 67.70 15 2.00 67.70 16 2.00 69.70 17 2.00 71.70 18 2.00 73.70 19 2.00 75.70 20 2.00 77.70 21 2.00 79.70	457. 356 2618. 717 885. 000 -90. 000 101. 300 39. 700 To 41. 70 43. 70 45. 70 47. 70 49. 70 51. 70 53. 70 57. 70 59. 70 61. 70 63. 70 65. 70 61. 70 63. 70 65. 70 71. 70 73. 70 71. 70 73. 70 71. 70 73. 70 71. 70 73. 70 75. 70 71. 70 75. 70 71. 70 75. 70 71. 70 75. 70 71. 70 75. 70 71. 70 75. 70 71. 70 75. 70 70. 70 80. 70	Au 0. 10 0. 20 1. 20 0. 10 0. 20 0. 10 0. 20 0. 10 0. 20 0. 10 0. 20 0. 50 0. 50 0. 30 0. 50 0. 30 0. 20 0. 50 0. 50 0. 70 0. 70 0. 70 0. 20 0. 20 0. 50 0. 50 0. 70 0. 70	0.80 1.60 0.70 1.20 0.90 1.80 1.10 2.50 1.60 1.60 0.80 2.70 4.80 1.70 2.90 2.10 1.40 1.60 1.10 1.80 0.11 80 0.10 2.20 1.80	0. 24 0. 66 0. 56 0. 44 0. 27 0. 87 0. 63 0. 82 0. 75 1. 03 1. 08 1. 23 2. 27 0. 44 0. 84 0. 72 0. 78 0. 82 0. 64 0. 57 0. 77 1. 27	0. 12 0. 18 0. 19 0. 17 0. 19 0. 31 0. 10 0. 13 0. 10 0. 13 0. 17 0. 08 0. 26 0. 22 0. 35 0. 46 0. 48 0. 48 0. 60 0. 44 0. 37 0. 31 0. 19 0. 10 0. 10 0. 26 0. 22 0. 35 0. 45 0. 45 0. 46 0. 48 0.	2.94 3.00 2.98 2.96 2.94 3.03 2.99 3.02 3.01 3.05 3.06 3.08 3.23 6 3.02 3.01 3.02 3.01 5.3.02 3.01 5.3.02 3.01 5.3.02 3.01 5.3.02 5.3.02 5.3.01	18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 30 31 32 	2.10 17.90 2.00 2.00 2.00 2.00 2.00 2.00 2.00 2	68.90 71.00 88.90 90.90 92.90 94.90 106.30 110.30 112.30 114.30 116.30 112.30 122.30 122.30 HOLE NAME HOLE NAME Y) : Y) : Y) : Y) : Y) : Y) : Y) : Y) :	71.00 88.90 90.90 92.90 94.90 106.30 108.30 110.30 112.30 114.30 120.30 122.30 124.60 E: MJO-F 457.35 2618.65 672.81 -90.01 100.8 11.21 To 13.20 15.20 17.20 19.20 21.20 23.20 25.30	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.00 0.50 0.50 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 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 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 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 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 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 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 1.30 0.00 1.30 0.00 1.10 0.80 0.50 0.70 0.00 0.00 0.00 0.00 0.00 0.0	0. 82 0. 00 0. 01 0. 01 0. 00 2. 07 0. 37 1. 91 1. 16 0. 76 0. 39 0. 50 1. 25 1. 42	0.06 0.00 0.01 0.01 0.01 0.02 0.04 0.03 0.03 0.03 0.03 0.03 0.04 0.04	3. 02 2. 80 2. 90 2. 90 2. 90 2. 90 3. 20 2. 95 3. 18 3. 07 3. 01 2. 96 2. 97 3. 08 3. 11 3. 11 3. 11 3. 29 3. 36 3. 33 3. 21 3. 70 3. 85 2. 80	

-- A143 --

Nol	length	From	To	Au	Ag	Cu	Zn	S, G.		*************		4==			
									AREA : B HOLE NAM	E : MJO~B9					
11 12	2.00 2.00	43. 35 45. 35	45, 35 47, 35		0,90	0.05	0.38		EAST (X) :	457.334					
13	2.00	47.35		0.00	0,00				NORTH (Y) :	2618. 765					
14	2.00	49.35		0.00	0.50	0.51	0.08	2, 97	ELEVATION :	682,800					
15	2.00	51.35	53, 35		0.00		0,04		INCLINATION: BEARING :	-90.000 0.000	· .				
