Appendix 11 Drilling logs of DD drilling

						A	lter	atio	1				Mir	nera	lizat	ion	0	re A	ssay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	0.1	Au (ppr	n)
0 —	<u> </u>	A/B soil. Dark brown, sandy with roots.		Г							<u> </u>		+		1				0.060
		B soil. Brownish silty soil, with mixed quartz vein fragments	1																0.056
		Reddish brown granitic saprolite with quartz vein																	0.051
		fragments and feldspar grains.															5-1		0.023
																	23		< 0.0
		Yellowish granitic saprolite																	0.037
																			0.014
																			0.032
														İ					0.037
																			0.032
-1 0 —				ļ				ļ			 -			1		<u> </u>			0.032
																			0.042
-		Light brownish grave monitie consulting	-																0.245
		Light brownish grey granitic saprolite																	0.014
-		Reddish brown granitic saprolite															3		< 0.0
	+ + +																		< 0.0
	+	Grey, strongly weathered bi-granite, moderately sheared																	2.060
	+ (+ (+ (Pinkish, greenish grey, bi-granite with K alteration(mod.), Epi(strong), Chi(weak). Shearing										Ì							1.940
	147447	with 60 degree.											ı						0.079
		8111	-		F														< 0.0
-20 —	++++	Pinkish, greenish grey with alteration K(mod.), Epi(mod.), ChK(weak), Sil(mod.), and Mgt(weak), Fracturing along 40 to 60 degrees.					•				ļ · · · · · · · · · · ·		1						0.218
	+ + +												1						0.051
	-+					L													0.005
	+++++																		0.019
-	+++++											L							0.009
	+ + +	Pinkish, bi-granite with alteration K(strong), Epi(mod.), Chl(mod.), Sil(mod.), Sheared.					L					F							0.014
	+	Pinkish, greenish grey with alteration K(strong), Epi(mod.), Chl(mod.), Sil(mod.). Sheared along 60																	< 0.0
	++++	degree.	F																0.009
	++++																		0.009
-30	+ + + + +							ļ											< 0.0
00	+++++																		< 0.0
		Quartz vein, nodular with Epi veins.	7									L							0.009
	+++++	Pinkish, greenish bi-granite with alteration K(strong), Epi(mod.), Chl(mod.). Fault between 37.30 and										Г							0.406
	<u> </u>	37.90m, with width 60cm.																	0.009
	+++++																		< 0.0
	+											ı							< 0.0
	+ ' + ' + '																		< 0.0
	++++													İ		ļ			0.014
	++++											Г							0.037
-40	{							ļ			ļļ.			ļ	·	ļļ			0.060
	+ <u>+</u> + ₊ + ₄																		0.009
	+++++																		0.023
		Pinkish, greenish grey sheared granite with K-Epi-Chl(strong) and Sil alt.(mod.). Shearing with 30																	< 0.0
	1141414	degrees.																	0.042
																			0.019
	1+' +' +']																		0.014
	1																		0.009
		Pinkish, greenish grey bi-granite with alteration	F		F	F						F					* .		0.120
	++++	K(strong), Epi-Chl(mod.) and Sil(weak) moderately						1	1		1		1	1	1	i	1 1	-1	< 0.0

		JBA-14 (From 50.6	i					ratio					İ	Mir	eral	izat	ion			Ore	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite		0	,	Au pm)
-50 —	+ + + +	Pinkish, greenish grey bi-granite with alteration K(strong), Epi-Chl(mod.) and Sil(weak) moderately		! 					L	 				L	<u> </u>		<u> </u>	1	 	<u> </u>	< 0.00
	++++	K(strong), Epi-Chk(mod.) and Silkweak) moderately sheared. Fracturing along 40 degrees.																			< 0.00
•	+																				< 0.00
	++++		ı			1															< 0.00
•	+ + + + +	Pinkish grey bi-granite with K(mod.), Epi-Chl- SiKweek) alteration. Shearing along 40 degrees.																			0.139
	++++																				0.014
	+ + + + + + + + + + + + + + + + + + + +	Pinkish grey bi-granite with K(mod.), Epi-Chl- Sil(week) alteration.	Г		F	Γ	Г						Г								0.032
	+																				0.023
	++++		ı																		0.023
-60	++++										• • • • • •										< 0.00
	+ + + + +																				< 0.00
-	++++																				< 0.00
	++++																				< 0.00
	+ + + + +		ı																	-	< 0.00
	15.75.75	Pinkish grey bi-granite with K-SiKstrong) alteration. Epi-ChKweak) alteration.	ь										h								< 0.00
	++++ +/4/4/4/1	Pinkish grey bi-granite with K(mod.), Epi-Chl-	ı										. 1								< 0.00
	++++	Sil(weak) alteration.																			1.250
-70 —	+++++																				< 0.00
-/0 —	4:4:41	Pinkish grey breached bi-granite, with K(mod.), Epi-															ļ				0.208
-	 	Chl-Sil(weak) alteration.																			0.014
•	\$#\$##\$#																				0.009
	医发生																				0.009
	######################################																				0.069
	++++	Pinkish greenish gray, bi-granite with Sil(mod.) alt., Epi-Chl-K(weak) and Mgt(mod.) alteration.	Г		Ы																< 0.00
	++++	Epi On Name and mgCinou./ arteration.																			0.009
	+																				< 0.00
-80 —	+																 				< 0.00
	++++																				< 0.00
-	+					i	ı														< 0.00
	+++++																				0.00
-	+ + + + + + +															;					0.023
	+ + + + +																				0.014
	++++																				< 0.00
	+ + + +								Ì	-											0.199
	+++++									•											< 0.00
·90 —	+++++						.					· · · · · ·	ļļ					ļ			0.009
	++++ +++																				0.014
-	+ + + T ₄ T ₄ T ₃	Greenish grey, sheared and fractured zone with	┢				ľ	:					L								0.037
	[47]47]4 +_+	alteration of Epi-Chl((mod.). Pinkish greenish grey, bi-granite with Sil(mod.) alt.	4																		0.074
-	++++	Pinkish greenish grey, bi-granite with Sil(mod.) alt., Epi-Chl-K(weak) and Mgt(mod.) alteration.																			< 0.00
	++++						ĺ														0.037
	+						ľ	•													< 0.00
-	+ + + + 	•																			0.023
	++++																				< 0.00
100	1++++1						[·	١. ا													0.023

						/	Alter	atio	1				Mi	nera	lizat	ion	Ore .	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	OzCalcite veinlets	Catcite veinlets	Porite dies	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	(pį	Au om) 10
0	 	A/B soil. Dark brown, sandy with roots.		_	<u> </u>		+-	<u> </u>						-				0.074
																		0.07
	<u> </u>	B soil. Reddish brown soil.					İ											0.03
		Reddish brown saprolite with white mica.																0.06
																		0.03
																		0.03
																		0.046
																		0.028
																		0.028
10																		0.028
-10						Ì								1	1			0.042
																		0.056
		Brownish clayey granitic saprolite.	İ			1						Γ						0.037
																		0.014
	-,,,-	Greyish clayey saprolite.																0.009
																		0.009
																	STATEMENT .	< 0.0
		Grey clayey saprolite.	İ															0.069
					İ													0.028
-20				ļ		ļ					ļļ.			ļ				0.060
																		0.336
																		< 0.0
		Yellowish grey, clayey saprolite	ĺ							 								< 0.0
		Grey clayey saprolite with limonite films along the fracture, and weakly sheared.	İ															0.032
						ĺ												0.019
				İ														0.037
		Yellow clayey saprolite.																0.028
		Grey, strongly sheared clayey saprolite. Shear with 30																< 0.0
		degrees.			ĺ													< 0.0
–30 <i>—</i>	 										ļ 			·	·	ļ		< 0.0
																		< 0.0
		Constructed at the second seco										L						< 0.0
		Grey, moderately sheared clayey saprolite. Shear with 40 degrees.																< 0.0
													li					< 0.0
																		< 0.0
																		< 0.0
																		0.028
																		1.400
-40			ļ		ļ	ļ	ļ						.		ļ	ļ ļ.		0.023
																		0.009
																		< 0.00
		Grey, strongly sheared hard saprolite with 30 degrees											L					< 0.0
	-;;-	Gray, strongly sheared hard saprointe with 30 degrees shearing.																0.028
		Grey, strongly to moderately sheared saprolite with 30 degrees shearing.												İ				0.218
	1																	0.051
																		0.051
	+		ŀ														1	0.014
	k-11111			l									ļ	ĺ	1			0.009

Hole No.: MJBA-15 m to 100.50 m) (From 50.00 Alteration Mineralization Ore Assay Qz. -Calcite veinlets Chalcopyrite diss Calcite veinlets DEPTH Pyrite veinlets Au Pyrite diss. LITHOLOGY Epidote Chlorite K-feldspar (m) (ppm) 0.1 1 10 -50 Grev. weakly sheared saprolite 0.042 0.014 0.032 < 0.005 < 0.005 0.065 0.515 Strongly sheared saprolite with angle between 20 and 90 degrees. 0.074 0.065 Grey, weakly sheared saprolite 0.023 -60 0.486 Strongly sheared saprolite with 30 degree angle. 0.463 0.148 0.227 0.028 0.046 0.088 Grey, hard saprolite with slight shearing along 20 degrees. 0.056 0.637 0.319 -70 0.315 Dark grey strong sheared, weathered granite with chlorite and epidote alteration. 0.343 0.417 0.056 Grey, weakly sheared bir granite, weak Chl and Epi alteration and weak sil alteration. 0.009 0.009 < 0.005 < 0.005 < 0.005 < 0.005 -80 < 0.005 < 0.005 < 0.005 < 0.005 0.009 0.009 0.014 0.009 < 0.005 < 0.005 -90 0.009 < 0.005 Shearing zone with strong epi-chi alteration and clay with Hm+Lm. 0.023 Grey, weakly sheared bi- granite, weak Chi and Epi alteration and weak sil alteration. 0.056 0.009 0.028 0.009 0.028 Quartz veinlets zone.

Grey, weakly sheared bi- granite, weak Chi and Epi alteration and weak sil alteration.

-100-

0.028

0.019

				,	1	/	Alter	atio	n 				Mir	eral	izat	ion	Or	e Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite		Au (ppm)
0		A/B to B soil. Dark brown, sandy with roots.		<u> </u>	ļ	<u> </u>	<u> </u>						<u> </u>	Ë				1 10
							İ											0.04
-																		0.03
		Yellowish brown clayey saprolite.				İ												0.03
																		0.02
												Ì						0.04
-		Yellowish grey, clayey saprolite,	-															0.03
		s of capo, capo, caponica.																0.04
-																		0.05
Ì																		0.06
-10 -							ļ 									ļļ		0.47
																		0.21
-		·		İ					ĺ									0.05
		Light grey, coarse sandy saprolite with clayey matrix and mice.	ĺ															0.16
]							ĺ											0.12
																		0.04
ļ																		0.16
Ì		,																0.12
j		Fault zone. Light grey clayey saprolite.																0.85
		Grey to light grey coarse sandy, strongly weathered granitic saprolite with many micas.																< 0.
-20 -		•																0.06
20																		0.31
[0.03
																		0.06
-																		0.02
ļ																		0.03
}																		0.01
[ļ							< 0.
<u> </u>																		< 0.0
																		< 0.0
-30																		0.02
		Brownish grey strong sheared zone, slightly mylonitic with angle of 40 degree.																< 0.0
F		Grey to light grey coarse sandy and strongly weathered																< 0.0
ŀ		granite.												į				< 0.0
-										į								< 0.0
ĺ																		< 0.0
1																		< 0.0
ļ																		< 0.0
4																		0.02
Ī																		0.00
-40 —			ļ <u>l</u>															0.00
																		< 0.0
j				j														< 0.0
Ī																		< 0.0
Å																		< 0.0
Ī		i			Ì													< 0.0
F		Dark grey strongly sheared zone with quartz vein.						İ	ĺ									0.02
į		Grey to light grey coarse sandy and strongly weathered granite.			ł													0.00
-						İ												< 0.0
1																		< 0.0
Í				- 1	i	- 1	- 1	í	1		- 1	1	1	- 1		í		1 1 300

lole	NO.: M	JBA-16 (From 50.0	U	m	to			35 atio)				Min	eral	izat	ion	Ore	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	(1	Au opm)
-50 —	 	Grey to light grey coarse sandy and strongly weathered granite.		1 			<u> </u>	<u> </u>		l									0.060
	+	Dark grey mylonite filling strong sheared rock.																	< 0.00
	+++++	slightly argillized and with Chl-Sil-Ser. alteration. Shearing angle of 60 degrees.																	0.056
	+	Grey with pinkish spots, moderately sheared rock, Locally with gneissose structure, Strong Epi-Chi- Magn, alt. and moderate silicification.																	0.014
	++++																		< 0.00
	+ + + + +																		< 0.00
	+ + + + + +																		0.083
	1++++												l.						< 0.00
-60	+++++																	 	< 0.00
	\\ \+ \+ \+ \+ \\																		< 0.00
	++++													:					< 0.00
	+																		< 0.00
	++++	Pinkish grey, strongly sheared granite.			ſ	Г										ſ			0.037
	+++++																	•	0.023
	++++																		0.037
	+																		0.042
	+++++	Grey with pinkish spots, moderately sheared gneissose granite. Epi-Chl-Magn-Sil alteration.											Γ						0.060
-70 —	-+++++ -+-+-+																	 	0.009
	+	Dark grey strong sheared, weathered granite with																	0.009
	1++++1	chlorite and epidote alteration.																	< 0.00
	+	Grey, weakly sheared bi- granite, weak ChI and Epi alteration and weak sil alteration.									•								< 0.00
	+++++																		< 0.00
	++++ -+++																		< 0.00
	+ + + + +																		0.009
	1++++1																		0.009
-80	+																		0.005
00	+++++																		0.005
	+++++	Greyiwish, moderate to strongly sheared granite.	L		F	F					l					F			0.009
	+++++	strongly silicified and Moderate Epi-Chl. alt.																	0.009
	 +++++ -+-+																		0.051
	+ + + + + + + + +										ĺ								0.023
	1+++++																		0.037
	+															Ī			0.009
	1++++1																		0.009
-90 —	 +				.	1	ļ			i	•	ļ				Ī		 	< 0.00
	+										1								< 0.00
	1+++++	Shearing zone with strong epi-chl alteration and clay with Hm+Lm.																	0.009
	+ + +	Grey, weakly sheared bi- granite, weak Chi and Epi alteration and weak sil alteration.														Ī			0.009
	+++++																		0.014
	+ + + + +																		0.093
	+++++																		< 0.00
	++++	Quartz veinlets zone.																	< 0.009
	++++	Grey, weakly sheared bi- granite, weak Chl and Epi alteration and weak sil alteration.			1														< 0.00

		JBA-17 (From 0.00) atio				1000	Min	eral	izati	on		Ore A	Ssay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	0.	A (pp	im)
0 -		A/B to B soil. Dark brown, sandy with roots.			! 	! [L	I	! 	I	! 	<u> </u>	1		<u> </u>				< 0.0
																			0.028
	-;;;-	Yellowish brown clayey saprolite.																ļ	0.023
												İ							0.04
																			0.00
					ļ														0.00
		· Fault. Whitish clay.																	0.014
		Yellowish brown weathered granite.															8	i	0.00
		Fault. Whitish clay.																	< 0.0
		Pinkish grey, weathered ho-bi-porphyry granite.																	0.00
-10 —		Yellowish white argillized clay with Kao and sericite.																	0.00
																			0.00
	[오/!																		0.00
		Light greenish gray ho-bi-granite, with Epi-Chi	1																< 0.0
	+ ' + ' + + + + + +	alteration(mod.) and weak silicification.																	0.00
	+++++																		0.01
	++++																		0.01
	+											ŀ							< 0.0
	+ + + ₊ + ₊ +																		< 0.0
-20 —	++++					ļ	ļ		ļ		ļ								< 0.
	++++																		< 0.
	+"+"+" i + + 4																		< 0.
	 																		< 0.
	+++++																	Ì	< 0.
	+++++		1																< 0.0
	+	1													:				< 0.0
	+ + +																		< 0.0
	+	·																	< 0.0
	++++																	-	< 0.0
-30	+ + + + +								<u> </u>	ļ	ļ		ļ						< 0.0
	+ + +																		< 0.
] + ` + ` + `] + + + + +																		0.00
	++++																		< 0.0
		Greenish diabase with strong Epi alteration.																	< 0.0
	(325)										-								< 0.0
	+ + +	Light greenish grey ho-bi-granite with moderate Epi				ľ													< 0.0
	+ + + + + + + + + + + + + + + + + + +	alteration and weak Chl+Sil alteration.	İ			l.													< 0.
	 +					l													< 0.
40	++++					l						1							< 0.
-40	+ + + + + + + + + + + + + + + + + + +													ĺ					0.01
	+ + +	Grey, fine texture granite(Aplite).																	< 0.0
	++++	Light greenish grey, ho-bi-granite, with moderate				ŀ													< 0.
]+ + + + + 7	alteration of Epi, and weak Sil-Chl-Magn. alt.																	< 0.0
	++++																		0.00
	+++++														İ				< 0.
	+ + + +					-											yarawa		0.00
	+ + + +																		0.03
	+++++	•				•													0.00
-50 —	++++		I				1				i	- 1		1	1		1	1	< 0.

Hole No.: MJBA-17 (From 50.00 m to 100.15 m) Alteration Mineralization Ore Assay Qz. -Calcite veinlets CHART DEPTH Chalcopyrite diss Calcite veinlets Argilization Pyrite veinlets K-feldspar Au Pyrite diss. LITHOLOGY Epidote Chlorite Magnetite (m) (ppm) 0.1 1 10 -50 Light greenish grey, ho-bi-granite, with moderate alteration of Epi, and weak Sil-Chl-Magn. alt. < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -60 < 0.005 < 0.005 Reddish ho-bi-granite, with strong K alt, weak Epi-Chl-Sil, alteration. Moderate quantity of Hm+Lm. < 0.005 0.065 0.060 0.009 < 0.005 1.640 Purplish grey, ho-bi-granite with strong K alteration and Chi alteration. 0.023 0.037 -70 0.023 0.005 0.009 0.005 < 0.005 Greviwish sheared and bleached zone. < 0.005 Pinkish grey bi-granite with weak K alt and moderate Epi-Sil alt. < 0.005 < 0.005 < 0.005 < 0.005 -80 < 0.005 < 0.005 Pinkish grey bi-granite, with weak K and Epi alt 0.046 < 0.005 < 0.005 < 0.005 0.083 0.014 < 0.005 0.014 -90 0.009 0.069 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -100

						_ /	Alter	atio	n				Mir	iera	lizat	ion	0	re Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets	Porrite diss	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	0.1	Au (ppm) 1 10
0 —		A/B to B soil. Dark brown, sandy with roots.		<u> </u>										<u> </u>	İ			0.032
_		Red to yellow granitic saprolite. Locally with mica.														-		0.028
																		0.023
-																		0.014
																		0.014
-																		0.083
																		0.042
-																		< 0.0
-10 —		Reddish brown soft clay.	ļ												<u> </u>			< 0.0
		Pinkish white, clay saprolite with kaolinite.	+															< 0.0
																		< 0.0
																		< 0.0
																		< 0.0
-		White and purple colored, sandy granitic saprolite, White clay matrix,																< 0.0
		Light brown strongly weathered granite.	-															< 0.0
-																		< 0.0
		Light bluish grey, ho-bi-granodiorite, coarse grained, with blue quartz and weak Epi-Chl. alt.																< 0.00
-20							ļ	ļ							·	ļ		0.028
																		< 0.0
-																		< 0.0
																		< 0.0
			i															< 0.0
																		< 0.0
	RON	Pinkish white, clay granitic saprolite. Light grey, strongly weathered ho-bi-granite.	1		 													< 0.0
		Eight groy, ottorighy mouthlored no brightness.																< 0.0
-30	+ + +	Grey, weathered ho-bi-granite.		ļ														< 0.0
-30]+ ' + ' + + + + + +																	< 0.0
-	+++++																	< 0.0
	+																	< 0.0
-	1++++																	< 0.0
	+++++																	< 0.0
	1+ + +	Reddish brown and grey collored, fine granite with																< 0.0
-	+ + + + +	strong K alt. and moderate silic.																< 0.0
	++++																	< 0.0
-40	1. * . * . *		1	ļ	ļ 		ļ	ļ			ļļ.]		ļ	ļ			< 0.0
	+ + + + + + + + + + + + + + + + + + + +	Greenish and bluish gray ho-bi-granodiorite with weak Epi-Chl alt., porphyritic K-feldspar.					1											< 0.0
	1 + 1 + 1 + 1	• • • • • • • • • •																< 0.0
]+++++										•							< 0.0
	++++																	< 0.0
	+																	0.028
	+ + + + + + + + + + + + + + + + + + +																	0.051
	<u> </u>																	0.032
	+ " + " +] + + + + +				ı	i	1						1	1	1	1		0.060

lole l	No.: M	JBA-18 (From 50.0	0	m	to	10	0.1	5	m)) ·									1		
					,	,	Alter	ratio	n	-		,		Min	erali	izati	ion	1		Ore A	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite		0	A (pp	m)
-50		Greenish and bluish gray ho-bi-granodiorite with weak		L	_			<u></u>		L	l						<u> </u>	<u> </u>	!		
	++++	Epi-Chl alt., porphyritic K-feldspar.																			< 0.005
	++++	Brownish grey, strongly silicified, K-alt. zone. Greenish grey ho-bi-granodiorite with moderate Epi,											-								< 0.005
	++++	weak to moderate silic. and K alteration, bluish quartz.	Ł		F		L														< 0.005
	+ + +	Brownish grey, strong sil and K alt. zone with wek calcite alt. along fracture.	F		6		ſ						•								< 0.005
	+ ' + ' + <u> </u> ₊ + + + + +	Greenish grey ho-bi-granodiorite with moderate epi- sil-K alteration.																			< 0.005
	1++++				ı																< 0.005
	 +							,													< 0.005
	++++																				< 0.005
-60 -	+++++	+		ļ				ļ	ļ			ļ									< 0.005
	+																				< 0.005 0.014
																					< 0.005
	++++																				< 0.005
	1+										ĺ										< 0.005
]+++++																				< 0.005
	++++					l															< 0.005
	+													_							< 0.00
	++++																				< 0.00
- 70 —	+ + + + †		H	ļ	!	•				l		ļ									< 0.00
	+		H																		< 0.00
		Light brownish grey. strong sil-K alterated zone in granodiorite.																			< 0.00
	+ + + +	Greenish grey, ho-bi-granodiorite with moderate epi- sil-K alterated zone.	ſ				ſ														< 0.005
	+	SILLE BILGIALES COILE.										ļ									< 0.005
	+++++										_										< 0.005
	+++++																				< 0.009
]+																				< 0.00
	++++																				< 0.00
-80 —	+ + + + + + + + + + + + + + + + + + +	•															İ				< 0.00
	+					l															< 0.00
	++++																				0.032
	+																				0.005
	++++																				< 0.00
	+ + + + + + + + + + + + + + + + + + +																				< 0.00
	+ + +	Light brownish grey, strong sil-K alterated zone with quartz vein.	ſ				ſ			· .											< 0.00
]+ + + +	Greenish grey, ho-bi-granodiorite with moderate epi-sil-K alterated zone.																			< 0.00
-90	+	· .	1	ļ		.		1				ļ						ļ			0.009
JU	+ + +	Greenish grey, strongly sheared with strong Epi alterated zone.					ſ														0.005
	+	Greenish grey, ho-bi-granodiorite with moderate epi- sil-K alterated zone.																			< 0.005
	+++++																				< 0.005
	+ ⁺ + ⁺ + [†] ₊ + ₊ + ₊ †																				< 0.005
	+ + +	Strongly sil-K-Epi alterated zone with quartz vein.														Ī					0.005
	1 + + + + +	Greenish grey, ho-bi-granodiorite with moderate epi-sil-K alterated zone.				1		1.													< 0.00
	 	Light brownish grey, strong sil-K alterated zone.	ſ				ſ														< 0.00
	1 + + + +	Greenish grey, ho-bi-granodiorite with moderate epi-sil-K alterated zone.						1.													< 0.00
	+	· ·																			< 0.00

						1	Alter	atio	1					Min	erali	zati	on		Ore	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	(Au om) 10
0 —		Reddish brown alluvial sediment.							-			Ī							T	0.019
																				0.023
•		B soil. Brownish yellow sift and clay.												İ						0.028
																				0.03
						-								İ						0.056
																				0.019
		Brownish grey clayey saprolite.																		0.019
	-;- -;-																			0.023
																				0.019
-10							ļ	ļ		ļ							ļļ	🏴		0.023
																				1.900
	+ + +	Block of grey ho-bi-granite.																		0.030
		Brownish grey clayey saprolite.																ľ		0.030
	+	Block of grey ho-bi-granite.																3		0.009
		Brownish grey clayey saprolite.																		0.005
																		I		0.014
		Block of grey ho-bi-granite.																ĺ		0.009
	++++	Glock of grey no-ul-granite.																		< 0.0
-20	T. T. T.						ļ		ļ								ļļ		ļļ.	< 0.0
	+++++																			< 0.0
	++++																			< 0.0
	+ + + + 1	Brownish grey clayey saprolite.																		< 0.0
																				0.009
							ļ													< 0.0
																				< 0.0
																				0.014
	+ + +	Block of grey ho-bi-granite.																		0.009
-30 —		Brownish grey clayey saprolite.	ļ	ļ	ļ		ļ			ļ							ļļ		ļļ.	0.014
							į Į													< 0.0
																	-			< 0.0
		Light brownish grey, strongly weathered granite with sericite.	1																	0.014
												***************************************								0.06
		•																		0.20
																				0.04
		•																		< 0.0
																				0.01
-40 -					ļ		ļ	ļ	ļ 	ļ	ļ						ļļ			0.06
	+ + + + 1	Greenish grey ho-bi-granodiorite, K feldspar porphyry,	+																	0.093
	+++++	with moderate epi-Chl alteration.						ĺ												0.03
	+ + + + 4																			0.023
	+ + + +																			< 0.0
	1.+.+.4																			< 0.0
		Light grey, strong silicified zone, bleached with weak Epi-Chi-K alt.						-												< 0.0
	1 / 1/2 / 3	Greenish grey, ho-bi granodiorite. K feldspar			L	L	•													< 0.0
	1	porphyry with moderate Epi-Chl alteration.						-												0.02
	+ ` + ` + + + + + +			i					1	İ	1					1	1 1	2002.3		< 0.0

Hole No.: MJBA-19 (From 50.00 m to 100.30 m) Alteration Mineralization Ore Assay Qz. -Calcite veinlets CHART DEPTH Pyrite veinlets Argilization K-feldspar Pyrite diss. Au LITHOLOGY Chlorite (m) (ppm) 0.1 1 10 -50 Greenish grey, ho-bi granodiorite. K feldspar porphyry with moderate Epi-Chl alteration. < 0.005 0.009 0.019 Light grey, strong silicified zone, bleached with weak Epi-Chl and moderate K alt. 0.019 0.009 < 0.005 0.005 0.005 0.009 0.009 -60 0.014 0.005 < 0.005 0.009 < 0.005 Greenish grey, ho-bi granodiorite. K feldspar porphyry with moderate Epi-Chl alteration. < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -70 < 0.005 0.009 < 0.005 < 0.005 < 0.005 0.019 0.106 0.009 0.014 < 0.005 -80 < 0.005 < 0.005 Light grey, strong silicified zone, bleached rock 0.019 Greenish grey, ho-bi granodiorite. K feldspar porphyry with moderate Epi and weak silicified alteration. < 0.005 < 0.005 Pinkish grey, strong silicified zone, bleached with weak Epi and strong K alt. < 0.005 0.014 Greenish grey, ho-bi granodiorite, with strong Epi alteration, Blue quartz. < 0.005 Pinkish grey, strong silicified zone, bleached with weak Epi and strong K alt. $\label{eq:pinkish} % \begin{array}{l} P_{i}(x) = P_{i}(x) \\ P_$ < 0.005 < 0.005 Greenish grey, ho-bi granodiorite, with strong Epi alteration, weak K, Chl. and Sil alteration. -90 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 0.009 < 0.005 < 0.005 + + < 0.005 -100Hole No.: MJBA-20 (From 0.00 m to 50.00 m)

				1	1		Alter	atio	n	co.	· ·			Min	eral	izati	on		Ore	Assay
DEPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite		(0 .1	Au ppm) 1 10
0 —		A/B soil. Brownish, sandy with roots.	Ī	<u> </u>	 			ı 	·											0.028
																				0.032
		Reddish brown granitic saprolite with strong weathering.																		0.028
-		wadnariig																		0.014
																				0.051
	++++	Grey to light grey ho-bi-granodiorite.																		< 0.0
		Red to yellow strongly weathered granitic saprolite.																		< 0.0
																				0.009
-10 —		Creamy color, clayey saprolite. Pinkish brown, strongly weathered granitic saprolite.		ļ															·	0.032
		This is only the state of grante september.																		0.028
																				0.00
<u> </u>		Light yellowish grey very strongly weathered granitic saprolite.																		< 0.02
																				< 0.0
																				0.01
-																				0.00
																				< 0.0
-20 —			Ì			1														< 0.0
-																				0.11
																				< 0.0
-																				0.02
																				< 0.0
								İ												< 0.0
-								ŀ			-									< 0.0
-30					ļ	ļ	ļ													0.01
30																				0.01
																				< 0.0
																				< 0.0
1																		190000		< 0.0
-																				0.03
		Greenish grey ho-bi-granodiorite.										-								< 0.01
ļ																				< 0.0
-40 —					ļ	ļ	ļ	<u> </u>												< 0.0
																				0.009
and the second																				< 0.0
																				< 0.0
and the state of t													-							< 0.0
1		Brecciated fault zone, angle of 30 degrees.																		< 0.0
İ	+ + + + + + + + + + + + + + + + + + + +	Greenish grey ho-bi-granodiorite with weak Epi alteration.																		< 0.0
sense and sense	+ + +																			< 0.0
-50	+					İ														< 0.0

iole i	No.: M	JBA-20 (From 50.0)O 	m	to			30 ratio)				Min	eral	izat	ion			Ore	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite		0.	A (pp	u om)
-50 —	<u> </u>	Greenish grey ho-bi-granodiorite with weak Epi		L	<u> </u>		L	<u> </u>			<u> </u>						I	_		_	
	++++	alteration.																			< 0.00
]+																				< 0.00
	+ + + + +																				< 0.00
	++++			İ																	< 0.00
	立立过	Grey sheared zone, silicified zone with Py dissemination.			L					 											2.720
	+	Pinkish grey, ho-bi-granodiorite with moderate Epi					i														0.039
	++++	and weak K and Sil alteration.																			< 0.00
	++++							'													< 0.00
	++++						ł														< 0.00
-60	++++			ļ		ļ										ļ					< 0.00
	+ + + + +																				< 0.00
	+ + +																				< 0.00
	+																				< 0.00
	+++++																				< 0.00
	+++++		ŀ				ı														< 0.00
	+						ı														< 0.00
	+ + + +]		1																		< 0.00
	+ + + 1						ŧ														< 0.00
	+ + + , + , + +																				< 0.00
-70	_+++++																				< 0.00
-70	+++++																				< 0.00
	++++																				< 0.00
	++++1																				< 0.00
	+ + +																				< 0.00
-] + + + ₊ + ₊ + ₊																			İ	< 0.00
	++++															*					< 0.00
	++++																				< 0.00
	+++++		1																		< 0.00
-	+++++																				< 0.00
	+ + + + 1																				< 0.00
-80	+					• • • • • •															< 0.00
	+++++																				< 0.00
-	+++++																				< 0.00
		Pinkish grey strong sil zone, in granodiorite. Weak Epi alteration.	F																		< 0.00
-	+ + + +	Grey ho-bi-granodiorite with moderate Epi alt. and					ł														< 0.00
	+ + +	weak silicification.																			< 0.00
-	+ + + +																				< 0.00
	+++++																				< 0.00
	KXXX	Pinkish, strong K and Sil alt. Chl films along fractures.			Γ																< 0.00
	++++	Grey ho-bi-granodiorite with weak Epi alteration.	Π																		< 0.005
-90	+ + +	Strong shearing zone with Py dissem.	7							·											0.028
	+++++	Grey ho-bi-granodiorite with weak Epi alteration.																	•		0.028
-	+++++																		\$5000E		0.038
	+ + +	Strong chearing zone with Du dieser-	L										_								<u> </u>
-	++++	Strong shearing zone with Py dissem. Grey ho-bi-granodiorite with weak Epi alteration.																			0.032
	+ + + + + + + +	g																			< 0.00
=	+																				< 0.00
	+ + + + +																				< 0.00
-																					< 0.00
													-								< 0.00
-100-	++++						i														< 0.00

Hole No.: MJBA-21 (From 0.00 m to 50.00 m) Alteration Mineralization Ore Assay -Calcite veinlets Chalcopyrite diss. CHART DEPTH Calcite veinlets Pyrite veinlets Silicification Argilization Qz. veinlets Αu Pyrite diss. Epidote LITHOLOGY Chlorite K-feldspar (m) (ppm) ö 0.1 1 10 0 A/B soil Dark brown, sandy with roots 0.088 0.019 0.056 B soil. Brownish silty soil. 0.051 Reddish brown granitic saprolite. 0.014 0.014 Yellow to yellowish granitic saprolite with white clay matrix. 0.116 < 0.005 0.023 < 0.005 -10 0.019 Brown to reddish brown granitic saprolite with mica. 0.023 < 0.005 0.009 < 0.005 < 0.005 0.009 Grey to yellowish grey granitic saprolite with mica. < 0.005 < 0.005 < 0.005 -20 < 0.005 < 0.005 < 0.005 0.009 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 Grey, coarse grained ho-bi-granodiorite with moderate Epi-Chi-Magn-K alteration. < 0.005 -30 < 0.005 < 0.005 0.074 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -40 0.042 0.019 0.120 < 0.005 Strong sheared silicified rock, with moderate py dissem. < 0.005 < 0.005 Grey, coarse grained ho-bi-granodiorite with moderate Epi-Chl-Magn-K alteration. < 0.005 Strong sheared and bleached silicified rock. 0.023 Grey, coarse grained ho-bi-granodiorite with moderate Epi-Chl-Magn-K alteration. < 0.005 Strong sheared and bleached silicified rock. < 0.005

Grey, ho-bi-granodiorite with moderate Epi-K alteration.

