Appendix 6

Assay Result of the Channel Samples from 1930m Level Tunnel (1) - (4)

Abbreviations

Asp	:Arsenopyrite
Bn	:Bornite
Cal	:Calcite
Ср	:Chalcopyrite
Ga	:Garnet
Мо	:Molybdenite
Px	:Pyroxene
Ру	:Pyrite
Qz	:Quartz
Wo	:Wollastonite

		ľ									·							
	Sierial	Sample		Loc	ality		i		Rock name	3)nV	/t)	Ag	σ			As S	Sb N	Ŵ
	ġ	uo.	Tunnei	I/Wall/Face	Del	pth (m)		ар (ш)		FA	SGM	(g/t)				dd) (mdd)	ld) (uudd)	(mqq)
4000 n 000 010 010 010 011 000 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 010 011 011 010 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011 011	-	4001		Face 1.7m	0.0				a skarn with Cat		0.0	0.12	120	2	70	-	1	12
4003 n 15 2.23 0.03 dumined framodinite 0.01 0.15 1.0 4 40 4005 n n 23 23 0.0 dumined framodinite 0.01 0.12 70 4 400 4005 n 13 constrained framodinite 0.03 0.01 0.12 70 4 10 4005 n 0.0 0.0 0.05 0.01 0.01 0.12 700 7 1 4005 n 10 ca stam 0.01 0.01 0.01 0.01 7 1 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 10 7 7	2	4002		2	0.5				karnized granodiorite		0.07	<0.1	50	6	120			20
4000 m 23 23 03 04 007 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017 017	9	4003			1.5				karnized granodiorite		0.07	0.15	150	12	30	150	1	30
4005 ("", "kit ?m] 29 33 0, 1 standad frammad framodionte (10) (10) (11) 7 1 7 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 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 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 1 1 1 1 1	4	4004		2	2.3				ia skam		0.07	0.12	70	4	40	120	1	-
	5	4005			2.9				karnized granodiorite		0.09	<0.1	70	4	120	1	Ī	20
	9	4006		// , hight 2m	1.3				ranodiorite, Asp dissem	12.1	7	0.4	200	7		2,000	1	6
	~	4007		Face 2.7m	0.0				ia skarn		0.05	<0.1	300	7		200	1	7
	8	4008		"	0.9				ranodiorite		0.09	0.2	4	15				20
	6	4009		"	1.9				ranodiorite	0.6	0.3	0.15	120	20	4	1	1	15
	₽		Crosscut I		2.7					40.4	× 10	1.2	300	1		15.900	8	2
	Ξ	4011		Face 4.3m	0.0				ranodiorite	<0.5	0.12	<u>6.1</u>	8	90		1		4
	12	4012		"	1.0		-		ranodiorite		0.05	<u>6</u>	2	20		120		15
	£	4013		"	2.0				ranodiorite		0.02	<u>1</u> .05	2	8				20
	14	4014		Face 5.5m	0.0				ranodiorite, minor Cp & minor Mo	0.5	0.15	0.12	6	4	4	1		20
	15	4015		"	1.0				ranodiorite, minor Cp & minor Mo		0.012	<u>1.0</u>	50	30	30		-	6
	9	4016			2.0				ranodiorite, minor Cp & minor Mo	0.7	0.2	0.12	20	30	30	120		6
	5	4017		Face 6.8m	0.0				ranodiorite, minor Cp & minor Mo		0.012	<u><0.1</u>	02	90	4		8	15
	≊	4018		"	1.0		_		ranodiorite, minor Cp		0.012	<0.1	70	30		200	1	12
	6	4019		"	2.0				ranodiorite		0.015	0.12	70	20	30	1		15
	ຊ	4020		Face 8.2m	0.0		_	-	ranodiorite		0.015	0.12	96	30	30	1		12