16	2,00	53.35	55.35		0.00	1.80	0,03 0,03	3, 16 3, 05	LENGTH :	167.750	÷.,				
17 18	2.00	55.35 57.35	57, 35 59, 35		0.90 0.80	1.05		3, 19	HANGING WALL:	62.200			1. 	an din Distant	
19	2.00	59.35	61.35				0.04	3.01	No Length From	To Au	Ag	Cu	Zn	\$. G.	
20	2.00	61.35	63, 35	0.20	1.30	0.70	0.04	3.00							
21	2.00	63, 35	65.35			0.44			1 2.00 62.20 2 2.00 64.20	64.20 ~9.00 66.20 0.10	(1) (1) (2)		and 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 se		
22 23	2.00	65.35 67.35	67.35 69.35	1 N N		0.77 0.09		3.01 2.91	3 2.00 66.20	68.20 0.10				1.1	
24	2.00	69.35	71.35		0.00			2.91	4 2.00 68.20	70.20 -9.00		11 A A A A A A A A A A A A A A A A A A	1.12.	(1) (1) (1) (1)	
25	2.00	71.35	73.35				0.07	2.91	5 2.00 70.20	72.20 -9.00	-9.00	0.18	0, 10	2.93	
26	2.55	73.35	75.90	0, 20	0.40	0.04	0.04	2.91	6 2.00 72.20	74.20 0.10				- C	
· · ·			· · · ·		•				7 2.00 74.20 8 2.00 76.20	76.20 0.10 78.20 -9.00	11 A. A.	1997 - 1997 - 1	N. 1	3.23	
=====		********		202222					9 2.00 78.20	80.20 0.10		1.11			
REA :		· · .	: МЈО-В		· · ·				10 2.30 80.20	82.50 1.10		1 A A A A A A A A A A A A A A A A A A A			
	AST (X)	1 A A A A A A A A A A A A A A A A A A A	457.34		*****				11 2.00 82.50	84.50 0.20			0.10		
	ORTH (Y)	•	2618.57						12 2,00 84.50 13 2.00 86.50	86.50 -9.00 88.50 -9.00	1.1			3.00	
E	LEVATIO	N, C	678.00	0				•	14 1.60 88.50	90.10 -9.00					
	NCLINAT		-90.00												
	EARING ENGTH :		0.00 120.80		· · · ·										
	ANGING		50.65				•		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						
	Length	From	То	Au	Aş	Cu	Zn	\$. G.							
												552			
1.	2.00	50, 65 52, 65	52.65 54.65						AREA : B HOLE NAMI	E : MJO-811		· .			