-50

Hole No.: MJBA-21 (From 50.00 m to 100.55 m) Alteration Mineralization Ore Assay Qz. -Calcite veinlets CHART Chalcopyrite diss. DEPTH Calcite veinlets Au K-feldspar Pyrite diss. LITHOLOGY Chlorite (m) (ppm) 0.1 1 10 -50 Grey, ho-bi-granodiorite with moderate Epi-K < 0.005 0.176 < 0.005 < 0.005 0.023 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -60 0.014 0.037 Pink to red granodiorite with moderate Epi-Chl and strong K alteration. < 0.005 < 0.005 0.019 < 0.005 < 0.005 < 0.005 < 0.005 0.042 -70 < 0.005 < 0.005 < 0.005 Red to black strong sheared rock, strong K alteration and strong py dissem, and locally ccp diss. < 0.005 Pink to red granodiorite with strong K alteration and weak Epi-Sil alteration. < 0.005 < 0.005 < 0.005 0.014 < 0.005 -80 < 0.005 < 0.005 < 0.005 < 0.005 0.019 < 0.005 Pinkish grey ho-bi granodiorite with moderate K alteration. 0.019 < 0.005 < 0.005 < 0.005 Reddish brecciated granodiorite with strong K alteration and strong Epi alteration. -90 < 0.005 < 0.005 < 0.005 < 0.005 0.056 < 0.005 0.009 0.014 0.019 0.014

						P	Alter	atio	n		,			Min	eral	izati	on		Ore /	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	OzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	0	(pį	Au om) 10
0 —		A/B soil. Dark brown, sandy with roots.						<u> </u>		<u> </u>			!							0.08
		Yellow to white sand and pebble gravels with white clay matrix.																		0.02
		City matrix.																		0.25
-																				0.02
	14-14-14-1	Yellowish brown clayey saprolite with white clay layers.																		< 0.0
=																				0.06
																		T		0.02
-		Light yellowish grey, granitic saprolite.	1																	0.05
-10					ļ			ļ		ļ									ļ	< 0.0
																				< 0.0
																		1		< 0.01
																				< 0.0
-																				< 0.0
-			İ																	< 0.0
																				< 0.0
-												3								< 0.0
																				0.01
-20 —																				0.00
	++++	Grey, ho-bi granodiorite with weak Epi-K alteration.	1																	< 0.0
		Yellowish grey granitic saprolite.			Ī															< 0.0
-] -:::-																			0.03
	+	Grey ho-bi-granodiorite with weak Epi alteration.																		< 0.0
•	++++																			< 0.0
-		Yellowish grey granitic saprolite.																		< 0.0
																				< 0.0
-30			ļ			ļ	ļ													0.02
																				< 0.0
																				< 0.0
-																				< 0.0
																				0.01
-																				< 0.0
																				< 0.0
																				< 0.0
-40 —		Grey to light grey, silicified and sheared argillized rock.	B	ļ		ļ		ļ		<u> </u>					ļ 		ļ		ļ	0.01
		Grey granitic saprolite.																		0.09
-																		**		< 0.0
	'+ '+ '+ ' + + + + +	Pinkish light grey ho-bi-granodiorite with weak K alteration and moderate Epidote alteration.																		0.00
	++++	•																		< 0.0
-	+						ſ													< 0.0
	++++																			< 0.0
	+																			< 0.0
	+ + +					1	•				-	1						1		\ 0.0

1010 1	NO IVI	JBA-22 (From 50.	00		το)											
				T		-	Aiter	ratio	n	S.	T-			Min	eral	ızati	on			Ore	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite		0.		Au pm) 10
-50 —	<u> </u>	Pinkish light grey ho-bi-granodiorite with weak K						<u> </u>	L	 I	<u> </u>				!		L		<u>-</u>		
	+	Pinkish light grey ho-bi-granodiorite with weak K alteration and moderate Epidote alteration.																			< 0.0
-	++++																				< 0.0
	++++						ı						_								0.014
-	+	•	<u> </u>															1			< 0.0
	+++++																				< 0.00
-	++++																				0.014
	+ + + +																	ľ			< 0.0
	1+ + + ₊ + ₊ + ₊						ı														< 0.00
-60	+++++								ļ		ļ										< 0.00
00	++++																				< 0.00
-	+ + + +																				< 0.00
	+++++																				< 0.00
-	+ + + + + 1																				< 0.00
	+																				< 0.00
-	+++++																				0.009
	++++		_																		< 0.00
-	+																				< 0.00
	+ + + ₊ + ₊ + 																		İ		0.009
-70 —	++++																				0,130
_	+++++						L														< 0.00
	 	Strongly silicified and K altered granodiorite. Pinkish light grey ho bi-granodiorite with weak K	-																		< 0.00
_	+	alteration and moderate Epidote alteration.																			< 0.00
	+																				< 0.00
	/////////////////////////////////////	Strongly silicified and K altered granodiorite.	7																		< 0.00
	+++++	Pinkish light grey ho-bi-granodiorite with weak K alteration and moderate Epidote alteration.																			< 0.00
-	++++																				< 0.00
	+	•																			< 0.00
-80 —	+ + +	Reddish strong K altered zone, with weak Epi alteration and strong Magn alteration.	-																		< 0.00
	+	and another and strong magnification.											_								< 0.00
	+ + + + +																				< 0.00
-	+++++																				< 0.00
	+ + + + + + + +												l						İ	İ	0.009
-	++++											-	-						-		< 0.00
	+++++												ļ								< 0.00
_	+ + +																				< 0.00
	+				ı																0.014
-90 —	+++++																				< 0.00
	+ + +												Ì								< 0.00
-	+ + + + +		-																	***************************************	< 0.00
	++++					٠															< 0.00
	+ + + + + +																				< 0.00
	+ ⁺ + ⁺ + [†] 					•															< 0.00
	+ + + ₊ + ₊ + ₊ †	•																			< 0.00
	++++																	Alternative Property of the Pr		ŀ	< 0.00
	+	Didict	_			,												Į.			0.083
-100	+ ⁺ + ⁺ + [†] , + , + , +	Pinkish grey, moderate to strong K altered, ho-bi- granodiorite.								1		-	1								< 0.00

Hole No.: MJBA-23 (From 0.00 m to 50.00 m) Ore Assay Alteration Mineralization Qz. -Calcite veinlets CHART Chalcopyrite diss. Calcite veinlets DEPTH Argilization Pyrite veinlets Qz. veinlets Au Pyrite diss. Epidote LITHOLOGY (m) (ppm) 0.1 1 10 0 A/B soil. Dark brown, sandy with roots. 0.014 B soil. Reddish brown silty soil, with mixed quartz vein fragments 0.631 0.030 Yellowish brown granitic saprolite. < 0.005 0.023 0.014 0.032 0.046 < 0.005 < 0.005 -10 < 0.005 Pale pinkish grey ho-bi-granodiorite. Pale yellowish grey granitic saprolite with clay matrix. < 0.005 < 0.005 < 0.005 < 0.005 Pale pinkish grey ho-bi-granodiorite with weak K alteration. < 0.005 < 0.005 0.130 0.023 < 0.005 -20 < 0.005 < 0.005 0.023 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -30 Pinkish grey ho-bi-granodiorite with moderate K alteration and weak Epi-Chi alteration. < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -40 < 0.005 < 0.005 < 0.005 < 0.005 0.643 < 0.005 Grey ho-bi-granodiorite with weak epi and moderate Magn alteration. < 0.005

-50 -

< 0.005 < 0.005 < 0.005 Hole No.: MJBA-23 (From 50.00 m to 100.40 m) Alteration Mineralization Ore Assay Qz. -Calcite veinlets Chalcopyrite diss. DEPTH Calcite veinlets Pyrite veinlets Au Pyrite diss. LITHOLOGY Epidote Chlorite K-feldspar (m) (ppm) 0.1 1 10 -50 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -60 < 0.005 < 0.005 0.009 < 0.005 < 0.005 < 0.005 0.023 0.130 0.074 0.051 -70 0.218 0.014 < 0.005 0.009 Grey ho-bi-granodiorite with moderate to weak epi, weak chl. alteration < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -80 < 0.005 < 0.005 < 0.005 0.051 Greenish grey breached sheared zone with moderate to strong epi alt. and strong sil. alteration. < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -90 < 0.005 Strongly sheared rock with chlorite alteration. < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -100-

			L			ļ	Alter	atio	1				N	line	erali	zati	on	Ore A	Assay
EPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets		Pyrite diss.	Pyrite veiniets	Chalcopyrite diss.	Magnetite	Hematite	A (pp	m)
0 –		A/B soil. Reddish brown silty soil with roots.										$\frac{1}{1}$		T					0.23
		B soil. Brownish silty soil, with mixed quartz vein fragments																	0.18 0.24 0.17
		Brownish yellow, strongly sheared saprolite, locally presenting quartz veinlets, silicified parts and Kao.			A CONTRACTOR OF THE PROPERTY O														0.07 0.17 0.06 0.01
-10		Yellowish brown, strongly sheared and brecciated granitic saprolite. Shearing angle of 50 to 70 degrees.																	0.05 0.03 0.06
																			0.02 0.01 0.09
																			0.10 < 0.0 0.02
-20 —		Pinkish yellow granitic saprolite, sheared with black Mn filling the fractures.																	< 0.0 >
		Greenish yellow diabase saprolite with Mn filling																	< 0.0
		fractures. Pinkish yellow granitic saprolite, sheared with black Mn filling fractures.																	< 0.0 < 0.0
		Yellowish brown, strongly sheared and brecciated granitic saprolite with fragments of silicified rock. Pinkish yellow, sheared and locally strongly sheared granitic saprolite.																	0.09
-30 —		partice approve.																	0.01
																			< 0.0 0.01 < 0.0
		Strongly sheared and brecciated silicified granite with Epi-Sil alteration and locally with yellowish spots(py?)																	0.00
-40		Pinkish yellow. sheared and brecciated granite.																	< 0.0 0.03 < 0.0
- 4 0 -	+ ' + ' + ' + + + + + + + + + + + + + +	Greywish pink strongly sheared and brecciated porphyry granite with K-Sil-Calcite-Epi alteration.																	0.02
	+++++++++++++++++++++++++++++++++++++++	Same above, with gz veinlets and py rich gz veins(w; 1 to 2 cm) filling the fractures(20 to 50 degrees). Veins at 20cm spacing.																	0.41 0.10 0.04
	+					:													0.47

Hole I	No.: M	IJBA-24 (From 50.0	0	m	to	10	0.3	80	m))								
							lter	atio	1				Min	eral	zati	on	Ore	Assay
DEPTH (m)	CHART	LITHOLOGY	Silicification	Argilization	Epidote	Chlorite	K-feldspar	Kaolinite	Qz. veinlets	QzCalcite veinlets	Calcite veinlets	Pyrite diss.	Pyrite veinlets	Chalcopyrite diss.	Magnetite	Hematite	(р	Au pm)
- 50 —	1.+.+.+	Same above, with qz veinlets and py rich qz veins(w: 1 to 2 cm) filling the fractures(20 to 50 degrees). Veins at			Ī													< 0.005
	+ ' + ' + + ' + ' + + ' + ' + + ' + ' + + ' + ' +	to 2 cm) filling the fractures(20 to 50 degrees). Veins at 20cm spacing.																< 0.005 0.028 0.162
	+ + + + + + + + + + + + + + + + + + +	Same above, with strongly disseminated py along milky qz vein, with 0 to 10 degrees. Greywish pink porphyry granite, strongly sheared at 50 degrees and fractures with 60 to 80 degrees filled by py.								-								0.074 < 0.005
	+ + + + + + + + + + + + + +																	0.023
-60 —	++++	Dark green diabase with many calcite veinlets.																< 0.005 < 0.005 0.245
	+ + + + + + + + + + + + + + + + + + + +	Greywish pink porphyry granite, strongly sheared at 50 degrees.																0.032 < 0.005 < 0.005
	+++++++++++++++++++++++++++++++++++++++	Strongly sheered and brecciated porphyry granita.																< 0.005 < 0.005 0.037
-70			ļ				-											0.028 0.868 < 0.005
	+ + + +	Greywish pink porphyry granite with Plagioclase porphyry(3cm). Strongly shea and locally filled by py films.		4.7														0.097 < 0.005 < 0.005
																		< 0.005 < 0.005 < 0.005
-80	+ + + + + + + + + + + + + + + + + + + +	Greenish gray porphyry granite with Epi-Sil alt.																0.051 0.236 0.019
	+ + + + + + + + + + + + + + + + + + + +	Greywish pink porphyry granite, strongly shee and brecciated, with shearing angle of 50 degrees.																0.083 < 0.005 < 0.005
	+ + + + + + + + + + + + + + + + + + + +																	< 0.005 < 0.005 0.023 < 0.005 < 0.005
-90 —		Same above, strongly sheared and brecciated porphyry granite with strong silic, and K alteration.																< 0.005 < 0.005 0.046 0.028
								,										0.005 0.278 0.083 0.319 0.046
-100						;												0.312

Hole No.: MJBA-25 (From 0.00 m to 50.00 m)

Ore As	ssay
Au (ppm	n)
	0.171
	0.15
	0.162
	0.13
	0.15
	0.12
	0.069
	0.069
P	0.03
	0.02
	0.15
	0.10
100.00	0.00
	< 0.0
	< 0.0
	< 0.0
	0.02
	0.50
	0.18
	0.134
	0.07
	< 0.0
	< 0.0
	0.01
	< 0.01
	0.11
	0.03
	0.01
	0.27
	0.88
	0.03
	< 0.0
	0.050
*	0.014
	0.116
	< 0.0
	0.023
	0.019
	0.009

Hole No.: MJBA-25 (From 50.00 m to 100.30 m) Alteration Mineralization Ore Assay Qz. -Calcite veinlets CHART Chalcopyrite diss. DEPTH Calcite veinlets Argilization Pyrite veinlets Αu K-feldspar Pyrite diss. LITHOLOGY Chlorite Magnetite (m) (ppm) 0.1 1 10 -50 Yellowish green diabase saprolite with fresh diabase parts of pinkish color. 0.023 0.116 0.009 < 0.005 < 0.005 0.009 Reddish brown weathered granite with strong shearing. < 0.005 0.023 < 0.005 0.009 -60 0.009 Brownish red medium grained granite, sheared with 50 to 20 degrees, and filled by 80 degrees qz. vein. 0.810 0.009 0.273 0.625 0.204 Medium grained pink granite(aplite) 0.116 Brownish red, coarse grained, sheared and slightly brecciated granite. 0.069 0.019 0.046 -70 0.019 0.009 < 0.005 0.019 0.014 Brownish red, coarse grained, sheared and slightly brecciated granite. < 0.005 Reddish, sheared rock(30 degrees), strongly sheared with dark green mica. 0.046 0.028 0.023 < 0.005 -80 Brownish red, coarse grained sheared granite 0.051 0.014 < 0.005 Reddish, strongly sheared rock(30 to 50 degrees). < 0.005 0.046 < 0.005 0.060 Dark green sheared diabase, with carbonate filling fractures < 0.005 < 0.005 Brownish red, coarse grained, sheared granite with randomly distributed py aglomerate(2 to 8 mm) < 0.005 -90 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005

-100

< 0.005

Hole No.: MJBA-26 (From 0.00 m to 50.00 m) Alteration Mineralization Ore Assay Oz. -Calcite veinlets CHART Chalcopyrite diss. DEPTH Calcite veinlets Pyrite veinlets Argilization Qz. veinlets Pyrite diss. Au K-feldspar LITHOLOGY Epidote Kaolinite Magnetite Chlorite Hematite (m) (ppm) 0.1 1 10 A/B soil. Dark brown silty soil with roots. 0.060 0.065 B soil. Reddish brown silty soil. 0.065 0.065 0.083 0.056 Reddish brown granitic saprolite, strongly sheared granitic saprolite. 0.019 < 0.005 < 0.005 0.009 -10 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 -20 :-< 0.005 Greenish brown clayey mica rich granitic saprolite. < 0.005 < 0.005 Reddish brown strongly sheared granitic saprolite. < 0.005 < 0.005 < 0.005 Brownish yellow clayey material, Fe/Mn rich. < 0.005 Reddish brown strongly sheared granitic saprolite, with Mn rich parts and quartz veinlets fragments. < 0.005 < 0.005 < 0.005 -30 < 0.005 < 0.005 < 0.005 < 0.005 0.397 0.051 0.019 < 0.005 < 0.005 < 0.005 -40 0.056 < 0.005 Greenish mylonite. < 0.005 Brownish red weathered sheared granite. Locally with silicified granite fragments. < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005

-50

< 0.005

Hole No.: MJBA-26 (From 50.00 m to 101.35 m) Alteration Mineralization Ore Assav CHART Chalcopyrite diss. DEPTH Calcite veinlets Argilization Pyrite veinlets Au Qz. veinlets Pyrite diss. LITHOLOGY -Calcite (m) (ppm) ö 0.1 1 10 -50 Brownish red weathered sheared granite. Locally with silicified granite fragments. < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 < 0.005 Greenish brown weathered diabase, with black Mn oxide filling fracture. < 0.005 < 0.005 Brownish red weathered sheared granite. Locally with silicified granite fragments. < 0.005 0.009 -60 Strongly sheared and silicified diabase. < 0.005 Greenish pinkish strongly sheared granite. Shearing with $50\ \text{to}\ 60\ \text{degrees}.$ < 0.005 < 0.005 < 0.005 < 0.005 Greenish pink strongly sheared medium grained granite. Epi-Sil-K-Carb. alt. with calcite veins 80 to 80 degrees. < 0.005 < 0.005 0.083 0.111 0.083 -70 -< 0.005 0.083 0.009 0.051 Pinkish medium grained granite. 0.125 0.320 < 0.005 + + + + < 0.005 < 0.005 Strongly sheared and brecciated medium grained granite. 0.093 -80 < 0.005 0.273 0.097 0.093 Strongly sheared pink granite. Shearing 60 degrees. < 0.005 < 0.005 < 0.005 Diabase dyke 60 degree, strongly brecciated. < 0.005 Strongly sheared pink granite. Shearing 60 degrees. 0.028 < 0.005 -90 < 0.005 < 0.005 < 0.005 < 0.005 Diabase dyke with 40 to 60 degrees, with pink granite xenoliths. Many epi rich veins and qz calcite veins. < 0.005 < 0.005 < 0.005 Medium grainde sheared pink granite. + + + < 0.005 0.009 0.014 -100-< 0.005 Appendix 12 Description of thin sections for drilling survey

L			S	Coordination			6		Stsv	Phenocrysts, crystals	stals			L	3900	Secondary Minerals	<u>x</u>	erals	"										
Ser.	r. Sample No.	District			Rock Name	Texture																	<u> </u>	-				Remarks	arks
			ω	>			quartz K-feldspar	plagioclase	etitoid	ebneldmod etitege	apatite zircon	etitanite	etitem	zhsup	etidls	muscovite	sericite	chlorite	etobiqe	phengite	carbonate	elitur	enexoxene	chalcopyrite	pyrite magnetite	etinemli	etinatit		
	MJBA-14-42.00	Block B	9.22'31"	57*29′05*	Biotite leucogranite	Inequigranular texture	0	0	•	-	•	•	•			•		•	·		•	•	•	<u> </u>	-				
7	MJBA-15-77.50	Block B	9.22.22	57"28'56"	Biotite granite	Inequigranular texture	0	0	•	<u> </u>		<u> </u>	•		-	 	ļ	<u> </u>	<u> </u>			·	-	Ė	-		ļ		
က	MJBA-16-62.10	Block B	9.22'17"		57°28'51" Biotite granite	Inequigranular texture	0	0	•	<u> </u>	•	<u> </u>	٠					•	•		•	•							
4	MJBA-17-38.00	Block B	9.24'03"	-	57*27'17" Porphyritic biotite leucogranite	Inequigranular and porphyritic texture	0	0	•	\vdash		<u> • </u>			\Box	-					•	•							
သ	MJBA-18-80.20	Block C	9,30,56	56°34′56"	Biotite monzonite	Granitic texture	0	0	•		•	•	•			•	•	•				•		-	· ·		•		
ဖ	MJBA-19-76.30) Block C	9.30.24	56°35′13°	Biotite granite with biotitization and epidotization	Granitic texture	0	0	•		 	•	Ŀ	·							•	•	\vdash	\vdash	:				
7	MJBA-20-58.90	Block C	90,000.6		56°35'14" Hornblende-biotite granite	Granitic texture	0	0	•	•	•	•	•	•			٠	•				•		-			•		
®	MJBA-21-72.90	Block C	9°30'04"		٦.	Granitic texture	0	0	0	<u> </u>	•	•	•	·		•	•		•		•			<u> </u>	•		•		
6	MJBA-22-75.40	Block C	9°30'03"		56°35'11" Hornblende-blotite granite strongly attered	Granitic texture	© •	0	•	•		•	•				•	٠	•		•	•					•		
10) MJBA-23-66.70	Block C	.00.00		56°35'24" Altered biotite granite	Granitic texture	0	0	0	-	•	•		•	•	•	•			•		•	<u> </u>	•		•	•		
=	MJBA-24-41.00) Block G	9.57'23"	55*18′34*	Biotite monzonite to granodiorite strongly aftered	Inequigranular to porphyritic texture	0	0	0		H	·		·	-	ŀ	ŀ				•			\vdash	<u> </u>				
42	2 MJBA-24-81.00	Block G	9°57'23"		55°18'34" Biotite granodiorite	Inequigranular to porphyritic texture	0 0	0	•		•	•		•	•	•	•	٠			•	•		•		•			
13	3 MJBA-25-74.00	Block G	9*57'12"		55°18'41" Leucogranite	Granitic texture	0	0						•						٠	•	•		•					
4	4 MJBA-25-98.00	Block G	9.57.12		55°18'41" Hydrothermalized granite	Brecciated aspect and incipient orientation	0	0				٠		·			•	·	•					\vdash					
15	5 MJBA-26-68.20) Block G	.60,25.6	55*18′53*	Biotite granite granodiorite deformed and strongly altered	Altered and deformed with granitic texture	0	٠	•			•					•	•			·	•		\vdash		•			
9	8 MJBA-26-95.00	Block G	60.25.08		55°18'53" Altered andesite	Porphyritic texture	•	0		0							•	•						•					
						,	Ø: abundant. O: common. ●: a little. ·: rare	B	jĊ	Ę	١	ė	Ē		g.	1	-]	1	1	1			-	l]

Appendix 13 Description of polished ores for drilling survey

-	Kemarks																		İ
	rutile/anatase				•	•	•		•	•	•		•	•	·		·		
rais	titanite																		l
Gangue Minerals	zircon																		1
en en	phyllosilicates	•	•	•	•					•	ĺ								:
l g	feldspar	0	0	0	0					0									
	zheup	0	0	0	0				0	0									
	gold grain										Î						•		ĺ
	telluride		٠.					Î											
	pyrrhotite		•	•		•				•									ĺ
	htumeid									•	ĺ								
1	bismuthinite					•				•									ĺ
1	galena						•	•	•		•								
1	sphalerite	•	•			•		•	•		•						•		rare
	pornite																•]
Ses	covellite							•											쁄
iyst	chalcocite							•	•								•		a
Phenocrysts, crystals	chalcopyrite	•	•		•	•	•	•	•	•	•		•	•	•	•	•		⊚: abundant, O: common, ●: a little, ·: rare
SC S	ilmenite					•	•		•		•	•							Ĕ
hen	atitenasm	•	•	•	•												•		8
4	limonite							•					•		•	•			0
	hematite																•		dan
	goethite							•					•		•	•			ap di
	byrite	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Description		Pyrite dissemination in sheared zone with strong chlorite along the shearing in granite.	Pyrite dissemination in sheared zone with strong chlorite along the shearing and fracture in granite.	Pyrite dissemination in sheared zone with strong chlorite along the shearing and fracture in granite.	"Pyrite dissemination in silicified granite and fracture.	56°34'56" Pyrite dissemination in granite with strong chlorite.	Strong pyrite dissemination along shearing with strong epidote-chlorite, silicification.	Pyrite dissemination in silicified and altered rock with oxidized minerals (hematite).	Pyrite and Chalcopyrite dissemination in sheared zone with strong silicification.	Pyrite and Chaloopyrite dissemination and veins in potassium alteration.	56°35'11" Pyrite dissemination in strong sheared rock with strong potassium-alteration, chloritization, silicification.	Pyrite dissemination in altered rock with strong silicification sericitization and chloritization.	Shearing in granite with films and dissemination of pyrite.	Shearing in granite with films and dissemination of pyrite.	4" Shearing in granite with films and dissemination of pyrite	55°18'41" Dark milky quartz. Vein with cubic pyrite and fine pyrite dissemination.	Sheared granite with pyrite and chalcopyrite dissemination.	3" Shearing in granite with films of pyrite.	
Coordination	3	57°29′05"	57°28′56"	57°28′51"	57°27′17"			56°35′14"	56°35′12"	56°35′12"		56°35′24"	55°18′34"	55°18′34"	55 18 34"	+	55°18'41"	55°18′53"	
Cool	w	9°22'31"	9°22'22"	9°22'17"	9°24'03"	9°30'26"	9° 30′24"	9°30'06"	9°30'04"	9°30'04"	9°30'03"	9°30'00"	9°57'23"	9°57'23"	9°57'23"	9°57'12"	9°57'12"	9°57'09"	
District		Block B	Block B	Block B	Block B	Block C	Block C	Block C	Block C	Block C	Block C	Block C	Block G	Block G	Block G	Block G	Block G	Block G	
Sample	o Z	MJBA-14-44.05	MJBA-15-99.30	MJBA-16-64.15	MJBA-17-38.05	MJBA-18-83.10	MJBA-19-76.40	MJBA-20-54.80	MJBA-21-43.95	MJBA-21-73.30	MJBA-22-75.80	MJBA-23-68.25	MJBA-24-54.00	MJBA-24-71.00	MJBA-24-98.00	MJBA-25-36.30	MJBA-25-64.00	MJBA-26-82.00	
ē	o Z	-	2	3	4	2	9	7	80	6	10	7	12	5	4	15	16	17	

Appendix 14	Results of X-ray diffraction analyses for drilling survey

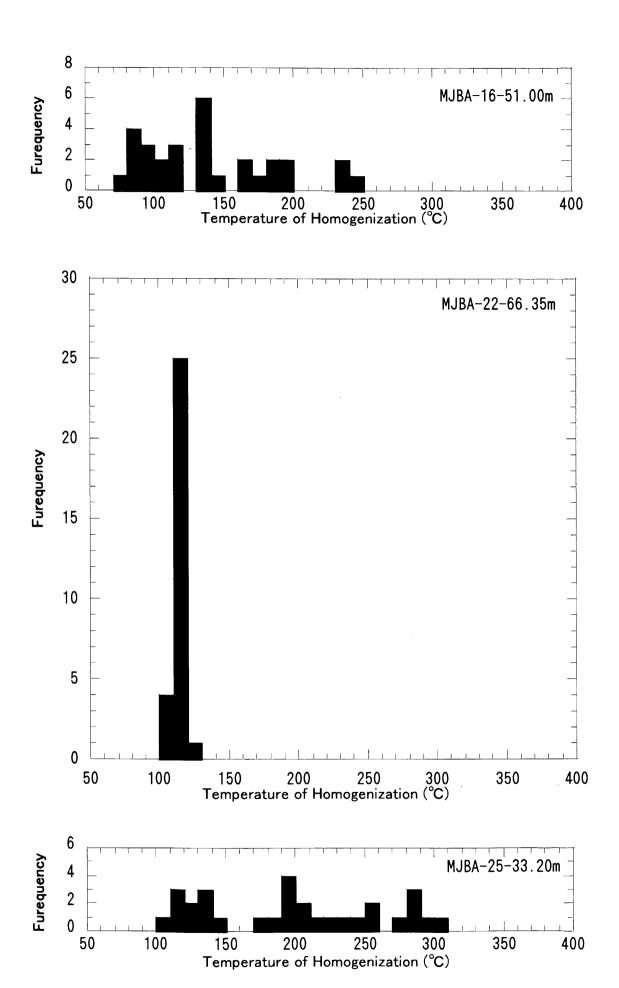
	Remarks																		
	pyrite	•		•	•	·	·			0	·	•		0	•		·	·	
	pornblende														0				
	muscovite	0	0	0	0	0	0	0	0	0	0	0	0	0	0	·			0
las	esicite						•												
Detected Minerals	chlorite	•		•								₽		0		0	0	0	
탏	etite		•										•		0				
ect	kaolinite								•				•		•				
Se la	albite	0	0	0	0	0		0		0	0		•	0	0	0	0	0	0
	K-feldspar	0	0	0	0	0		0		0	0		0	0	•	0	0	0	0
	dnartz	0	0	0	0	0	0	0	0			0	0	•	0	0	0	0	0
	Descriptions	pyrite disseminated in sheared granite	epidote-chlorite-clay in sheared granite	weak pyrite disseminated in sheared granite	pyrite dissemination and films in sheared granite	pyrite dissemination in fractured granite	quartz veinlets in fractured granite	strongly silicified and breached rock with pyrite dissemination			+	+		_		pyrite dissemination and films in fine grained granite		sheared and silicitied granite with epidote and Katheration and pyrite dissemination	
nation	М	57° 29′05"	57°28′56"	57°28′51"	57°27′17"	56°34′56"	56°35′13"	56°35′13"	56°35′14"	56°35′12"	56°35′11"	56°35′24"	55° 18′34"	55° 18′34"	55°18′41"	55° 18′41"	55°18′41	55*18′53*	55°18′53°
Coordination	S	9.22'31"	9° 22'22"	9°22'17"	9°24'03"	9°30'26"	9°30'24"	9°30'24"	.90,0E .6	9° 30'04"	9° 30'03"	9°30'00"	9°57′23"	9°57′23″	9°5712"	9°57'12"	9°57'12"	9°57'09"	9°57'09"
	District	Block B	Block B	Block B	Block B	Block C	Block C	Block C	Block C	Block C	Block C	Block C	Block G	Block G	Block G	Block G	Block G	Block G	Block G
	Sample No.	MJBA- 14 - 44.35 m	MJBA- 15 - 92.00 m	MJBA- 16 - 64.15 m	MJBA- 17 - 38.00 m	MJBA- 18 - 83.10 m	MJBA- 19 - 76.40 m	MJBA- 19 - 82.85 m	MJBA- 20 - 55.10 m	MJBA- 21 - 73.30 m	MJBA- 22 - 75.80 m	MJBA- 23 - 68.25 m	MJBA- 24 - 36.20 m	MJBA- 24 - 71.00 m	MJBA- 25 - 54.50 m	MJBA- 25 - 74.00 m	MJBA- 25 - 98.00 m	MJBA- 26 - 68.20 m	MJBA- 26 - 82.00 m
	Ser. No.	1	2	ε	4	2	9	7	8	6	10	=	12	13	14	15	16	17	18

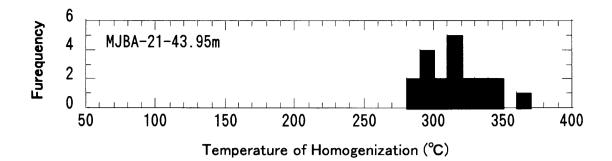
Appendix 15 Analytical results and histogram of fluid inclusion for the drilling survey

Ser.			Coordination	ion		Ţ	Temperature (°C))	Salinity (%)	(%) A:	Au
o N	Sample No.	District	S	W	Rock Name	Number	Range	Average	Number	Nacl eq.	(g/t)
-	1 MJBA-16-51.00M Block B	Block B	9°22'17"	57°28′51"	Quartz vein	30	72.5 - 238.8	140.2		14.9	90.0
2	2 MJBA-21-43.95m Block C 9°30'04"	Block C	9°30'04"	.21.32.15	Quartz vein	50	280.5 - 349.8	315.2		15	<0.01
င	3 MJBA-22-66.35m Block C 9°30'03"	Block C	9°30'03"	56°35′11"	Quartz vein	08	103.8 - 123.3	115		>23.2	0.01
4	4 MJBA-25-33.20m Block G 9°57'12"	Block G	9°57'12"	55°18′41"	Quartz vein	30	113.8 – 306.8	199.1		17.6	0.03

			Temper	atures :	and Sa	Temperatures and Salinities of Fluid Inclusions	clusions							
Type of	Sample		Th: L+V			Tm: Ice								Salinity(%)
fluid														
inclusion	No.	Num.	Range	Ave.	Ave. Num.	Range	Ave.							(NaCl eq.)
H ₂ 0	H ₂ O MJBA-16-51.00m 30 72.5 - 238.8 140.2 10 -15.05.0 -10.9	30	72.5 - 238.8	140.2	9	-15.05.0	-10.9							14.9
H ₂ 0	H ₂ O MJBA-22-66.35m 30 103.8 - 123.3	30	103.8 - 123.3	115.0	Ξ	11 -27.119.2 -22.2	-22.2							>23.2 *
H ₂ O	MJBA-25-33.20m 30 113.8 - 306.8 199.1	30	113.8 - 306.8	1.661		10 -14.912.7 -13.8	-13.8							17.6
						ą								
			Th: CO ₂ +H ₂ O			Th: CO ₂ (L)+CO ₂ (V)	(Tm: (Tm: CO ₂ Clathrate	rate		Tm: Dryice		
		Num.	Range	Ave. Num.	Num.	Range	Ave.	Num.	Ave. Num. Range Ave. Num.	Ave.	Num.	Range	Ave.	
H ₂ O-CO ₂	H_2O-CO_2 MJBA-21-43.95m 20 280.5 - 349.8 315.2 5 21.3 - 28.7 26.4 5 0.1 - 1.0 0.5 5 -60.359.0 -59.5	20	280.5 - 349.8	315.2	2	21.3 - 28.7	26.4	5 (0.1 - 1.0	0.5		-60.359.0	-59.5	15.0

*:本文参照





MJBA-16-	-51.00m	
Area%:V	Th:L-V	Tm:Ice
10	104.0	-15.0
15	109.1	-14.5
10	88.5	-14.1
10	94.6	-13.2
10	139.6	-12.7
10	80.5	-12.8
20	238.8	−7.1
20	235.6	− 7.0
25	241.6	-7.8
20	149.4	-5.0
10	112.4	
10	86.2	
10	92.3	
10	72.5	
10	82.1	
15	135.7	
15	162.7	
20	197.4	i
10	97.1	
10	117.5	
10	135.4	
10	139.4	
20	166.7	
10	111.7	
15	136.0	
15	139.0	
20	175.4	
20	182.2	
20	188.9	
20	194.5	

14 10 4 00	00.05	
MJBA-22-	-66.35m	
Area%:V	Th:L-V	Tm:Ice
10	113.2	-19.2
10	119.1	-19.6
10	111.5	-19.4
10	116.3	-19.6
10	106.6	-19.5
10	115.5	-24.3
10	118.2	-25.1
10	105.0	-27.1
10	114.9	-24.4
10	117.1	-25.0
10	118.4	-21.0
10	114.0	
10	114.7	
10	115.8	
10	117.6	
10	118.0	
10	103.8	
10	115.8	
10	117.2	
10	117.4	
10	114.6	
10	119.2	
10	107.2	
10	115.6	
10	117.8	
10	119.0	
10	112.4	
10	123.3	
10	113.3	
10	116.4	

MJBA-25-	-33.20m	
Area%:V	Th:L-V	Tm:Ice
20	238.0	-13.0
20	274.4	-13.5
25	281.4	-12.7
25	295.8	-14.1
10	118.1	-14.0
10	127.6	-14.2
20	226.9	-14.9
20	246.8	-13.1
15	206.9	-14.8
15	203.5	-14.0
15	189.3	
15	192.7	
20	194.4	
20	253.2	
20	256.8	
25	281.1	
25	288.0	
25	306.8	
15	175.1	
10	107.9	
10	113.8	
10	117.2	
10	126.9	
10	130.7	
10	132.8	
10	137.7	
10	140.5	
15	192.4	
15	216.9	
15	199.1	

MJBA-21-4	3.95m			
Area%:CO ₂	Th:H ₂ O-CO ₂	Th:CO ₂ L-V	Td:CO ₂ clath.	Tm: dryice
80	330.3	28.7	0.3	-59.0
60	318.2	2 8.1	0.1	-59 .1
70	323.2	28.4	0.5	-59 .1
60	291.7	21.3	0.8	-60.3
70	287.5	25.6	1.0	-59.9
60	306.7			
70	315.1			
70	317.9			
50	317.3			
40	291.0			
60	293.0			
60	325,1			
60	337.0			
60	342.3			
60	280.5			
50	292.7			
60	306.7			
50	316.4			
60	349.8			
60	362.5	•		