	21	4021		"	1.0		_		ranodiorite		0.03	0.15	150	30	40	1	1	15
	22	4022			2.0				ranodiorite		0.03	0.12	120	40		150	1	12
	23	4023		Face 1.8m	0.0			-	Asp, Py & minor		0.09	0.12	70	30	30	1	1	20
	24	1	Sidetrack I		1.0				Asp, Py & minor		6	0.5	150	15		3,000	1	70
	25	4025		"	2.0		_		Asp, Py & minor	28.5	>>10	0.7	200	15			<30	30
	26	T		Face 9.8m			_		ranodiorite	0.8	0.12	<0.1	50	20	- 2,	2,000	ī	20
	27	T	Crosscut I	"			_	1	ranodiorite		0.03	1	70	30		150	1	6
	28	4028					_		ranodiorite		0.02	1	6	40		200	1	20
	29	4029		Face 3.0m	0.0		_		ranodiorite porphyry, minor Py & minor Asp		0.04	0.15	150	40		150	1	20
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8	_	Sidetrack I		0.8				a-Px skarn with Asp & Cp	8.6	~10	0.9	120	5		3,000		4
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	31	4031			1.7		_		ranodiorite porphyry	1.1	0.9	0.3	150	30		120	ī	12
4033 Crosscut I " 1.3 2.3 1.0 granodiorite, limonite 0.05 <0.1 90 30 4034 4034 Face 13.3m 0.7 1.7 1.0 granodiorite, limonite 0.015 <0.1	32	Т		Face 11.5m	0.3		_		anodiorite, limonite	0.6	0.12	1	70	30		300	1	15
4034 Face 13.3m 0.7 ~ 1.7 1.0 granodiorite, limonite 0.015 <0.1 70 40 4035 // 1.7 2.4 0.7 granodiorite, limonite 0.02 <0.1	R		Crosscut I	"	1.3		_		ranodiorite, limonite		0.05	<0.1	6	30		300	1	12
4035 / / 1.7 ~ 2.4 0.7 granodiorite, limonite 0.02 <0.1 120 40	34	4034		Face 13.3m	0.7		_		anodiorite, limonite		0.015	<0.1	70	40		120	1	12
	35	4035		"	1.7				anodiorite, limonite		0.02	<0.1	120	40		300		7

Appendix 6 Assay Result of the Channel Samples from 1930m Level Tunnel

Sierial	Sierial Sample		Locality	ality					Au(Au(<i>o</i> /t)	Δσ	5	đ	7.2	, , ,	5	
		Tunnel	Tunnel/Walt/Face	De	Depth (m)		l anah (m)	LOCK Name		;)	9., -/-/	3		1	2	, ,	
99 92	4036		Eare 41m	0	2	,	1 5		Z.	MDO	(g/1)	(mqq)	_	(mqq)	(mqq)	(mqq	(mqq)
3 6	- T-	Cidetucals I				<u>,</u>	, v	granouorite, minor Asp & minor Py		0.05	0.15	120	12	2	'	'	6
6	T	Sidetrack I		7.1		2.4		granodiorite, minor Asp & minor Py	<0.5	0.02	T	6	5	6	I	1	2
88	4038		Face 5.3m	0.0	2		=	granodiorite & Ga-Px skarn with Py & Asp		0.04	0.15	120	15	50	1	I	15
68	4039		"		2	2.1	1.0	granodiorite & Ga-Px skarn with Py & Asp		0.05	0.12	06	5	120	I	1	5
4	T		Face 14.5m	0.9	2	2.1	1.2	skarnized granodiorite		0.09	5	200	20	R	1.200	120	12
4	Т	Crosscut I	Face 16.0m	0.0	2	1.1	1.1	marble & lamprophyre with Py & Asp	1.2	0.4	2	3,000	12	8	21.600	8	15
42	4042		"	1.1	2	2.2	1.1	granodiorite, jointy, Py & Asp		0.09	0.2	300	30	8	002	e	40
43	4043		Face 6.5m	0.0	2	1.0	1.0	granodiorite porphyry		0.03	<u>6</u>	02	4	120		3 '	2 5
4	4044		"	1.0	2	2.0	1.0	granodiorite porphyry		0.03	0.2	150		8		1 1	1