				-9.00				4.31	and the second second second second second second second second second second second second second second second						
2: 3				0.50	2.40	1.02	0.67	3.05	=======================================					· ·	
3	2.00 2.00 2.00	54.65 56.65	56.65 58.65						EAST (X) :	457. 432		533			
3 4	2.00 2.00	54.65 56.65	56.65 58.65	0, 50	3.00							532	· · · ·		
3 4	2.00 2.00	54. 65 56. 65	56.65 58.65	0.50	3.00				EAST (X) : NORTH (Y) :	457. 432 2618. 776		= = =			·
3 4 REA :	2.00 2.00 B H0	54.65 56.65	56.65 58.65	0.50	3.00 ======	0.09 ===			EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING :	457. 432 2618. 776 679. 500 -90. 000 0. 000		222			
3 4 REA :	2.00 2.00 B H0	54.65 56.65 DLE NAME	56. 65 58. 65 : MJO-86	0.50	3.00 ======	0.09 ===	0. 52	2, 91	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH :	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000	na serie Na serie Na serie Na serie				
3 4 REA : E/	2.00 2.00 B H( AST (X) DRTH (Y)	54.65 56.65 DLE NAME	56. 65 58. 65 : MJO-86 457. 23 2618, 754	0.50	3.00 ======	0.09 ===		2, 91	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING :	457. 432 2618. 776 679. 500 ~90. 000 0. 000 201. 000 116. 200			Žn		
3 4 REA : E/ N( El	2.00 2.00 B HO AST (X) DRTH (Y) LEVATIO	54.65 56.65 DLE NAME : :	56. 65 58. 65 : MJO-86 457. 239 2618. 754 684. 000	0.50	3.00 ======	0.09 ===	0. 52	2, 91	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL:	457, 432 2618, 776 679, 500 -90, 000 0, 000 201, 000 116, 200 To Au		Cu	Zn	S. G.	·
3 4 REA : E/ N( El I)	2.00 2.00 B HO AST (X) DRTH (Y) LEVATION	54.65 56.65 DLE NAME : : : : V ; [ON:	56. 65 58. 65 : MJO-86 457. 23 2618, 754	0.50	3.00 ======	0.09 ===	0. 52	2, 91	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60	Å9 1. 40	Cu 0. 52	Zn 0.01	S.G. 2.98	
3 4 REA : E/ N( EI If BI	2.00 2.00 B HO AST (X) DRTH (Y) LEVATIO	54.65 56.65 DLE NAME : : : N ; [ON:	56. 65 58. 65 : MJO-88 457. 239 2618. 754 684. 000 -90. 000	0.50	3.00 ======	0.09 ===	0. 52	2, 91	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00	Á9 1. 40 -9, 00	Cu 0. 52 0. 26	Zn 0. 01 0. 01	S. G. 2. 98 2. 94	
3 4 REA : E/ EI 11 BI LI	2.00 2.00 B HU AST (X) DRTH (Y) LEVATION WCLINATI EARING ENGTH : ANGING 1	54.65 56.65 DLE NAME : : : N : ION: : :	56. 65 58. 65 : MJO-86 457. 23 2618. 754 684. 00 -90, 004 0. 000 100. 850 24. 700	0.50	3. 00	0.09	0. 52	2, 91	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 120.20	457. 432 2618. 776 679. 500 -90. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20	Ay 1. 40 -9. 00 1. 10	Cu 0. 52 0. 26 0. 34	Zn 0.01 0.01 0.01	S. G. 2. 98 2. 94 2. 95	
3 4 REA : E/ EI 11 BI LI	2.00 2.00 B HU AST (X) DRTH (Y) LEVATION WCLINATI EARING ENGTH : ANGING 1	54.65 56.65	56. 65 58. 65 : MJO-86 457. 23 2618. 754 684. 00 -90, 004 0. 000 100. 850 24. 700	0.50	3.00 ======	0.09	0. 52	2, 91	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20	457. 432 2618. 776 679. 500 -90. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 -9. 00	Cu 0. 52 0. 26 0. 34 0. 04 0. 43	Zn 0. 01 0. 01 0. 01 0. 21 0. 10	S. G. 2. 98 2. 94 2. 95 2. 91 2. 96	