Appendix 16 Ore assay and check analysis results for RC drilling

					List of a	inary tiou	110001			<u>g</u>					
Ser.	Hole	Depth(m)	Length	Au	Ser.	Hole	Depti	h(m)	Length	Au	Ser.	Hole	Depth(m)	Length	Au
No.	No.	From To	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)	No.	No.	From To	(m)	(ppb)
No.	No. B1-01	0.0 2.0	2.0	(ppb) 37	101	B1-05	0.0	2.0	2.0	(ppo) 7	No. 201	B1-09	0.0 2.0	2.0	(ppb) 11
2	5	2.0 4.0	2.0	30	102	5.00	2.0	4.0	2.0	7	202	5.00	2.0 4.0	2.0	< 5
3		4.0 6.0	2.0	11	103		4.0	6.0	2.0	11	203		4.0 6.0	2.0	< 5
4		6.0 8.0	2.0	19	104		6.0	8.0	2.0	11	204		6.0 8.0	2.0	< 5
5		8.0 10.0	2.0	15	105		8.0	10.0	2.0	7	205		8.0 10.0	2.0	< 5
6		10.0 12.0	2.0	19	106		10.0	12.0	2.0	11	206		10.0 12.0	2.0	11
7		12.0 14.0	2.0	7	107		12.0	14.0	2.0	7	207		12.0 14.0	2.0	7
l 8		14.0 16.0	2.0	< 5	108		14.0	16.0	2.0	7	208		14.0 16.0	2.0	< 5
9		16.0 18.0	2.0	< 5	109		16.0	18.0	2.0	< 5	209		16.0 18.0	2.0	< 5
10		18.0 20.0	2.0	< 5	110		18.0	20.0	2.0	< 5	210		18.0 20.0	2.0	78
11		20.0 22.0	2.0	< 5	111		20.0	22.0	2.0	< 5	211		20.0 22.0	2.0	71
12		22.0 24.0	2.0	< 5	112		22.0	24.0	2.0	< 5	212		22.0 24.0	2.0	19
13		24.0 26.0	2.0	< 5	113		24.0	26.0	2.0	< 5	213		24.0 26.0	2.0	30
14		26.0 28.0	2.0	< 5	114		26.0	28.0	2.0	< 5	214		26.0 28.0	2.0	45
15		28.0 30.0	2.0	< 5	115		28.0	30.0	2.0	< 5	215		28.0 30.0	2.0	74
16		30.0 32.0	2.0	11	116		30.0	32.0	2.0	< 5	216		30.0 32.0	2.0	253
17		32.0 34.0	2.0	< 5	117		32.0	34.0	2.0	< 5	217		32.0 34.0	2.0	132
18		34.0 36.0	2.0	< 5	118		34.0	36.0	2.0	< 5	218		34.0 36.0	2.0	85
19		36.0 38.0	2.0	93	119		36.0	38.0	2.0	< 5	219		36.0 38.0	2.0	22
20		38.0 40.0	2.0	< 5	120		38.0	40.0	2.0	< 5	220		38.0 40.0	2.0	78
21		40.0 42.0	2.0	< <u>5</u>	121		40.0	42.0	2.0	< 5	221		40.0 42.0	2.0	7
22		42.0 44.0	2.0	7_	122		42.0	44.0	2.0	< 5	222		42.0 44.0	2.0	22
23		44.0 46.0	2.0	< 5	123		44.0	46.0	2.0	< 5	223		44.0 46.0	2.0	11
24		46.0 48.0	2.0	< 5	124		46.0	48.0	2.0	< 5	224		46.0 48.0	2.0	7
25	D4 00	48.0 50.0	2.0	< 5	125	D+ 00	48.0	50.0	2.0	< 5	225	B1-10	48.0 50.0	2.0	< 5
26	B1-02	0.0 2.0	2.0	63	126	B1-06	0.0	2.0	2.0	< 5	226	B1-10	0.0 2.0	2.0	19
27		2.0 4.0	2.0 2.0	41 < 5	127 128		2.0 4.0	4.0 6.0	2.0 2.0	< 5 < 5	227 228		2.0 4.0 4.0 6.0	2.0 2.0	19 11
28		4.0 6.0 6.0 8.0	2.0	< 5 < 5	128		6.0	8.0	2.0	< 5	228		6.0 8.0	2.0	15
29 30		8.0 10.0	2.0	< 5	130		8.0	10.0	2.0	< 5	230		8.0 10.0	2.0	19
31		10.0 12.0	2.0	7	131		10.0	12.0	2.0	< 5	231		10.0 12.0	2.0	< 5
32		12.0 14.0	2.0	, < 5	132		12.0	14.0	2.0	< 5	232		12.0 14.0	2.0	< 5
33		14.0 16.0	2.0	< 5	133		14.0	16.0	2.0	< 5	233		14.0 16.0	2.0	19
34		16.0 18.0	2.0	< 5	134		16.0	18.0	2.0	< 5	234		16.0 18.0	2.0	< 5
35		18.0 20.0	2.0	< 5	135		18.0	20.0	2.0	< 5	235		18.0 20.0	2.0	< 5
36		20.0 22.0	2.0	< 5	136		20.0	22.0	2.0	< 5	236		20.0 22.0	2.0	< 5
37		22.0 24.0	2.0	19	137		22.0	24.0	2.0	< 5	237		22.0 24.0	2.0	< 5
38		24.0 26.0	2.0	< 5	138		24.0	26.0	2.0	< 5	238		24.0 26.0	2.0	< 5
39		26.0 28.0	2.0	< 5	139		26.0	28.0	2.0	< 5	239		26.0 28.0	2.0	11
40		28.0 30.0	2.0	26	140		28.0	30.0	2.0	< 5	240		28.0 30.0	2.0	19
41		30.0 32.0	2.0	< 5	141		30.0	32.0	2.0	< 5	241		30.0 32.0	2.0	56
42		32.0 34.0	2.0	< 5	142		32.0	34.0	2.0	< 5	242		32.0 34.0	2.0	< 5
43		34.0 36.0	2.0	< 5	143		34.0	36.0	2.0	7	243		34.0 36.0	2.0	< 5
44		36.0 38.0	2.0	< 5	144		36.0	38.0	2.0	30	244		36.0 38.0	2.0	7
45		38.0 40.0	2.0	< 5	145		38.0	40.0	2.0	82	245		38.0 40.0	2.0	< 5
46		40.0 42.0	2.0	< 5	146		40.0	42.0	2.0	< 5	246		40.0 42.0	2.0	< 5
47		42.0 44.0	2.0	< 5	147		42.0	44.0	2.0	< 5	247		42.0 44.0	2.0	< 5
48		44.0 46.0	2.0	< 5	148		44.0	46.0	2.0	15	248		44.0 46.0	2.0	< 5
49		46.0 48.0	2.0	< 5	149		46.0	48.0	2.0	< 5	249		46.0 48.0	2.0	37
50	04.00	48.0 50.0	2.0	111	150	D1 07	48.0	50.0	2.0	< 5 15	250	B1-11	48.0 50.0	2.0 2.0	< 5 7
51	B1-03	0.0 2.0	2.0	30	151	B1-07	0.0	2.0	2.0	15	251 252	B1-11	0.0 2.0 2.0 4.0	2.0	7
52		2.0 4.0	2.0	37 < 5	152 153		2.0 4.0	4.0 6.0	2.0 2.0	7 < 5	252		4.0 6.0	2.0	11
53		4.0 6.0 6.0 8.0	2.0 2.0	7	154		6.0	8.0	2.0	< 5	254		6.0 8.0	2.0	7
54 55		8.0 10.0	2.0	, <5	155		8.0	10.0	2.0	< 5	255		8.0 10.0	2.0	56
56		10.0 12.0	2.0	< 5	156		10.0	12.0	2.0	22	256		10.0 12.0	2.0	147
57		12.0 14.0	2.0	< 5	157		12.0	14.0	2.0	< 5	257		12.0 14.0	2.0	42
58		14.0 16.0	2.0	< 5	158		14.0	16.0	2.0	< 5	258		14.0 16.0	2.0	15
59		16.0 18.0	2.0	< 5	159		16.0	18.0	2.0	< 5	259		16.0 18.0	2.0	26
60		18.0 20.0	2.0	< 5	160		18.0	20.0	2.0	< 5	260		18.0 20.0	2.0	19
61		20.0 22.0	2.0	< 5	161		20.0	22.0	2.0	< 5	261		20.0 22.0	2.0	19
62		22.0 24.0	2.0	< 5	162		22.0	24.0	2.0	< 5	262		22.0 24.0	2.0	86
63		24.0 26.0	2.0	< 5	163		24.0	26.0	2.0	< 5	263		24.0 26.0	2.0	63
64		26.0 28.0	2.0	< 5	164		26.0	28.0	2.0	< 5	264		26.0 28.0	2.0	30
65		28.0 30.0	2.0	< 5	165		28.0	30.0	2.0	< 5	265		28.0 30.0	2.0	< 5
66		30.0 32.0	2.0	19	166		30.0	32.0	2.0	< 5	266		30.0 32.0	2.0	< 5
67		32.0 34.0	2.0	< 5	167		32.0	34.0	2.0	< 5	267		32.0 34.0	2.0	< 5
68		34.0 36.0	2.0	< 5	168		34.0	36.0	2.0	< 5	268		34.0 36.0	2.0	< 5
69		36.0 38.0	2.0	< 5	169		36.0	38.0	2.0	< 5	269		36.0 38.0	2.0	< 5
70		38.0 40.0	2.0	< 5	170		38.0	40.0	2.0	< 5	270		38.0 40.0	2.0	7
71		40.0 42.0	2.0	< 5	171		40.0	42.0	2.0	< 5	271		40.0 42.0	2.0	15 < 5
72		42.0 44.0	2.0	< 5	172		42.0	44.0	2.0	< 5	272		42.0 44.0	2.0	< 5 22
73		44.0 46.0	2.0	< 5	173		44.0 46.0	46.0	2.0	< 5 < 5	273 274		44.0 46.0 46.0 48.0	2.0 2.0	67
74		46.0 48.0	2.0	< 5	174		46.0 48.0	48.0 50.0	2.0	< 5 < 5	274		48.0 50.0	2.0	37
75	B1 04	48.0 50.0	2.0	< 5	175 176	B1-08	48.0 0.0	50.0 2.0	2.0	< 5 < 5	275	B1-12	0.0 2.0	2.0	19
76 77	B1-04	0.0 2.0	2.0	< 5 < 5	176	D1-00	2.0	4.0	2.0	166	277	01-12	2.0 4.0	2.0	7
77 78		2.0 4.0 4.0 6.0	2.0 2.0	< 5 189	178		4.0	6.0	2.0	22	278		4.0 6.0	2.0	15
78 79		4.0 6.0 6.0 8.0	2.0	548	178		6.0	8.0	2.0	7	279		6.0 8.0	2.0	15
80		8.0 10.0	2.0	548 < 5	180		8.0	10.0	2.0	, <5	280		8.0 10.0	2.0	7
80		10.0 12.0	2.0	< 5 < 5	181		10.0	12.0	2.0	< 5	281		10.0 12.0	2.0	26
82		12.0 14.0	2.0	< 5	182		12.0	14.0	2.0	11	282		12.0 14.0	2.0	< 5
83		14.0 16.0	2.0	< 5	183		14.0	16.0	2.0	< 5	283		14.0 16.0	2.0	< 5
84		16.0 18.0	2.0	< 5	184		16.0	18.0	2.0	< 5	284		16.0 18.0	2.0	< 5
85		18.0 20.0	2.0	< 5	185		18.0	20.0	2.0	< 5	285		18.0 20.0	2.0	11
86		20.0 22.0	2.0	< 5	186		20.0	22.0	2.0	< 5	286		20.0 22.0	2.0	7
87		22.0 24.0	2.0	< 5	187		22.0	24.0	2.0	< 5	287		22.0 24.0	2.0	< 5
88		24.0 26.0	2.0	< 5	188		24.0	26.0	2.0	< 5	288		24.0 26.0	2.0	< 5
89		26.0 28.0	2.0	19	189		26.0	28.0	2.0	< 5	289		26.0 28.0	2.0	< 5
90		28.0 30.0	2.0	< 5	190		28.0	30.0	2.0	19	290		28.0 30.0	2.0	< 5
91		30.0 32.0	2.0	< 5	191		30.0	32.0	2.0	< 5	291		30.0 32.0	2.0	< 5
92		32.0 34.0	2.0	7	192		32.0	34.0	2.0	< 5	292		32.0 34.0	2.0	30
93		34.0 36.0	2.0	, < 5	193		34.0	36.0	2.0	< 5	293		34.0 36.0	2.0	19
94		36.0 38.0	2.0	< 5	194		36.0	38.0	2.0	< 5	294		36.0 38.0	2.0	37
95		38.0 40.0	2.0	< 5	195		38.0	40.0	2.0	< 5	295		38.0 40.0	2.0	59
96		40.0 42.0	2.0	< 5	196		40.0	42.0	2.0	< 5	296		40.0 42.0	2.0	7
97		42.0 44.0	2.0	< 5	197		42.0	44.0	2.0	< 5	297		42.0 44.0	2.0	< 5
98		44.0 46.0	2.0	< 5	198		44.0	46.0	2.0	< 5	298		44.0 46.0	2.0	< 5
99		46.0 48.0	2.0	< 5	199		46.0	48.0	2.0	< 5	299		46.0 48.0	2.0	7
100		48.0 50.0	2.0	< 5	200		48.0	50.0	2.0	< 5	300		48.0 50.0	2.0	< 5

Ser.	Hole	Dep	th(m)	Length	Au	Ser.	Hole	Dept		Length	Au	Ser.	Hole	Dep	th(m)	Length	Au
No.	No.	From	То	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)	No.	No.	From	То	(m)	(ppb)
301	B1-13	0.0	2.0	2.0	22	401	B2-02	0.0	2.0	2.0	< 5	501	B2-06	0.0	2.0	2.0	8
302 303		2.0 4.0	4.0 6.0	2.0 2.0	19 11	402 403		2.0 4.0	4.0 6.0	2.0 2.0	8 < 5	502 503		2.0 4.0	4.0 6.0	2.0 2.0	< 5 8
304		6.0	8.0	2.0	22	404		6.0	8.0	2.0	< 5	504		6.0	8.0	2.0	< 5
305 306		8.0 10.0	10.0 12.0	2.0 2.0	19 < 5	405 406		8.0 10.0	10.0 12.0	2.0 2.0	< 5 < 5	505 506		8.0 10.0	10.0 12.0	2.0 2.0	< 5 < 5
307		12.0	14.0	2.0	11	407		12.0	14.0	2.0	< 5	507		12.0	14.0	2.0	< 5
308 309		14.0 16.0	16.0 18.0	2.0 2.0	15 11	408 409		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	508 509		14.0 16.0	16.0 18.0	2.0 2.0	8 < 5
310		18.0	20.0	2.0	11	410		18.0	20.0	2.0	< 5	510		18.0	20.0	2.0	< 5
311		20.0	22.0	2.0	11	411		20.0	22.0	2.0	< 5	511		20.0	22.0	2.0	< 5
312 313		22.0 24.0	24.0 26.0	2.0 2.0	11 < 5	412 413		22.0 24.0	24.0 26.0	2.0 2.0	12 < 5	512 513		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5
314		26.0	28.0	2.0	< 5	414		26.0	28.0	2.0	< 5	514		26.0	28.0	2.0	< 5
315 316		28.0 30.0	30.0 32.0	2.0 2.0	30 < 5	415 416		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	515 516		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5
317		32.0	34.0	2.0	< 5	417		32.0	34.0	2.0	< 5	517		32.0	34.0	2.0	< 5
318 319		34.0 36.0	36.0 38.0	2.0 2.0	41 269	418 419		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	518 519		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5
320		38.0	40.0	2.0	67	420		38.0	40.0	2.0	29	520		38.0	40.0	2.0	< 5
321 322		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	421 422		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	521 522		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5
323		44.0	46.0	2.0	< 5	423		44.0	46.0	2.0	< 5	523		44.0	46.0	2.0	< 5
324 325		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	424 425		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	524 525		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5
326	B1-14	0.0	2.0	2.0	67	426	B2-03	0.0	2.0	2.0	< 5	526	B2-07	0.0	2.0	2.0	58
327 328		2.0 4.0	4.0 6.0	2.0 2.0	15 < 5	427 428		2.0 4.0	4.0 6.0	2.0 2.0	< 5 12	527 528		2.0 4.0	4.0 6.0	2.0 2.0	427 112
329		6.0	8.0	2.0	22	429		6.0	8.0	2.0	< 5	529		6.0	8.0	2.0	37
330 331		8.0 10.0	10.0 12.0	2.0 2.0	19 19	430 431		8.0 10.0	10.0 12.0	2.0 2.0	12 < 5	530		8.0 10.0	10.0 12.0	2.0 2.0	8 25
332		12.0	14.0	2.0	56	431		12.0	14.0	2.0	8	531 532		12.0	14.0	2.0	25 < 5
333		14.0	16.0	2.0	26	433		14.0	16.0	2.0	< 5	533		14.0	16.0	2.0	< 5
334 335		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5	434 435		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5	534 535		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5
336		20.0	22.0	2.0	< 5	436		20.0	22.0	2.0	< 5	536		20.0	22.0	2.0	< 5
337 338		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	437 438		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	537 538		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5
339		26.0	28.0	2.0	< 5	439		26.0	28.0	2.0	< 5	539		26.0	28.0	2.0	< 5
340 341		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	440 441		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	540 541		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5
342		32.0	34.0	2.0	< 5	442		32.0	34.0	2.0	< 5	542		32.0	34.0	2.0	< 5
343 344		34.0 36.0	36:0 38:0	2.0 2.0	< 5 < 5	443 444		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	543 544		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5
345		38.0	40.0	2.0	< 5	445		38.0	40.0	2.0	< 5	545		38.0	40.0	2.0	< 5
346 347		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	446 447		40.0 42.0	42.0 44.0	2.0 2.0	8 < 5	546 547		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5
348		44.0	46.0	2.0	< 5	448		44.0	46.0	2.0	< 5	548		44.0	46.0	2.0	< 5
349 350		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	449 450		46.0 48.0	48.0 50.0	2.0 2.0	< 5 25	549 550		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5
351	B1-15	0.0	2.0	2.0	15	451	B2-04	0.0	2.0	2.0	83	551	B2-08	0.0	2.0	2.0	12
352 353		2.0 4.0	4.0 6.0	2.0 2.0	15 7	452 453		2.0 4.0	4.0 6.0	2.0 2.0	108 168	552 553		2.0 4.0	4.0 6.0	2.0 2.0	8 33
354		6.0	8.0	2.0	26	454		6.0	8.0	2.0	120	554		6.0	8.0	2.0	17
355 356		8.0 10.0	10:0 12.0	2.0 2.0	30 < 5	455 456		8.0 10.0	10.0 12.0	2.0 2.0	225 8	555 556		8.0 10.0	10.0 12.0	2.0 2.0	12 8
357		12.0	14.0	2.0	< 5	457		12.0	14.0	2.0	33	557		12.0	14.0	2.0	21
358 359		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	458 459		14.0 16.0	16.0 18.0	2.0 2.0	21 21	558 559		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5
360		18.0	20:0	2.0	< 5	460		18.0	20.0	2.0	13	560		18.0	20.0	2.0	< 5
361 362		20.0	22:0	2.0	< 5	461 462		20.0	22.0	2.0	8	561		20.0	22.0	2.0	< 5
362		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	462 463		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	562 563		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5
364		26.0	28.0	2.0	< 5	464		26.0	28.0	2.0	75	564		26.0	28.0	2.0	8
365 366		28.0 30.0	30.0 32.0	2.0 2.0	< 5 15	465 466		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	565 566		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5
367		32.0	34.0	2.0	< 5	467		32.0	34.0	2.0	< 5	567		32.0	34.0	2.0	274
368 369		34.0 36.0	36:0 38.0	2.0 2.0	< 5 < 5	468 469		34.0 36.0	36.0 38.0	2.0 2.0	17 8	568 569		34.0 36.0	36.0 38.0	2.0 2.0	12 < 5
370		38.0	40:0	2.0	< 5	470		38.0	40.0	2.0	17	570		38.0	40.0	2.0	50
371 372		40.0 42.0	42:0 44.0	2.0 2.0	< 5 < 5	471 472		40.0 42.0	42.0 44.0	2.0 2.0	< 5 12	571 572		40.0 42.0	42.0 44.0	2.0 2.0	25 21
373		44.0	46.0	2.0	< 5	473		44.0	46.0	2.0	8	573		44.0	46.0	2.0	33
374 375		46.0 48.0	48.0 50:0	2.0 2.0	< 5 < 5	474 475		46.0 48.0	48.0 50.0	2.0 2.0	8 8	574 575		46.0 48.0	48.0 50.0	2.0 2.0	71 282
376	B2-01	0.0	2.0	2.0	< 5	476	B2-05	0.0	2.0	2.0	54	576	B2-09	0.0	2.0	2.0	44
377 378		2.0 4.0	4.0 6.0	2.0 2.0	< 5 < 5	477 478		2.0 4.0	4.0 6.0	2.0 2.0	12 46	577 578		2.0 4.0	4.0 6.0	2.0 2.0	78 281
379		6.0	8.0	2.0	< 5	479		6.0	8.0	2.0	21	579		6.0	8.0	2.0	285
380 381		8.0 10.0	10.0 12:0	2.0 2.0	< 5 < 5	480 481		8.0 10.0	10.0 12.0	2.0 2.0	17 8	580 581		8.0 10.0	10.0 12.0	2.0 2.0	15 557
382		12.0	14.0	2.0	< 5	482		12.0	14.0	2.0	< 5	582		12.0	14.0	2.0	137
383 384		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	483 484		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	583 584		14.0	16.0	2.0	< 5
385		18.0	20.0	2.0	29	484 485		18.0	20.0	2.0	< 5 < 5	584 585		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5
386		20.0	22.0	2.0	12	486		20.0	22.0	2.0	8	586		20.0	22.0	2.0	< 5
387 388		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	487 488		22.0 24.0	24.0 26.0	2.0 2.0	8 12	587 588		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5
389		26.0	28.0	2.0	< 5	489		26.0	28.0	2.0	< 5	589		26.0	28.0	2.0	< 5
390 391		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	490 491		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	590 591		28.0 30.0	30.0 32.0	2.0 2.0	7 160
392		32.0	34.0	2.0	< 5	492		32.0	34.0	2.0	< 5	592		32.0	34.0	2.0	< 5
393 394		34.0 36.0	36.0 38.0	2.0 2.0	< 5 12	493 494		34.0 36.0	36.0 38.0	2.0	< 5	593		34.0	36.0	2.0	< 5
394		38.0	40.0	2.0	8	494 495		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5	594 595		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5
396		40.0	42.0	2.0	< 5	496		40.0	42.0	2.0	< 5	596		40.0	42.0	2.0	15
397 398		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	497 498		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	597 598		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5
399		46.0	48.0	2.0	< 5	499		46.0	48.0	2.0	< 5	599		46.0	48.0	2.0	< 5
400		48.0	50.0	2.0	< 5	500		48.0	50.0	2.0	13	600		48.0	50.0	2.0	< 5

					LIST OF G	ialytica	I results of	rio ami	1119	,				
Ser.	Hole	Depth(m)	Length	Au	Ser.	Hole	Depth(m)	Length	Αu	Şer.	Hole	Depth(m)	Length	Au
No.	No.	From To	(m)	(ppb)	No.	No.	From To	(m)	(ppb)	No.	No.	From To	(m)	(ppb)
601 602	B2-10	0.0 2.0 2.0 4.0	2.0 2.0	30 30	701 702	B2-14	0.0 2.0 2.0 4.0	2.0	26 19	801 802	B3-03	0.0 2.0 2.0 4.0	2.0 2.0	44 7
603		4.0 6.0	2.0	15	703		4.0 6.0	2.0	11	803		4.0 6.0	2.0	55
604		6.0 8.0	2.0	15	704		6.0 8.0	2.0	< 5	804		6.0 8.0	2.0	11
605		8.0 10.0	2.0	< 5	705		8.0 10.0	2.0	< 5	805		8.0 10.0	2.0	22
606 607		10.0 12.0 12.0 14.0	2.0 2.0	< 5 < 5	706 707		10.0 12.0 12.0 14.0	2.0 2.0	< 5 < 5	806 807		10.0 12.0 12.0 14.0	2.0 2.0	15 115
608		14.0 16.0	2.0	7	708		14.0 16.0	2.0	< 5	808		14.0 16.0	2.0	30
609		16.0 18.0	2.0	< 5	709		16.0 18.0	2.0	< 5	809		16.0 18.0	2.0	15
610		18.0 20.0	2.0	37	710		18.0 20.0	2.0	< 5	810		18.0 20.0	2.0	63
611 612		20.0 22.0 22.0 24.0	2.0 2.0	< 5 19	711 712		20.0 22.0 22.0 24.0	2.0 2.0	< 5 < 5	811		20.0 22.0 22.0 24.0	2.0	185
613		24.0 26.0	2.0	11	713		24.0 26.0	2.0	< 5	812 813		24.0 26.0	2.0 2.0	145 500
614		26.0 28.0	2.0	19	714		26.0 28.0	2.0	< 5	814		26.0 28.0	2.0	48
615		28.0 30.0	2.0	11	715		28.0 30.0	2.0	< 5	815		28.0 30.0	2.0	7
616 617		30.0 32.0 32.0 34.0	2.0 2.0	45 33	716 717		30.0 32.0 32.0 34.0	2.0 2.0	< 5 < 5	816		30.0 32.0	2.0	7
618		34.0 36.0	2.0	30	718		34.0 36.0	2.0	< 5	817 818		32.0 34.0 34.0 36.0	2.0 2.0	< 5 < 5
619		36.0 38.0	2.0	19	719		36.0 38.0	2.0	< 5	819		36.0 38.0	2.0	< 5
620		38.0 40.0	2.0	67	720		38.0 40.0	2.0	< 5	820		38.0 40.0	2.0	< 5
621 622		40.0 42.0 42.0 44.0	2.0 2.0	56 < 5	721 722		40.0 42.0 42.0 44.0	2.0 2.0	< 5 < 5	821 822		40.0 42.0 42.0 44.0	2.0 2.0	< 5 < 5
623		44.0 46.0	2.0	< 5	723		44.0 46.0	2.0	< 5	823		44.0 46.0	2.0	< 5
624		46.0 48.0	2.0	7	724		46.0 48.0	2.0	< 5	824		46.0 48.0	2.0	< 5
625	D0 44	48.0 50.0	2.0	< 5	725	DO 45	48.0 50.0	2.0	< 5	825	50.01	48.0 50.0	2.0	< 5
626 627	B2-11	0.0 2.0 2.0 4.0	2.0 2.0	45 37	726 727	B2-15	0.0 2.0 2.0 4.0	2.0 2.0	< 5 15	826 827	B3-04	0.0 2.0 2.0 4.0	2.0 2.0	41 33
628		4.0 6.0	2.0	45	728		4.0 6.0	2.0	41	828		4.0 6.0	2.0	< 5
629		6.0 8.0	2.0	< 5	729		6.0 8.0	2.0	7	829		6.0 8.0	2.0	< 5
630		8.0 10.0	2.0	22	730		8.0 10.0	2.0	22	830		8.0 10.0	2.0	< 5
631 632		10.0 12.0 12.0 14.0	2.0 2.0	< 5 7	731 732		10.0 12.0 12.0 14.0	2.0 2.0	< 5 < 5	831 832		10.0 12.0 12.0 14.0	2.0 2.0	21 2540
633		14.0 16.0	2.0	< 5	733		14.0 16.0	2.0	1715	833		14.0 16.0	2.0	67
634		16.0 18.0	2.0	11	734		16.0 18.0	2.0	< 5	834		16.0 18.0	2.0	< 5
635 636		18.0 20.0 20.0 22.0	2.0 2.0	7 < 5	735 736		18.0 20.0 20.0 22.0	2.0 2.0	< 5 < 5	835 836		18.0 20.0 20.0 22.0	2.0 2.0	12 8
637		22.0 24.0	2.0	26	737		22.0 24.0	2.0	< 5	837		22.0 24.0	2.0	- 5
638		24.0 26.0	2.0	< 5	738		24.0 26.0	2.0	< 5	838		24.0 26.0	2.0	< 5
639		26.0 28.0	2.0	< 5	739		26.0 28.0	2.0	< 5	839		26.0 28.0	2.0	< 5
640 641		28.0 30.0 30.0 32.0	2.0 2.0	< 5 < 5	740 741		28.0 30.0 30.0 32.0	2.0 2.0	< 5 < 5	840 841		28.0 30.0 30.0 32.0	2.0 2.0	< 5 < 5
642		32.0 34.0	2.0	< 5	742		32.0 34.0	2.0	< 5	842		32.0 34.0	2.0	< 5
643		34.0 36.0	2.0	7	743		34.0 36.0	2.0	< 5	843		34.0 36.0	2.0	< 5
644		36.0 38.0 38.0 40.0	2.0 2.0	15 < 5	744 745		36.0 38.0 38.0 40.0	2.0 2.0	< 5 < 5	844		36.0 38.0	2.0	< 5
645 646		38.0 40.0 40.0 42.0	2.0	19	745		38.0 40.0 40.0 42.0	2.0	< 5	845 846		38.0 40.0 40.0 42.0	2.0 2.0	< 5 < 5
647		42.0 44.0	2.0	30	747		42.0 44.0	2.0	< 5	847		42.0 44.0	2.0	< 5
648		44.0 46.0	2.0	30	748		44.0 46.0	2.0	< 5	848		44.0 46.0	2.0	8_
649 650		46.0 48.0 48.0 50.0	2.0 2.0	15 7	749 750		46.0 48.0 48.0 50.0	2.0 2.0	< 5 < 5	849 850		46.0 48.0 48.0 50.0	2.0 2.0	< 5 < 5
651	B2-12	0.0 2.0	2.0	71	751	B3-01	0.0 2.0	2.0	26	851	B3-05	0.0 2.0	2.0	33
652		2.0 4.0	2.0	30	752		2.0 4.0	2.0	22	852		2.0 4.0	2.0	< 5
653 654		4.0 6.0 6.0 8.0	2.0 2.0	41 30	753 754		4.0 6.0 6.0 8.0	2.0 2.0	11 < 5	853 854		4.0 6.0 6.0 8.0	2.0 2.0	12 17
655		8.0 10.0	2.0	26	755		8.0 10.0	2.0	< 5	855		8.0 10.0	2.0	< 5
656		10.0 12.0	2.0	7	756		10.0 12.0	2.0	7	856		10.0 12.0	2.0	17
657		12.0 14.0	2.0	30	757		12.0 14.0	2.0	< 5	857		12.0 14.0	2.0	< 5
658 659		14.0 16.0 16.0 18.0	2.0 2.0	342 82	758 759		14.0 16.0 16.0 18.0	2.0 2.0	22 11	858 859		14.0 16.0 16.0 18.0	2.0 2.0	< 5 < 5
660		18.0 20.0	2.0	< 5	760		18.0 20.0	2.0	18	860		18.0 20.0	2.0	54
661		20.0 22.0	2.0	< 5	761		20.0 22.0	2.0	< 5	861		20.0 22.0	2.0	< 5
662		22.0 24.0	2.0	< 5	762		22.0 24.0	2.0	< 5	862		22.0 24.0	2.0	< 5
663 664		24.0 26.0 26.0 28.0	2.0 2.0	< 5 < 5	763 764		24.0 26.0 26.0 28.0	2.0 2.0	< 5 111	863 864		24.0 26.0 26.0 28.0	2.0 2.0	602 467
665		28.0 30.0	2.0	< 5	765		28.0 30.0	2.0	37	865		28.0 30.0	2.0	654
666		30.0 32.0	2.0	< 5	766		30.0 32.0	2.0	< 5	866		30.0 32.0	2.0	112
667 668		32.0 34.0 34.0 36.0	2.0 2.0	< 5 < 5	767 768		32.0 34.0 34.0 36.0	2.0 2.0	< 5 < 5	867 868		32.0 34.0 34.0 36.0	2.0 2.0	166 29
669		36.0 38.0	2.0	< 5	769		36.0 38.0	2.0	< 5	869		36.0 38.0	2.0	25
670		38.0 40.0	2.0	11	770		38.0 40.0	2.0	< 5	870		38.0 40.0	2.0	58
671 672		40.0 42.0 42.0 44.0	2.0 2.0	< 5 < 5	771 772		40.0 42.0 42.0 44.0	2.0 2.0	< 5 < 5	871 872		40.0 42.0 42.0 44.0	2.0 2.0	29 12
673		44.0 46.0	2.0	< 5	773		44.0 46.0	2.0	7	873		44.0 46.0	2.0	21
674		46.0 48.0	2.0	7	774		46.0 48.0	2.0	< 5	874		46.0 48.0	2.0	12
675 676	B2-13	48.0 50.0 0.0 2.0	2.0	< 5	775	B3-02	48.0 50.0 0.0 2.0	2.0	< 5	875 876	B3-06	48.0 50.0 0.0 2.0	2.0	< 5 37
677	uz-13	2.0 4.0	2.0 2.0	26 19	776 777	53-02	2.0 4.0	2.0 2.0	< 5 < 5	876 877	D3-00	0.0 2.0 2.0 4.0	2.0 2.0	21
678		4.0 6.0	2.0	11	778		4.0 6.0	2.0	< 5	878		4.0 6.0	2.0	25
679		6.0 8.0	2.0	< 5	779		6.0 8.0	2.0	< 5	879		6.0 8.0	2.0	8
680 681		8.0 10.0 10.0 12.0	2.0 2.0	7 < 5	780 781		8.0 10.0 10.0 12.0	2.0 2.0	< 5 11	880 881		8.0 10.0 10.0 12.0	2.0 2.0	< 5 < 5
682		12.0 14.0	2.0	11	782		12.0 14.0	2.0	< 5	882		12.0 14.0	2.0	< 5
683		14.0 16.0	2.0	< 5	783		14.0 16.0	2.0	19	883		14.0 16.0	2.0	< 5
684		16.0 18.0	2.0	< 5	784 785		16.0 18.0	2.0	< 5	884		16.0 18.0	2.0	< 5
685 686		18.0 20.0 20.0 22.0	2.0 2.0	< 5 11	785 786		18.0 20.0 20.0 22.0	2.0 2.0	< 5 < 5	885 886		18.0 20.0 20.0 22.0	2.0 2.0	< 5 < 5
687		22.0 24.0	2.0	11	787		22.0 24.0	2.0	< 5	887		22.0 24.0	2.0	< 5
688		24.0 26.0	2.0	26	788		24.0 26.0	2.0	< 5	888		24.0 26.0	2.0	< 5
689		26.0 28.0	2.0	< 5	789 790		26.0 28.0	2.0	< 5	889		26.0 28.0	2.0	< 5
690 691		28.0 30.0 30.0 32.0	2.0 2.0	< 5 < 5	790		28.0 30.0 30.0 32.0	2.0 2.0	< 5 19	890 891		28.0 30.0 30.0 32.0	2.0 2.0	< 5 < 5
692		32.0 34.0	2.0	< 5	792		32.0 34.0	2.0	< 5	892		32.0 34.0	2.0	< 5
693		34.0 36.0	2.0	< 5	793		34.0 36.0	2.0	22	893		34.0 36.0	2.0	< 5
694		36.0 38.0	2.0	< 5	794 705		36.0 38.0	2.0	< 5	894		36.0 38.0	2.0	< 5
695 696		38.0 40.0 40.0 42.0	2.0 2.0	< 5 26	795 796		38.0 40.0 40.0 42.0	2.0 2.0	< 5 < 5	895 896		38.0 40.0 40.0 42.0	2.0 2.0	< 5 < 5
697		42.0 44.0	2.0	< 5	797		42.0 44.0	2.0	< 5	897		42.0 44.0	2.0	< 5
698		44.0 46.0	2.0	< 5	798		44.0 46.0	2.0	< 5	898		44.0 46.0	2.0	< 5
699		46.0 48.0	2.0	< 5	799 800		46.0 48.0	2.0	< 5	899		46.0 48.0	2.0	257
700		48.0 50.0	2.0	< 5	800		48.0 50.0	2.0	< 5	900		48.0 50.0	2.0	29