45	4045	Sidetrack I	Face 7.6m	0.0	2	1.1	1.1	granodiorite porphyry		0.04	0.4	150	12	8		1	1.5
46	4046		"	1.1	~	2.2	1.1	granodiorite porphyry		0.015	0.2	120	12	20		I	1
47	4047		Face 8.7m	0.0	2	1.2	1.2	granodiorite pophyry & Ga skarn with minor Asp		0.03	0.3	120	6	150		1	15
48	4048			12	2	2.3	1.1	granodiorite pophyry & Ga-Px skarn, Py		0.05	0.15	150	6	150	1	 	1
	4049		Face 17.6m	0.0	2	1.0	1.0	marble & skarnized dike with Cp, Py & Asp	0.8	0.15	1.5	2.000	5	150	2.000		13
-			<i>"</i> , hight 1.2m	0.4	2	1.4	1.0	marble & skarnized dike with Cp. Py & Asp	-	1.2	2	000'6	4			50	-
51		Crosscut I	Face 17.6m	0.1	2	1.4	0.4	Ga skarn ,abundant Py, minor Asp & minor Cp	0.5	0.2	0.5	30	e	4	3.000	50	4
52	4051		=	1.4	2	2.4	1.0	granodiorite, limonite, minor Asp	<0.5	0.12	<u>6.1</u>	06	6	8	150	T	15
53			S wall	17.0	~	17.4	0.4	Ga skarn, abundant Cp, Py & Asp	0.7	0.4	0.7	400	m	1	7.000	I	4
54		Sidetrack I	Face 9.7m	00	2	1.2	1.2	granodiorite porphyry, minor Py & minor Asp	0.7	0.07	0.2	300	12	50 50	Ī	T	12
55	4054		"	1.2	~	2.3		granodiorite porphyry, minor Py & minor Asp	0.5	0.05	0.15	120	4	300		1	6
56	T.		Face 19.1m	8	2	0.7	0.7	marble & lamprophyre	0.6	0.15	† -	150	\$	8	ſ	1	2
57		Crosscut I	"	<u>10</u>	2	1.4	0.7	Px-Ga skam Py, minor Asp & minor Cp	0.7	0.07	0.12	150	5	120	T	'	2
58			"	4.	~	2.5	1.1	granodiorite, Asp, Py	1	0.12	0.5	90 000	50	120	800		50
59		Sidetrack I	Face 11.1m	0.0	2		1.1	granodiorite porphyry	<0.5	0.03	0.3	6	6	8		<u> </u>	12
00	_		"	=	~	2.2		granodiorite porphyry	0.5	0.07	0.15	150	15	120	I		12
9		Crosscut I	Face 20.1m	6.0	~	1.6	0.7	Ga skarn, lamprophyre, Py, Asp, & Cp	0.5	0.02	0.4	150	15	150	200	I	200
62	-		=	1.6	~≀	2.6	-+	granodiorite,limonite, Asp & Py	0.8	0.12	0.15	120	50	150	300	<30	50
8	T	Sidetrack I	Face 12.5m		~	1.2	1.2	granodiorite & Ga skarn, Cp, Asp & Py	<0.5	0.012	0.15	90	15	150	300	1	7
5			=		~ ~	2.4	1.2	granodiorite & Ga skarn, Cp, Asp & Py	0.9	0.2	2	400	30	150	200	i	12
65	- T	Crosscut I	Face 21.7m	<u>-</u>	~	2.2	-	Ga skarn, Py, Asp & Mo	0.5	0.04	0.3	120	30	150	300		20
99	-		=	2.2	~≀	2.6		granodiorite, limonite	<0.5	0.12	0.7	200	50	120	1,500	30	g
67	Т	Sidetrack I	Face 13.7m	0.0	~		1.1	granodiorite & minor skarn, Py & Asp	0.5	0.07	1.2	400	15	150	1	30 30	15
8				⊒	~	2.2	\neg	granodiorite & minor skam, Py & Asp	0.5	0.09	0.3	120	12	150	1	I	6
69		Crosscut I	Face 23.2m		~	6.1	\neg	granodiorite, minor Asp & minor Py	<0.5	0.12	0.3	120	40	120	200	I	12
2	4069		"	1.9	~ ∼	2.6	0.7	granodiorite, minor Asp & minor Py	0.7	0.09	0.2	150	30	120	200	1	12

Appendix 6 Assay Result of the Channel Samples from 1930m Level Tunnel

									-						
Sierial	Sample		Locality	ality			Rock name	Au(g/t)	ر ئ	Ag	5	4 d	Zn A	As Sb	Ŵ