3 4 REA : E/ N( EI 11 81 LI H/ No I	2.00 2.00 B HC AST (X) DRTH (Y) LEVATION KCLINATI EARING ENGTH : ANGING N Length	54.65 56.65 DLE NAME : : : V : ION: : : WALL: From	56. 65 58. 65 2618. 754 684. 004 -90. 004 0. 004 100. 854 24. 704 To	0. 50	3. 00	0. 09 === === Cu	0. 52 Zn	2, 91 S. G.	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20	457. 432 2618. 776 679. 500 -90. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10	A9 1. 40 -9. 00 1. 10 -9. 00 -9. 00 0. 80	Cu 0. 52 0. 26 0. 34 0. 04 0. 43 0. 03	Zn 0. 01 0. 01 0. 01 0. 21 0. 10 0. 01	S. G. 2. 98 2. 94 2. 95 2. 91 2. 96 2. 90	
3 4 REA : E/ EI 11 BI LI	2.00 2.00 B HU AST (X) DRTH (Y) LEVATION WCLINATI EARING ENGTH : ANGING 1	54.65 56.65 DLE NAME : : : N : ION: : :	56. 65 58. 65 2618. 754 684. 004 -90. 004 0. 004 100. 854 24. 704 To	0.50	3. 00	0. 09 === === Cu 2. 32	0. 52 Zn 0. 10	2, 91 S. G. 3, 24	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20	457. 432 2618. 776 679. 500 -90. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 20	A9 1. 40 -9. 00 1. 10 -9. 00 -9. 00 0. 80 1. 30	Cu 0. 52 0. 26 0. 34 0. 04 0. 43 0. 03 0. 03	Zn 0. 01 0. 01 0. 01 0. 21 0. 10 0. 01 0. 01	S. G. 2. 98 2. 94 2. 95 2. 91 2. 96 2. 90 2. 90	
3 4 REA : E4 NC E1 11 81 L1 HJ No 1	2.00 2.00 B HC AST (X) DRTH (Y) LEVATION KCLINATI EARING ENGTH : ANGING N Length 1.00 1.00	54.65 56.65 DLE NAME : : : N : ION: : : WALL: From 24.70 25.70 26.70	56. 65 58. 65 26.18. 754 684. 004 -90, 004 0. 004 100. 854 24. 704 To 25. 70 26. 70 26. 70 27. 70	0.50 3.50 3.50 3.50 3.50	3. 00 Ag 12. 40 18. 80 15. 30	0. 09 === === Cu 2. 32 2. 16 2. 05	0. 52 Zn 0. 10 0. 16 0. 21	2, 91 S. G. 3, 24 3, 22 3, 20	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20	457. 432 2618. 776 679. 500 -90. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 20 132. 20 0. 30	A9 1. 40 -9. 00 1. 10 -9. 00 -9. 00 0. 80 1. 30 1. 40	Cu 0. 52 0. 26 0. 34 0. 04 0. 43 0. 03 0. 03 0. 03 0. 50	Zn 0. 01 0. 01 0. 01 0. 21 0. 10 0. 01 0. 01 1. 45	S. G. 2. 98 2. 94 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97	
3 4 REA : E/ NC EI I I H/ NO I 	2.00 2.00 B HC AST (X) DRTH (Y) LEVATION KCLINATI EARING ENGTH : ANGING N Length 1.00 1.00 1.00 1.00	54.65 56.65 51.65 51.65 51.65 51.65 51.75 51.75 51.75 51.75 24.70 25.70 26.70 27.70	56. 65 58. 65 457. 23 2618. 754 684. 004 -90. 004 0. 004 100. 856 24. 700 To 25. 70 26. 70 27. 70 28. 70	0.50 3 4 0 0 4 0 0 0 4 0 0 0 4 0 0 0 0 4 0 0 0 0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3. 00 Ag 12. 40 18. 80 15. 30 12. 00	0. 09 === Cu 2. 32 2. 16 2. 05 1. 44	0. 52 Zn 0. 10 0. 16 0. 21 0. 10	2, 91 S. G. 3, 24 3, 22 3, 20 3, 11	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 128.20 8 2.00 130.20 9 2.00 132.20	457. 432 2618. 776 679. 500 -90. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 20	A9 1. 40 -9. 00 1. 10 -9. 00 -9. 00 0. 80 1. 30 1. 40 1. 40	Cu 0. 52 0. 26 0. 34 0. 04 0. 03 0. 03 0. 03 0. 50 0. 50	Zn 0. 01 0. 01 0. 01 0. 21 0. 10 0. 01 1. 45 1. 45	S. G. 2. 98 2. 94 2. 95 2. 91 2. 96 2. 90 2. 90 2. 90 2. 90 2. 97 2. 97	
3 4 RREA : EF NC EI 11 BI LN HJ NO 1 	2.00 2.00 B HC AST (X) DRTH (Y) LEVATION KCLINATI EARING ENGTH : ANGING 1 Length 1.00 1.00 1.00 1.00	54.65 56.65 51.65 51.65 51.65 51.65 51.65 51.75 51.75 51.75 24.70 25.70 25.70 25.70 25.70 25.70 25.70 25.70 28.70	56. 65 58. 65 26.18. 754 684. 004 -90, 004 0. 004 100. 854 24. 704 To 25. 70 26. 70 26. 70 27. 70 28. 70 29. 70	0.50 	A9 12. 40 15. 30 12. 00 17. 30	0. 09 === === Cu 2. 32 2. 16 2. 05 1. 44 2. 95	0. 52 Zn 0. 10 0. 16 0. 21 0. 10 0. 30	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 124.20 6 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	· · · · · · · · · · · · · · · · · · ·