Ser.	Hole	Dep	th(m)	Length	Au	Ser.	Hole	Dep	th(m)	Length	Au	Ser.	Hole	Dep	th(m)	Length	Au
No.	No.	From	То	(m)	(ppb)	No.	No.	From	То	(m)	(ppb)	No.	No.	From	То	(m)	(ppb)
901 902	B3-07	0.0 2.0	2.0 4.0	2.0 2.0	33 25	1001 1002	B3-11	0.0 2.0	2.0 4.0	2.0 2.0	17 46	1101 1102	B3-15	0.0 2.0	2.0 4.0	2.0 2.0	17 8
903		4.0	6.0	2.0	42	1003		4.0	6.0	2.0	38	1103		4.0	6.0	2.0	12
904 905		6.0 8.0	8.0 10.0	2.0 2.0	83 33	1004		6.0 8.0	8.0 10.0	2.0 2.0	50 21	1104 1105		6.0 8.0	8.0 10.0	2.0 2.0	< 5 < 5
906		10.0	12.0	2.0	33	1006		10.0	12.0	2.0	21	1106		10.0	12.0	2.0	< 5
907 908		12.0 14.0	14.0 16.0	2.0 2.0	29 58	1007 1008		12.0 14.0	14.0 16.0	2.0 2.0	71 158	1107 1108		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5
909		16.0	18.0	2.0	17	1009		16.0	18.0	2.0	158	1109		16.0	18.0	2.0	< 5
910		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5	1010 1011		18.0 20.0	20.0 22.0	2.0 2.0	33 42	1110		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5
912 913		22.0 24.0	24.0 26.0	2.0 2.0	17 12	1012 1013		22.0 24.0	24.0 26.0	2.0 2.0	50 17	1112		22.0	24.0	2.0	< 5
914		26.0	28.0	2.0	12	1014		26.0	28.0	2.0	17 17	1113 1114		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5
915 916		28.0 30.0	30.0 32.0	2.0 2.0	12 12	1015 1016		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	1115 1116		28.0 30.0	30.0 32.0	2.0 2.0	< 5
917		32.0	34.0	2.0	< 5	1017		32.0	34.0	2.0	< 5	1117		32.0	34.0	2.0	< 5 < 5
918 919		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	1018 1019		34.0 36.0	36.0 38.0	2.0 2.0	8 25	1118 1119		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5
920		38.0	40.0	2.0	8	1020		38.0	40.0	2.0	58	1120		38.0	40.0	2.0	< 5
921 922		40.0 42.0	42.0 44.0	2.0 2.0	< 5 37	1021 1022		40.0 42.0	42.0 44.0	2.0 2.0	17 < 5	1121 1122		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5
923		44.0	46.0	2.0	46	1023		44.0	46.0	2.0	46	1123		44.0	46.0	2.0	< 5
924 925		46.0 48.0	48.0 50.0	2.0 2.0	25 < 5	1024 1025		46.0 48.0	48.0 50.0	2.0 2.0	8 604	1124 1125		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5
926	B3-08	0.0	2.0	2.0	33	1026	B3-12	0.0	2.0	2.0	50	1126	B4-01	0.0	2.0	2.0	8
927 928		2.0 4.0	4.0 6.0	2.0 2.0	25 41	1027 1028		2.0 4.0	4.0 6.0	2.0 2.0	29 < 5	1127 1128		2.0 4.0	4.0 6.0	2.0 2.0	< 5 12
929 930		6.0 8.0	8.0 10.0	2.0 2.0	46 37	1029		6.0	8.0	2.0	8	1129		6.0	8.0	2.0	29
931		10.0	12.0	2.0	29	1030 1031		8.0 10.0	10.0 12.0	2.0 2.0	< 5 < 5	1130 1131		8.0 10.0	10.0 12.0	2.0 2.0	23 8
932 933		12.0 14.0	14.0 16.0	2.0 2.0	21 13	1032 1033		12.0 14.0	14.0 16.0	2.0 2.0	< 5 21	1132 1133		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5
934		16.0	18.0	2.0	37	1034		16.0	18.0	2.0	17	1134		16.0	18.0	2.0	< 5
935 936		18.0 20.0	20.0 22.0	2.0 2.0	17 < 5	1035 1036		18.0 20.0	20.0 22.0	2.0 2.0	38 25	1135 1136		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5
937		22.0	24.0	2.0	87	1037		22.0	24.0	2.0	< 5	1137		22.0	24.0	2.0	< 5
938 939		24.0 26.0	26.0 28.0	2.0 2.0	< 5 21	1038 1039		24.0 26.0	26.0 28.0	2.0 2.0	13 < 5	1138 1139		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5
940		28.0	30.0	2.0	< 5	1040		28.0	30.0	2.0	< 5	1140		28.0	30.0	2.0	12
941 942		30.0 32.0	32.0 34.0	2.0 2.0	< 5 12	1041 1042		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5	1141 1142		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5
943 944		34.0 36.0	36.0 38.0	2.0 2.0	58 50	1043 1044		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	1143 1144		34.0 36.0	36.0 38.0	2.0	< 5
945		38.0	40.0	2.0	50	1045		38.0	40.0	2.0	< 5	1145		38.0	40.0	2.0 2.0	< 5 8
946 947		40.0 42.0	42.0 44.0	2.0 2.0	17 33	1046 1047		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	1146 1147		40.0 42.0	42.0 44.0	2.0 2.0	54 8
948		44.0	46.0	2.0	12	1048		44.0	46.0	2.0	< 5	1148		44.0	46.0	2.0	25
949 950		46.0 48.0	48.0 50.0	2.0 2.0	29 33	1049 1050		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	1149 1150		46.0 48.0	48.0 50.0	2.0 2.0	8 12
951	B3-09	0.0	2.0	2.0	41	1051	B3-13	0.0	2.0	2.0	21	1151	B4-02	0.0	2.0	2.0	< 5
952 953		2.0 4.0	4.0 6.0	2.0 2.0	58 71	1052 1053		2.0 4.0	4.0 6.0	2.0 2.0	21 8	1152 1153		2.0 4.0	4.0 6.0	2.0 2.0	8 21
954 955		6.0 8.0	8.0 10.0	2.0 2.0	29 12	1054		6.0	8.0	2.0	< 5	1154		6.0	8.0	2.0	17
956		10.0	12.0	2.0	< 5	1055 1056		8.0 10.0	10.0 12.0	2.0 2.0	< 5 50	1155 1156		8.0 10.0	10.0 12.0	2.0 2.0	8 < 5
957 958		12.0 14.0	14.0 16.0	2.0 2.0	41 17	1057 1058		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	1157 1158		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5
959		16.0	18.0	2.0	46	1059		16.0	18.0	2.0	< 5	1159		16.0	18.0	2.0	< 5
960 961		18.0 20.0	20.0 22.0	2.0 2.0	25 21	1060 1061		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5	1160 1161		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5
962		22.0	24.0	2.0	25	1062		22.0	24.0	2.0	< 5	1162		22.0	24.0	2.0	< 5
963 964		24.0 26.0	26.0 28.0	2.0 2.0	158 54	1063 1064		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5	1163 1164		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5
965		28.0	30.0	2.0	21	1065		28.0	30.0	2.0	< 5	1165		28.0	30.0	2.0	8
966 967		30.0 32.0	32.0 34.0	2.0 2.0	21 7	1066 1067		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5	1166 1167		30.0 32.0	32.0 34.0	2.0 2.0	< 5 12
968 969		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	1068 1069		34.0 36.0	36.0 38.0	2.0	< 5 < 5	1168		34.0	36.0	2.0	8
970		38.0	40.0	2.0	< 5	1070		38.0	40.0	2.0 2.0	< 5	1169 1170		36.0 38.0	38.0 40.0	2.0 2.0	8 < 5
971 972		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	1071 1072		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	1171 1172		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5
973		44.0	46.0	2.0	< 5	1073		44.0	46.0	2.0	< 5	1173		44.0	46.0	2.0	< 5
974 975		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	1074 1075		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	1174 1175		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5
976	B3-10	0.0	2.0	2.0	41	1076	B3-14	0.0	2.0	2.0	8	1176	B4-03	0.0	2.0	2.0	54
977 978		2.0 4.0	4.0 6.0	2.0 2.0	33 17	1077 1078		2.0 4.0	4.0 6.0	2.0 2.0	13 8	1177 1178		2.0 4.0	4.0 6.0	2.0 2.0	42 33
979 980		6.0 8.0	8.0 10.0	2.0 2.0	25 83	1079 1080		6.0 8.0	8.0 10.0	2.0 2.0	< 5 < 5	1179		6.0	8.0	2.0	21
981		10.0	12.0	2.0	29	1081		10.0	12.0	2.0	< 5	1180 1181		8.0 10.0	10.0 12.0	2.0 2.0	54 46
982 983		12.0 14.0	14.0 16.0	2.0 2.0	12 < 5	1082 1083		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	1182 1183		12.0 14.0	14.0 16.0	2.0 2.0	25 8
984		16.0	18.0	2.0	50	1084		16.0	18.0	2.0	< 5	1184		16.0	18.0	2.0	21
985 986		18.0 20.0	20.0 22.0	2.0 2.0	37 41	1085 1086		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5	1185 1186		18.0 20.0	20.0 22.0	2.0 2.0	8 199
987		22.0	24.0	2.0	25	1087		22.0	24.0	2.0	< 5	1187		22.0	24.0	2.0	75
988 989		24.0 26.0	26.0 28.0	2.0 2.0	41 25	1088 1089		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5	1188 1189		24.0 26.0	26.0 28.0	2.0 2.0	41 33
990		28.0	30.0	2.0	17	1090		28.0	30.0	2.0	< 5	1190		28.0	30.0	2.0	21
991 992		30.0 32.0	32.0 34.0	2.0 2.0	21 12	1091 1092		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5	1191 1192		30.0 32.0	32.0 34.0	2.0 2.0	17 12
993		34.0	36.0	2.0	< 5	1093		34.0	36.0	2.0	< 5	1193		34.0	36.0	2.0	8
994 995		36.0 38.0	38.0 40.0	2.0 2.0	< 5 17	1094 1095		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5	1194 1195		36.0 38.0	38.0 40.0	2.0 2.0	< 5 50
996		40.0	42.0	2.0	54	1096		40.0	42.0	2.0	< 5	1196		40.0	42.0	2.0	42
997 998		42.0 44.0	44.0 46.0	2.0 2.0	128 21	1097 1098		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	1197 1198		42.0 44.0	44.0 46.0	2.0 2.0	25 33
999		46.0	48.0	2.0	46	1099		46.0	48.0	2.0	< 5	1199		46.0	48.0	2.0	79
1000		48.0	50.0	2.0	12	1100		48.0	50.0	2.0	< 5	1200		48.0	.50.0	2.0	21

Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole No. No. From To (m) (ppb) No. No. From To (m) (ppb) No. No. No. Prom To (m) (ppb) No. No. No. No. No. Prom To (m) (ppb) No. No	Depth(m) From To 0.0 2.0 2.0 4.0 4.0 6.0 8.0 10.0 10.0 12.0 12.0 14.0	(m) 2.0 2.0 2.0 2.0	Au (ppb) 25
1201 84-04 0.0 2.0 2.0 2.9 1301 84-08 0.0 2.0 2.0 2.0 229 1401 85-02	0.0 2.0 2.0 4.0 4.0 6.0 6.0 8.0 8.0 10.0 10.0 12.0	2.0 2.0	25
1202 2.0 4.0 2.0 50 1302 2.0 4.0 2.0 75 1402 1203 4.0 6.0 2.0 29 1303 4.0 6.0 2.0 91 1403 1204 6.0 8.0 2.0 37 1304 6.0 8.0 2.0 50 1404 1205 8.0 10.0 2.0 17 1305 8.0 10.0 2.0 21 1405 1206 10.0 12.0 2.0 17 1306 10.0 12.0 2.0 8 1406 1207 12.0 14.0 2.0 21 1306 10.0 12.0 2.0 8 1406 1208 14.0 16.0 2.0 < 5	2.0 4.0 4.0 6.0 6.0 8.0 8.0 10.0 10.0 12.0	2.0	
1204 6.0 8.0 2.0 37 1304 6.0 8.0 2.0 50 1404 1205 8.0 10.0 2.0 17 1305 8.0 10.0 2.0 21 1405 1206 10.0 12.0 2.0 17 1306 10.0 12.0 2.0 8 1406 1207 12.0 14.0 2.0 21 1307 12.0 14.0 2.0 33 1407 1208 14.0 16.0 2.0 <5	6.0 8.0 8.0 10.0 10.0 12.0	2.0	62
1205 8.0 10.0 2.0 17 1305 8.0 10.0 2.0 21 1405 1206 10.0 12.0 12.0 14.0 2.0 17 1306 10.0 12.0 2.0 8 1406 1207 12.0 14.0 2.0 21 1307 12.0 14.0 2.0 33 1407 1208 14.0 16.0 2.0 < 5	8.0 10.0 10.0 12.0	2.0	12 46
1207 12.0 14.0 2.0 21 1307 12.0 14.0 2.0 33 1407 1208 14.0 16.0 2.0 < 5		2.0	< 5
1208 14.0 16.0 2.0 < 5		2.0 2.0	< 5 < 5
1210 18.0 20.0 2.0 < 5	14.0 16.0	2.0	< 5
1211 20.0 22.0 2.0 <5	16.0 18.0 18.0 20.0	2.0 2.0	< 5 < 5
1213 24.0 26.0 2.0 66 1313 24.0 26.0 2.0 12 1413 1214 26.0 28.0 2.0 121 1314 26.0 28.0 2.0 25 1414 1215 28.0 30.0 2.0 25 1315 28.0 30.0 2.0 8 1415 1216 30.0 32.0 2.0 <5	20.0 22.0	2.0	< 5
1214 26.0 28.0 2.0 121 1314 26.0 28.0 2.0 25 1414 1215 28.0 30.0 2.0 25 1315 28.0 30.0 2.0 2.0 1415 1216 30.0 32.0 2.0 < 5	22.0 24.0 24.0 26.0	2.0 2.0	< 5 < 5
1216 30.0 32.0 2.0 < 5	26.0 28.0	2.0	< 5
1217 32.0 34.0 2.0 54 1317 32.0 34.0 2.0 < 5	28.0 30.0 30.0 32.0	2.0 2.0	< 5 < 5
1219 36.0 38.0 2.0 54 1319 36.0 38.0 2.0 <5 1419 1220 38.0 40.0 2.0 <5 1320 38.0 40.0 2.0 <5 1420	32.0 34.0	2.0	< 5
1220 38.0 40.0 2.0 <5 1320 38.0 40.0 2.0 <5 1420	34.0 36.0 36.0 38.0	2.0 2.0	< 5 < 5
	38.0 40.0	2.0	< 5
1221 40.0 42.0 2.0 <5 1321 40.0 42.0 2.0 <5 1421 1222 42.0 44.0 2.0 <5 1322 42.0 44.0 2.0 <5 1422	40.0 42.0 42.0 44.0	2.0 2.0	< 5 79
1223 44.0 46.0 2.0 17 1323 44.0 46.0 2.0 <5 1423	44.0 46.0	2.0	< 5
1224 46.0 48.0 2.0 < 5 1324 46.0 48.0 2.0 21 1424 1225 48.0 50.0 2.0 < 5 1325 48.0 50.0 2.0 21 1425	46.0 48.0 48.0 50.0	2.0 2.0	12 < 5
1226 B4-05 0.0 2.0 2.0 42 1326 B4-09 0.0 2.0 2.0 25 1426 B5-03	0.0 2.0	2.0	133
1227 2.0 4.0 2.0 29 1327 2.0 4.0 2.0 25 1427 1228 4.0 6.0 2.0 29 1328 4.0 6.0 2.0 33 1428	2.0 4.0 4.0 6.0	2.0 2.0	25 8
1229 6.0 8.0 2.0 42 1329 6.0 8.0 2.0 66 1429	6.0 8.0 8.0 10.0	2.0 2.0	8 8
1231 10.0 12.0 2.0 29 1331 10.0 12.0 2.0 17 1431	10.0 12.0	2.0	< 5
1232 12.0 14.0 2.0 21 1332 12.0 14.0 2.0 25 1432	12.0 14.0 14.0 16.0	2.0 2.0	< 5 < 5
1234 16.0 18.0 2.0 21 1334 16.0 18.0 2.0 13 1434	16.0 18.0	2.0	17
1235 18.0 20.0 2.0 < 5	18.0 20.0 20.0 22.0	2.0 2.0	8 < 5
1237 22.0 24.0 2.0 117 1337 22.0 24.0 2.0 < 5 1437	22.0 24.0	2.0	54
1238 24.0 26.0 2.0 < 5	24.0 26.0 26.0 28.0	2.0 2.0	< 5 540
1240 28.0 30.0 2.0 125 1340 28.0 30.0 2.0 < 5 1440	28.0 30.0	2.0	12
1241 30.0 32.0 2.0 12 1341 30.0 32.0 2.0 <5	30.0 32.0 32.0 34.0	2.0 2.0	12 < 5
1243 34.0 36.0 2.0 96 1343 34.0 36.0 2.0 8 1443	34.0 36.0	2.0	8
1244 36.0 38.0 2.0 29 1344 36.0 38.0 2.0 8 1444 1245 38.0 40.0 2.0 46 1345 38.0 40.0 2.0 5 1445	36.0 38.0 38.0 40.0	2.0 2.0	25 977
1246 40.0 42.0 2.0 <5 1346 40.0 42.0 2.0 <5 1446	40.0 42.0 42.0 44.0	2.0	< 5
1247 42.0 44.0 2.0 100 1347 42.0 44.0 2.0 <5	42.0 44.0 44.0 46.0	2.0 2.0	8 < 5
1249 46.0 48.0 2.0 17 1349 46.0 48.0 2.0 8 1449 1250 48.0 50.0 2.0 33 1350 48.0 50.0 2.0 < 5	46.0 48.0 48.0 50.0	2.0 2.0	8 < 5
1251 B4-06 0.0 2.0 2.0 83 1351 B4-10 0.0 2.0 2.0 46 1451 B5-04	0.0 2.0	2.0	12
1252 2.0 4.0 2.0 58 1352 2.0 4.0 2.0 29 1452 1253 4.0 6.0 2.0 25 1353 4.0 6.0 2.0 198 1453	2.0 4.0 4.0 6.0	2.0 2.0	< 5 125
1254 6.0 8.0 2.0 25 1354 6.0 8.0 2.0 25 1454	6.0 8.0	2.0	62
1255 8.0 10.0 2.0 21 1355 8.0 10.0 2.0 13 1455 1256 10.0 12.0 2.0 21 1356 10.0 12.0 2.0 8 1456	8.0 10.0 10.0 12.0	2.0 2.0	12 17
1257 12.0 14.0 2.0 8 1357 12.0 14.0 2.0 < 5 1457	12.0 14.0	2.0	< 5
1258 14.0 16.0 2.0 < 5	14.0 16.0 16.0 18.0	2.0 2.0	< 5 < 5
1260 18.0 20.0 2.0 <5 1360 18.0 20.0 2.0 <5 1460	18.0 20.0	2.0	< 5
1261 20.0 22.0 2.0 <5	20.0 22.0 22.0 24.0	2.0 2.0	< 5 < 5
1263 24.0 26.0 2.0 44 1363 24.0 26.0 2.0 <5 1463	24.0 26.0 26.0 28.0	2.0 2.0	12 17
1264 26.0 28.0 2.0 < 5	28.0 30.0	2.0	21
1266 30.0 32.0 2.0 12 1366 30.0 32.0 2.0 < 5	30.0 32.0 32.0 34.0	2.0 2.0	8 < 5
1268 34.0 36.0 2.0 <5 1368 34.0 36.0 2.0 <5 1468	34.0 36.0	2.0	42
1269 36.0 38.0 2.0 < 5	36.0 38.0 38.0 40.0	2.0 2.0	25 29
1271 40.0 42.0 2.0 <5 1371 40.0 42.0 2.0 <5 1471	40.0 42.0	2.0	12
1272 42.0 44.0 2.0 < 5	42.0 44.0 44.0 46.0	2.0 2.0	12 < 5
1274 46.0 48.0 2.0 <5 1374 46.0 48.0 2.0 <5 1474	46.0 48.0	2.0	12
1275 48.0 50.0 2.0 <5 1375 48.0 50.0 2.0 <5 1475 1276 B4-07 0.0 2.0 2.0 58 1376 B5-01 0.0 2.0 2.0 29 1476 B5-05	48.0 50.0 0.0 2.0	2.0	-12 29
1277 2.0 4.0 2.0 50 1377 2.0 4.0 2.0 25 1477	2.0 4.0 4.0 6.0	2.0 2.0	25 37
1279 6.0 8.0 2.0 341 1379 6.0 8.0 2.0 8 1479	6.0 8.0	2.0	8
1280 8.0 10.0 2.0 179 1380 8.0 10.0 2.0 <5	8.0 10.0 10.0 12.0	2.0 2.0	25 12
1282 12.0 14.0 2.0 12 1382 12.0 14.0 2.0 8 1482	12.0 14.0	2.0	17
1283 14.0 16.0 2.0 < 5	14.0 16.0 16.0 18.0	2.0 2.0	< 5 < 5
1285 18.0 20.0 2.0 8 1385 18.0 20.0 2.0 < 5 1485	18.0 20.0	2.0	8
1286 20.0 22.0 2.0 29 1386 20.0 22.0 2.0 <5	20.0 22.0 22.0 24.0	2.0 2.0	< 5 < 5
1288 24.0 26.0 2.0 33 1388 24.0 26.0 2.0 <5 1488	24.0 26.0	2.0	< 5
1289 26.0 28.0 2.0 8 1389 26.0 28.0 2.0 < 5	26.0 28.0 28.0 30.0	2.0 2.0	8 < 5
1291 30.0 32.0 2.0 12 1391 30.0 32.0 2.0 231 1491	30.0 32.0	2.0	< 5
1292 32.0 34.0 2.0 21 1392 32.0 34.0 2.0 50 1492 1293 34.0 36.0 2.0 < 5	32.0 34.0 34.0 36.0	2.0 2.0	8 131
1294 36.0 38.0 2.0 <5 1394 36.0 38.0 2.0 41 1494	36.0 38.0	2.0	133
1295 38.0 40.0 2.0 < 5	38.0 40.0 40.0 42.0	2.0 2.0	8 < 5
1297 42.0 44.0 2.0 54 1397 42.0 44.0 2.0 < 5 1497	42.0 44.0	2.0	183
1298 44.0 46.0 2.0 58 1398 44.0 46.0 2.0 <5	44.0 46.0 46.0 48.0	2.0 2.0	315 183
1300 48.0 50.0 2.0 <5 1400 48.0 50.0 2.0 <5 1500	48.0 50.0	2.0	91

						LISCOI a				rio dii	X	T					
Ser.	Hole	Dep	th(m)	Length	Au	Ser.	Hole	Dep	th(m)	Length	Au	Ser.	Hole	Deg	th(m)	Lengti	n Au
No.	No.	From	To	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)
1501	B5-06	0.0	2.0	2.0	95	1601	B5-10	0.0	2.0	2.0	< 5	1701	B5-14	0.0	2.0	2.0	
1502		2.0	4.0	2.0	37	1602	55 15	2.0	4.0	2.0	< 5	1702	03-14				33
1503		4.0	6.0	2.0	116	1603		4.0	6.0					2.0	4.0	2.0	25
										2.0	< 5	1703		4.0	6.0	2.0	33
1504		6.0	8.0	2.0	108	1604		6.0	8.0	2.0	< 5	1704		6.0	8.0	2.0	33
1505		8.0	10.0	2.0	29	1605		8.0	10.0	2.0	< 5	1705		8.0	10.0	2.0	33
1506		10.0	12.0	2.0	17	1606		10.0	12.0	2.0	< 5	1706		10.0	12.0	2.0	29
1507		12.0	14.0	2.0	17	1607		12.0	14.0	2.0	< 5	1707		12.0	14.0	2.0	8
1508		14.0	16.0	2.0	< 5	1608		14.0	16.0	2.0	< 5	1708		14.0	16.0	2.0	8
1509		16.0	18.0	2.0	< 5	1609		16.0	18.0	2.0	< 5	1709		16.0	18.0	2.0	8
1510		18.0	20.0	2.0	25	1610		18.0	20.0	2.0	< 5	1710		18.0	20.0	2.0	12
1511		20.0	22.0	2.0	104	1611		20.0	22.0	2.0	< 5	1711		20.0	22.0	2.0	166
1512		22.0	24.0	2.0	12	1612		22.0	24.0	2.0	< 5	1712		22.0	24.0	2.0	< 5
1513		24.0	26.0	2.0	37	1613		24.0	26.0	2.0	< 5	1713		24.0	26.0	2.0	33
1514		26.0	28.0	2.0	33	1614		26.0	28.0	2.0	< 5	1714		26.0	28.0	2.0	33
1515		28.0	30.0	2.0	202	1615		28.0	30.0	2.0	< 5	1715		28.0	30.0	2.0	165
1516		30.0	32.0	2.0	29	1616		30.0	32.0	2.0	< 5	1716		30.0	32.0	2.0	
1517		32.0	34.0	2.0	1060	1617		32.0	34.0	2.0	< 5	1717			34.0		244
1518		34.0	36.0	2.0	1230	1618		34.0	36.0	2.0				32.0		2.0	37
1519		36.0	38.0	2.0	191	1619		36.0	38.0	2.0	< 5	1718		34.0	36.0	2.0	37
1520		38.0	40.0	2.0							8	1719		36.0	38.0	2.0	< 5
					749	1620		38.0	40.0	2.0	< 5	1720		38.0	40.0	2.0	< 5
1521		40.0	42.0	2.0	66	1621		40.0	42.0	2.0	< 5	1721		40.0	42.0	2.0	< 5
1522		42.0	44.0	2.0	< 5	1622		42.0	44.0	2.0	< 5	1722		42.0	44.0	2.0	< 5
1523		44.0	46.0	2.0	166	1623		44.0	46.0	2.0	< 5	1723		44.0	46.0	2.0	< 5
1524		46.0	48.0	2.0	< 5	1624		46.0	48.0	2.0	< 5	1724		46.0	48.0	2.0	< 5
1525		48.0	50.0	2.0	29	1625		48.0	50.0	2.0	< 5	1725		48.0	50.0	2.0	< 5
1526	B5-07	0.0	2.0	2.0	46	1626	B5-11	0.0	2.0	2.0	< 5	1726	B5-15	0.0	2.0	2.0	29
1527		2.0	4.0	2.0	17	1627		2.0	4.0	2.0	< 5	1727		2.0	4.0	2.0	42
1528		4.0	6.0	2.0	< 5	1628		4.0	6.0	2.0	< 5	1728		4.0	6.0	2.0	29
1529		6.0	8.0	2.0	< 5	1629		6.0	8.0	2.0	8	1729		6.0	8.0	2.0	< 5
1530		8.0	10.0	2.0	142	1630		8.0	10.0	2.0	12	1730		8.0	10.0	2.0	< 5
1531		10.0	12.0	2.0	25	1631		10.0	12.0	2.0	104	1731		10.0	12.0	2.0	33
1532		12.0	14.0	2.0	8	1632		12.0	14.0	2.0	< 5	1732		12.0	14.0	2.0	21
1533		14.0	16.0	2.0	< 5	1633		14.0	16.0	2.0	158	1733		14.0	16.0	2.0	< 5
1534		16.0	18.0	2.0	< 5	1634		16.0	18.0	2.0	484	1734		16.0	18.0	2.0	< 5
1535		18.0	20.0	2.0	< 5	1635		18.0	20.0	2.0	4420	1735		18.0	20.0	2.0	< 5
1536		20.0	22.0	2.0	< 5	1636		20.0	22.0	2.0	33	1736		20.0	20.0	2.0	< 5 < 5
1537		22.0	24.0	2.0	< 5	1637		22.0	24.0	2.0	< 5	1736		22.0	24.0	2.0	
1538		24.0	26.0	2.0	< 5	1638		24.0	26.0	2.0	< 5	1737		24.0	26.0	2.0	< 5
1539		26.0	28.0	2.0	< 5	1639		26.0	28.0	2.0							< 5
1540		28.0	30.0	2.0	< 5						< 5	1739		26.0	28.0	2.0	< 5
1541		30.0	32.0			1640		28.0	30.0	2.0	353	1740		28.0	30.0	2.0	< 5
				2.0	< 5	1641		30.0	32.0	2.0	< 5	1741		30.0	32.0	2.0	< 5
1542		32.0	34.0	2.0	8	1642		32.0	34.0	2.0	25	1742		32.0	34.0	2.0	< 5
1543		34.0	36.0	2.0	< 5	1643		34.0	36.0	2.0	29	1743		34.0	36.0	2.0	< 5
1544		36.0	38.0	2.0	< 5	1644		36.0	38.0	2.0	< 5	1744		36.0	38.0	2.0	< 5
1545		38.0	40.0	2.0	59	1645		38.0	40.0	2.0	< 5	1745		38.0	40.0	2.0	< 5
1546		40.0	42.0	2.0	21	1646		40.0	42.0	2.0	< 5	1746		40.0	42.0	2.0	< 5
1547		42.0	44.0	2.0	29	1647		42.0	44.0	2.0	71	1747		42.0	44.0	2.0	< 5
1548		44.0	46.0	2.0	8	1648		44.0	46.0	2.0	< 5	1748		44.0	46.0	2.0	< 5
. 1549		46.0	48.0	2.0	33	1649		46.0	48.0	2.0	< 5	1749		46.0	48.0	2.0	21
1550		48.0	50.0	2.0	8	1650		48.0	50.0	2.0	< 5	1750		48.0	50.0	2.0	< 5
1551	B5-08	0.0	2.0	2.0	87	1651	B5-12	0.0	2.0	2.0	50	1751	B5-16	0.0	2.0	2.0	17
1552		2.0	4.0	2.0	12	1652		2.0	4.0	2.0	29	1752	50 .0	2.0	4.0	2.0	21
1553		4.0	6.0	2.0	8	1653		4.0	6.0	2.0	17	1753		4.0	6.0	2.0	< 5
1554		6.0	8.0	2.0	< 5	1654		6.0	8.0	2.0	21	1754		6.0	8.0		
1555		8.0	10.0	2.0	< 5	1655		8.0	10.0	2.0	< 5	1755				2.0	< 5
1556		10.0	12.0	2.0	< 5	1656		10.0	12.0	2.0	< 5			8.0	10.0	2.0	< 5
1557		12.0	14.0	2.0	< 5	1657					-	1756		10.0	12.0	2.0	< 5
1558			16.0					12.0	14.0	2.0	< 5	1757		12.0	14.0	2.0	< 5
1559		14.0 16.0	18.0	2.0 2.0	< 5	1658		14.0	16.0	2.0	< 5	1758		14.0	16.0	2.0	< 5
					< 5	1659		16.0	18.0	2.0	37	1759		16.0	18.0	2.0	< 5
1560		18.0	20.0	2.0	< 5	1660		18.0	20.0	2.0	< 5	1760		18.0	20.0	2.0	< 5
1561		20.0	22.0	2.0	< 5	1661		20.0	22.0	2.0	< 5	1761		20.0	22.0	2.0	< 5
1562		22.0	24.0	2.0	< 5	1662		22.0	24.0	2.0	< 5	1762		22.0	24.0	2.0	< 5
1563		24.0	26.0	2.0	< 5	1663		24.0	26.0	2.0	< 5	1763		24.0	26.0	2.0	< 5
1564		26.0	28.0	2.0	< 5	1664		26.0	28.0	2.0	< 5	1764		26.0	28.0	2.0	< 5
1565		28.0	30.0	2.0	< 5	1665		28.0	30.0	2.0	< 5	1765		28.0	30.0	2.0	< 5
1566		30.0	32.0	2.0	< 5	1666		30.0	32.0	2.0	< 5	1766		30.0	32.0	2.0	< 5
1567		32.0	34.0	2.0	12	1667		32.0	34.0	2.0	< 5	1767		32.0	34.0	2.0	< 5
1568		34.0	36.0	2.0	< 5	1668		34.0	36.0	2.0	935	1768		34.0	36.0	2.0	50
1569		36.0	38.0	2.0	< 5	1669		36.0	38.0	2.0	235	1769		36.0	38.0	2.0	311
1570		38.0	40.0	2.0	< 5	1670		38.0	40.0	2.0	150	1770		38.0	40.0	2.0	41
1571		40.0	42.0	2.0	< 5	1671		40.0	42.0	2.0	< 5	1771		40.0	42.0	2.0	25
1572		42.0	44.0	2.0	< 5	1672		42.0	44.0	2.0	46	1772		42.0	44.0	2.0	25
1573		44.0	46.0	2.0	< 5	1673		44.0	46.0	2.0	< 5	1773		44.0	46.0	2.0	< 5
1574		46.0	48.0	2.0	< 5	1674		46.0	48.0	2.0	< 5	1774		46.0	48.0	2.0	< 5
1575		48.0	50.0	2.0	< 5	1675		48.0	50.0	2.0	< 5	1775		48.0	50.0	2.0	< 5
1576	B5-09	0.0	2.0	2.0	62	1676	B5-13	0.0	2.0	2.0	25	1776	B5-17	0.0	2.0	2.0	21
1577		2.0	4.0	2.0	17	1677		2.0	4.0	2.0	33	1777	_0 .,	2.0	4.0	2.0	25
1578		4.0	6.0	2.0	37	1678		4.0	6.0	2.0	25	1778		4.0	6.0	2.0	58
1579		6.0	8.0	2.0	25	1679		6.0	8.0	2.0	17	1779		6.0	8.0	2.0	37
1580		8.0	10.0	2.0	< 5	1680		8.0	10.0	2.0	8	1779					
1581		10.0	12.0	2.0	< 5	1681		10.0	12.0					8.0	10.0	2.0	29
1582		12.0	14.0	2.0	< 5					2.0	< 5	1781		10.0	12.0	2.0	37
1583						1682		12.0	14.0	2.0	< 5	1782		12.0	14.0	2.0	79
		14.0	16.0	2.0	< 5	1683		14.0	16.0	2.0	< 5	1783		14.0	16.0	2.0	91
1584		16.0	18.0	2.0	< 5	1684		16.0	18.0	2.0	< 5	1784		16.0	18.0	2.0	178
1585		18.0	20.0	2.0	< 5	1685		18.0	20.0	2.0	37	1785		18.0	20.0	2.0	202
1586		20.0	22.0	2.0	17	1686		20.0	22.0	2.0	< 5	1786		20.0	22.0	2.0	8
1587		22.0	24.0	2.0	< 5	1687		22.0	24.0	2.0	8	1787		22.0	24.0	2.0	29
1588		24.0	26.0	2.0	< 5	1688		24.0	26.0	2.0	< 5	1788		24.0	26.0	2.0	< 5
1589		26.0	28.0	2.0	< 5	1689		26.0	28.0	2.0	473	1789		26.0	28.0	2.0	29
1590		28.0	30.0	2.0	< 5	1690		28.0	30.0	2.0	< 5	1790		28.0	30.0	2.0	58
1591		30.0	32.0	2.0	33	1691		30.0	32.0	2.0	< 5	1791		30.0	32.0	2.0	25
1592		32.0	34.0	2.0	8	1692		32.0	34.0	2.0	< 5	1792		32.0			
1593		34.0	36.0	2.0	196	1693		34.0	36.0	2.0	< 5	1792			34.0	2.0	108
1594		36.0	38.0	2.0	< 5	1694								34.0	36.0	2.0	37
1595								36.0	38.0	2.0	< 5	1794		36.0	38.0	2.0	< 5
		38.0	40.0	2.0	< 5	1695		38.0	40.0	2.0	520	1795		38.0	40.0	2.0	29
1596		40.0	42.0	2.0	< 5	1696		40.0	42.0	2.0	50	1796		40.0	42.0	2.0	< 5
1597		42.0	44.0	2.0	< 5	1697		42.0	44.0	2.0	< 5	1797		42.0	44.0	2.0	12
1598		44.0	46.0	2.0	46	1698		44.0	46.0	2.0	175	1798		44.0	46.0	2.0	< 5
1599		46.0	48.0	2.0	29	1699		46.0	48.0	2.0	935	1799		46.0	48.0	2.0	8
1600		48.0	50.0	2.0	< 5	1700		48.0	50.0	2.0	50	1800		48.0	50.0	2.0	< 5

Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Hole Depth(m) Length Au Ser. Length Au S	n Au (ppb)
	(dad)
1802	104
1804	29
1805	21
1806	< 5 < 5
1808	< 5
1809	< 5
1810	< 5 < 5
1812	< 5
1813	12
1814	< 5 < 5
1816	< 5
1817	42
1818	< 5 < 5
1820	< 5
1821	< 5
1822	< 5 < 5
1824	< 5
1825	12
1826 85-19 0.0 2.0 2.0 11 1926 C1-03 0.0 2.0 2.0 2.5 2026 C1-07 0.0 2.0 2.0 2.0 1827 2.0 4.0 2.0 2.0 4.0 2.0 2.0 4.0 2.0 2.0 4.0 2.0 4.0 2.0 13 2028 4.0 6.0 2.0 1828 4.0 6.0 2.0 13 2028 4.0 6.0 2.0 1829 6.0 8.0 2.0 7 1929 6.0 8.0 2.0 12 2029 6.0 8.0 2.0 1831 10.0 12.0 2.0 <5 1930 8.0 10.0 2.0 <5 2030 8.0 10.0 2.0 2.0 1831 10.0 12.0 2.0 <5 1931 10.0 12.0 2.0 <5 2031 10.0 12.0 2.0 1832 12.0 14.0 2.0 <5 2033 14.0 16.0 2.0 2.0 1833 14.0 16.0 2.0 <5 1932 12.0 14.0 2.0 <5 2033 14.0 16.0 2.0 2.0 1834 16.0 18.0 2.0 <5 2033 14.0 16.0 2.0 2.0 1834 16.0 18.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 1835 18.0 2.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 1835 18.0 2.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 4.0 2.0 1836 2.0 2.0 2.0 4.0 2.0	< 5 237
1828	1920
1829	179 33
1830	33 42
1832 12.0 14.0 2.0 < 5	< 5
1833 14.0 16.0 2.0 22 1933 14.0 16.0 2.0 45 2033 14.0 16.0 2.0 1834 16.0 18.0 2.0 19 1934 16.0 18.0 2.0 45 2034 16.0 18.0 20.0 2.0 25 2035 18.0 20.0 2.0	41
1834 16.0 18.0 2.0 19 1934 16.0 18.0 2.0 <5	17 33
1836 20.0 22.0 2.0 < 5	104
1837 22.0 24.0 2.0 < 5	12 < 5
1838 24.0 26.0 2.0 < 5	< 5
1840 28.0 30.0 2.0 < 5	< 5
1841 30.0 32.0 2.0 < 5	< 5 < 5
1843 34.0 36.0 2.0 < 5	< 5
1844 36.0 38.0 2.0 < 5	< 5
1845 38.0 40.0 2.0 < 5	< 5 < 5
1847 42.0 44.0 2.0 < 5	< 5
1848 44.0 46.0 2.0 < 5	529
1849 46.0 48.0 2.0 < 5	25 < 5
1851 B5-20 0.0 2.0 2.0 67 1951 C1-04 0.0 2.0 2.0 79 2051 C1-08 0.0 2.0 2.0 1852 2.0 4.0 2.0 30 1952 2.0 4.0 2.0 21 2052 2.0 4.0 2.0	< 5
1852 2.0 4.0 2.0 30 1952 2.0 4.0 2.0 21 2052 2.0 4.0 2.0	< 5 33
1853 4.0 6.0 2.0 33 1953 4.0 6.0 2.0 50 1 2053 4.0 6.0 2.0	129
	17
1854 6.0 8.0 2.0 30 1954 6.0 8.0 2.0 141 2054 6.0 8.0 2.0 1855 8.0 10.0 2.0 19 1955 8.0 10.0 2.0 17 2055 8.0 10.0 2.0	12 12
1856 10.0 12.0 2.0 7 1956 10.0 12.0 2.0 21 2056 10.0 12.0 2.0	< 5
1857 12.0 14.0 2.0 26 1957 12.0 14.0 2.0 37 2057 12.0 14.0 2.0	< 5
1858 14.0 16.0 2.0 < 5	< 5 8
1860 18.0 20.0 2.0 41 1960 18.0 20.0 2.0 37 2060 18.0 20.0 2.0	8
1861 20.0 22.0 2.0 <5 1961 20.0 22.0 2.0 70 2061 20.0 22.0 2.0 1961 20.0 22.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	< 5
1862 22.0 24.0 2.0 <5	< 5 < 5
1864 26.0 28.0 2.0 <5 1964 26.0 28.0 2.0 12 2064 26.0 28.0 2.0	< 5
1865 28.0 30.0 2.0 < 5	< 5
1866 30.0 32.0 2.0 11 1966 30.0 32.0 2.0 <5	< 5 < 5
1868 34.0 36.0 2.0 <5 1968 34.0 36.0 2.0 <5 2068 34.0 36.0 2.0	< 5
1869 36.0 38.0 2.0 56 1969 36.0 38.0 2.0 <5	< 5 < 5
1871 40.0 42.0 2.0 85 1971 40.0 42.0 2.0 <5 2071 40.0 42.0 2.0	29
1872 42.0 44.0 2.0 26 1972 42.0 44.0 2.0 33 2072 42.0 44.0 2.0	17
1873 44.0 46.0 2.0 30 1973 44.0 46.0 2.0 <5	8 < 5
1875 48.0 50.0 2.0 37 1975 48.0 50.0 2.0 <5 2075 48.0 50.0 2.0	< 5
1876 C1-01 0.0 2.0 2.0 <5 1976 C1-05 0.0 2.0 2.0 95 2076 C1-09 0.0 2.0 2.0	203
1877 2.0 4.0 2.0 <5	21 54
1879 6.0 8.0 2.0 <5 1979 6.0 8.0 2.0 42 2079 6.0 8.0 2.0	21
1880 8.0 10.0 2.0 < 5 1980 8.0 10.0 2.0 29 2080 8.0 10.0 2.0	8
1881 10.0 12.0 2.0 <5 1981 10.0 12.0 2.0 17 2081 10.0 12.0 2.0 1882 12.0 14.0 2.0 <5 1982 12.0 14.0 2.0 29 2082 12.0 14.0 2.0	8 < 5
1883 14.0 16.0 2.0 <5 1983 14.0 16.0 2.0 <5 2083 14.0 16.0 2.0	< 5
1884 16.0 18.0 2.0 <5 1984 16.0 18.0 2.0 <5 2084 16.0 18.0 2.0 18.	50
1885 18.0 20.0 2.0 <5	25 8
1887 22.0 24.0 2.0 <5 1987 22.0 24.0 2.0 <5 2087 22.0 24.0 2.0	21
1888 24.0 26.0 2.0 < 5 1988 24.0 26.0 2.0 41 2088 24.0 26.0 2.0	25
1889 26.0 28.0 2.0 < 5	8 < 5
1891 30.0 32.0 2.0 <5 1991 30.0 32.0 2.0 8 2091 30.0 32.0 2.0	< 5
1892 32.0 34.0 2.0 <5 1992 32.0 34.0 2.0 <5 2092 32.0 34.0 2.0	< 5
1893 34.0 36.0 2.0 < 5	< 5 8
1895 38.0 40.0 2.0 < 5 1995 38.0 40.0 2.0 < 5 2095 38.0 40.0 2.0	12
1896 40.0 42.0 2.0 <5 1996 40.0 42.0 2.0 <5 2096 40.0 42.0 2.0	< 5
1897 42.0 44.0 2.0 <5	8 < 5
1899 46.0 48.0 2.0 < 5 1999 46.0 48.0 2.0 < 5 2099 46.0 48.0 2.0	8
1900 48.0 50.0 2.0 <5 2000 48.0 50.0 2.0 21 2100 48.0 50.0 2.0	< 5