<u>o</u>	no.	Tunnel	Tunnel/Wall/Face	Dep	Depth (m)	Lengh (m)		FA	SGM	(g/t)) (mqq)	d) (mqq)	(mqq) (mqq)	(mqq) (m	(mqq) (n
71	4070		Face 15.5m	0.0	~ 1.0	1.0	Ga-Px skarn with many Cp, minor Py & minor Asp	1.2	1.2	4	5.000	5	700 1	1.200	300
72		Sidetrack I	"	1.0	~ 2.0	1.0	Ga-Px skarn with many Cp, minor Py & minor Asp	15.4	~10	12	8.000	4			
73	4072			2.0	~ 2.6	0.6	Ga-Px skarn with many Cp, minor Py & minor Asp	1	0.7	1.5	006	4	400	-	<30
74	4073		<i>"</i> , hight1.8m		~ 1.5	0.4	Ga-Px skam with many Cp, minor Py & minor Asp	64	>>10	20	28,000	4	700	1	30
75	4074	Crosscut I	Face 24.5m		~ 2.4	1.3	granodiorite minor Asp & minor Py	0.5	0.07	0.15	120	30	90 1,2	1,200	-
76	4075		Face 16.5m	, 0.0	~ 1.0	1.0	Px-Ga skarn with Qz, Cal	150.8	>>10	70	40,000	4 1	1,200 2,0	2,000 6,000	00
11	T	Sidetrack I	"		~ 2.0	1.0	Cp ≽ Asp & Py ore	140.2	>>10	50	30,000	7	900 2,0	2,000 2,000	00
78	4077		"	2.0	~ 2.6	0.6	Cp > Asp & Py ore	36	>10	40	22,000	4	500 3,0	3,000 2.000	8
	4071A	4		centre of the face	the face	0.2	Solid Cp - dk grn big Px crystal - Ca ore	185.5	>>10	70	52,000	6	700	-	<30
		Sidetrack I	15.5-16.5m	blasted ore pile	ore pile	0.2	spotted Cp ore, Ga rich part, the same block of 4076A	31.5	>10	12	12.000	12	150	1	08) 05
	4076A		"	blasted ore pile	ore pile	0.3	spotted Cp ore, Px rich part, the same block of 4075A	43.3	>>10	20	18.000	ŝ	500	-	150
	4077A		16.5-17.7m	blasted ore pile	ore pile	0.2	(Py)- Asp <solid (in="" -="" along="" ca="" cp="" marble="" ore="" skarn)<="" td="" zone=""><td></td><td>e</td><td></td><td>180.000</td><td></td><td>2.000 10.800</td><td>ø</td><td>8</td></solid>		e		180.000		2.000 10.800	ø	8
8	· · · · · ·	Crosscut I	Face 25,3m	2.0	~ 2.6	0.6	granodiorite, minor Asp	0.8	0.2		300				40 30
84	4079		Face 26,9m	2.0	~ 2.5	0.5	granodiorite, minor Asp	1.8	1.2		006	20		Ľ	
85		Sidetrack I	Face17,8m	0.4	~ 1.4	1.0	Px skarn, abundant Cp	39.9	×>10	4	23.000	12			
86	4081		Face 41.1m	0.0	~ 0.6	0.6	skarnized dike, Ga	1.		8	3.000	6			150 20
87	4082		Face 42.4m	1.2	~ 2.4	1.2	skamized dike, Ga	1.9		1	4,000	ŝ	50	-	
88	4083		Face 43.4m	1.8	~ 2.8	1.0	skarnized dike, Ga	<0.5	0.09	1.2	700	3		200	
68	4084		Face 57.5m	0.0	~ 1.2	1.2	lamprophyre, minor Asp veinlets	<0.5		1	50	8			
8		Crosscut I	"	1.2	~ 2.3	1.1	lamprophyre, minor Asp veinlets	<0.5	I	<u>6</u>	50	6	40	1	
91	4086		Face 59.0m	0.0	~ 1.0	1.0	lamprophyre, minor Asp veinlets	<0.5	1	 -	20	6	90		1
92	4087	-	"	1.0	~ 2.0	1.0	lamprophyre, minor Asp veinlets		0.012	1	2	15	90		i
8	4088		n	2.0	~ 2.5	0.5	lamprophyre, minor Asp veinlets	0.5		1	4	12	40		
94	4089	4	N wall		~ 83.7	0.4	Px-Ga skam vein, Cp & Asp	0.7		0.7	0 06	<u>е</u>	150 16,500		120