3 4 RREA : E/ NC EI 11 BI LN H/J NO 1 	2.00 2.00 B HC AST (X) DRTH (Y) LEVATION KCLINATI EARING ENGTH : ANGING N Length 1.00 1.00 1.00 1.00	54.65 56.65 51.65 51.65 51.65 51.65 51.75 51.75 51.75 51.75 24.70 25.70 26.70 27.70	56. 65 58. 65 457. 23 2618. 754 684. 004 -90. 004 0. 004 100. 856 24. 700 To 25. 70 26. 70 27. 70 28. 70	0.50 	Ag 12. 40 15. 30 12. 00 17. 30 16. 30	0. 09 ==== === 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03	0. 52 Zn 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 5 2.00 124.20 5 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EL 11 BI LI HJ No I 1 2 3 4 5 6	2.00 2.00 B HC AST (X) DRTH (Y) LEVATION KCLINATI EARING ENGTH : ANGING 1 Length 1.00 1.00 1.00 1.00 1.00	54.65 56.65 51.65 51.65 51.65 51.65 51.65 51.75 51.75 51.75 24.70 25.70 25.70 25.70 26.70 25.70 26.70 28.70 29.70	56. 65 58. 65 58. 65 457. 23 2618. 754 684. 000 -90. 000 100. 856 24. 700 To 25. 70 26. 70 26. 70 27. 70 28. 70 29. 70 30. 70	0.50 	Ag 12. 40 18. 80 15. 30 17. 30 16. 30 13. 70	0. 09 ==== === 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88	0. 52 Zn 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10 0. 10	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 124.20 6 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EF N(C EI I) H No I 1 2 3 4 5 6 7 8 9	2.00 2.00 B HC AST (X) DRTH (Y) LEVATION NCLINATI EARING ENGTH : ANGING N Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 56.65 51.65 51.65 51.65 51.65 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75	56. 65 58. 65 58. 65 457. 23 2618. 754 684. 000 -90. 000 100. 856 24. 700 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70	0.50 3.50 3.50 3.50 3.50 3.00 3.50 5.00 2.60 2.10 5.70 6.20 13.70	Ag 12. 40 18. 80 15. 30 12. 00 17. 30 16. 30 16. 30 26. 30	0. 09 ==== === 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49	0. 52 Zn 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 26	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 5 2.00 124.20 5 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EL 11 BI LI HJ No 1 1 2 3 4 5 6 7 8 9 10	2.00 2.00 3.00 AST (X) DRTH (Y) LEVATION RCLINATI EARING ENGTH : ANGING 1 Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 56.65 51.65 51.65 51.65 51.65 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.65 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75	56. 65 58. 65 58. 65 457. 23 2618. 754 684. 000 -90. 000 100. 856 24. 700 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70	0.50 3.50 3.50 3.50 3.00 3.50 5.00 2.60 2.10 5.70 6.20 13.70 12.30	Ag 12. 40 18. 80 15. 30 17. 30 16. 30 13. 70 16. 30 26. 30 21. 20	0. 09 ==== === 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74	0. 52 Zn 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 26 3, 15	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EI II BI LI HJ No I 1 2 3 4 5 6 7 8 9 10 11	2.00 2.00 8 HC AST (X) DRTH (Y) LEVATION WCLINATI EARING 1 ENGTH : ANGING 1 Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 58.65 51.65 51.65 51.65 51.6 51.6 51.6 51.	