C=-	LI-I-		- (r-)	1.000	•	T	Illalylica					T			AL- / >		
Ser.	Hole	Dept		Length	Au	Ser.	Hole		th(m)	Length	Au	Ser.	Hole		th(m)	Length	Au
No.	No.	From	To	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)
2101 2102	C1-10	0.0 2.0	2.0 4.0	2.0 2.0	141 33	2201 2202	C1-14	0.0 2.0	2.0 4.0	2.0 2.0	8 8	2301 2302	C1-18	0.0 2.0	2.0 4.0	2.0 2.0	120 191
2103		4.0	6.0	2.0	108	2203		4.0	6.0	2.0	17	2303		4.0	6.0	2.0	< 5
2104		6.0	8.0	2.0	46	2204		6.0	8.0	2.0	17	2304		6.0	8.0	2.0	12
2105		8.0	10.0	2.0	153	2205		8.0	10.0	2.0	< 5	2305		8.0	10.0	2.0	25
2106 2107		10.0 12.0	12.0 14.0	2.0 2.0	199 174	2206 2207		10.0 12.0	12.0 14.0	2.0 2.0	1140 33	2306 2307		10.0 12.0	12.0 14.0	2.0 2.0	< 5 < 5
2108		14.0	16.0	2.0	21	2208		14.0	16.0	2.0	33	2308		14.0	16.0	2.0	< 5
2109		16.0	18.0	2.0	8	2209		16.0	18.0	2.0	< 5	2309		16.0	18.0	2.0	< 5
2110		18.0	20.0	2.0	8	2210		18.0	20.0	2.0	< 5	2310		18.0	20.0	2.0	< 5
2111 2112		20.0 22.0	22.0 24.0	2.0 2.0	12 174	2211 2212		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5	2311 2312		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5
2113		24.0	26.0	2.0	29	2213		24.0	26.0	2.0	< 5	2313		24.0	26.0	2.0	< 5
2114		26.0	28.0	2.0	58	2214		26.0	28.0	2.0	< 5	2314		26.0	28.0	2.0	< 5
2115 2116		28.0 30.0	30.0 32.0	2.0 2.0	8 < 5	2215 2216		28.0 30.0	30.0 32.0	2.0 2.0	< 5 8	2315 2316		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5
2117		32.0	34.0	2.0	< 5	2217		32.0	34.0	2.0	< 5	2317		32.0	34.0	2.0	< 5
2118		34.0	36.0	2.0	21	2218		34.0	36.0	2.0	< 5	2318		34.0	36.0	2.0	< 5
2119		36.0	38.0	2.0	8	2219		36.0	38.0	2.0	< 5	2319		36.0	38.0	2.0	< 5
2120 2121		38.0 40.0	40.0 42.0	2.0 2.0	< 5 50	2220 2221		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5	2320 2321		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5
2122		42.0	44.0	2.0	< 5	2222		42.0	44.0	2.0	8	2322		42.0	44.0	2.0	< 5
2123		44.0	46.0	2.0	17	2223		44.0	46.0	2.0	8	2323		44.0	46.0	2.0	< 5
2124		46.0	48.0	2.0	< 5 < 5	2224 2225		46.0	48.0	2.0	< 5	2324		46.0	48.0	2.0	< 5
2125 2126	C1-11	48.0 0.0	2.0	2.0 2.0	< 5 < 5	2225	C1-15	48.0 0.0	50.0 2.0	2.0	< 5 75	2325 2326	C1-19	48.0 0.0	50.0 2.0	2.0 2.0	< 5 29
2127	•	2.0	4.0	2.0	8	2227		2.0	4.0	2.0	191	2327	- · · ·	2.0	4.0	2.0	12
2128		4.0	6.0	2.0	8	2228		4.0	6.0	2.0	236	2328		4.0	6.0	2.0	25
2129 2130		6.0 8.0	8.0 10.0	2.0 2.0	191 154	2229 2230		6.0 8.0	8.0 10.0	2.0 2.0	171 75	2329 2330		6.0 8.0	8.0 10.0	2.0 2.0	8 . < 5
2131		10.0	12.0	2.0	96	2231		10.0	12.0	2.0	12	2331		10.0	12.0	2.0	< 5
2132		12.0	14.0	2.0	8	2232		12.0	14.0	2.0	12	2332		12.0	14.0	2.0	< 5
2133 2134		14.0 16.0	16.0 18.0	2.0 2.0	33 21	2233 2234		14.0 16.0	16.0 18.0	2.0 2.0	12 8	2333 2334		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5
2135		18.0	20.0	2.0	< 5	2234		18.0	20.0	2.0	12	2335		18.0	20.0	2.0	< 5
2136		20.0	22.0	2.0	< 5	2236		20.0	22.0	2.0	21	2336		20.0	22.0	2.0	< 5
2137 2138		22.0 24.0	24.0 26.0	2.0 2.0	< 5 8	2237 2238		22.0 24.0	24.0 26.0	2.0 2.0	46 154	2337		22.0 24.0	24.0	2.0	< 5 < 5
2138		24.0 26.0	28.0	2.0	8 < 5	2238		26.0	28.0	2.0	95	2338 2339		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5
2140		28.0	30.0	2.0	17	2240		28.0	30.0	2.0	99	2340		28.0	30.0	2.0	< 5
2141		30.0	32.0	2.0	< 5	2241		30.0	32.0	2.0	191	2341		30.0	32.0	2.0	< 5
2142 2143		32.0 34.0	34.0 36.0	2.0 2.0	71 12	2242 2243		32.0 34.0	34.0 36.0	2.0 2.0	203 391	2342 2343		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5
2144		36.0	38.0	2.0	< 5	2244		36.0	38.0	2.0	581	2344		36.0	38.0	2.0	< 5
2145		38.0	40.0	2.0	< 5	2245		38.0	40.0	2.0	228	2345		38.0	40.0	2.0	< 5
2146 2147		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	2246 2247		40.0 42.0	42.0 44.0	2.0 2.0	191 265	2346 2347		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5
2148		44.0	46.0	2.0	< 5	2248		44.0	46.0	2.0	116	2348		44.0	46.0	2.0	< 5
2149		46.0	48.0	2.0	< 5	2249		46.0	48.0	2.0	220	2349		46.0	48.0	2.0	< 5
2150 2151	C1-12	48.0 0.0	2.0	2.0	< 5 < 5	2250 2251	C1-16	48.0 0.0	50.0 2.0	2.0	329 83	2350 2351	C1-20	48.0 0.0	50.0 2.0	2.0	< 5 17
2152	01-12	2.0	4.0	2.0	< 5	2252	01-10	2.0	4.0	2.0	83	2352	01-20	2.0	4.0	2.0	12
2153		4.0	6.0	2.0	< 5	2253		4.0	6.0	2.0	29	2353		4.0	6.0	2.0	12
2154 2155		6.0 8.0	8.0 10.0	2.0 2.0	< 5 < 5	2254 2255		6.0 8.0	8.0 10.0	2.0 2.0	17 21	2354 2355		6.0 8.0	8.0 10.0	2.0 2.0	< 5 < 5
2156		10.0	12.0	2.0	< 5	2256		10.0	12.0	2.0	41	2356		10.0	12.0	2.0	< 5
2157		12.0	14.0	2.0	< 5	2257		12.0	14.0	2.0	25	2357		12.0	14.0	2.0	< 5
2158		14.0	16.0	2.0	< 5	2258		14.0	16.0	2.0	25	2358		14.0	16.0	2.0	< 5
2159 2160		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5	2259 2260		16.0 18.0	18.0 20.0	2.0 2.0	12 29	2359 2360		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5
2161		20.0	22.0	2.0	< 5	2261		20.0	22.0	2.0	54	2361		20.0	22.0	2.0	< 5
2162		22.0	24.0	2.0	< 5	2262		22.0	24.0	2.0	< 5	2362		22.0	24.0	2.0	< 5
2163 2164		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5	2263 2264		24.0 26.0	26.0 28.0	2.0 2.0	8 < 5	2363 2364		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5
2165		28.0	30.0	2.0	< 5	2265		28.0	30.0	2.0	< 5	2365		28.0	30.0	2.0	< 5
2166		30.0	32.0	2.0	< 5	2266		30.0	32.0	2.0	< 5	2366		30.0	32.0	2.0	< 5
2167 2168		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5	2267 2268		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5	2367 2368		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5
2169		36.0	38.0	2.0	< 5	2269		36.0	38.0	2.0	< 5	2369		36.0	38.0	2.0	< 5
2170		38.0	40.0	2.0	< 5	2270		38.0	40.0	2.0	8	2370		38.0	40.0	2.0	< 5
2171 2172		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	2271 2272		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	2371 2372		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5
2173		44.0	46.0	2.0	21	2273	•	44.0	46.0	2.0	< 5	2373		44.0	46.0	2.0	< 5
2174		46.0	48.0	2.0	42	2274		46.0	48.0	2.0	< 5	2374		46.0	48.0	2.0	< 5
2175 2176	C1-13	48.0 0.0	50.0 2.0	2.0	- 8 < 5	2275 2276	C1-17	48.0 0.0	50.0 2.0	2.0	< 5 8	2375 2376	C1-21	48.0 0.0	50.0 2.0	2.0	< 5 < 5
2177	J 1-13	2.0	4.0	2.0	12	2276	J1-17	2.0	4.0	2.0	8	2377	01-21	2.0	4.0	2.0	21
2178		4.0	6.0	2.0	8	2278		4.0	6.0	2.0	8	2378		4.0	6.0	2.0	96
2179 2180		6.0 8.0	8.0 10.0	2.0 2.0	< 5 < 5	2279 2280		6.0 8.0	8.0 10.0	2.0	12 12	2379		6.0 8.0	8.0 10.0	2.0	8
2180		10.0	12.0	2.0	< 5 < 5	2280		8.0 10.0	10.0 12.0	2.0 2.0	12 8	2380 2381		8.0 10.0	10.0 12.0	2.0 2.0	< 5 < 5
2182		12.0	14.0	2.0	< 5	2282		12.0	14.0	2.0	< 5	2382		12.0	14.0	2.0	< 5
2183		14.0	16.0	2.0	< 5	2283		14.0	16.0	2.0	29	2383		14.0	16.0	2.0	< 5
2184 2185		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5	2284 2285		16.0 18.0	18.0 20.0	2.0 2.0	8 < 5	2384 2385		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5
2186		20.0	22.0	2.0	< 5	2286		20.0	22.0	2.0	< 5	2386		20.0	22.0	2.0	< 5
2187		22.0	24.0	2.0	< 5	2287		22.0	24.0	2.0	25	2387		22.0	24.0	2.0	< 5 `
2188 2189		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5	2288 2289		24.0 26.0	26.0 28.0	2.0 2.0	< 5	2388 2389		24.0 26.0	26.0 28.0	2.0	< 5 < 5
2189		26.0 28.0	30.0	2.0	< 5 < 5	2289 2290		28.0	28.0 30.0	2.0	< 5 < 5	2389		26.0 28.0	28.0 30.0	2.0 2.0	< 5 < 5
2191		30.0	32.0	2.0	< 5	2291		30.0	32.0	2.0	8	2391		30.0	32.0	2.0	< 5
2192		32.0	34.0	2.0	< 5	2292		32.0	34.0	2.0	< 5	2392		32.0	34.0	2.0	< 5
2193 2194		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	2293 2294		34.0 36.0	36.0 38.0	2.0 2.0	< 5 62	2393 2394		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5
2194		38.0	40.0	2.0	< 5	2294		38.0	38.0 40.0	2.0	62 < 5	2394		38.0	40.0	2.0	< 5
2196		40.0	42.0	2.0	< 5	2296		40.0	42.0	2.0	< 5	2396		40.0	42.0	2.0	< 5
2197		42.0	44.0	2.0	< 5	2297		42.0	44.0	2.0	17	2397		42.0	44.0	2.0	< 5
2198 2199		44.0 46.0	46.0 48.0	2.0 2.0	< 5 < 5	2298 2299		44.0 46.0	46.0 48.0	2.0 2.0	33 8	2398 2399		44.0 46.0	46.0 48.0	2.0 2.0	< 5 < 5
2200		48.0	50.0	2.0	< 5	2300		48.0	50.0	2.0	< 5	2400		48.0	50.0	2.0	< 5

No. No. Pepmin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Hole Dephin Length Au Sar Length Au	Length	Au
2401		
2403	(m)	(ppb)
2404	2.0 2.0	108 < 5
2406	2.0	12
2406	2.0	8
2407	2.0 2.0	33 8
2468	2.0	133
2410	2.0	< 5
2411	2.0 2.0	< 5 < 5
2412	2.0	< 5
2414 260 280 20	2.0	< 5
2415 230 300 20 <5 2515 280 300 20 <5 2516 300 300 20 <5 2516 300 300 20 <5 2517 320 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 20 <5 2518 340 340 340 20 <5 2522 340 340 340 20 <5 2523 340	2.0 2.0	< 5 < 5
2416	2.0	< 5
2418	2.0	< 5
2419	2.0 2.0	< 5 < 5
2420 380 400 20 <5 2520 380 400 20 <5 2521 400 420 20 <5 2521 400 420 20 <5 2521 400 420 20 <5 2521 400 420 20 <5 2521 420 440 40 20 <5 2522 420 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2523 440 460 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2624 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2524 460 480 20 <5 2624 420 440 4	2.0	< 5
2422	2.0	< 5
2423	2.0 2.0	< 5 62
2424	2.0	< 5
2428	2.0	< 5
2427	2.0	12 71
2428	2.0 2.0	71 71
2429	2.0	95
2431	2.0	21
2432	2.0 2.0	8 8
2433	2.0	116
2435	2.0	< 5
2436	2.0 2.0	< 5 · < 5
2437	2.0	< 5
2439	2.0 2.0	< 5 < 5
2440		< 5
2442 32.0 34.0 2.0 <.5	2.0	< 5
2443		< 5
2444		< 5 < 5
2446 40.0 42.0 2.0 <5	2.0	< 5
2447 42.0 44.0 2.0 < 5		< 5
2448 44.0 46.0 2.0 < 5		< 5 8
2450 48.0 50.0 2.0 < 5 2550 48.0 50.0 2.0 < 5 2651 C2-05 0.0 2.0 < 5 2651 C2-05 0.0 2.0 3.7 2653 4.0 6.0 2.0 3.7 2653 4.0 6.0 8.0 2.0 17 2654 6.0 8.0 2.0 17 2654 6.0 8.0 2.0 17 2654 6.0 8.0 2.0 17 2655 8.0 10.0 2.0 4.0 6.0 8.0 2.0 17 2654 6.0 8.0 2.0 1.0 12.0 14.0 12.0	2.0	<∙5
2451 C2-01 0.0 2.0 2.0 4.5 2551 C2-05 0.0 2.0 2.0 2.0 2.0 1.2 2552 2.0 4.0 2.0 2.0 4.2 2.552 2.0 4.0 2.0 2.5 2652 2.0 4.0 2.0 2.5 2652 2.0 4.0 2.0 2.5 2653 4.0 6.0 2.0 2.5 2653 4.0 6.0 2.0 2.5 2554 6.0 8.0 2.0 1.7 2654 6.0 8.0 2.0 1.7 2654 6.0 8.0 2.0 1.7 2654 6.0 8.0 2.0 1.7 2655 8.0 10.0 1.0 2.0 4.5 2655 8.0 10.0 1.0 2.0 4.5 2655 8.0 10.0 1.0 2.0 4.0 1.0 1.0 2.0 4.0 1.0 1.0 2.0 4.0 1.0 1.0 2.0 4.0 2.0 </td <td></td> <td>< 5 < 5</td>		< 5 < 5
2452 2.0 4.0 2.0 12 2552 2.0 4.0 2.0 25 2652 2.0 4.0 2.0 25 2653 4.0 6.0 2.0 37 2653 4.0 6.0 8.0 2.0 37 2653 4.0 6.0 8.0 2.0 37 2653 4.0 6.0 8.0 2.0 37 2653 4.0 6.0 8.0 2.0 17 2654 6.0 8.0 10.0 12.0 2655 2555 8.0 110.0 2.0 71 2556 10.0 11.0 2.0 71 2556 10.0 12.0 2.0 <5	2.0	87 .
2454 6.0 8.0 2.0 < 5	2.0	66
2455 8.0 10.0 2.0 < 5 2555 8.0 10.0 2.0 < 5 2656 8.0 10.0 2.0 < 5 2655 8.0 10 12.0 2.0 < 5 2655 8.0 10 12.0 2.0 < 5 2656 10.0 12.0 2.0 < 5 2656 10.0 12.0 2.0 < 5 2656 10.0 12.0 2.0 < 5 2656 10.0 12.0 2.0 < 5 2656 10.0 12.0 2.0 < 5 2656 10.0 12.0 2.0 < 5 2658 14.0 16.0 2.0 8.0 2558 14.0 16.0 2.0 698 2658 14.0 16.0 2.0 2.0 18.0 2.0 7.0 2659 16.0 18.0 2.0 7.5 2669 16.0 18.0 2.0 7.5 2660 18.0 2.0 7.5 2661 2.0 2.0 7.5 2661 2.0	2.0 2.0	87 8
2456 10.0 12.0 2.0 71 2556 10.0 12.0 2.0 5 2656 10.0 12.0 2.0 5 2656 10.0 12.0 14.0 2.0 5 2657 12.0 14.0 2.0 5 2657 12.0 14.0 2.0 <5		< 5
2458 14.0 16.0 2.0 785 2558 14.0 16.0 2.0 698 2658 14.0 16 2.0 698 2658 14.0 16 2459 16.0 18.0 2.0 71 2559 16.0 18.0 2.0 17 2659 16.0 18.0 20.0 2.0 18.0 20.0 2.0 8 2560 18.0 20.0 2.0 4.5 2660 18.0 20.0 22.0 2.0 8 2561 20.0 22.0 2.0 4.5 2661 20.0 22.0 2.0 4.5 2661 20.0 22.0 2.0 4.5 2661 20.0 2.0 4.5 2661 20.0 2.0 4.5 2661 20.0 2.0 4.5 2661 20.0 2.0 4.5 2661 20.0 2.0 4.5 2662 22.0 24.0 26.0 2.0 4.5 2662 22.0 2.0 2.5 26661 2		< 5
2459 16.0 18.0 2.0 71 2559 16.0 18.0 2.0 17 2659 16.0 18 2460 18.0 20.0 2.0 17 2659 16.0 18 2460 18.0 20.0 2.0		17 < 5
2460 18.0 20.0 2.0 8 2560 18.0 20.0 2.0 45 2660 18.0 20 2461 20.0 22.0 2.0 8 2561 20.0 22.0 2.0 45 2661 20.0 22 2462 22.0 24.0 2.0 17 2562 22.0 24.0 2.0 45 2662 22.0 24 2463 24.0 26.0 2.0 45 2563 24.0 26.0 2.0 45 2663 24.0 26 2464 26.0 28.0 2.0 33 2564 26.0 28.0 2.0 45 2665 28.0 30.0 2.0 45 2665 28.0 30.0 22.0 24 26.0 28.0 24.0 26 26664 26.0 28.0 24.0 26 26665 28.0 30.0 22.0 45 26665 28.0 30.0 22.0 45		< 5
2462 22.0 24.0 2.0 17 2562 22.0 24.0 2.0 <5		< 5
2463 24.0 26.0 2.0 <5		< 5 < 5
2465 28.0 30.0 2.0 17 2565 28.0 30.0 2.0 <5	2.0	< 5
2466 30.0 32.0 2.0 21 2566 30.0 32.0 2.0 <5		< 5
2467 32.0 34.0 2.0 50 2567 32.0 34.0 2.0 <5		< 5 < 5
2468 34.0 36.0 2.0 < 5	2.0	158
2470 38.0 40.0 2.0 < 5		< 5 < 5
2471 40.0 42.0 2.0 21 2571 40.0 42.0 2.0 <5		< 5
2473 44.0 46.0 2.0 <5	2.0	< 5
2474 46.0 48.0 2.0 12 2574 46.0 48.0 2.0 12 2674 46.0 48 2475 48.0 50.0 2.0 <5 2575 48.0 50.0 2.0 21 2675 48.0 50		25 < 5
2475 48.0 50.0 2.0 <5 2575 48.0 50.0 2.0 21 2675 48.0 50		< 5
	2.0	< 5
2476 C2-02 0.0 2.0 2.0 145 2576 C2-06 0.0 2.0 2.0 21 2676 C2-10 0.0 2. 2477 2.0 4.0 2.0 83 2577 2.0 4.0 2.0 8 2677 2.0 4.		25 12
2477 2.0 4.0 2.0 83 2577 2.0 4.0 2.0 8 2677 2.0 4. 2478 4.0 6.0 2.0 <5 2578 4.0 6.0 2.0 <5 2678 4.0 6.	2.0	21
2479 6.0 8.0 2.0 12 2579 6.0 8.0 2.0 <5 2679 6.0 8		8
2480 8.0 10.0 2.0 <5 2580 8.0 10.0 2.0 <5 2680 8.0 10 2481 10.0 12.0 2.0 <5 2581 10.0 12.0 2.0 <5 2681 10.0 12		91 < 5
2482 12.0 14.0 2.0 <5 2582 12.0 14.0 2.0 2690 2682 12.0 14	2.0	21
2483 14.0 16.0 2.0 < 5 2583 14.0 16.0 2.0 21 2683 14.0 16		21
2484 16.0 18.0 2.0 <5 2584 16.0 18.0 2.0 <5 2684 16.0 18 2485 18.0 20.0 2.0 <5 2585 18.0 20.0 2.0 8 2685 18.0 20		325 < 5
2486 20.0 22.0 2.0 <5 2586 20.0 22.0 2.0 <5 2686 20.0 22	2.0	< 5
2487 22.0 24.0 2.0 <5 2587 22.0 24.0 2.0 <5 2687 22.0 24		< 5
2488 24.0 26.0 2.0 < 5		< 5 < 5
2489 26.0 28.0 2.0 <5 2589 26.0 28.0 2.0 <5 2689 26.0 28.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 30.0 2.0 <5 2690 28.0 20.0 20.0 20.0 20.0 20.0 20.0 20.		21
2491 30.0 32.0 2.0 <5 2591 30.0 32.0 2.0 <5 2691 30.0 32	2.0	17
2492 32.0 34.0 2.0 12 2592 32.0 34.0 2.0 307 2692 32.0 34 2493 34.0 360 2.0 <5 2593 34.0 36.0 2.0 <5 2693 34.0 36		8 < 5
2493 34.0 36.0 2.0 <5 2593 34.0 36.0 2.0 <5 2693 34.0 36 2494 36.0 38.0 2.0 <5 2594 36.0 38.0 2.0 <5 2694 36.0 38		< 5 < 5
2495 38.0 40.0 2.0 <5 2595 38.0 40.0 2.0 <5 2695 38.0 40	2.0	12
2496 40.0 42.0 2.0 <5 2596 40.0 42.0 2.0 <5 2696 40.0 42		29
2497 42.0 44.0 2.0 <5 2597 42.0 44.0 2.0 8 2697 42.0 44 2498 44.0 46.0 2.0 <5 2598 44.0 46.0 2.0 179 2698 44.0 46		8 46
2499 46.0 48.0 2.0 33 2599 46.0 48.0 2.0 17 2699 46.0 48	2.0	< 5
2500 48.0 50.0 2.0 <5 2600 48.0 50.0 2.0 8 2700 48.0 50	2.0	< 5

						T	maiyuca			rio dini	9						
Ser.	Hole	Dept	h(m)	Length	Au	Ser.	Hole	Dep	th(m)	Length	Au	Ser.	Hole	Dep	th(m)	Length	Au
No.	No.	From	То	(m)	(ppb)	No.	No.	From	То	(m)	(ppb)	No.	No.	From	Ţo	(m)	(ppb)
2701	C2-11	0.0	2.0	2.0	58	2801	C2-15	0.0	2.0	2.0	42	2901	C2-19	0.0	2.0	2.0	< 5
2702		2.0	4.0	2.0	33	2802		2.0	4.0	2.0	17	2902		2.0	4.0	2.0	14
2703 2704		4.0 6.0	6.0 8.0	2.0 2.0	17 21	2803 2804		4.0 6.0	6.0 8.0	2.0 2.0	8 8	2903 2904		4.0 6.0	6.0 8.0	2.0 2.0	18 9
2704		8.0	10.0	2.0	< 5	2804		8.0	10.0	2.0	8 < 5	2904 2905		8.0	10.0	2.0	· 5
2706		10.0	12.0	2.0	< 5	2806		10.0	12.0	2.0	33	2906		10.0	12.0	2.0	< 5
2707		12.0	14.0	2.0	< 5	2807		12.0	14.0	2.0	46	2907		12.0	14.0	2.0	< 5
2708 2709		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	2808 2809		14.0 16.0	16.0 18.0	2.0	17	2908		14.0	16.0	2.0	< 5
2710		18.0	20.0	2.0	< 5	2810		18.0	20.0	2.0 2.0	< 5 < 5	2909 2910		16.0 18.0	18.0 20.0	2.0 2.0	< 5 < 5
2711		20.0	22.0	2.0	46	2811		20.0	22.0	2.0	< 5	2911		20.0	22.0	2.0	< 5
2712		22.0	24.0	2.0	< 5	2812		22.0	24.0	2.0	< 5	2912		22.0	24.0	2.0	< 5
2713		24.0	26.0	2.0	< 5	2813		24.0	26.0	2.0	< 5	2913		24.0	26.0	2.0	< 5
2714 2715		26.0 28.0	28.0 30.0	2.0 2.0	< 5 < 5	2814 2815		26.0 28.0	28.0 30.0	2.0 2.0	< 5 < 5	2914 2915		26.0 28.0	28.0 30.0	2.0 2.0	< 5 < 5
2716		30.0	32.0	2.0	< 5	2816		30.0	32.0	2.0	< 5	2916		30.0	32.0	2.0	< 5
2717		32.0	34.0	2.0	< 5	2817		32.0	34.0	2.0	< 5	2917		32.0	34.0	2.0	< 5
2718		34.0	36.0	2.0	< 5	2818		34.0	36.0	2.0	< 5	2918		34.0	36.0	2.0	< 5
2719 2720		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5	2819 2820		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5	2919 2920		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5
2721		40.0	42.0	2.0	< 5	2821		40.0	42.0	2.0	< 5	2921		40.0	42.0	2.0	< 5
2722		42.0	44.0	2.0	< 5	2822		42.0	44.0	2.0	< 5	2922		42.0	44.0	2.0	< 5
2723		44.0	46.0	2.0	< 5	2823		44.0	46.0	2.0	< 5	2923		44.0	46.0	2.0	< 5
2724 2725		46.0	48.0	2.0 2.0	< 5	2824 2825		46.0	48.0	2.0	< 5	2924		46.0	48.0	2.0	< 5
2726	C2-12	48.0 0.0	50.0 2.0	2.0	< 5 < 5	2825	C2-16	48.0 0.0	50.0 2.0	2.0	< 5 92	2925 2926	C2-20	48.0 0.0	50.0 2.0	2.0	< 5 55
2727		2.0	4.0	2.0	< 5	2827	•	2.0	4.0	2.0	9	2927	J_ L0	2.0	4.0	2.0	46
2728		4.0	6.0	2.0	8	2828		4.0	6.0	2.0	5	2928		4.0	6.0	2.0	32
2729 2730		6.0 8.0	8.0 10.0	2.0	< 5 < 5	2829 2830		6.0 8.0	8.0 10.0	2.0	5	2929		6.0	8.0	2.0	32
2730		8.0 10.0	12.0	2.0 2.0	< 5 191	2830		8.0 10.0	10.0 12.0	2.0 2.0	< 5 < 5	2930 2931		8.0 10.0	10.0 12.0	2.0 2.0	2310 28
2732		12.0	14.0	2.0	62	2832		12.0	14.0	2.0	< 5	2932		12.0	14.0	2.0	< 5
2733		14.0	16.0	2.0	41	2833		14.0	16.0	2.0	< 5	2933		14.0	16.0	2.0	< 5
2734		16.0	18:0	2.0	12	2834		16.0	18.0	2.0	< 5	2934		16.0	18.0	2.0	< 5
2735 2736		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5	2835 2836		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5	2935 2936		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5
2737		22.0	24.0	2.0	< 5	2837		22.0	24.0	2.0	5	2937		22.0	24.0	2.0	< 5
2738		24.0	26.0	2.0	< 5	2838		24.0	26.0	2.0	< 5	2938		24.0	26.0	2.0	< 5
2739		26.0	28.0	2.0	< 5	2839		26.0	28.0	2.0	< 5	2939		26.0	28.0	2.0	< 5
2740 2741		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	2840 2841		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	2940 2941		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5
2742		32.0	34.0	2.0	< 5	2842		32.0	34.0	2.0	< 5	2942		32.0	34.0	2.0	< 5
2743		34.0	36.0	2.0	< 5	2843		34.0	36.0	2.0	< 5	2943		34.0	36.0	2.0	< 5
2744		36.0	38.0	2.0	< 5	2844		36.0	38.0	2.0	< 5	2944		36.0	38.0	2.0	< 5
2745 2746		38.0 40.0	40.0 42:0	2.0 2.0	< 5 < 5	2845 2846		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5	2945 2946		38.0 40.0	40.0 42.0	2.0 2.0	23 14
2747		42.0	44.0	2.0	< 5	2847		42.0	44.0	2.0	162	2947		42.0	44.0	2.0	< 5
2748		44.0	46.0	2.0	< 5	2848		44.0	46.0	2.0	51	2948		44.0	46.0	2.0	< 5
2749		46.0	48.0	2.0	< 5	2849		46.0	48.0	2.0	< 5	2949		46.0	48.0	2.0	< 5
2750 2751	C2-13	48.0 0.0	50.0 2.0	2.0	< 5 25	2850 2851	C2-17	48.0 0.0	50.0 2.0	2.0	< 5 23	2950 2951	C3-01	48.0 0.0	50.0 2.0	2.0	23 < 5
2752	02-10	2.0	4.0	2.0	< 5	2852	02-17	2.0	4.0	2.0	23	2952	C3-01	2.0	4.0	2.0	< 5
2753		4.0	6.0	2.0	8	2853		4.0	6.0	2.0	28	2953		4.0	6.0	2.0	< 5
2754		6.0	8.0	2.0	12	2854		6.0	8.0	2.0	18	2954		6.0	8.0	2.0	< 5
2755 2756		8.0 10.0	10.0 12.0	2.0 2.0	< 5 < 5	2855 2856		8.0 10.0	10.0 12.0	2.0 2.0	28 37	2955 2956		8.0 10.0	10.0 12.0	2.0 2.0	< 5 < 5
2757		12.0	14.0	2.0	< 5	2857		12.0	14.0	2.0	18	2957		12.0	14.0	2.0	< 5
2758		14.0	16.0	2.0	< 5	2858		14.0	16.0	2.0	9	2958		14.0	16.0	2.0	< 5
2759		16.0	18.0	2.0	< 5	2859		16.0	18.0	2.0	< 5	2959		16.0	18.0	2.0	< 5
2760		18.0	20:0	2.0	< 5	2860		18.0	20.0	2.0	9	2960		18.0	20.0	2.0	< 5
2761 2762		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5	2861 2862		20.0 22.0	22.0 24.0	2.0 2.0	5 5	2961 2962		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5
2763		24.0	26.0	2.0	< 5	2863		24.0	26.0	2.0	9	2963		24.0	26.0	2.0	< 5
2764		26.0	28.0	2.0	< 5	2864		26.0	28.0	2.0	9	2964		26.0	28.0	2.0	< 5
2765 2766		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	2865 2866		28.0 30.0	30.0 32.0	2.0	9 5	2965		28.0	30.0	2.0	< 5
2767		32.0	34.0	2.0	< 5	2867		32.0	34.0	2.0 2.0	5 < 5	2966 2967		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5
2768		34.0	36.0	2.0	< 5	2868		34.0	36.0	2.0	< 5	2968		34.0	36.0	2.0	< 5
2769		36.0	38.0	2.0	266	2869		36.0	38.0	2.0	< 5	2969		36.0	38.0	2.0	< 5
2770 2771		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5	2870 2871		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5	2970 2971		38.0 40.0	40.0 42.0	2.0	< 5
2772		40.0	42.0 44.0	2.0	< 5 < 5	2871		40.0 42.0	42.0 44.0	2.0	< 5 23	2971 2972		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5
2773		44.0	46.0	2.0	17	2873		44.0	46.0	2.0	9	2973		44.0	46.0	2.0	< 5
2774		46.0	48.0	2.0	79 26	2874		46.0	48.0	2.0	106	2974		46.0	48.0	2.0	< 5
2775 2776	C2-14	48.0 0.0	50.0 2.0	2.0	25 58	2875 2876	C2-18	48.0 0.0	50.0 2.0	2.0	< 5 23	2975 2976	C3-02	48.0 0.0	50.0	2.0	< 5
2777	Q4-14	2.0	4.0	2.0	37	2876 2877	02-18	2.0	4.0	2.0 2.0	9	2976 2977	U3-02	0.0 2.0	2.0 4.0	2.0 2.0	< 5 < 5
2778		4.0	6.0	2.0	< 5	2878		4.0	6.0	2.0	14	2978		4.0	6.0	2.0	< 5
2779		6.0	8.0	2.0	33	2879		6.0	8.0	2.0	9	2979		6.0	8.0	2.0	< 5
2780 2781		8.0 10.0	10.0 12.0	2.0 2.0	42 8	2880		8.0	10.0	2.0	< 5	2980		8.0	10.0	2.0	< 5
2782		12.0	14.0	2.0	8	2881 2882		10.0 12.0	12.0 14.0	2.0 2.0	< 5 5	2981 2982		10.0 12.0	12.0 14.0	2.0 2.0	< 5 < 5
2783		14.0	16.0	2.0	8	2883		14.0	16.0	2.0	5	2983		14.0	16.0	2.0	< 5
2784		16.0	18.0	2.0	< 5	2884		16.0	18.0	2.0	< 5	2984		16.0	18.0	2.0	< 5
2785		18.0	20.0	2.0	< 5	2885		18.0	20.0	2.0	< 5	2985		18.0	20.0	2.0	< 5
2786 2787		20.0 22.0	22.0 24.0	2.0 2.0	< 5 12	2886 2887		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5	2986 2987		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5
2788		24.0	26.0	2.0	42	2888		24.0	26.0	2.0	< 5	2987 2988		24.0	26.0	2.0	< 5 < 5
2789		26.0	28.0	2.0	8	2889		26.0	28.0	2.0	< 5	2989		26.0	28.0	2.0	< 5
2790		28.0	30.0	2.0	17	2890		28.0	30.0	2.0	14	2990		28.0	30.0	2.0	< 5
2791		30.0	32.0	2.0	< 5	2891		30.0	32.0	2.0	< 5	2991		30.0	32.0	2.0	< 5
2792 2793		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5	2892 2893		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5	2992 2993		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5
2794		36.0	38.0	2.0	12	2894		36.0	38.0	2.0	< 5	2993 2994		36.0	38.0	2.0	< 5 < 5
2795		38.0	40.0	2.0	8	2895		38.0	40.0	2.0	< 5	2995		38.0	40.0	2.0	< 5
2796		40.0	42.0	2.0	< 5	2896		40.0	42.0	2.0	< 5	2996		40.0	42.0	2.0	< 5
2797 2798		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	2897 2898		42.0 44.0	44.0 46.0	2.0 2.0	9	2997 2008		42.0	44.0	2.0	< 5
2798		44.0 46.0	48.0	2.0	< 5 < 5	2898 2899		44.0 46.0	46.0 48.0	2.0	< 5 < 5	2998 2999		44.0 46.0	46.0 48.0	2.0 2.0	< 5 < 5
2800		48.0	50.0	2.0	< 5	2900		48.0	50.0	2.0	< 5	3000		48.0	50.0	2.0	< 5