95	4090		S wall	82.4	~ 82.8	0.4	PxGa skarn vein, Cp & Asp	1.5	-	4	1,500		150 7,0		200
96 96	4091	4	E vail		~ 13.1	1.0	gm skarnized granodiorite porphyry	116.2		70	30,000	ŝ	120	-	120
67	4092		"	13.1	~ 14.1	1.0	gm skarnized granodiorite	0.6		2	006	6	150	- 12	120
8			"		~ 15.0	0.9	gm skarnized granodiorite. Cp & Asp. Ga	0.7		0.5	150	7	150	1	30
66		Sidetrack I	=	15.0 -	~ 16.0	1.0	gm skarnized granodiorite, Ga	0.5		0.4	70	5	200	₩ 	30 5
8	4095	I	", hight 1.3m	15.7	~ 16.9	1.2	Px-Ga skarn, minor Cp	0.5		0.7	200	20	150	1	
<u>5</u>	4096		E wałł	16.7 ~	~ 17.0	0.3	Px skarn with Cp & sheared Ga	18.2		12	10.000	\$		900 300	300
102	4097		<i>"</i> , hight 0.3m	16.7 ~	~ 17.7	1.0	Cp-Px skam, abundant Cp	<u>,</u> 0.5		0.5	300	6			1
103	4098	A	<i>"</i> , hight 0.9m	17.6 ~	~ 18.2	0.6	WoPx skarn, abundant Cp	16.8		157.5	17,000	02	700	1	6
<u>5</u>	4099		<i>"</i> , hight 0.5m	18.0	~ 18.6	0.6	Wo-Px skam, abundant Cp & abundant Bn	6.8		-	22.000	8	<u>8</u>	1	8
105	4100		W wall	16.4 ~	~ 17.4	1.0	Ga-Px skarn, abundant Cp	65.2			22,000	3	006		50

Appendix 6 Assay Result of the Channel Samples from 1930m Level Tunnel

105	Ř	103		ē	8	99	8	/9	3	s 95	94	93	9 2	9	8	88	88	87	8	83	20	8	82	<u>∞</u>	8	79	78	11	76	75	74	73	72	1	70.	Sierial
4100	4099	4098	4097	4096	4095	4094	4093	4092	4091	4090	4089	4088	4087	4086	4085	4084	4083	4082	4081	4080	4079	4078	4077A	4076A	4075A	4071A	4077	4076	4075	4074	4073	4072	4071	4070	ō	al Sample
	·4,	1				Sidetrack I		- I	- J			-J	1	.	Crosscut I	1			1	Sidetrack I		Crosscut I		-	Sidetrack I	<u> </u>		Sidetrack I	<u> </u>	Crosscut I		1	Sidetrack I	1		Ι
W wall	17 , hight 0.5m	17 , hight 0.9m	", hight 0.3m		", hight 1.3m	"	"	"	E wall	S wall	N wall	"	=	Face 59.0m	"	Face 57.5m	Face 43.4m	Face 42.4m	Face 41.1m	Face17,8m	Face 26,9m	Face 25,3m	16.5-17.7m	"	15.5-16.5m	Face 15.5m	"	"	Face 16.5m	Face 24.5m	", hight1.8m	=	"	Face 15.5m	Tunnel/Wall/Face	
$16.4 \sim 17.4$	18.0 ~ 18.6	17.6 ~ 18.2	$16.7 \sim 17.7$	2	15.7 ~ 16.9	15.0 ~ 16.0	14.1 ~ 15.0	13.1 ~ 14.1	2	2	83.3 ~ 83.7	2.0 ~ 2.5	1.0 ~ 2.0	0.0 ~ 1.0	$1.2 \sim 2.3$	$0.0 \sim 1.2$	1.8 ~ 2.8	$1.2 \sim 2.4$	0.0 ~ 0.6	$0.4 \sim 1.4$	2.0 ~ 2.5	$2.0 \sim 2.6$	blasted ore pile	blasted ore pile	blasted ore pile	centre of the face	$2.0 \sim 2.6$	1.0 ~ 2.0	0.0 ~ 1.0	$1.1 \sim 2.4$	1.1 ~ 1.5	2.0 ~ 2.6	$1.0 \sim 2.0$	0.0 ~ 1.0	Depth (m)	Locality
1.0	0.6	0.6	1.0	0.3	1.2	1.0	0.9	1.0	1.0	0.4	0.4	0.5	1.0	1.0		1.2	1.0	1.2	0.6	1.0	0.5	0.6	0.2	0.3	0.2	0.2	0.6	1.0	1.0	1.3	0.4	0.6	1.0	1.0	Lengh (m)	