56. 65 58. 65 58. 65 457. 239 2618. 75 684. 000 -90, 000 100. 850 24. 700 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70	0.50 3.50 3.50 3.50 3.50 3.50 2.60 2.10 5.70 6.20 13.70 12.30 11.10	Ag 12. 40 18. 80 15. 30 16. 30 16. 30 16. 30 26. 30 21. 20 10. 90	0.09 ==== Cu 2.32 2.16 2.05 1.44 2.95 3.03 1.88 4.26 2.49 1.74 1.72	0. 52 Zn 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 05 0. 02	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 26 3, 15 3, 15	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EL 11 BI LI HJ No 1 1 2 3 4 5 6 7 8 9 10	2.00 2.00 3.00 AST (X) DRTH (Y) LEVATION RCLINATI EARING ENGTH : ANGING 1 Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 56.65 51.65 51.65 51.65 51.65 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.65 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75 51.75	56. 65 58. 65 58. 65 457. 239 2618. 75 684. 000 -90, 000 100. 850 24. 700 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 36. 70	0.50 3.50 3.50 3.50 3.50 5.00 2.60 2.10 5.70 6.20 13.70 12.30 11.10 9.60	Ag 12. 40 15. 30 17. 30 16. 30 13. 70 16. 30 26. 30 21. 20 10. 90 10. 40	0.09 ==== Cu 2.32 2.16 2.05 1.44 2.95 3.03 1.88 4.26 2.49 1.74 1.72 3.07	0. 52 Zn 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 05 0. 02 0. 02	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 26 3, 15	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EL 11 8 1 1 2 3 4 5 6 7 8 9 10 11 12	2.00 2.00 8 HC AST (X) DRTH (Y) LEVATION VCLINATI EARING ENGTH : ANGING Y Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 58.65 51.65 51.65 51.65 51.65 51.67 51.77 51.70 51.70 26.70 27.70 28.70 29.70 30.70 31.70 32.70 31.70 32.70 31.70 35.70	56. 65 58. 65 58. 65 457. 239 2618. 75 684. 000 -90, 000 100. 850 24. 700 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 36. 70	0.50 3.50 3.50 3.50 3.50 2.60 2.10 5.70 6.20 13.70 12.30 11.10 9.60 3.90	Ag 12. 40 18. 80 15. 30 17. 30 16. 30 13. 70 16. 30 26. 30 21. 20 10. 90 10. 40 7. 80	0. 09 ==== Cu 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74 1. 72 3. 07 6. 47	0. 52 Zn 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 05 0. 05 0. 02 0. 02 0. 02 0. 03	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 26 3, 15 3, 35 3, 35 3, 84	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EF NC EI II BI LI H H No I 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	2.00 2.00 3.00 3.00 3.00 3.00 3.00 3.00	54.65 56.65 51.65 51.65 51.65 51.65 51.65 51.67 51.70 51.70 26.70 26.70 27.70 28.70 29.70 30.70 30.70 31.70 32.70 34.70 35.70 36.70 36.70 36.70 38.60	56. 65 58. 65 58. 65 457. 23 2618. 75 684. 00 -90. 00 100. 85 24. 70 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 36. 70 37. 70 38. 60 40. 00	0.50 3.50 3.50 3.50 2.60 2.10 5.70 6.20 13.70 12.30 11.10 9.60 3.90 5.20 2.80	Ag 12. 40 18. 80 15. 30 12. 00 17. 30 16. 30 16. 30 26. 30 21. 20 10. 90 10. 40 7. 50 5. 40	0. 09 ==== Cu 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74 1. 72 3. 07 6. 47 5. 65 5. 99	Zn 0. 52 0. 10 0. 16 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 05 0. 02 0. 02 0. 02 0. 03 0. 01 0. 