										RC drill	···•						
Ser.	Hole	Depth	ı(m)	Length	Au	Ser.	Hole	Dept	h(m)	Length	Au	Ser.	Hole	Dept	h(m)	Length	Au
No.	No.	From	То	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)	No.	No.	From	To	(m)	(ppb)
3001	C3-03	0.0	2.0	2.0	12	3101	C3-07	0.0	2.0	2.0	< 5	3201	C3-11	0.0	2.0	2.0	42
3002		2.0	4.0	2.0	< 5	. 3102		2.0	4.0	2.0	< 5	3202		2.0	4.0	2.0	< 5
3003 3004		4.0 6.0	6.0 8.0	2.0 2.0	< 5 < 5	3103 3104		4.0 6.0	6.0 8.0	2.0 2.0	< 5 < 5	3203 3204		4.0 6.0	6.0 8.0	2.0 2.0	46 < 5
3005		8.0	10.0	2.0	< 5	3105		8.0	10.0	2.0	< 5	3205		8.0	10.0	2.0	< 5
3006		10.0	12.0	2.0	< 5	3106		10.0	12.0	2.0	< 5	3206		10.0	12.0	2.0	< 5
3007		12.0	14.0	2.0	< 5	3107		12.0	14.0	2.0	21	3207 3208		12.0 14.0	14.0 16.0	2.0 2.0	539
3008 3009		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	3108 3109		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	3209		16.0	18.0	2.0	< 5 < 5
3010		18.0	20.0	2.0	< 5	3110		18.0	20.0	2.0	< 5	3210		18.0	20.0	2.0	< 5
3011		20.0	22.0	2.0	< 5	3111		20.0	22.0	2.0	< 5	3211		20.0	22.0	2.0	402
3012 3013		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	3112 3113		22.0 24.0	24.0 26.0	2.0 2.0	8 < 5	3212 3213		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5
3014		26.0	28.0	2.0	< 5	3114		26.0	28.0	2.0	< 5	3214		26.0	28.Ô	2.0	< 5 ·
3015		28.0	30.0	2.0	< 5	3115		28.0	30.0	2.0	< 5 < 5	3215		28.0 30.0	30.0 32.0	2.0	12
3016 3017		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5	3116 3117		30.0 32.0	32.0 34.0	2.0 2.0	< 5	3216 3217		32.0	34.0	2.0 2.0	< 5 25
3018		34.0	36.0	2.0	< 5	3118		34.0	36.0	2.0	< 5	3218		34.0	36.0	2.0	< 5
3019		36.0	38.0	2.0	< 5	3119		36.0	38.0 40.0	2.0	257 < 5	3219 3220		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5
3020 3021		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5	3120 3121		38.0 40.0	42.0	2.0 2.0	< 5	3221		40.0	42.0	2.0	< 5
3022		42.0	44.0	2.0	< 5	3122		42.0	44.0	2.0	8	3222		42.0	44.0	2.0	< 5
3023		44.0	46.0	2.0	< 5	3123		44.0	46.0	2.0	46	3223		44.0	46.0 48.0	2.0	58
3024 3025		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	3124 3125		46.0 48.0	48.0 50.0	2.0 2.0	146 12	3224 3225		46.0 48.0	50.0	2.0 2.0	< 5 < 5
3026	C3-04	0.0	2.0	2.0	< 5	3126	C3-08	0.0	2.0	2.0	71	3226	C3-12	0.0	2.0	2.0	37
3027		2.0	4.0	2.0	< 5	3127		2.0	4.0	2.0	17	3227		2.0	4.0 6.0	2.0	29
3028 3029		4.0 6.0	6.0 8.0	2.0 2.0	71 58	3128 3129		4.0 6.0	6.0 8.0	2.0 2.0	< 5 8	3228 3229		4.0 6.0	6.0 8.0	2.0 2.0	< 5 12
3030		8.0	10.0	2.0	12	3130		8.0	10.0	2.0	8	3230		8.0	10.0	2.0	33
3031		10.0	12.0	2.0	13	3131		10.0	12.0	2.0	17	3231		10.0	12.0	2.0	8
3032		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	3132 3133		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	3232 3233		12.0 14.0	14.0 16.0	2.0 2.0	13 8
3034		16.0	18.0	2.0	< 5	3134		16.0	18.0	2.0	< 5	3234		16.0	18.0	2.0	< 5
3035		18.0	20.0	2.0	33	3135		18.0	20.0	2.0	< 5	3235		18.0	20.0	2.0	< 5
3036 3037		20.0 22.0	22.0 24.0	2.0 2.0	37 < 5	3136 3137		20.0 22.0	22.0 24.0	2.0 2.0	8 37	3236 3237		20.0 22.0	22.0 24.0	2.0 2.0	46 137
3038		24.0	26.0	2.0	< 5	3138		24.0	26.0	2.0	< 5	3238		24.0	26.0	2.0	12
3039		26.0	28.0	2.0	8	3139		26.0	28.0	2.0	< 5	3239		26.0	28.0	2.0	< 5
3040 3041		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	3140 3141		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	3240 3241		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5
3042		32.0	34.0	2.0	< 5	3142		32.0	34.0	2.0	< 5	3242		32.0	34.0	2.0	< 5
3043		34.0	36.0	2.0	< 5	3143		34.0	36.0 38.0	2.0 2.0	8 < 5	3243 3244		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5
3044 3045		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5	3144 3145		36.0 38.0	40.0	2.0	< 5	3244		38.0	40.0	2.0	8
3046		40.0	42.0	2.0	< 5	3146		40.0	42.0	2.0	< 5	3246		40.0	42.0	2.0	3020
3047 3048		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	3147 3148		42.0 44.0	44.0 46.0	2.0 2.0	8 < 5	3247 3248		42.0 44.0	44.0 46.0	2.0 2.0	829 21
3049		46.0	48.0	2.0	< 5	3149		46.0	48.0	2.0	8	3249		46.0	48.0	2.0	13
3050		48.0	50.0	2.0	25	3150		48.0	50.0	2.0	< 5	3250	00.45	48.0	50.0	2.0	21 71
3051 3052	C3-05	0.0 2.0	2.0 4.0	2.0 2.0	8 12	3151 3152	C3-09	0.0 2.0	2.0 4.0	2.0 2.0	17 8	3251 3252	C3-13	0.0 2.0	2.0 4.0	2.0 2.0	62
3053		4.0	6.0	2.0	8	3153		4.0	6.0	2.0	< 5	3253		4.0	6.0	2.0	21
3054		6.0	8.0 10.0	2.0	< 5 < 5	3154 3155		6.0 8.0	8.0 10.0	2.0 2.0	21 < 5	3254 3255		6.0 8.0	8.0 10.0	2.0 2.0	29 29
3055 3056		8.0 10.0	12.0	2.0 2.0	< 5	3156		10.0	12.0	2.0	< 5	3256		10.0	12.0	2.0	21
3057		12.0	14.0	2.0	< 5	3157		12.0	14.0	2.0	< 5	3257		12.0	14.0	2.0	< 5
3058 3059		14.0 16.0	16.0 18.0	2.0 2.0	< 5 < 5	3158 3159		14.0 16.0	16.0 18.0	2.0 2.0	< 5 12	3258 3259		14.0 16.0	16.0 18.0	2.0 2.0	8 < 5
3060		18.0	20.0	2.0	< 5	3160		18.0	20.0	2.0	< 5	3260		18.0	20.0	2.0	< 5
3061		20.0	22.0	2.0	< 5	3161		20.0	22.0	2.0	< 5	3261		20.0	22.0	2.0	8_
3062 3063		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	3162 3163		22.0 24.0	24.0 26.0	2.0 2.0	8 < 5	3262 3263		22.0 24.0	24.0 26.0	2.0 2.0	< 5 8
3064		26.0	28.0	2.0	< 5	3164		26.0	28.0	2.0	21	3264		26.0	28.0	2.0	75
3065		28.0	30.0	2.0	< 5	3165		28.0	30.0	2.0	12	3265		28.0	30.0 32.0	2.0	12
3066 3067		30.0 32.0	32.0 34.0	2.0 2.0	8 70	3166 3167		30.0 32.0	32.0 34.0	2.0 2.0	< 5 42	3266 3267		30.0 32.0	34.0	2.0 2.0	< 5 25
3068		34.0	36.0	2.0	25	3168		34.0	36.0	2.0	< 5	3268		34.0	36.0	2.0	< 5
3069		36.0	38.0	2.0	< 5	3169		36.0 38.0	38.0 40.0	2.0 2.0	8 < 5	3269 3270		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5
3070 3071		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5	3170 3171		38.0 40.0	40.0	2.0	< 5 < 5	3270		40.0	42.0	2.0	< 5
3072		42.0	44.0	2.0	< 5	3172		42.0	44.0	2.0	17	3272		42.0	44.0	2.0	< 5
3073		44.0 46.0	46.0	2.0	< 5	3173		44.0 46.0	46.0 48.0	2.0 2.0	8 8	3273 3274		44.0 46.0	46.0 48.0	2.0 2.0	< 5 12
3074 3075		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	3174 3175		48.0	50.0	2.0	8	3274		48.0	50.0	2.0	17
3076	C3-06	0.0	2.0	2.0	< 5	3176	C3-10	0.0	2.0	2.0	104	3276	C3-14	0.0	2.0	2.0	21
3077 3078		2.0 4.0	4.0 6.0	2.0 2.0	< 5 12	3177 3178		2.0 4.0	4.0 6.0	2.0 2.0	17 12	3277 3278		2.0 4.0	4.0 6.0	2.0 2.0	4040 8
3079		6.0	8.0	2.0	21	3179		6.0	8.0	2.0	17	3279		6.0	8.0	2.0	17
3080		8.0	10.0	2.0	12	3180		8.0	10.0	2.0	< 5	3280		8.0	10.0	2.0	< 5
3081 3082		10.0 12.0	12.0 14.0	2.0 2.0	17 < 5	3181 3182		10.0 12.0	12.0 14.0	2.0 2.0	< 5 < 5	3281 3282		10.0 12.0	12.0 14.0	2.0 2.0	8 < 5
3083		14.0	16.0	2.0	< 5	3183		14.0	16.0	2.0	< 5	3283		14.0	16.0	2.0	179
3084		16.0	18.0	2.0	< 5	3184		16.0	18.0	2.0	< 5	3284		16.0	18.0	2.0	17
3085 3086		18.0 20.0	20.0 22.0	2.0 2.0	125 62	3185 3186		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5	3285 3286		18.0 20.0	20.0 22.0	2.0 2.0	83 1230
3086		22.0	24.0	2.0	21	3187		22.0	24.0	2.0	< 5	3287		22.0	24.0	2.0	17
3088		24.0	26.0	2.0	< 5	3188		24.0	26.0	2.0	12	3288		24.0	26.0	2.0	37 25
3089 3090		26.0 28.0	28.0 30.0	2.0 2.0	< 5 < 5	3189 3190		26.0 28.0	28.0 30.0	2.0 2.0	< 5 < 5	3289 3290		26.0 28.0	28.0 30.0	2.0 2.0	25 83
3091		30.0	32.0	2.0	91	3191		30.0	32.0	2.0	< 5	3291		30.0	32.0	2.0	25
3092		32.0	34.0	2.0	< 5	3192		32.0	34.0	2.0	< 5	3292		32.0	34.0	2.0	50
3093 3094		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	3193 3194		34.0 36.0	36.0 38.0	2.0 2.0	25 < 5	3293 3294		34.0 36.0	36.0 38.0	2.0 2.0	46 104
3095		38.0	40.0	2.0	< 5	3195		38.0	40.0	2.0	< 5	3295		38.0	40.0	2.0	83
3096		40.0	42.0	2.0	12	3196		40.0	42.0	2.0	< 5	3296		40.0	42.0	2.0	33 50
3097 3098		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	3197 3198		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	3297 3298		42.0 44.0	44.0 46.0	2.0 2.0	50 9 6
3099		46.0	48.0	2.0	. < 5	3199		46.0	48.0	2.0	29	3299		46.0	48.0	2.0	196
3100		48.0	50.0	2.0	< 5	3200		48.0	50.0	2.0	< 5	3300		48.0	50.0	2.0	233

Ser.	Hole	Der	oth(m)	Length	Δ	1	analytica					Τ.					
1				Length	Au	Ser.	Hole		oth(m)	Length	Au	Ser.	Hole	De	pth(m)	Length	Au
No. 3301	No. C3-15	From 0.0	2.0	(m) 2.0	(ppb) 116	No. 3401	No. C4-04	From 0.0	<u>To</u> 2.0	(m) 2.0	(ppb)	No.	No.	From		(m)	(ppb)
3302	00 10	2.0	4.0	2.0	42	3402	C4-04	2.0	4.0	2.0	28 5	3501 3502	C4-08	0.0 2.0	2.0 4.0	2.0 2.0	37 < 5
3303		4.0	6.0	2.0	37	3403		4.0	6.0	2.0	< 5	3503		4.0	6.0	2.0	< 5
3304 3305		6.0 8:0	8.0 10.0	2.0 2.0	41 100	3404 3405		6.0	8.0	2.0	< 5	3504		6.0	8.0	2.0	< 5
3306		10.0	12.0	2.0	87	3405		8.0 10.0	10.0 12.0	2.0 2.0	3060 65	3505 3506		8.0 10.0	10.0 12.0	2.0	< 5
3307		12.0	14.0	2.0	91	3407		12.0	14.0	2.0	5	3507		12.0	14.0	2.0 2.0	9 < 5
3308		14.0	16.0	2.0	21	3408		14.0	16.0	2.0	41	3508		14.0	16.0	2.0	< 5
3309 3310		16:0 18:0	18.0 20.0	2.0 2.0	< 5	3409		16.0	18.0	2.0	9_	3509		16.0	18.0	2.0	< 5
3311		20.0	22.0	2.0	29 12	3410 3411		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5	3510 3511		18.0 20.0	20.0 22.0	2.0	< 5
3312		22.0	24.0	2.0	8	3412		22.0	24.0	2.0	< 5	3512		22.0	24.0	2.0 2.0	< 5 < 5
3313		24.0	26.0	2.0	< 5	3413		24.0	26.0	2.0	< 5	3513		24.0	26.0	2.0	< 5
3314		26.0 28.0	28.0 30.0	2.0 2.0	< 5 8	3414 3415		26.0 28.0	28.0 30.0	2.0 2.0	< 5	3514		26.0	28.0	2.0	< 5
3316		30.0	32.0	2.0	12	3416		30.0	32.0	2.0	< 5 < 5	3515 3516		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5
3317		32.0	34.0	2.0	< 5	3417		32.0	34.0	2.0	< 5	3517		32.0	34.0	2.0	< 5
3318 3319		34.0 36.0	36.0 38.0	2.0 2.0	< 5	3418		34.0	36.0	2.0	< 5	3518		34.0	36.0	2.0	32
3320		38.0	40.0	2.0	< 5 124	3419 3420		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5	3519 3520		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5
3321		40.0	42.0	2.0	307	3421		40.0	42.0	2.0	< 5	3521		40.0	42.0	2.0	< 5
3322		42.0	44.0	2.0	112	3422		42.0	44.0	2.0	< 5	3522		42.0	44.0	2.0	60
3323 3324		44.0 46.0	46.0 48.0	2.0 2.0	183 100	3423 3424		44.0 46.0	46.0 48.0	2.0 2.0	< 5 < 5	3523		44.0	46.0	2.0	690
3325		48.0	50.0	2.0	54	3425		48.0	50.0	2.0	< 5	3524 3525		46.0 48.0	48.0 50.0	2.0 2.0	9 407
3326	C4-01	0.0	2.0	2.0	8	3426	C4-05	0.0	2.0	2.0	9	3526	C4-09	0.0	2.0	2.0	64
3327 3328		2.0 4.0	4.0 6.0	2.0 2.0	< 5 8	3427 3428		2.0	4.0	2.0	< 5	3527		2.0	4.0	2.0	55
3329		6.0	8.0	2.0	8 < 5	3428		4.0 6.0	6.0 8.0	2.0 2.0	14 < 5	3528 3529		4.0 6.0	6.0 8.0	2.0 2.0	18 28
3330		8.0	10.0	2.0	< 5	3430		8.0	10.0	2.0	< 5	3530		8.0	10.0	2.0	28 124
3331		10.0	12.0	. 2.0	< 5	3431		10.0	12.0	2.0	< 5	3531		10.0	12.0	2.0	23
3332 3333		12.0 14.0	14.0 16.0	2.0 2.0	< 5 8	3432 3433		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	3532		12.0	14.0	2.0	19
3334		16.0	18.0	2.0	< 5	3434		16.0	18.0	2.0	< 5 < 5	3533 3534		14.0 16.0	16.0 18.0	2.0 2.0	< 5 541
3335		18.0	20.0	2.0	< 5	3435		18.0	20.0	2.0	32	3535		18.0	20.0	2.0	42
3336 3337		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5	3436 3437		20.0 22.0	22.0 24.0	2.0 2.0	9	3536		20.0	22.0	2.0	< 5
3338		24.0	26.0	2.0	< 5	3438		24.0	26.0	2.0	< 5 < 5	3537 3538		22.0 24.0	24.0 26.0	2.0 2.0	46 < 5
3339		26.0	28.0	2.0	< 5	3439		26.0	28.0	2.0	< 5	3539		26.0	28.0	2.0	< 5
3340 3341		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	3440 3441		28.0	30.0	2.0	< 5	3540		28.0	30.0	2.0	< 5
3342		32.0	34.0	2.0	< 5	3442		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5	3541 3542		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5
3343		34.0	36.0	2.0	< 5	3443		34.0	36.0	2.0	37	3543		34.0	36.0	2.0	< 5
3344 3345		36.0 38.0	38.0	2.0	< 5	3444		36.0	38.0	2.0	23	3544		36.0	38.0	2.0	< 5
3346		40.0	40.0 42.0	2.0 2.0	< 5 < 5	3445 3446		38.0 40.0	40.0 42.0	2.0 2.0	74 < 5	3545 3546		38.0	40.0	2.0	< 5
3347		42.0	44.0	2.0	< 5	3447		42.0	44.0	2.0	< 5	3547		40.0 42.0	42.0 44.0	2.0 2.0	< 5 564
3348 3349		44.0 46.0	46.0	2.0	< 5	3448		44.0	46.0	2.0	< 5	3548		44.0	46.0	2.0	< 5
3350		48.0	48.0 50.0	2.0 2.0	< 5 < 5	3449 3450		46.0 48.0	48.0 50.0	· 2.0 2.0	< 5 808	3549 3550		46.0	48.0	2.0	< 5
3351	C4-02	0.0	2.0	2.0	< 5	3451	C4-06	0.0	2.0	2.0	28	3551	C4-10	48.0 0.0	50.0 2.0	2.0	< 5 46
3352 3353		2.0 4.0	4.0 6.0	2.0 2.0	< 5	3452		2.0	4.0	2.0	9	3552		2.0	4.0	2.0	37
3354		6.0	8.0	2.0	< 5 < 5	3453 3454		4.0 6.0	6.0 8.0	2.0 2.0	< 5 < 5	3553 3554		4.0	6.0	2.0	14
3355		8.0	10.0	2.0	21	3455		8.0	10.0	2.0	< 5	3555		6.0 8.0	8.0 10.0	2.0 2.0	5 < 5
3356		10.0	12.0	2.0	< 5	3456		10.0	12.0	2.0	< 5	3556		10.0	12.0	2.0	373
3357 3358		12.0 ⁻ 14.0	14.0 16.0	2.0 2.0	12 < 5	3457 3458		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	3557		12.0	14.0	2.0	32
3359		16.0	18.0	2.0	< 5	3459		16.0	18.0	2.0	< 5	3558 3559		14.0 16.0	16.0 18.0	2.0 2.0	5 < 5
3360		18.0	20.0	2.0	< 5	3460		18.0	20.0	2.0	< 5	3560		18.0	20.0	2.0	184
3361		20.0 22.0	22.0 24.0	· 2.0 2.0	< 5 < 5	3461 3462		20.0	22.0	2.0	< 5	3561		20.0	22.0	2.0	< 5
3363		24.0	26.0	2.0	< 5	3463		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	3562 3563		22.0 24.0	24.0 26.0	2.0 2.0	23 < 5
3364		26.0	28.0	2.0	< 5	3464		26.0	28.0	2.0	< 5	3564		26.0	28.0	2.0	< 5 < 5
3365 3366		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	3465		28.0	30.0	2.0	< 5	3565		28.0	30.0	2.0	< 5
3367		32.0	34.0	2.0	< 5 < 5	3466 3467		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5	3566 3567		30.0 32.0	32.0 34.0	2.0	< 5
3368		34.0	36.0	2.0	< 5	3468		34.0	36.0	2.0	< 5	3568		34.0	34.0 36.0	2.0 2.0	14 < 5
3369 3370		36.0 38.0	38.0 40.0	2.0 2.0	< 5 < 5	3469		36.0	38.0	2.0	< 5	3569		36.0	38.0	2.0	55
3371		40.0	42.0	2.0	< 5 < 5	3470 3471		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5	3570 3571		38.0 40.0	40.0 42.0	2.0 2.0	< 5
3372		42.0	44.0	2.0	< 5	3472		42.0	44.0	2.0	32	3572		42.0	44.0	2.0	< 5 41
3373 3374		44.0 46.0	46.0 48.0	2.0 2.0	< 5	3473		44.0	46.0	2.0	51	3573		44.0	46.0	2.0	< 5
3375		48.0	48.0 50.0	2.0	< 5 < 5	3474 3475		46.0 48.0	48.0 50.0	2.0 2.0	< 5 < 5	3574 3575		46.0 48.0	48.0 50.0	2.0	32
3376	C4-03	0.0	2.0	2.0	< 5	3476	C4-07	0.0	2.0	2.0	18	3575	G1-01	48.0 0.0	50.0 2.0	2.0	5 51
3377 3378		2.0 4.0	4.0 6.0	2.0	< 5	3477		2.0	4.0	2.0	9	3577		2.0	4.0	2.0	180
3379		6.0	6.0 8.0	2.0 2.0	< 5 < 5	3478 3479		4.0 6.0	6.0 8.0	2.0 2.0	< 5 9	3578 3579		4.0 6.0	6.0	2.0	65
3380		8.0	10.0	2.0	< 5	3480		8.0	10.0	2.0	< 5	3579 3580		6.0 8.0	8.0 10.0	2.0 2.0	32 18
3381		10.0	12.0	. 2.0	< 5	3481		10.0	12.0	2.0	83	3581		10.0	12.0	2.0	< 5
3382 3383		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	3482 3483		12.0 14.0	14.0 16.0	2.0	< 5 < 5	3582		12.0	14.0	2.0	9
3384		16.0	18.0	2.0	< 5	3484		16.0	18.0	2.0 2.0	< 5 < 5	3583 3584		14.0 16.0	16.0 18.0	2.0 2.0	14 74
3385		18.0	20.0	2.0	< 5	3485		18.0	20.0	2.0	< 5	3585		18.0	20.0	2.0	14
3386 3387		20.0 22.0	22.0 24.0	2.0 2.0	28 < 5	3486 3487		20.0	22.0	2.0	< 5	3586		20.0	22.0	2.0	18
3388		24.0	26.0	2.0	< 5 < 5	3487 3488		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5	3587 3588		22.0 24.0	24.0 26.0	2.0	< 5
3389		26.0	28.0	2.0	< 5	3489		26.0	28.0	2.0	< 5	3589		26.0	26.0 28.0	2.0 2.0	< 5 1360
3390 3391		28.0	30.0	2.0	< 5	3490		28.0	30.0	2.0	< 5	3590		28.0	30.0	2.0	< 5
3391		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5	3491 3492		30.0 32.0	32.0 34.0	2.0 2.0	< 5	3591		30.0	32.0	2.0	< 5
3393		34.0	36.0	2.0	< 5	3493		34.0	36.0	2.0	< 5 < 5	3592 3593		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5
3394		36.0	38.0	2.0	< 5	3494		36.0	38.0	2.0	9	3594		36.0	38.0	2.0	74
3395 3396		38.0 40.0	40.0 42.0	2.0 2.0	< 5	3495 3496		38.0	40.0	2.0	< 5	3595		38.0	40.0	2.0	28
3397		40.0	44.0	2.0	< 5 < 5	3496 3497		40.0 42.0	42.0 44.0	2.0 2.0	< 5 14	3596 3597		40.0 42.0	42.0 44.0	2.0 2.0	9
3398		44.0	46.0	2.0	< 5	3498		44.0	46.0	2.0	< 5	3598		42.0 44.0	44.0 46.0	2.0 2.0	< 5 9
3399 3400		46.0 48.0	48.0 50.0	2.0	< 5	3499		46.0	48.0	2.0	< 5	3599		46.0	48.0	2.0	14
<u> </u>		70.0	30.0	2.0	< 5	3500		48.0	50.0	2.0	< 5	3600		48.0	50.0	2.0	46

						List of a	naiytica	resu	ts of		iing						
Ser.	Hole	Depti		Length	Au	Ser.	Hole	-	th(m)	Length	Au	Ser.	Hole	Dept		Length	Au
No. 3601	No. G1-02	From 0.0	To 2.0	(m) 2.0	(ppb) 37	No. 3701	No. G1-06	From 0.0	To 2.0	(m) 2.0	(ppb) 120	No. 3801	No. G1-10	From 0.0	To 2.0	(m) 2.0	(ppb) 125
3602	G1-02	2.0	4.0	2.0	69	3702	G1-00	2.0	4.0	2.0	134	3802	G1-10	2.0	4.0	2.0	46
3603		4.0	6.0	2.0	18	3703		4.0	6.0	2.0	79	3803		4.0	6.0	2.0	14
3604 3605		6.0 8.0	8.0 10.0	2.0 2.0	9 9	3704 3705		6.0 8.0	8.0 10.0	2.0 2.0	65 23	3804 3805		6.0 8.0	8.0 10.0	2.0 2.0	37 23
3606		10.0	12.0	2.0	18	3706		10.0	12.0	2.0	37	3806		10.0	12.0	2.0	18
3607 3608		12.0 14.0	14.0 16.0	2.0 2.0	14 < 5	3707 3708		12.0 14.0	14.0 16.0	2.0 2.0	69 28	3807 3808		12.0 14.0	14.0 16.0	2.0 2.0	23 28
3609		16.0	18.0	2.0	< 5	3709		16.0	18.0	2.0	97	3809		16.0	18.0	2.0	69
3610		18.0	20.0	2.0	< 5	3710		18.0	20.0	2.0	14	3810		18.0	20.0	2.0	171
3611 3612		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5	3711 3712		20.0 22.0	22.0 24.0	2.0 2.0	9 115	3811 3812		20.0 22.0	22.0 24.0	2.0 2.0	65 148
3613		24.0	26.0	2.0	< 5	3713		24.0	26.0	2.0	37	3813		24.0	26.0	2.0	23
3614 3615		26.0 28.0	28.0 30.0	2.0 2.0	< 5 < 5	3714 3715		26.0 28.0	28.0 30.0	2.0 2.0	< 5 14	3814 3815		26.0 28.0	28.0 30.0	2.0 2.0	751 5190
3616		30.0	32.0	2.0	< 5	3716		30.0	32.0	2.0	60	3816		30.0	32.0	2.0	194
3617		32.0	34.0	2.0	< 5	3717		32.0	34.0	2.0	65	3817		32.0	34.0	2.0	318
3618 3619		34.0 36.0	36.0 38.0	2.0 2.0	9 6890	3718 3719		34.0 36.0	36.0 38.0	2.0 2.0	60 37	3818 3819		34.0 36.0	36.0 38.0	2.0 2.0	46 249
3620		38.0	40.0	2.0	411	3720		38.0	40.0	2.0	< 5	3820		38.0	40.0	2.0	32
3621 3622		40.0 42.0	42.0 44.0	2.0 2.0	32 305	3721 3722		40.0 42.0	42.0 44.0	2.0 2.0	14 9	3821 3822		40.0 42.0	42.0 44.0	2.0 2.0	23 83
3623		44.0	46.0	2.0	37	3723		44.0	46.0	2.0	< 5	3823		44.0	46.0	2.0	28
3624 3625		46.0 48.0	48.0 50.0	2.0 2.0	< 5 14	3724 3725		46.0 48.0	48.0 50.0	2.0 2.0	< 5 23	3824 3825		46.0 48.0	48.0 50.0	2.0	9
3626	G1-03	0.0	2.0	2.0	102	3726	G1-07	0.0	2.0	2.0	129	3825	G1-11	0.0	2.0	2.0 2.0	18 92
3627		2.0	4.0	2.0	83	3727		2.0	4.0	2.0	982	3827		2.0	4.0	2.0	111
3628 3629		4.0 6.0	6.0 8.0	2.0 2.0	32 18	3728 3729		4.0 6.0	6.0 8.0	2.0 2.0	204 157	3828 3829		4.0 6.0	6.0 8.0	2.0 2.0	134 46
3630		8.0	10.0	2.0	9	3730		8.0	10.0	2.0	42	3830		8.0	10.0	2.0	37
3631 3632		10.0 12.0	12.0 14.0	2.0 2.0	14 9	3731 3732		10.0 12.0	12.0 14.0	2.0 2.0	28 14	3831 3832		10.0 12.0	12.0 . 14.0	2.0 2.0	65 - 92
3633		14.0	16.0	2.0	< 5	3733		14.0	16.0	2.0	37	3833		14.0	16.0	2.0	46
3634		16.0	18.0	2.0	< 5 14	3734 3735		16.0	18.0 20.0	2.0	212	3834		16.0	18.0	2.0	18
3635 3636		18.0 20.0	20.0 22.0	2.0 2.0	14 14	3735		18.0 20.0	22.0	2.0 2.0	3060 249	3835 3836		18.0 20.0	20.0 22.0	2.0 2.0	28 37
3637		22.0	24.0	2.0	5	3737		22.0	24.0	2.0	171	3837		22.0	24.0	2.0	46
3638 3639		24.0 26.0	26.0 28.0	2.0 2.0	37 51	3738 3739		24.0 26.0	26.0 28.0	2.0 2.0	249 129	3838 3839		24.0 26.0	26.0 28.0	2.0 2.0	947 355
3640		28.0	30.0	2.0	9	3740		28.0	30.0	2.0	79	3840		28.0	30.0	2.0	60
3641 3642		30.0 32.0	32.0 34.0	2.0 2.0	9 < 5	3741 3742		30.0 32.0	32.0 34.0	2.0 2.0	32 51	3841 3842		30.0 32.0	32.0 34.0	2.0 2.0	46 32
3643		34.0	36.0	2.0	9	3743		34.0	36.0	2.0	590	3843		34.0	36.0	2.0	28
3644 3645		36.0 38.0	38.0 40.0	2.0 2.0	46 88	3744 3745		36.0 38.0	38.0 40.0	2.0 2.0	484 520	3844 3845		36.0 38.0	38.0 40.0	2.0 2.0	14 669
3646		40.0	42.0	2.0	18	3746		40.0	42.0	2.0	553	3846		40.0	42.0	2.0	14
3647 3648		42.0 44.0	44.0 46.0	2.0 2.0	32 74	3747 3748		42.0 44.0	44.0 46.0	2.0 2.0	681 669	3847 3848		42.0 44.0	44.0 46.0	2.0 2.0	18 < 5
3649		46.0	48.0	2.0	153	3749		46.0	48.0	2.0	588	3849		46.0	48.0	2.0	< 5
3650 3651	G1-04	48.0 0.0	50.0 2.0	2.0 2.0	266 175	3750 3751	G1-08	48.0 0.0	50.0 2.0	2.0	412 111	3850	G1-12	48.0	50.0	2.0	74
3652	G1-04	2.0	4.0	2.0	198	3752	G1-06	2.0	4.0	2.0 2.0	115	3851 3852	G1-12	0.0 2.0	2.0 4.0	2.0 2.0	46 23
3653		4.0	6.0	2.0	416	3753		4.0	6.0	2.0	83	3853		4.0	6.0	2.0	< 5
3654 3655		6.0 8.0	8.0 10.0	2.0 2.0	190 60	3754 3755		6.0 8.0	8.0 10.0	2.0 2.0	32 32	3854 3855		6.0 8.0	8.0 10.0	2.0 2.0	18 18
3656		10.0	12.0	2.0	46	3756		10.0	12.0	2.0	55	3856		10.0	12.0	2.0	14
3657 3658		12.0 14.0	14.0 16.0	2.0 2.0	492 9	3757 3758		12.0 14.0	14.0 16.0	2.0 2.0	< 5 18	3857 3858		12.0 14.0	14.0 16.0	2.0 2.0	14 14
3659		16.0	18.0	2.0	101	3759		16.0	18.0	2.0	< 5	3859		16.0	18.0	2.0	< 5
3660 3661		18.0 20.0	20.0 22.0	2.0 2.0	9 14	3760 3761		18.0 20.0	20.0 22.0	2.0 2.0	18 14	3860 3861		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5
3662		22.0	24.0	2.0	42	3762		22.0	24.0	2.0	< 5	3862		22.0	24.0	2.0	< 5
3663		24.0	26.0	2.0	41	3763		24.0	26.0	2.0	< 5	3863		24.0	26.0	2.0	< 5
3664 3665		26.0 28.0	28.0 30.0	2.0 2.0	79 268	3764 3765		26.0 28.0	28.0 30.0	2.0 2.0	9 < 5	3864 3865		26.0 28.0	28.0 30.0	2.0 2.0	28 9
3666		30.0	32.0	2.0	23	3766		30.0	32.0	2.0	37	3866		30.0	32.0	2.0	14
3667 3668		32.0 34.0	34.0 36.0	2.0 2.0	28 55	3767 3768		32.0 34.0	34.0 36.0	2.0 2.0	19 56	3867 3868		32.0 34.0	34.0 36.0	2.0 2.0	< 5 < 5
3669		36.0	38.0	2.0	42	3769		36.0	38.0	2.0	65	3869		36.0	38.0	2.0	5
3670 3671		38.0 40.0	40.0 42.0	2.0 2.0	648 1170	3770 3771		38.0 40.0	40.0 42.0	2.0 2.0	28 278	3870 3871		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5
3672		42.0	44.0	2.0	887	3772		42.0	44.0	2.0	416	3872		42.0	44.0	2.0	< 5
3673 3674		44.0 46.0	46.0 48.0	2.0 2.0	69 2520	3773 3774		44.0 46.0	46.0 48.0	2.0 2.0	< 5 946	3873 3874		44.0 46.0	46.0 48.0	2.0 2.0	< 5 < 5
3675		48.0	50.0	2.0	37	3775		48.0	50.0	2.0	18	3875		48.0	50.0	2.0	< 5
3676 3677	G1-05	0.0 2.0	2.0 4.0	2.0 2.0	189 157	3776 3777	G1-09	0.0 2.0	2.0 4.0	2.0 2.0	148 156	3876 3877	G2-01	0.0 2.0	2.0 4.0	2.0 2.0	42 46
3678		4.0	6.0	2.0	115	37778		4.0	6.0	2.0	2140	3877		4.0	6.0	2.0	46 32
3679		6.0	8.0	2.0	106	3779		6.0	8.0	2.0	217	3879		6.0	8.0	2.0	14
3680 3681		8.0 10.0	10.0 12.0	2.0 2.0	212 55	3780 3781		8.0 10.0	10.0 12.0	2.0 2.0	87 32	3880 3881		8.0 10.0	10.0 12.0	2.0 2.0	18 14
3682		12.0	14.0	2.0	32	3782		12.0	14.0	2.0	28	3882		12.0	14.0	2.0	290
3683 3684		14.0 16.0	16.0 18.0	2.0 2.0	148 106	3783 3784		14.0 16.0	16.0 18.0	2.0 2.0	23 18	3883 3884		14.0 16.0	16.0 18.0	2.0 2.0	23 18
3685		18.0	20.0	2.0	32	3785		18.0	20.0	2.0	< 5	3885		18.0	20.0	2.0	14
3686 3687		20.0 22.0	22.0 24.0	2.0 2.0	14 42	3786 3787		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5	3886		20.0 22.0	22.0 24.0	2.0 2.0	106 9
3687		24.0	26.0	2.0	42 51	3787 3788		24.0	26.0	2.0	< 5 < 5	3887 3888		22.0 24.0	24.0 26.0	2.0	9 65
3689		26.0	28.0	2.0	74	3789		26.0	28.0	2.0	< 5	3889		26.0	28.0	2.0	28
3690 3691		28.0 30.0	30.0 32.0	2.0 2.0	299 28	3790 3791		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	3890 3891		28.0 30.0	30.0 32.0	2.0 2.0	< 5 14
3692		32.0	34.0	2.0	51	3792		32.0	34.0	2.0	< 5	3892		32.0	34.0	2.0	32
3693 3694		34.0 36.0	36.0 38.0	2.0 2.0	51 42	3793 3794		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	3893 3894		34.0 36.0	36.0 38.0	2.0 2.0	111 83
3695		38.0	40.0	2.0	911	3794 3795		38.0	40.0	2.0	< 5	3894		38.0	40.0	2.0	129
3696		40.0	42.0	2.0	28	3796		40.0	42.0	2.0	< 5	3896		40.0	42.0	2.0	18
3697 3698		42.0 44.0	44.0 46.0	2.0 2.0	55 97	3797 3798		42.0 44.0	44.0 46.0	2.0 2.0	< 5 9	3897 3898		42.0 44.0	44.0 46.0	2.0 2.0	< 5 9
3699		46.0	48.0	2.0	286	3799		46.0	48.0	2.0	42	3899		46.0	48.0	2.0	5
3700		48.0	50.0	2.0	577	3800		48.0	50.0	2.0	< 5	3900		48.0	50.0	2.0	9