Ga-Px skam, abundant Cp	Wo-Px skarn, abundant Cp & abundant Bn	Wo-Px skarn, abundant Cp	Cp-Px skarn, abundant Cp	Px skam with Cp & sheared Ga	Px-Ga skarn, minor Cp	grn skarnized granodiorite, Ga	grn skarnized granodiorite, Cp & Asp, Ga	grn skarnized granodiorite	grn skarnized granodiorite porphyry	Px-Ga skam vein, Cp & Asp	Px-Ga skam vein, Cp & Asp	lamprophyre, minor Asp veinlets	skarnized dike, Ga	skarnized dike, Ga	skarnized dike, Ga	Px skarn, abundant Cp	granodiorite, minor Asp	granodiorite, minor Asp	(Py)- Asp <solid (in="" -="" along="" ca="" cp="" marble="" ore="" skam)<="" td="" zone=""><td>spotted Cp ore, Px rich part, the same block of 4075A</td><td>spotted Cp ore, Ga rich part, the same block of 4076A</td><td>Solid Cp – dk grn big Px crystal – Ca ore</td><td>Cp > Asp & Py ore</td><td>Cp > Asp & Py ore</td><td>Px-Ga skam with Qz, Cal</td><td>granodiorite minor Asp & minor Py</td><td>Ga-Px skam with many Cp, minor Py & minor Asp</td><td>Ga-Px skarn with many Cp, minor Py & minor Asp</td><td>Ga-Px skarn with many Cp, minor Py & minor Asp</td><td>GaPx skarn with many Cp, minor Py & minor Asp</td><td></td><td>Rock name</td></solid>	spotted Cp ore, Px rich part, the same block of 4075A	spotted Cp ore, Ga rich part, the same block of 4076A	Solid Cp – dk grn big Px crystal – Ca ore	Cp > Asp & Py ore	Cp > Asp & Py ore	Px-Ga skam with Qz, Cal	granodiorite minor Asp & minor Py	Ga-Px skam with many Cp, minor Py & minor Asp	Ga-Px skarn with many Cp, minor Py & minor Asp	Ga-Px skarn with many Cp, minor Py & minor Asp	GaPx skarn with many Cp, minor Py & minor Asp		Rock name				
65.2	6.8	16.8	0.5	18.2	0.5	0.5	0.7	0.6	116.2	1.5	0.7	0.5		<0.5	<0.5	<u> </u>	<0.5	1.9	1.1	39.9	1.8	0.8	4.5	43.3	31.5	185.5	36	140.2	150.8	0.5	64	_	15.4	1.2	FA	Au(g/t)
													0.012	1	1	-	0.09			>>10	1.2	0.2	ω	×10	×i0	×i	ě	×i	ž	0.07	×i0	0.7	۔ 10	1.2	SGM	ۍ ا
			0.5		0.7	0.4	0.5			4	0.7	-	1	<u> </u>	<u>6</u>	1	-1 2	7		40	ω			20	ī.	70	4	50	70	0.15	20	1.5	12	4	(g/t)	Å
22,000	22,000	17,000	300	10,000	500	70	150	900	30,000	1,500	900	ð	70	50	50	50	700	4,000	а, 000	23,000	ő	ő	180.000	18.000	12,000	52,000	22.000	<u>30.000</u>	40.000	120	28,000	900	8,000	5,000	(ppm)	ç
ω	3	70	9	<u>^</u> 3	20	5	7	9	ŵ	з	ω	12	15	9	9	30	ω	۵	ω	12	20	4 0	30	ŵ	7	9	4	7	4	8	4	4	4	5	(ppm)	P
900	400	700	150	700	150	200	150	150			_	8	ä	30	4 0	3	8	50	70		T		_	8	150	I	Т			8	700	8	500		(ppm) (2
	-	1		900	1	1	1	1	1	7,000	16,500	<u> </u>	<u>,</u>	1	1		8	1	I	700	3.000		10.800 6	1	<u> </u>					1200	,	<u> </u>	,	1,200	(ppm) (p	As
50	<u>а</u>	8	<u> </u>	300	70	<30	30	120	120	200	120	1	1	1	1	<u>,</u> ;	8	8	150	70	ŵ	8	-	50	ŵ	<u>(</u> 30	2,000	2.000	6000	, ;	3	ŵ	8	ğ	(ppm) (pp	N ds
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