05	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 15 3, 35 3, 35 3, 84 3, 72 3, 92	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EF NC EI 1 H H H H No 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2.00 2.00 3.00 3.00 3.00 3.00 3.00 3.00	54.65 56.65 51.65 51.65 51.65 51.65 51.6 51.6	56. 65 58. 65 58. 65 457. 23 2618. 75 684. 00 -90. 000 100. 850 24. 70 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 36. 70 37. 70 38. 60 40. 00 41. 15	0.50 3.50 3.50 3.50 5.00 2.60 2.10 5.70 6.20 13.70 12.30 11.10 9.60 3.90 5.20 2.80 2.80	Ag 12.40 18.80 15.30 12.00 17.30 16.30 21.20 10.90 10.40 7.50 5.40 7.50	0.09 ==== E== 2.32 2.16 2.05 1.44 2.95 3.03 1.88 4.26 2.49 1.74 1.72 3.07 6.47 5.65 5.99 11.21	Zn 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 02 0. 02 0. 03 0. 01 0. 05 0. 01 0. 05 0. 10	2, 91 2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 35 3, 35 3, 84 3, 72 3, 92 4, 20	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 4 REA : ===================================	2.00 2.00 3.00 3.00 3.00 3.00 3.00 1.00 1.00 1	54.65 56.65 51.65 51.65 51.65 51.65 51.65 51.67 51.70 51.70 26.70 25.70 26.70 27.70 28.70 29.70 30.70 31.70 32.70 31.70 32.70 33.70 34.70 35.70 36.70 36.70 36.70 36.70 36.70 36.70 36.70 37.70 38.60 40.00 41.15	56. 65 58. 65 58. 65 457. 23 2618. 75 684. 00 -90. 000 100. 850 24. 70 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 36. 70 35. 70 36. 70 37. 70 38. 60 40. 00 41. 16 42. 65	0.50 3.50 3.50 3.50 3.00 3.50 5.00 2.60 2.10 5.70 6.20 13.70 12.30 11.10 9.60 3.90 5.20 2.80 0.80	Ag 12.40 18.80 15.30 12.00 17.30 16.30 26.30 21.20 10.90 10.40 7.50 5.40 7.50 5.40 7.50 1.20	0. 09 ==== E== 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74 1. 72 3. 07 6. 47 5. 65 6. 99 11. 21 1. 34	Zn 0. 52 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 02 0. 02 0. 03 0. 01 0. 05 0. 10 0. 05	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 35 3, 35 3, 35 3, 84 3, 72 3, 92 4, 20 5, 10	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EF NC EI 1 H H H H No 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	2.00 2.00 3.00 3.00 3.00 3.00 3.00 3.00	54.65 56.65 51.65 51.65 51.65 51.65 51.6 51.6	56. 65 58. 65 58. 65 457. 23 2618. 75 684. 00 -90. 000 100. 850 24. 70 To 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 36. 70 35. 70 36. 70 37. 70 38. 60 40. 00 41. 16 42. 65	0.50 3.50 4.0 3.50 3.00 3.00 3.00 3.00 2.60 2.10 5.70 12.30 11.10 9.60 3.90 5.20 2.80 0.80 -9.00	Ag 12.40 18.80 15.30 12.00 17.30 16.30 26.30 21.20 10.90 10.40 7.50 5.40 7.50 5.40 7.50 1.20	0. 09 ==== E== 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74 1. 72 3. 07 6. 47 5. 65 6. 99 11. 21 1. 34	Zn 0. 52 0. 10 0. 16 0. 21 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 02 0. 02 0. 03 0. 01 0. 05 0. 10 0. 05	2, 91 2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 35 3, 35 3, 84 3, 72 3, 92 4, 20	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EF NC EI I H BE L E H H No I 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2.00 2.00 2.00 AST (X) DRTH (Y) LEVATION NGLINATI EARING ENGTH : ANGING N Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 56.65 51.65 51.65 51.65 51.65 51.6 51.6	56. 65 58. 65 58. 65 457. 23 2618. 75 684. 00 -90. 000 100. 850 24. 700 70 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 35. 70 36. 70 37. 70 38. 60 40. 00 41. 15 42. 65 43. 