							nalytica										
Ser.	Hole	Dept		Length	Au (aab)	Ser.	Hole	Dept		Length	Au (aab)	Ser.	Hole		th(m)	Length	Au (aab)
No. 3901	No. G2-02	From 0.0	<u>To</u> 2.0	(m) 2.0	(ppb) 65	No. 4001	No. G2-06	From 0.0		(m) 2.0	(ppb) 268	No. 4101	No. G2-10	From 0.0		(m) 2.0	(ppb) 120
3902		2.0	4.0	2.0	69	4002		2.0	4.0	2.0	28	4102		2.0	4.0	2.0	106
3903		4.0	6.0	2.0	51	4003		4.0	6.0	2.0	217	4103		4.0	6.0	2.0	28
3904 3905		6.0 8.0	8.0 10.0	2.0 2.0	1610 236	4004 4005		6.0 8.0	8.0 10.0	2.0 2.0	416 268	4104 4105		6.0 8.0	8.0 10.0	2.0 2.0	106 5
3906		10.0	12.0	2.0	120	4006		10.0	12.0	2.0	102	4106		10.0	12.0	2.0	28
3907		12.0	14.0	2.0	161	4007		12.0	14.0	2.0	78	4107		12.0	14.0	2.0	37
3908 3909		14.0 16.0	16.0 18.0	2.0 2.0	520 116	4008 4009		14.0 16.0	16.0 18.0	2.0 2.0	359 152	4108 4109		14.0 16.0	16.0 18.0	2.0 2.0	83 32
3910		18.0	20.0	2.0	18	4010		18.0	20.0	2.0	14	4110		18.0	20.0	2.0	28
3911		20.0	22.0	2.0	276	4011		20.0	22.0	2.0	51	4111		20.0	22.0	2.0	< 5
3912 3913		22.0 24.0	24.0 26.0	2.0 2.0	28 263	4012 4013		22.0 24.0	24.0 26.0	2.0 2.0	9 < 5	4112 4113		22.0 24.0	24.0 26.0	2.0 2.0	18 37
3914		26.0	28.0	2.0	106	4014		26.0	28.0	2.0	41	4114		26.0	28.0	2.0	23
3915		28.0	30.0	2.0	83	4015		28.0	30.0	2.0	55	4115		28.0	30.0	2.0	< 5.
3916 3917		30.0 32.0	32.0 34.0	2.0 2.0	203 111	4016 4017		30.0 32.0	32.0 34.0	2.0 2.0	41 46	4116 4117		30.0 32.0	32.0 34.0	2.0 2.0	28 37
3918		34.0	36.0	2.0	< 5	4018		34.0	36.0	2.0	14	4118		34.0	36.0	2.0	9
3919		36.0	38.0	2.0	14	4019		36.0	38.0	2.0	14	4119.		36.0	38.0	2.0	< 5
3920 3921		38.0 40.0	40.0 42.0	2.0 2.0	23 < 5	4020 4021		38.0 40.0	40.0 42.0	2.0 2.0	< 5 9	4120 4121	•	38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5
3922		42.0	44.0	2.0	23	4022		42.0	44.0	2.0	< 5	4122		42.0	44.0	2.0	< 5
3923	•	44.0	46.0	2.0	28	4023		44:0	46.0	2.0	< 5	4123		44.0	46.0	2.0	< 5
3924 3925		46.0 48.0	48.0 50.0	2.0 2.0	< 5 56	4024 4025		46.0 48.0	48.0 50.0	2.0 2.0	9· < 5	4124 4125		46.0 48.0	48.0 50.0	2.0 2.0	37 28
3926	G2-03	0.0	2.0	2.0	88 ·	4026	G2-07	0.0	2.0	2.0	92	4126	G2-11	0.0	2.0	2.0	148
3927		2.0	4.0	2.0	97	4027		2.0	4.0	2.0	106	4127		2.0	4.0	2.0	83
3928 3929		4.0 6.0	6.0 8.0	2.0 2.0	83 37	4028 4029		4.0 6.0	6.0 8.0	2.0 2.0	227 65	4128 4129		4.0 6.0	6.0 8.0	2.0 2.0	88 65
3930		8.0	10.0	2.0	18	4030		8.0	10.0	2.0	46	4130		8.0	10.0	2.0	23
3931		10.0	12.0	2.0	< 5	4031		10.0	12.0	2.0	9	4131		10.0	12.0	2.0	14
3932 3933		12.0 14.0	14.0 16.0	2.0 2.0	< 5 · < 5	4032 4033		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	4132 4133		12.0 14.0	14.0 16.0	. 2.0 2.0	9 9
3934		16.0	18.0	2.0	< 5	4034		16.0	18.0	2.0	14	4134		16.0	18.0	2.0	37
3935		18.0	20.0	2.0	< 5	4035		18.0	20.0	2.0	14	4135		18.0	20.0	2.0	18
3936 3937		20.0 22.0	22.0 24.0	2.0 2.0	< 5 < 5	4036 4037		20.0 22.0	22.0 24.0	2.0 2.0	14 19	4136 4137		20.0 22.0	22.0 24.0	2.0 2.0	9 9
3938		24.0	26.0	2.0	23	4038		24.0	26.0	2.0	2420	4138		24.0	26.0	2.0	32
3939		26.0	28.0	2.0	9	4039		26.0	28.0	2.0	124	4139		26.0	28.0	2.0	< 5
3940 3941		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	4040 4041		28.0 30.0	30.0 32.0	2.0 2.0	153 88	4140 4141		28.0 30.0	30.0 32.0	2.0 2.0	23 < 5
3942		32.0	34.0	2.0	< 5	4042		32.0	34.0	2.0	227	4142		32.0	34.0	2.0	28
3943		34.0	36.0	2.0	111	4043		34.0	36.0	2.0	41	4143		34.0	36.0	2.0	37
3944 3945		36.0 38.0	38.0 40.0	2.0 2.0	28 < 5	4044 4045		36.0 38.0	38.0 40.0	2.0 2.0	23 < 5	4144 4145		36.0 38.0	38.0 40.0	2.0 2.0	37 14
3946		40.0	42.0	2.0	< 5	4046		40.0	42.0	2.0	28	4146		40.0	42.0	2.0	51
3947		42.0	44.0	2.0	< 5	4047		42.0	44.0	2.0	37	4147		42.0	44.0	2.0	19
3948 3949		44.0 46.0	46.0 48.0	2.0 2.0	5. < 5	4048 4049		44.0 46.0	46.0 48.0	2.0 2.0	97 111	4148 4149		44.0 46.0	46.0 48.0	2.0 2.0	18 32
3950		48.0	50.0	2.0	< 5	4050		48.0	50.0	2.0	148	4150		48.0	50.0	2.0	175
3951 3952	G2-04	0.0 2.0	2.0 4.0	2.0 2.0	129 189	4051 4052	G2-08	0.0 2.0	2.0 4.0	2.0 2.0	134 180	4151 4152	G2-12	0.0 2.0	2.0 4.0	2.0 2.0	102 74
3953		4.0	6.0	2.0	148	4052		4.0	6.0	2.0	327	4153		4.0	6.0	2.0	134
3954	÷	6.0	8.0	2.0	111	4054		6.0	8.0	2.0	194	4154		6.0	8.0	2.0	313
3955 3956		8.0 10.0	10.0 12.0	2.0 2.0	83 23	4055 4056		8.0 10.0	10.0 12.0	2.0 2.0	46 32	4155 4156		8.0 10.0	10.0 12.0	2.0 2.0	235 1 134
3957		12.0	14.0	2.0	18	4057		12.0	14.0	2.0	28	4157		12.0	14.0	2.0	120
3958		14.0	16.0	2.0	9	4058		14.0	16.0	2.0	14	4158		14.0	16.0	2.0	65
3959 3960		16.0 18.0	18.0 20.0	2.0 2.0	18 < 5	4059 4060		16.0 18.0	18.0 20.0	2.0 2.0	9 14	4159 4160		16.0 18.0	18.0 20.0	2.0 2.0	51 79
3961		20.0	22.0	2.0	9	4061		20.0	22.0	2.0	< 5	4161		20.0	22.0	2.0	92
3962		22.0	24.0	2.0	< 5	4062		22.0	24.0	2.0	9_	4162		22.0	24.0	2.0	46
3963 3964		24.0 26.0	26.0 28.0	2.0 2.0	< 5 < 5	4063 4064		24.0 26.0	26.0 28.0	2.0 2.0	< 5 14	4163 4164		24.0 26.0	26.0 28.0	2.0 2.0	< 5 14
3965		28.0	30.0	2.0	< 5	4065		28.0	30.0	2.0	111	4165		28.0	30.0	2.0	< 5
3966		30.0	32.0	2.0	32	4066		30.0	32.0	2.0	208	4166		30.0	32.0	2.0	< 5
3967 3968		32.0 34.0	34.0 36.0	2.0 2.0	5 < 5	4067 4068		32.0 34.0	34.0 36.0	2.0 2.0	83 51	4167 4168		32.0 34.0	34.0 36.0	2.0 2.0	14 28
3969		36.0	38.0	2.0	< 5	4069		36.0	38.0	2.0	28	4169		36.0	38.0	2.0	46
3970		38.0	40.0	2.0	< 5	4070		38.0	40.0	2.0	9	4170		38.0	40.0	2.0	46
3971 3972		40.0 42.0	42.0 44.0	2.0 2.0	< 5 < 5	4071 4072		40.0 42.0	42.0 44.0	2.0 2.0	< 5 9	4171 4172		40.0 42.0	42.0 44.0	2.0 2.0	< 5 51
3973		44.0	46.0	2.0	< 5	4073		44.0	46.0	2.0	< 5	4173		44.0	46.0	2.0	74
3974		46.0	48.0	2.0	< 5	4074 4075		46.0	48.0 50.0	2.0 2.0	83	4174		46.0 48.0	48.0	2.0 2.0	46 32
3975 3976	G2-05	48.0 0.0	50.0 2.0	2.0 2.0	< 5 290	4075 4076	G2-09	48.0 0.0	2.0	2.0 2.0	< 5 83	4175 4176	G2-13	48.0 0.0	50.0 2.0	2.0	120
3977		2.0	4.0	2.0	383	4077	-	2.0	4.0	2.0	105	4177		2.0	4.0	2.0	110
3978 3979		4.0 6.0	6.0 8.0	2.0 2.0	484 226	4078 4079		4.0 6.0	6.0 8.0	2.0 2.0	106 42	4178 4179		4.0 6.0	6.0 8.0	2.0 2.0	97 120
3979		8.0	10.0	2.0	129	4079 4080		8.0	10.0	2.0	23	4179		8.0	10.0	2.0	139
3981		10.0	12.0	2.0	152	4081		10.0	12.0	2.0	32	4181		10.0	12.0	2.0	78
3982 3983		12.0 14.0	14.0 16.0	2.0 2.0	32 230	4082 4083		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5	4182 4183		12.0 14.0	14.0 16.0	2.0 2.0	552 1890
3984		16.0	18.0	2.0	402	4083 4084		16.0	18.0	2.0	< 5	4184		16.0	18.0	2.0	37
3985		18.0	20.0	2.0	185	4085		18.0	20.0	2.0	32	4185		18.0	20.0	2.0	55
3986 3987		20.0 22.0	22.0 24.0	2.0 2.0	74 1220	4086 4087		20.0 22.0	22.0 24.0	2.0 2.0	5 < 5	4186 4187		20.0 22.0	22.0 24.0	2.0 2.0	37 60
3987		24.0	26.0	2.0	1220 42	4087 4088		22.0 24.0	24.0 26.0	2.0	83	4187 4188		24.0	26.0	2.0	244
3989		26.0	28.0	2.0	42	4089		26.0	28.0	2.0	9	4189		26.0	28.0	2.0	202
3990		28.0	30.0	2.0	170	4090		28.0	30.0	2.0	5	4190		28.0	30.0	2.0	18
3991 3992		30.0 32.0	32.0 34.0	2.0 2.0	65 226	4091 4092		30.0 32.0	32.0 34.0	2.0 2.0	9 28	4191 4192		30.0 32.0	32.0 34.0	2.0 2.0	97 190
3993		34.0	36.0	2.0	37	4093		34.0	36.0	2.0	9	4193		34.0	36.0	2.0	60
3994		36.0	38.0	2.0	42	4094		36.0	38.0	2.0	9	4194		36.0	38.0 .	2.0	18
3995 3996		38.0 40.0	40.0 42.0	2.0 2.0	23 153	4095 4096		38.0 40.0	40.0 42.0	2.0 2.0	9 5	4195 4196		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5
3997		42.0	44.0	2.0	32	4097		42.0	44.0	2.0	< 5	4197		42.0	44.0	2.0	< 5
3998		44.0	46.0	2.0	171	4098		44.0	46.0	2.0	< 5	4198		44.0	46.0	2.0	166
3999 4000		46.0 48.0	48.0 50.0	2.0 2.0	157 199	4099 4100		46.0 48.0	48.0 50.0	2.0 2.0	9	4199 4200		46.0 48.0	48.0 50.0	2.0 2.0	19 < 5
-+000		+0.U	JU.U	2.0	133	4100		70.∪	50.0	Z.U	3	4200		7 0.U	50.0	2.0	` '

APT APT							List of a	nalytical	resul	ts of I	RC drill	ing						
Color					-		l				-	1						
Color							4301						4401		0.0			83
ADDITION Color C																		
ASSESS 10																		
100 100 100 20 28	4205		8.0	10.0	2.0	727	4305		8.0	10.0	2.0	14	4405		8.0	10.0	2.0	37
Color	E .																	
471	4208		14.0	16.0	2.0	65	4308		14.0	16.0	2.0	23	4408		14.0	16.0	2.0	28
A-11																		
APT APT																		
A																		
APT APT																		
APT																		725
AZ20 38.0 40.0 2.0 46 4320 38.0 40.0 2.0 4.5 4420 440 40.0 2.0 4.5 4420 440 4																		
1222	1																	< 5
## ## ## ## ## ## ## #																		18
																		< 5 < 5
120	4224		46.0	48.0	2.0	116	4324		46.0	48.0	2.0	18	4424		46.0	48.0	2.0	< 5
1227		G2-15						G3-03						G3-07				
1229	4227	10	2.0	4.0	2.0	125	4327	_5 50	2.0	4.0	2.0	83	4427		2.0	4.0	2.0	88
ASSISTANT ASSI																		120 42
4232	4230		8.0	10.0	2.0	69	4330		8.0	10.0	2.0	19	4430		8.0	10.0	2.0	32
4231																		
4295																		
4286	4234		16.0	18.0	2.0	28			16.0	18.0	2.0	9						19
4237																		
14299	4237		22.0			300												< 5
14260																		
14242 32.0 34.0 20 51 4342 32.0 34.0 20 55 4443 32.0 34.0 20 55 54443 34.0 36.0 20 55 4444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 54444 36.0 38.0 20 55 4444 36.0 38.0 20 55 4447 42.0 44.0 20 20 20 20 20 20 20	4240		28.0	30.0	2.0	37	4340	•	28.0	30.0	2.0	< 5	4440		28.0	30.0	2.0	< 5
14243 34.0 36.0 20 23 4434 34.0 38.0 20 < 5 4444 34.0 36.0 20 < 5 4245 38.0 40.0 20 < 5 4344 38.0 38.0 20 < 5 < 5 4444 36.0 38.0 20 < 5 < 5 4445 38.0 40.0 20 < 5 < 4444 36.0 38.0 20 < 5 < 5 4445 38.0 40.0 20 < 5 < 4444 446 36.0 38.0 20 < 5 < 4444 36.0 38.0 20 < 5 < 4444 36.0 38.0 40.0 20 < 5 < 4444 446 36.0 38.0 40.0 20 < 5 < 4444 446 36.0 38.0 40.0 20 < 5 < 4444 446 36.0 38.0 40.0 20 < 5 < 4444 446 440 4																		
4245 380 400 20 <.5 4345 380 400 20 <.5 5446 400 420 20 <.5 5446 400 420 20 <.5 5446 400 420 20 <.5 5446 400 420 20 <.5 5446 400 420 20 <.5 5446 400 420 20 <.5 5446 400 420 20 <.5 5446 400 420 20 <.5 5446 440 420 420 20 <.5 5446 440 420 420 20 <.5 5446 440 420 420 20 <.5 4447 420 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 5446 440 440 20 <.5 4466 440 440 20 <.5 4467 440 440 20 <.5 4467 440 440 20 <.5 4467 440 440 20 <.5 4467 440 440 20 <.5 4467 440 440 20 <.5 4467 440	4243		34.0	36.0	2.0	23	4343		34.0	36.0	2.0	< 5 ·	4443		34.0	36.0	2.0	< 5
4246																		
	4246		40.0	42.0	2.0	55	4346		40.0	42.0	2.0	< 5	4446		40.0	42.0	2.0	< 5
4284																		
4251 G2-16 00 20 20 78 4351 G3-04 00 20 20 83 44451 G3-08 00 20 20 20 20 40 20 87 4452 20 40 20 40 20 88 4451 G3-08 00 20 40 20 20 40 20 88 4453 4.0 6.0 2.0 60 4253 4.0 6.0 8.0 2.0 161 4354 6.0 162 2.0 23 4455 18.0 162 2.0 2.0 46 4255 18.0 162 2.0 2.0 144 4357 12.0 14.0 2.0 14.0 2.0 14.4 4457 12.0 14.0 2.0 14.0 12.0 12.0 12.0 2.0 45 4258 18.0 16.0 12.0 2.0 14.4 4357 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0												< 5	ľ.		46.0	48.0		< 5
4252		G2 16						G3.04						G3-08				< 5
4255 6.0 8.0 2.0 1611 4354 6.0 8.0 2.0 41 4454 6.0 8.0 2.0 32 4455 8.0 10.0 2.0 32 4455 8.0 10.0 2.0 23 4456 10.0 12.0 2.0 42 4257 12.0 14.0 2.0 14 4357 12.0 14.0 2.0 12.0 14.0 2.0 2.3 4456 10.0 12.0 2.0 425 4256 14.0 16.0 18.0 2.0 5 4359 16.0 18.0 2.0 5 4459 16.0 18.0 2.0 5 4469 16.0 18.0 2.0 5 4460 18.0 2.0 5 4460 18.0 2.0 5 4461 2.0 2.0 2.5 4485 2.0 2.0 5 4461 2.0 2.0 2.5 4461 2.0 2.0 2.0 2.0 2.0		G2-10						G3-04						G3-00				204
4255 8.0 10.0 2.0 28 4355 8.0 10.0 2.0 32 4455 8.0 10.0 12.0 2.0 32 4455 10.0 11.0 2.0 2.0 4257 12.0 14.0 2.0 14 4357 12.0 14.0 2.0 14 4457 12.0 14.0 2.0 14 4457 12.0 14.0 2.0 4.6 18.0 2.00 2.0 4.6 18.0 2.00 2.0 4.5 44661 2.0 2.0 4.0 18.0 2.00 2.0 4.5 44661 2.0 2.0 4.0 2.0 2.0 4.0 2.0 1.0 2.0 4.0 2.0 1.0 2.																		
4257																		
4258																		42
ASBO													1					28
4261 200 220 20 < 5 4361 200 220 20 < 5 4461 200 220 20 155 4262 220 240 20 < 5 4362 220 240 20 < 5 4466 220 240 20 20 4263 240 260 20 92 4363 240 260 20 < 5 4466 220 240 20 20 4265 280 300 20 83 4365 280 300 20 < 5 4466 300 300 20 20 4266 300 320 20 42 4366 300 320 20 < 5 4466 300 320 20 20 4266 300 320 20 42 4366 300 320 20 < 5 4466 300 320 20 20 4268 340 360 20 42 4366 300 320 20 < 5 4466 300 320 20 20 4268 340 360 20 88 4368 340 360 20 < 5 4466 300 320 20 9 4268 340 360 20 88 4368 340 360 20 < 5 4466 300 320 300 20 37 4269 380 380 20 79 4369 360 380 20 < 5 4468 340 360 20 42 4270 380 400 20 83 4370 380 400 20 < 5 4470 380 400 20 20 4271 400 420 20 231 4371 400 420 20 9 4471 400 420 20 20 4272 420 440 20 216 4372 420 440 20 < 5 4472 420 440 20 < 5 4273 440 460 20 28 4373 440 460 20 < 5 4474 460 480 20 < 5 4275 480 500 20 116 4375 480 500 20 < 5 4476 4476 6309 00 20 < 5 4276 G3-01 00 20 20 55 4376 G3-05 00 20 20 < 5 4476 440 40 40 20 < 20 9 4278 G3-01 00 20 20 55 4376 G3-05 00 20 20 < 5 4476 440 40 60 20 < 20 40 420 20 < 5 4386 430 430 20 < 5 < 4278 430 430 430 430 430 430 20 < 5 < 4278 430																		23
4262 22.0 24.0 2.0 < 5																		153
42964 28.0 28.0 29.0 29.6 4394 26.0 28.0 2.0 < 5 4464 26.0 28.0 2.0 13 4286 30.0 32.0 2.0 42 4366 30.0 32.0 < 5	4262		22.0	24.0	2.0	< 5	4362						1					79
4265 28.0 30.0 20 83 4365 28.0 30.0 20 <5 4465 28.0 30.0 20 37 4274 4366 30.0 32.0 20 42 4366 30.0 32.0 20 <5 4287 32.0 34.0 20 42 4366 30.0 32.0 20 <5 4288 34.0 36.0 20 88 4368 34.0 36.0 20 <5 4466 33.0 34.0 20 <5 4289 36.0 38.0 20 79 4369 36.0 38.0 20 <5 4469 36.0 38.0 20 <5 4271 40.0 42.0 20 231 4371 40.0 42.0 20 9 4471 40.0 42.0 20 <5 4272 42.0 44.0 20 216 4372 42.0 44.0 20 <5 4472 42.0 44.0 20 24 4274 46.0 48.0 20 20 116 4375 48.0 50.0 20 <5 4478 4474 46.0 48.0 20 20 116 4276 G3-01 0.0 20 20 55 4376 G3-05 0.0 20 20 74 4476 G3-09 0.0 20 20 4278 4279 40.0 60 20 51 4376 43.0 60.0 20 120 4477 20 40 0.0 20 4288 4378 40.0 60 20 120 4477 44.0 60 20 20 4278 4279 60 60 20 20 51 4376 63-05 0.0 20 120 120 4477 20 40 20 20 120 4479 60 60 20 20 20 4279 60 60 20 20 20 4378 40 60 20 20 134 4479 60 60 20 20 4288 10 0 120 20 <5 4381 10 120 20 <5 4381 10 120 20 20 55 4386 20 20 20 134 4479 60 60 20 32 4284 16 16 18 20 20 55 4386 20 20 20 20 20 4481 10 120 20 20 20 32 4481 30 30 30 20 20 20 20 32 4284 30 30 20 20 55 4386 20 20 20 20 20 3488 340																		306 199
4287 32.0 34.0 2.0 42 4367 32.0 34.0 2.0 55 4467 32.0 34.0 2.0 9 4289 38.0 38.0 2.0 79 4369 36.0 38.0 2.0 <5	4265		28.0	30.0	2.0	83	4365		28.0	30.0	2.0	< 5	4465		28.0	30.0	2.0	37
4288 34.0 36.0 2.0 88 4368 34.0 36.0 2.0 14 4468 34.0 36.0 38.0 2.0 75 4489 36.0 38.0 2.0 75 4470 38.0 38.0 2.0 45 4469 36.0 38.0 2.0 4271 40.0 42.0 2.0 20 20 20 20 20 4271 40.0 42.0 2.0 20 20 20 20 20 20 4272 42.0 44.0 2.0 20 216 4377 40.0 42.0 2.0 5 4477 42.0 44.0 2.0 2.5 4477 42.0 44.0 2.0 2.5 4477 42.0 44.0 2.0 2.5 4477 44.0 48.0 2.0 2.5 4477 44.0 48.0 2.0 2.0 4.0 2.0 2.0 3.0 42.0 42.0 2.0 4.0 42.0 2.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>																		
4270 38.0 40.0 2.0 83 4370 38.0 40.0 2.0 < 5			34.0	36.0	2.0	88	4368		34.0	36.0	2.0	14	4468		34.0	36.0	2.0	< 5
4271 40.0 42.0 2.0 231 4371 40.0 42.0 2.0 9 4471 40.0 42.0 42.0 2.0 <5																		14 < 5
4273 44.0 46.0 2.0 28 4373 44.0 46.0 2.0 <5	4271		40.0	42.0	2.0	231	4371		40.0	42.0	2.0	9	4471		40.0	42.0	2.0	< 5
4274 46.0 48.0 2.0 37 4374 46.0 48.0 2.0 < 5																		< 5 < 5
4276 G3-01 0.0 2.0 2.0 55 4376 G3-05 0.0 2.0 2.0 74 4476 G3-09 0.0 2.0 2.0 48 4277 2.0 4.0 2.0 60 4377 2.0 4.0 2.0 102 4477 2.0 4.0 2.0 2.0 102 4279 6.0 8.0 2.0 23 4379 6.0 8.0 2.0 134 4479 6.0 8.0 2.0 23 4379 6.0 8.0 2.0 134 4479 6.0 8.0 2.0 23 4379 6.0 8.0 2.0 114 4480 8.0 10.0 2.0 23 4481 110.0 12.0 2.0 23 4481 110.0 12.0 2.0 23 4481 110.0 12.0 2.0 23 4481 110.0 12.0 2.0 24 22.0 14.0 2.0 22 4482 <td></td> <td></td> <td></td> <td>48.0</td> <td>2.0</td> <td>37</td> <td>4374</td> <td></td> <td>46.0</td> <td>48.0</td> <td>2.0</td> <td>< 5</td> <td>4474</td> <td></td> <td>46.0</td> <td>48.0</td> <td>2.0</td> <td>< 5</td>				48.0	2.0	37	4374		46.0	48.0	2.0	< 5	4474		46.0	48.0	2.0	< 5
4277 2.0 4.0 2.0 60 4377 2.0 4.0 2.0 120 4477 2.0 4.0 2.0 102 4278 4.0 6.0 2.0 51 4378 4.0 6.0 2.0 161 4478 4.0 6.0 2.0 32 4280 8.0 10.0 2.0 18 4380 8.0 10.0 2.0 134 4479 6.0 8.0 2.0 37 4281 10.0 12.0 2.0 <.5		62.01						G2 0=						C3-00				
4278 4.0 6.0 2.0 51 4378 4.0 6.0 2.0 161 4478 4.0 6.0 2.0 32 4279 6.0 8.0 2.0 23 4379 6.0 8.0 2.0 134 4479 6.0 8.0 2.0 37 4280 8.0 10.0 2.0 18 4380 8.0 10.0 2.0 111 4480 8.0 10.0 2.0 19 4281 10.0 12.0 2.0 <5		G3-01						G3-05						33-09		4.0	2.0	102
4280 8.0 10.0 2.0 18 4380 8.0 10.0 2.0 111 4480 8.0 10.0 2.0 19 4281 10.0 12.0 2.0 < 5	4278		4.0	6.0	2.0	51	4378		4.0				4478		4.0			32 ·
4281 10.0 12.0 2.0 < 5																		37 19
4283 14.0 16.0 2.0 < 5	4281		10.0	12.0	2.0	< 5	4381		10.0	12.0	2.0	23	4481		10.0	12.0	2.0	120
4284 16.0 18.0 2.0 < 5																		< 5 < 5
4286 20.0 22.0 2.0 < 5	4284		16.0	18.0	2.0	< 5	4384		16.0	18.0	2.0	28	4484		16.0	18.0	2.0	< 5
4287 22.0 24.0 2.0 9 4387 22.0 24.0 2.0 <5																		< 5 < 5
4288 24.0 26.0 2.0 < 5			22.0	24.0	2.0		4387		22.0	24.0	2.0	< 5	4487		22.0	24.0	2.0	14
4290 28.0 30.0 2.0 14 4390 28.0 30.0 2.0 < 5	4288		24.0		2.0	< 5	4388											14 14
4291 30.0 32.0 2.0 < 5													I .					
4293 34.0 36.0 2.0 9 4393 34.0 36.0 2.0 < 5	4291		30.0	32.0	2.0	< 5	4391		30.0	32.0	2.0	< 5	4491		30.0	32.0	2.0	5
4294 36.0 38.0 2.0 < 5																		
4296 40.0 42.0 2.0 < 5	4294		36.0	38.0	2.0	< 5	4394		36.0	38.0	2.0	< 5	4494		36.0	38.0	2.0	5
4297 42.0 44.0 2.0 < 5																		
4299 46.0 48.0 2.0 < 5 4399 46.0 48.0 2.0 < 5 4499 46.0 48.0 2.0 < 5			42.0	44.0	2.0	< 5	4397		42.0	44.0	2.0	< 5	4497		42.0	44.0	2.0	< 5
4500	4299		46.0 48.0	50.0	2.0	< 5 < 5	4399		48.0	50.0	2.0	< 5	4500		48.0	50.0	2.0	< 5

						LIST OT A						T					
Ser.	Hole	Depti	h(m)	Length	Au	Ser.	Hole	Dept	th(m)	Length	Au	Ser.	Hole	Depth	(m)	Length	Au
No.	No.	From	То	(m)	(ppb)	No.	No.	From	То	(m)	(ppb)	No.	No.	From	То	(m)	(ppb)
4501	G3-10	0.0	2.0	2.0	46	4601	G3-14	0.0	2.0	2.0	19						
4502		2.0	4.0	2.0	46	4602		2.0	4.0	2.0	28 37						
4503 4504		4.0 6.0	6.0 8.0	2.0 2.0	46 37	4603 4604		4.0 6.0	6.0 8.0	2.0 2.0	< 5	l l					
4505		8.0	10.0	2.0	32	4605		8.0	10.0	2.0	< 5						
4506		10.0	12.0	2.0	14	4606		10.0	12.0	2.0	< 5						
4507		12.0	14.0	2.0	19	4607		12.0	14.0	2.0	< 5						
4508		14.0	16.0	2.0	139	4608		14.0	16.0	2.0	< 5						
4509		16.0	18.0	2.0	157	4609		16.0	18.0	2.0	< 5						
4510		18.0 20.0	20.0 22.0	2.0	< 5 < 5	4610		18.0 20.0	20.0 22.0	2.0 2.0	< 5 < 5						
4511 4512		22.0	24.0	2.0 2.0	9	4611 4612		22.0	24.0	2.0	< 5						,
4513		24.0	26.0	2.0	< 5	4613		24.0	26.0	2.0	× 5						
4514		26.0	28.0	2.0	< 5	4614		26.0	28.0	2.0	< 5	l					
4515		28.0	30.0	2.0	14	4615		28.0	30.0	2.0	< 5						
4516		30.0	32.0	2.0	< 5	4616		30.0	32.0	2.0	< 5						
4517.		32.0	34.0	2.0	< 5	4617		32.0	34.0	2.0	< 5	1					
4518 4519		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	4618 4619		34.0 36.0	36.0 38.0	2.0 2.0	< 5 < 5	1					
4520		38.0	40.0	2.0	< 5	4620		38.0	40.0	2.0	< 5						
4521		40.0	42.0	2.0	< 5	4621		40.0	42.0	2.0	< 5						
4522		42.0	44.0	2.0	< 5	4622		42.0	44.0	2.0	74						
4523		44.0	46.0	2.0	< 5	4623		44.0	46.0	2.0	< 5						
4524		46.0	48.0	2.0	< 5	4624		46.0	48.0	2.0	< 5						
4525 4526	G3-11	48.0 0.0	50.0 2.0	2.0	< 5 65	4625 4626	G3-15	48.0 0.0	50.0 2.0	2.0	< 5 28						
4527	G3-11	2.0	4.0	2.0	42	4627	G3-13	2.0	4.0	2.0	32						
4528	-	4.0	6.0	2.0	65	4628		4.0	6.0	2.0	273	1					
4529		6.0	8.0	2.0	32	4629		6.0	8.0	2.0	14	1					ļ
4530		8.0	10.0	2.0	28	4630		8.0	10.0	2.0	< 5	1					1
4531		10.0	12.0	2.0	995	4631		10.0	12.0	2.0	< 5	i					Ì
4532 4533		12.0 14.0	14.0 16.0	2.0 2.0	148 < 5	4632 4633		12.0 14.0	14.0 16.0	2.0 2.0	< 5 < 5						
4534		16.0	18.0	2.0	< 5 14	4633 4634		16.0	18.0	2.0	< 5 < 5						
4535		18.0	20.0	2.0	19	4635		18.0	20.0	2.0	< 5						
4536		20.0	22.0	2.0	< 5	4636		20.0	22.0	2.0	< 5	l .					
4537		22.0	24:0	2.0	< 5	4637		22.0	24.0	2.0	< 5						
4538		24.0	26.0	2.0	< 5	4638		24.0	26.0	2.0	< 5						
4539		26.0	28.0	2.0	< 5	4639		26.0	28.0	2.0	< 5						
4540 4541		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5	4640 4641		28.0 30.0	30.0 32.0	2.0 2.0	< 5 < 5						ĺ
4542		32.0	34.0	2.0	9	4642		32.0	34.0	2.0	< 5						
4543		34.0	36.0	2.0	37	4643		34.0	36.0	2.0	< 5						
4544		36.0	38.0	2.0	14	4644		36.0	38.0	2.0	< 5						
4545		38.0	40.0	2.0	< 5	4645		38.0	40.0	2.0	< 5						1
4546		40.0	42.0	2.0	< 5	4646		40.0	42.0	2.0	< 5						l
4547 4548		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5	4647 4648		42.0 44.0	44.0 46.0	2.0 2.0	< 5 < 5						i
4549		46.0	48.0	2.0	< 5	4649		46.0	48.0	2.0	< 5						
4550		48.0	50.0	2.0	9	4650		48.0	50.0	2.0	< 5						
4551	G3-12	0.0	2.0	2.0	56												
4552		2.0	4.0	2.0	162												1
4553 4554		4.0 6.0	6.0 8.0	2.0 2.0	153 46												-
4555		8.0	10.0	2.0	28	1											
4556		10.0	12.0	2.0	14												l
4557		12.0	14.0	2.0	14	ļ											i
4558		14.0	16.0	2.0	9	ļ											
4559		16.0	18.0	2.0	< 5												
4560 4561		18.0 20.0	20.0 22.0	2.0 2.0	9 51												
4562		22.0	24.0	2.0	< 5												
4563		24.0	26.0	2.0	< 5												
4564		26.0	28.0	2.0	< 5												1
4565		28.0	30.0	2.0	< 5												- 1
4566 4567		30.0 32.0	32.0 34.0	2.0 2.0	< 5 < 5												
4568		32.0 34.0	34.0 36.0	2.0	< 5 < 5												1
4569		36.0	38.0	2.0	< 5												i
4570		38.0	40.0	2.0	< 5	i											!
4571		40.0	42.0	2.0	< 5												
4572 4573		42.0 44.0	44.0 46.0	2.0 2.0	9 < 5												- !
4574		44.0 46.0	48.0	2.0	< 5												İ
4575		48.0	50.0	2.0	< 5												ļ
4576	G3-13	0.0	2.0	2.0	106												
4577		2.0	4.0	2.0	42												-
4578		4.0	6.0	2.0	32												1
4579 4580		6.0 8.0	8.0 10.0	2.0 2.0	14 < 5												
4580		8.0 10.0	12.0	2.0 2.0	< 5 < 5						•						į
4582		12.0	14.0	2.0	< 5												. !
4583		14.0	16.0	2.0	< 5												
4584		16.0	18.0	2.0	< 5												}
4585		18.0	20.0	2.0	< 5												j
4586		20.0	22.0	2.0	< 5												
4587 4588		22.0 24.0	24.0 26.0	2.0 2.0	< 5 < 5												
4589		26.0	28.0	2.0	< 5												-
4590		28.0	30.0	2.0	< 5												1
4591		30.0	32.0	2.0	< 5												
4592		32.0	34.0	2.0	< 5												
4593		34.0	36.0	2.0	< 5												
4594		36.0	38.0	2.0	< 5												
4595 4596		38.0 40.0	40.0 42.0	2.0 2.0	< 5 < 5												
4597		42.0	44.0	2.0	< 5												
4598		44.0	46.0	2.0	51												
4599		46.0	48.0	2.0	46												
4600		48.0	50.0	2.0	46												