80	0.50 3.50 4.0 3.50 3.00 3.00 3.00 3.00 2.60 2.10 5.70 12.30 11.10 9.60 3.90 5.20 2.80 0.80 -9.00	Ag 12.40 18.80 15.30 12.00 17.30 16.30 26.30 21.20 10.90 10.40 7.50 5.40 7.50 5.40 7.50 1.20	0. 09 ==== E== 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74 1. 72 3. 07 6. 47 5. 65 6. 99 11. 21 1. 34	Zn 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 02 0. 02 0. 03 0. 01 0. 05 0. 10 0. 05	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 35 3, 35 3, 35 3, 84 3, 72 3, 92 4, 20 5, 10	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 REA : EF NC EI I H H No I I 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	2.00 2.00 2.00 AST (X) DRTH (Y) LEVATION NGLINATI EARING ENGTH : ANGING N Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 56.65 51.65 51.65 51.65 51.65 51.6 51.6	56. 65 58. 65 58. 65 457. 23 2618. 75 684. 00 -90. 000 100. 850 24. 700 70 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 35. 70 36. 70 37. 70 38. 60 40. 00 41. 15 42. 65 43. 80	0.50 3.50 4.0 3.50 3.00 3.00 3.00 3.00 2.60 2.10 5.70 12.30 11.10 9.60 3.90 5.20 2.80 0.80 -9.00	Ag 12.40 18.80 15.30 12.00 17.30 16.30 26.30 21.20 10.90 10.40 7.50 5.40 7.50 5.40 7.50 1.20	0. 09 ==== E== 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74 1. 72 3. 07 6. 47 5. 65 6. 99 11. 21 1. 34	Zn 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 02 0. 02 0. 03 0. 01 0. 05 0. 10 0. 05	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 35 3, 35 3, 35 3, 84 3, 72 3, 92 4, 20 5, 10	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	
3 4 4 REA : ===================================	2.00 2.00 2.00 AST (X) DRTH (Y) LEVATION NGLINATI EARING ENGTH : ANGING N Length 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	54.65 56.65 51.65 51.65 51.65 51.65 51.6 51.6	56. 65 58. 65 58. 65 457. 23 2618. 75 684. 00 -90. 000 100. 850 24. 700 70 25. 70 26. 70 27. 70 28. 70 29. 70 30. 70 31. 70 32. 70 33. 70 34. 70 35. 70 35. 70 36. 70 37. 70 38. 60 40. 00 41. 15 42. 65 43. 80	0.50 3.50 4.0 3.50 3.00 3.00 3.00 3.00 2.60 2.10 5.70 12.30 11.10 9.60 3.90 5.20 2.80 0.80 -9.00	Ag 12.40 18.80 15.30 12.00 17.30 16.30 26.30 21.20 10.90 10.40 7.50 5.40 7.50 5.40 7.50 1.20	0. 09 ==== E== 2. 32 2. 16 2. 05 1. 44 2. 95 3. 03 1. 88 4. 26 2. 49 1. 74 1. 72 3. 07 6. 47 5. 65 6. 99 11. 21 1. 34	Zn 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 10 0. 05 0. 05 0. 02 0. 02 0. 03 0. 01 0. 05 0. 10 0. 05	2, 91 3, 24 3, 22 3, 20 3, 11 3, 33 3, 34 3, 17 3, 52 3, 35 3, 35 3, 35 3, 84 3, 72 3, 92 4, 20 5, 10	EAST (X) : NORTH (Y) : ELEVATION : INCLINATION: BEARING : LENGTH : HANGING WALL: No Length From 1 2.00 116.20 2 2.00 118.20 3 2.00 120.20 4 2.00 122.20 5 2.00 124.20 6 2.00 126.20 7 2.00 128.20 8 2.00 130.20 9 2.00 132.20 10 2.00 134.20 11 2.00 136.20 12 1.70 138.20	457. 432 2618. 776 679. 500 -90. 000 0. 000 201. 000 116. 200 To Au 118. 20 1. 60 120. 20 -9. 00 122. 20 0. 20 124. 20 -9. 00 126. 20 -9. 00 128. 20 0. 10 130. 20 0. 30 134. 20 0. 30 136. 20 0. 10 138. 20 -9. 00	A9 1. 40 -9. 00 1. 10 -9. 00 0. 80 1. 30 1. 40 1. 40 1. 20 -9. 00	Cu 0. 52 0. 26 0. 34 0. 03 0. 03 0. 03 0. 50 0. 50 0. 29 0. 59	Zn 0. 01 0. 01 0. 21 0. 01 0. 01 1. 45 1. 45 1. 24 0. 41	S. G. 2. 98 2. 94 2. 95 2. 91 2. 95 2. 91 2. 96 2. 90 2. 90 2. 97 2. 97 2. 94 2. 99	