Check analysis results for RC drilling

Ser.	Hole	Dept	h(m)	Length	Analytical results	Check analysis	Ser.	Hole		th(m)	Length	Analytical results	Check analysis
No.	No.	From	То	(m)	Au (ppb)	Au (ppb)	No.	No.	From	То	(m)	Au (ppb)	Au (ppb)
1	B1-01	0.0	2.0	2.0	37	41	21	C4-06	38.0	40.0	2.0	<5	<5
2	B1-07	38.0	40.0	2.0	<5	<5	22	G1-01	38.0	40.0	2.0	28	37
3	B2-04	38.0	40.0	2.0	17	21	23	G1-09	38.0	40.0	2.0	<5	
4	B2-09	0.0	2.0	2.0	44	37	24	G1-12	38.0	40.0	2.0	<5	<5
5	B3-04	38.0	40.0	2.0	<5	<5	25	G2-02	38.0	40.0	2.0	23	28
6	B3-08	38.0	40.0	2.0	50	46	26	G2-06	38.0	40.0	2.0	<5	<5
7	B4-03	38.0	40.0	2.0	50	37	27	G2-12	38.0	40.0	2.0	46	55
8	B4-10	38.0	40.0	2.0	<5	<5	28	G3-03	38.0	40.0	2.0	<5	<5
9	B5-02	38.0	40.0	2.0	<5	<5	29	G3-09	38.0	40.0	2.0	5	9
10	B5-11	38.0	40.0	2.0	<5	<5	30	G3-14	38.0	40.0	2.0	<5	<5
11	B5-18	38.0	40.0	2.0	137	120							
12	C1-02	38.0	40.0	2.0	<5	<5							
13	C1-09	38.0	40.0	2.0	12	8							
14	C1-18	0.0	2.0	2.0	120	91							
15	C2-03	38.0	40.0	2.0	<5	<5							
16	C2-09	38.0	40.0	2.0	<5	<5							
17	C2-15	38.0	40.0	2.0	<5	<5							
18	C3-08	38.0	40.0	2.0	<5	<5							
19	C3-12	38.0	40.0	2.0	8	8							
20	C4-01	38.0	40.0	2.0	<5	<5							

Appendix 17 Ore assay for DD drilling holes

List of Ore Assay results for drilling survey

Ag Cu Pb Zn Fe As Sb Hg Bi Ser Denth Fe (%) As Са Co KI: Ma Mo w (ppm) From (ppb) (ppm) (%) No No To (m) (ppb) (ppm) (ppm) (ppm) (ppm) (mgg) (ppm) (ppm) (ppm) (ppm) (%) (ppm) (ppm) MJBA14001 0.0 < 3.0 105 0.03 < 3.0 < 20 1.0 60 93 < 20 < 3.0 113 0.54 MJBA14002 MJBA14003 1.0 2.0 3.0 < 3.0 < 3.0 156 142 1.0 56 51 39 29 65 65 5.6 < 20 < 3.0 0.53 < 20 80 1.0 4.9 < 20 < 3.0 109 3.3 < 20 < 50 11 6.2 0.05 0.64 M.IBA14004 3.0 4 0 1.0 23 < 3.0 24 29 233 59 66 3.8 < 50 < 20 0.08 4.6 0.9 < 20 83 76 81 70 MJBA14005 4.0 1.0 < 50 5.0 < 5 < 3.0 193 3.6 < 20 < 3.0 9.9 14 0.04 5.5 0.74 < 20 24 30 3.8 3.7 < 1 MJBA14006 5.0 6.0 1.0 37 < 3.0 222 71 71 < 50 < 20 < 3.0 9.4 0.1 4.9 < 20 MJBA14007 6.0 7.0 1.0 14 < 3.0 151 < 1 < 50 < 20 < 3.0 8.9 9 9.3 0.03 < 3.0 1.2 < 20 69 77 61 MJBA14008 7.0 a n 1.0 32 < 3.0 19 158 < 1 < 50 < 20 0.02 MJBA14009 < 1 4.5 8.0 1.0 37 114 9.8 6.7 3.3 9.0 < 3.0 23 241 < 50 < 20 < 3.0 0.05 < 20 32 32 24 32 10 MJBA14010 9.0 10.0 1.0 < 3.0 168 89 3.7 < 50 < 20 0.03 0.76 < 20 MJBA14011 10.0 1.0 < 3.0 257 120 3.7 < 50 < 20 14 11 11 11.0 < 3.0 59 55 53 48 50 36 32 37 35 36 35 0.06 5.4 0.92 < 20 24 20 MJBA14012 MJBA14013 11.0 12.0 1.0 42 < 3.0 269 121 < 50 < 20 < 3.0 18 0.06 1.0 245 222 3.3 < 1 < 50 14 11 11 4.1 13 12.0 13.0 < 3.0 90 < 20 < 3.0 9.2 0.06 1.5 < 20 17 14 158 151 < 1 MJBA14014 13.0 14.0 1.0 14 < 3.0 74 71 3.2 < 50 < 20 < 3.0 10 0.05 5.3 0.86 < 20 MJBA14015 15.0 15 14.0 1.0 < 3.0 3.2 < 50 < 20 < 3.0 12 < 5 0.05 6 0.71 < 20 MJBA14016 MJBA14017 16.0 17.0 1.0 16 15 214 268 82 106 2.9 < 1 < 1 < 50 < 50 11 5.5 7.4 15.0 < 5 < 3.0 < 20 < 3.0 0.05 < 3.0 2.2 < 20 2060 < 3.0 16.0 < 3.0 < 20 0.08 6.3 < 20 18 MJBA14018 MJBA14019 17.0 18.0 19.0 1.0 1940 79 < 3.0 5.9 6.2 70 78 81 74 2.2 2 < 1 < 50 < 50 < 20 < 3.0 8.7 8.4 5.9 0.05 4.5 < 20 < 1 1.0 19 18.0 < 3.0 < 20 < 3.0 0.05 3.5 6.6 4.1 < 20 < 3.0 < 3.0 20 MJBA14020 19.0 20.0 1.0 < 5 13 111 78 2.2 < 1 < 50 < 20 < 3.0 9.5 6.8 0.06 < 3.0 1.0 MJBA14021 218 2.1 < 3.0 21 20.0 21.0 9.1 81 66 < 50 < 20 8.3 5.9 0.05 < 3.0 3.9 < 20 1.0 51 5 < 3.0 < 3.0 73 83 2.1 2.2 < 20 < 20 < 3.0 < 3.0 9.1 8.8 4.5 4.7 22 23 M IRA14022 21 0 22.0 8.1 60 < 1 < 50 0.04 < 3.0 < 20 MJBA14023 23.0 60 < 50 0.05 22.0 6.9 < 3.0 < 20 4.1 1.0 9.1 11 9.3 < 8.0 5.7 5.6 0.06 < 3.0 4.4 24 25 M.IBA14024 23.0 24.0 19 < 3.0 154 95 2.4 < 1 < 50 < 20 < 3.0 39 35 34 36 36 37 35 32 35 34 35 34 35 33 37 3.8 < 20 MJBA14025 25.0 < 3.0 244 184 2.1 < 50 < 20 < 3.0 3.2 < 20 26 27 M.IBA14026 25.0 26.0 1.0 14 < 5 < 3.0 84 142 72 61 21 < 1 < 50 < 20 < 3.0 < 8.0 4.8 0.06 < 3.0 3.5 < 20 < 20 81 241 5 5.2 5.8 MJBA14027 27.0 < 3.0 < 50 < 3.0 26.0 8.4 < 20 0.05 4.2 8.3 3.9 8 7.4 < 1 3.7 3.8 < 20 < 20 28 29 M IBA14028 27.0 28.0 1.0 9 < 30 121 22 < 50 < 20 < 3.0 9 0.05 < 3.0 MJBA14029 29.0 1.0 < 3.0 63 < 20 9.4 28.0 < 50 < 3.0 0.05 3.5 < 1 < 1 < 5 < 5 71 50 4.9 7.4 < 3.0 < 3.0 3.7 4 < 20 < 20 30 31 M.IBA14030 29.0 30.0 1.0 < 3.0 6.7 132 2.3 < 50 < 20 < 3.0 9.4 0.06 MJBA14031 30.0 31.0 1.0 < 3.0 6.3 78 2.1 < 50 < 20 < 3.0 < 8.0 0.05 66 71 32 M.IBA14032 31.0 32.0 1.0 9 < 3.0 3.9 55 2 1 < 1 < 50 < 20 < 3.0 12 4.9 0.05 3.1 3.4 < 20 9 MJBA14033 1.0 406 < 3.0 62 < 50 < 20 < 8.0 < 3.0 MJBA14034 33.0 34.0 1.0 9 < 3.0 76 60 2.2 < 1 < 50 < 20 < 3.0 8.5 8.1 4.6 0.05 < 3.0 3.7 < 20 82 74 65 57 2.1 5.6 5.8 35 MJBA14035 1.0 < 5 < 3.0 10 < 50 < 20 < 3.0 0.05 < 3.0 < 20 5.8 5.9 8.7 36 M.IBA14036 35.0 36.0 1.0 < 5 < 3.0 < 1 < 50 < 20 < 3.0 0.05 < 3.0 37 < 20 MJBA14037 37.0 < 3.0 57 8.2 0.05 < 3.0 MJBA14038 2.1 < 8.0 4.9 38 37.0 38.0 1.0 14 < 3.0 7.4 73 74 < 1 < 50 < 20 < 3.0 0.04 < 3.0 4.1 < 20 MJBA14039 38.0 39.0 1.0 37 < 3.0 13 87 73 2 < 1 < 50 < 20 < 3.0 5.6 0.07 < 3.0 < 20 MJBA14040 39.0 40.0 60 12 93 81 2 < 1 40 1.0 < 3.0 < 50 < 20 < 3.0 8 6.6 0.09 4.3 3.9 < 20 1.0 9 23 14 2.3 < 1 < 1 9.2 8.7 7.2 5.8 4.8 MJBA14041 40.0 41.0 < 3.0 90 85 < 50 < 20 < 3.0 39 37 36 32 0.06 42 MJBA14042 41.0 42.0 < 3.0 80 65 < 50 < 20 < 3.0 0.06 3.8 < 20 8.4 9.8 10 MJBA14043 MJBA14044 43.0 44.0 1.0 < 5 42 66 66 < 1 < 1 6 5.7 < 3.0 < 3.0 43 42.0 < 3.0 14 88 2.1 2 < 50 < 20 < 3.0 0.05 < 20 80 85 < 3.0 < 3.0 < 50 < 20 0.07 < 20 43.0 1.9 2.9 MJBA14045 MJBA14046 1.0 < 1 6.4 6.6 < 20 < 20 45 44 0 45.0 19 < 3.0 15 78 21 < 50 < 20 < 3.0 32 37 41 40 0.08 < 3.0 2.8 2.1 < 1 0.06 < 1 < 50 < 20 < 3.0 8.6 45.0 46.0 14 < 3.0 11 68 4.2 46 75 4.1 6.1 6.6 7.4 47 48 M.IBA14047 46.0 47 0 1.0 9 120 < 3.0 < 3.0 53 239 87 89 77 2.3 3.1 < 1 < 1 < 1 < 1 < 50 < 50 < 20 < 20 < 3.0 < 3.0 11 13 0.06 3.4 3.8 3.2 1.9 < 20 < 20 MJBA14048 47.0 48.0 101 2.2 9.6 10 3 5.1 49 M.IBA14049 48 0 49.0 1.0 < 5 < 3.0 22 83 85 < 1 < 1 < 50 < 20 < 3.0 0.06 < 20 12 12 30 <1 <1 MJBA14050 1.0 273 < 20 49.0 50.0 < 3.0 73 < 3.0 8.6 0.05 50 6.9 7.5 7.6 3.3 4.2 9 9.6 51 MJBA14051 50.0 51.0 1.0 < 5 < 3.0 76 67 71 2.1 < 1 < 50 < 20 < 3.0 0.05 3.9 < 20 52 MJBA14052 1.0 < 5 < 3.0 2.2 < 50 < 20 < 3.0 52.0 0.05 < 20 25 19 < 1 9.3 5.6 3.5 4 1 53 MJBA14053 52.0 53.0 1.0 < 5 < 3.0 86 75 2.2 < 1 < 50 < 20 < 3.0 0.06 < 20 MJBA14054 1.0 < 20 8.8 0.05 3.3 5.8 3.5 55 MJBA14055 54.0 55.0 1.0 139 < 3.0 11 11 66 60 1.9 < 1 < 1 < 1 < 50 < 20 < 3.0 < 8.0 6.5 0.05 3.8 4.5 < 20 69 80 56 57 MJBA14056 55.0 1.0 < 50 < 20 8.8 0.06 < 20 32 12 < 1 MJBA14057 56.0 57.0 1.0 < 3.0 76 2.2 < 1 < 50 < 20 < 3.0 8.5 8.8 0.05 4.1 < 20 < 5 23 < 1 7.1 7.4 4.6 3.5 MJBA14058 1.0 12 15 < 1 < 1 < 50 < 20 < 3.0 0.05 < 20 58 59 MJBA14059 85 59 < 20 58.0 59.0 1.0 < 3.0 22 < 50 < 20 < 3.0 8.7 0.05 3.9 < 1 < 1 7.5 7.1 4.5 4.2 MJBA14060 59.0 60.0 1.0 < 3.0 12 78 64 < 50 < 20 < 3.0 8.8 0.05 3.9 < 20 MJBA14061 < 5 76 61 < 3.0 8.5 0.05 4 4.1 < 20 61 60.0 61.0 1.0 < 3.0 12 12 2.1 < 50 < 20 MJBA14062 1.0 < 3.0 78 63 < 50 < 20 < 3.0 10 9.1 0.06 5.8 < 20 62.0 < 1 < 1 < 1 5 5.9 4.3 12 78 < 3.0 9.5 9.8 0.05 < 20 63 MJBA14063 62.0 63.0 1.0 < 5 < 3.0 61 2.3 < 1 < 50 < 20 3.9 MJBA14064 MJBA14065 53 52 11 8.7 8 7.9 < 20 64 65 63.0 64.0 1.0 < 5 < 3.0 15 17 68 < 50 < 20 < 3.0 0.05 3.5 < 20 < 3.0 0.06 1.0 < 5 < 3.0 76 2.1 < 50 3.8 64.0 65.0 MJBA14066 MJBA14067 65.0 66.0 1.0 < 5 < 3.0 12 13 74 57 48 2.3 < 1 < 50 < 20 < 3.0 9.7 9.3 9 7.1 0.05 < 3.0 < 3.0 38 < 20 < 20 39 36 35 34 36 36 37 38 36 27 36 35 33 37 36 38 38 39 39 39 39 71 < 50 < 20 < 3.0 0.05 3.6 67 66.0 67.0 1.0 < 5 < 3.0 2.1 9.4 12 14 13 50 52 9.2 8.7 < 20 < 20 MJBA14068 67.0 68.0 1.0 < 5 < 3.0 65 2.1 < 1 < 1 < 50 < 20 < 3.0 6.8 0.05 < 3.0 MJBA14069 < 3.0 0.05 3.9 69 68.0 69.0 1.0 1250 < 3.0 86 2.1 < 1 < 50 < 20 8 MJBA14070 MJBA14071 91 72 8.6 10 6.6 6.7 3.1 4.3 69.0 70.0 1.0 < 3.0 52 21 < 1 < 50 < 20 < 3.0 0.05 42 < 20 55 2.1 < 20 208 < 3.0 < 1 < 50 < 20 < 3.0 0.05 70.0 1.0 71.0 9.3 12 15 12 1.0 65 79 59 59 2 2.1 < 20 < 20 < 3.0 < 3.0 11 9.4 5.8 6.4 4.5 3.7 < 20 < 20 72 73 MJBA14072 71.0 72.0 14 9 < 3.0 < 1 < 1 < 50 0.05 3.8 MJBA14073 72.0 73.0 < 3.0 < 50 0.06 MJBA14074 73.0 74.0 1.0 9 < 3.0 84 58 2.2 < 1 < 1 < 50 < 20 < 3.0 8.9 9.6 6.8 7.7 0.05 3.5 3.3 < 20 < 20 MJBA14075 1.0 57 75.0 69 < 3.0 81 2.1 < 50 < 20 < 3.0 0.06 74.0 < 3.0 < 3.0 56 54 43 77 73 74 9.6 8.7 76 MJBA14076 75.0 76.0 1.0 37 < 3.0 12 11 11 11 2.1 < 1 < 1 < 50 < 20 < 3.0 5.4 0.06 3.8 77 MJBA14077 1.0 < 5 < 1 < 20 77.0 < 3.0 2 < 50 < 20 < 3.0 0.05 76.0 9 < 5 < 20 78 MJBA14078 77 O 78.0 1.0 < 3.0 1.8 < 1 < 1 < 50 < 20 < 3.0 < 8.0 64 0.05 3.4 44 MJBA14079 78.0 1.0 53 < 3.0 79.0 < 3.0 60 < 50 < 20 < 3.0 0.05 1.0 10 14 10 8.5 8.8 5.8 6.4 7.2 80 MJBA14080 79.0 80.0 < 5 < 3.0 67 50 2 < 1 < 1 < 50 < 20 < 3.0 0.04 < 3.0 < 20 58 50 81 MJBA14081 < 5 < 3.0 93 < 50 < 20 < 3.0 0.05 3.3 < 20 81.0 80.0 82 MJBA14082 81.0 82.0 1.0 < 5 < 3.0 68 2.1 < 1 < 1 < 50 < 20 < 3.0 < 8.0 0.05 < 3.0 3.8 < 20 2.1 9.2 9.8 8.8 MJBA14083 1.0 < 5 10 62 82.0 83.0 < 3.0 < 50 < 20 < 3.0 0.06 2.3 2.1 69 46 M.IRA14084 83.0 84 0 1.0 97 < 3.0 15 14 87 63 60 < 1 < 1 < 50 < 20 < 3.0 0.06 39 < 20 85 1.0 23 < 3.0 79 < 50 < 20 < 3.0 < 20 MJBA14085 85.0 0.06 84.0 10 10 86 M.IBA14086 85.0 86.0 1.0 1.0 14 < 5 < 3.0 < 3.0 68 45 2 < 1 < 1 < 50 < 20 < 3.0 9.3 9.3 5.6 5.6 0.05 < 3.0 3.8 < 20 MJBA14087 < 3.0 50 < 50 86.0 87.0 88 M.IBA14088 87.0 88 0 1.0 199 < 30 14 11 82 56 2.2 < 1 < 1 < 50 < 20 < 3.0 8.8 5.6 0.06 < 3.0 3.9 < 20 MJBA14089 1.0 < 5 < 3.0 57 2.1 < 50 < 20 9.3 0.06 4.5 89 89.0 88.0 ٩n MIRA14000 89.0 90.0 1.0 9 < 30 76 66 2 < 1 < 1 < 50 < 20 < 3.0 9.6 6 36 37 0.05 < 3.0 3.7 < 20 10 14 19 14 13 13 MJBA14091 1.0 103 95 2.3 < 50 < 20 0.06 3.7 < 3.0 90.0 91.0 1.0 2 2.2 92 M.IRA14092 91.0 92.0 37 74 < 3.0 144 87 77 < 1 < 1 < 50 < 20 < 3.0 94 36 39 36 37 0.06 3.5 < 20 188 < 8.0 93 MJBA14093 < 50 < 20 0.05 < 3.0 3 92.0 93.0 32 < 5 9.3 8.6 M.IRA14094 94.0 1.0 < 3.0 81 85 1.9 < 1 < 50 < 20 < 3.0 5.5 0.07 < 3.0 4.2 < 20 93.0 MJBA14095 1.0 < 20 < 20 < 3.0 3.1 95 94.0 95.0 2.1 37 36 35 < 3.0 < 3.0 MJBA14096 95.0 96.0 1.0 < 3.0 15 12 142 63 1.8 < 1 < 1 < 50 < 20 < 3.0 9.5 0.06 3.8 < 20 87 66 3.8 < 20 MJBA14097 97.0 < 5 < 3.0 < 1 < 50 < 20 < 3.0 9 0.05 97 96.0 1.0 2 MJBA14098 98.0 1.0 23 < 5 < 3.0 11 85 87 83 < 50 < 20 < 3.0 9 6.8 6.7 33 36 0.05 3.1 5 3.6 < 20 < 3.0 12 10 0.06 < 20 MJBA14099 99.0 < 3.0 2.1 < 50 < 20 99 98.0 MJBA14100 < 3.0 9.5 100.05 < 3.0

Ser.	Sample	Der	ith (m)	Length		List o	f Ore	Ass Pb	ay re	sults	for As	drillin Sb	g sui	vey	Са	Co	Ni		Mn	Мо	к	w
No.	No.	From	То	(m)	(ppb)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)	(ppb)	(ppm)	(ppm)	(ppm)		(ppm)	(%)	(ppm)	(%)	(ppm)
101	MJBA15001	0.0	1.0	1.0	74	< 3.0	33	317	39	5.2	4	. 3	< 50	< 20	< 3.0	< 8.0	5	83	0.03	< 3.0	0.51	< 20
102	MJBA15002	1.0	2.0	1.0	51	3.3	51	553	59	> 10.0	17	8	< 50	< 20	5.1	< 8.0	6.1	328	0.03	< 3.0	0.39	< 20
103 104	MJBA15003 MJBA15004	2.0 3.0	3.0 4.0	1.0 1.0	32 65	< 3.0 < 3.0	55 51	138 128	57 52	> 10.0 > 10.0	14 9	6	< 50 < 50	< 20 < 20	6 4.6	< 8.0 9.3	3.2 5.5	348 310	0.01 0.01	< 3.0 < 3.0	0.47	< 20
105 106	MJBA15005	4.0	5.0	1.0	32	< 3.0	52	174	70	> 10.0	4	6	< 50	< 20	3.8	11	5.9	270	0.02	< 3.0	0.68	< 20 < 20
107	MJBA15006	5.0	6.0	1.0	37	9	63	2331	84	> 10.0	9	18	< 50	< 20	4	13	6.5	288	0.02	< 3.0	0.74	< 20
	MJBA15007	6.0	7.0	1.0	46	3.3	55	772	58	> 10.0	8	7	< 50	< 20	3.8	14	6.5	298	0.02	< 3.0	0.74	< 20
108	MJBA15008	7.0	8.0	1.0	28	< 3.0	71	212	74	> 10.0	9	5	< 50	< 20	4.5	36	12	316	0.27	3.4	0.65	< 20
109	MJBA15009	8.0	9.0	1.0	28	< 3.0	72	218	65	> 10.0		7	< 50	< 20	3.2	40	9.3	218	0.4	< 3.0	1.1	< 20
110	MJBA15010	9.0	10.0	1.0	28	< 3.0°	57	185	56	7.9	6	5	< 50	< 20	< 3.0	27	6	163	0.25	< 3.0	1.2	< 20
111	MJBA15011	10.0	11.0	1.0	42		35	125	46	5.8	3	3	< 50	< 20	< 3.0	9.9	3.5	65	0.07	< 3.0	1.4	< 20
112 113	MJBA15012 MJBA15013	11.0 12.0	12.0 13.0	1.0 1.0	56 37	3.2 3.2	29 47	215 244	61 76	5.4 5.6	1	2	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9	3.6	52	0.08	< 3.0	2.1	< 20
114	MJBA15014	13.0	14.0	1.0	14	< 3.0	18	80	63	3.7	1	< 1	< 50	< 20	< 3.0	11 < 8.0	3.5 < 3.0	63 11	0.13	< 3.0 < 3.0	2.2 2.9	< 20°
115	MJBA15015	14.0	15.0	1.0	9	< 3.0	18	84	70	3.5	1	< 1	< 50	< 20	< 3.0	15	< 3.0	12	0.11	< 3.0	2.8	< 20
116	MJBA15016	15.0	16.0	1.0		< 3.0	19	75	71	3.5	1	< 1	< 50	< 20	< 3.0	11	< 3.0	12	0.09	< 3.0	2.8	< 20
117	MJBA15017	16.0	17.0	1.0	< 5	< 3.0	21	73	103	3.3	1	< 1	< 50	< 20	< 3.0	13	7.6	< 8.0	0.1	5	2.7	< 20
118	MJBA15018	17.0	18.0	1.0	69	< 3.0	22	72	102	3.1		< 1	< 50	< 20	< 3.0	16	9.2	< 8.0	0.13	3.1	2.7	< 20
119	MJBA15019	18.0	19.0	1.0	28	< 3.0	21	74	105	3.2	1	< 1	< 50	< 20	< 3.0	15	5.5	< 8.0	0.15	< 3.0	2.5	< 20
120	MJBA15020	19.0	20.0	1.0	60	15	52	92	140	3.6		< 1	< 50	< 20	< 3.0	23	14	9.1	0.2	3.9	2.5	< 20
121 122	MJBA15021 MJBA15022	20.0 21.0	21.0 22.0	1.0 1.0	336 < 5	< 3.0 < 3.0	28 19	678 69	136 124	3.4 2.9	1	4 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	8.5 < 8.0	10 11	< 8.0 < 8.0	0.05	< 3.0 < 3.0	2.6	< 20 < 20
123	MJBA15023 MJBA15024	22.0 23.0	23.0 24.0	1.0	< 5	< 3.0	23 29	87 79	120	3.1	1	< 1	< 50	< 20	< 3.0	11	9.1	10	0.09	< 3.0	2.7	< 20
125	MJBA15025	24.0	25.0	1.0	32 19	< 3.0 < 3.0	13	60	133 120	3.4 2.5	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	16 < 8.0	9.8 7.9	< 8.0 < 8.0	0.19 0.03	5 < 3.0	2.8 2.7	< 20 < 20
126	MJBA15026	25.0	26.0	1.0	37	< 3.0	17	62	126	2.7	2	< 1	< 50	< 20	< 3.0	9.3	11	< 8.0	0.06	< 3.0	2.9	< 20
127	MJBA15027	26.0	27.0	1.0	60	< 3.0	22	71	146	3.1	2	< 1	< 50	< 20	< 3.0	11	15	< 8.0	0.08	< 3.0	2.5	< 20
128	MJBA15028	27.0	28.0	1.0	28	< 3.0	41	90	160	3.3	1	< 1	< 50	< 20	< 3.0	13	19	8.7	0.11	< 3.0	2.5	< 20
129	MJBA15029	28.0	29.0	1.0	< 5	< 3.0	13	70	128	3	3	< 1	< 50	< 20	< 3.0	< 8.0	8.4	< 8.0	0.05	< 3.0	2.6	< 20
130 131	MJBA15030 MJBA15031	29.0 30.0	30.0 31.0	1.0 1.0	< 5 < 5	5.2 < 3.0	18 9.6	1269 77	101 97	3 2.8	1	5 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	6.9 5	< 8.0 < 8.0	0.05	< 3.0 < 3.0	2.9	< 20 < 20
132 133	MJBA15032 MJBA15033	31.0 32.0	32.0 33.0	1.0	< 5 < 5	< 3.0 < 3.0	13 14	111 371	93 94	2.7 2.8	1	< 1	< 50 < 50	< 20 < 20	< 3.0	< 8.0	3.1	< 8.0	0.03	< 3.0	2.7	< 20
134	MJBA15034	33.0	34.0	1.0	< 5	< 3.0	14	72	98	2.9	1	1 <1	< 50	< 20	< 3.0 < 3.0	< 8.0 < 8.0	5.4 4	< 8.0 < 8.0	0.04	< 3.0 < 3.0	2.5 2.5	< 20 < 20
135	MJBA15035	34.0	35.0	1.0	< 5	< 3.0	14	85	106	3.2	1	< 1	< 50	< 20	< 3.0	8.6	5.5	9.3	0.06	3.1	2.9	< 20
136	MJBA15036	35.0	36.0	1.0	< 5	< 3.0	8.1	65	90	2.5		< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	< 8.0	0.03	< 3.0	2.6	< 20
137	MJBA15037	36.0	37.0	1.0	< 5	< 3.0	11	66	86	2.7	1	< 1	< 50	< 20	< 3.0	< 8.0	3	< 8.0	0.04	< 3.0	2.6	< 20
138	MJBA15038	37.0	38.0	1.0	28	< 3.0	15	75	87	3		< 1	< 50	< 20	< 3.0	< 8.0	3.1	8.4	0.05	< 3.0	2.9	< 20
139	MJBA15039	38.0	39.0	1.0	1400	< 3.0	29	91	83	2.9	1	< 1	< 50	< 20	< 3.0	8.9	< 3.0	12	0.05	< 3.0	4.1	< 20
140	MJBA15040	39.0	40.0	1.0	23	< 3.0	20	82	80	2.7	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	9.1	0.04	< 3.0	3.9	< 20
141	MJBA15041	40.0	41.0	1.0	9	< 3.0	19	74	75	2.9	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	8.3	0.03	< 3.0	4	< 20
142	MJBA15042	41.0	42.0	1.0	< 5	< 3.0	21	69	80	2.9	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	8.5		< 3.0	3.8	< 20
143 144	MJBA15043 MJBA15044	42.0 43.0	43.0 44.0	1.0	< 5 28	< 3.0 < 3.0	15 24	55 73	77 78	2.9 3.1	< 1 < 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	9.9	0.03	< 3.0	3.3	< 20
145	MJBA15045	44.0	45.0	1.0	218	< 3.0	18	65	74	3.1	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	< 3.0 < 3.0	10 11	0.06 0.04	< 3.0 < 3.0	2.5 2.9	< 20 < 20
146	MJBA15046	45.0	46.0	1.0	51	< 3.0	12	61	74	2.7	1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	< 8.0	0.06	< 3.0	3.4	< 20
147	MJBA15047	46.0	47.0	1.0	51	< 3.0	9.6	58	68	2.7	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	< 8.0	0.03	< 3.0	3.9	< 20
148	MJBA15048	47.0	48.0	1.0	14	< 3.0	9.9	58	66	2.8	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	8.2	0.03	< 3.0	3.8	< 20
149	MJBA15049	48.0	49.0	1.0	9	< 3.0	11	66	74	3	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	8.7	0.05	< 3.0	4.1	< 20
150	MJBA15050	49.0	50.0	1.0	9	< 3.0	12	59	74	2.8	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	< 8.0	0.05	< 3.0	3.8	< 20
151	MJBA15051	50.0	51.0	1.0	42	< 3.0	18	72	73	2.8	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	10	0.0 6	< 3.0	3.2	< 20
152 153	MJBA15052 MJBA15053	51.0 52.0	52.0 53.0	1.0 1.0	14 32	< 3.0 < 3.0	11 13	64 63	68 70	2.5 2.8	1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	< 3.0 < 3.0	< 8.0 < 8.0	0.02	< 3.0 < 3.0	3 3.3	< 20 < 20
154 155	MJBA15054 MJBA15055	53.0 54.0	54.0 55.0	1.0	< 5 < 5	< 3.0 < 3.0	11 8.2	64 62	71 66	2.6 2.5	1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	< 8.0	0.03	< 3.0	3.8	< 20
156	MJBA15056	55.0	56.0	1.0	65	< 3.0	10	73	71	2.4	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	< 3.0 < 3.0	< 8.0 8.1	0.03	< 3.0 < 3.0	3.8 3.8	< 20 < 20
157	MJBA15057	56.0	57.0	1.0	515	< 3.0	10	66	75	2.6	1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	8.1	0.04	< 3.0	3.8	< 20
158	MJBA15058	57.0	58.0	1.0	74	< 3.0	14	73	73	3.1	3	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	10	0.04	< 3.0	3.7	< 20
159	MJBA15059	58.0	59.0	1.0	65	< 3.0	15	77	83	3.2	1	< 1	< 50	< 20	< 3.0	10	< 3.0	12	0.0 8	< 3.0	4.1	< 20
160	MJBA15060	59.0	60.0	1.0	23	< 3.0	12	75	87	3.4		< 1	< 50	< 20	< 3.0	8.9	< 3.0	13	0.07	< 3.0	3.6	< 20
161	MJBA15061	60.0	61.0	1.0	486	< 3.0	17	73	72	3.2	2	< 1	< 50	< 20	< 3.0	8.1	< 3.0	13	0.06	< 3.0	3.6	< 20
162	MJBA15062	61.0	62.0	1.0	463	< 3.0	19	79	86	3.4	3	< 1	< 50	< 20	< 3.0	8.2	< 3.0	15	0.05	< 3.0	3.3	< 20
163	MJBA15063	62.0	63.0	1.0	148	< 3.0	12	61	87	3.3	2	< 1	< 50	< 20	< 3.0	8.7	< 3.0	11	0.07	< 3.0	3.5	< 20
164	MJBA15064	63.0	64.0	1.0	227	< 3.0	13	70	90	3.3	2	< 1	< 50	< 20	< 3.0	11	< 3.0	13	0.09	< 3.0	3.4	< 20
165 166	MJBA15065 MJBA15066	64.0 65.0	65.0 66.0	1.0 1.0	28 46	< 3.0 < 3.0	12 15	64 69	110 121	3.2 3.3	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	8.4 10	< 3.0 < 3.0	10	0.05 0.06	< 3.0	3.4	< 20
167 168	MJBA15067 MJBA15068	66.0 67.0	67.0 68.0	1.0	88	3 < 3.0	32 8.2	67	96	4	4	< 1	< 50	< 20	3.1	12	< 3.0	10 13	0.29	< 3.0 < 3.0	3.7 3.6	< 20 < 20
169	MJBA15069	68.0	69.0	1.0	56 637	< 3.0	22	63 75	48 67	2.3	1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	< 3.0 < 3.0	< 8.0 11	0.02 0.04	< 3.0 < 3.0	3.5 3.2	< 20 < 20
170	MJBA15070	69.0	70.0	1.0	319	< 3.0	18	126	65	2.6	2	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	11	0.08	< 3.0	3	< 20
171	MJBA15071	70.0	71.0	1.0	315	< 3.0	16	59	58	2.2	1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	< 8.0	0.04	< 3.0	3.1	< 20
172	MJBA15072	71.0	72.0	1.0	343	< 3.0	23	96	91	2	2	< 1	< 50	< 20	< 3.0	9.5	< 3.0	29	0.13	< 3.0	2.9	< 20
173	MJBA15073	72.0	73.0	1.0	417	< 3.0	20	91	97	2.6	4	< 1	< 50	< 20	< 3.0	10	6.1	41	0.12	< 3.0	3.9	< 20
174	MJBA15074	73.0	74.0	1.0	56	< 3.0	29	111	86	2.4	3	< 1	< 50	< 20	< 3.0	11	8.3	35	0.1	3.9	4.2	< 20
175	MJBA15075	74.0	75.0	1.0	9	< 3.0	21	94	80	2.4	4	< 1	< 50	< 20	< 3.0	8.6	6	38	0.13	4.1	4	< 20
176 177	MJBA15076 MJBA15077	75.0 76.0	76.0 77.0	1.0 1.0	9 . < 5	< 3.0 < 3.0	48 48	86 69	82 78	2.3	2 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.8 9.7	5.1	38	0.09	< 3.0	3.9	< 20
178	MJBA15078	77.0	78.0	1.0	< 5	< 3.0	14	94	72	2.1	< 1	< 1	< 50	< 20	< 3.0	9.2	6.4 5.9	37 37	0.06	< 3.0 < 3.0	4.4 4.3	< 20 < 20
179	MJBA15079	78.0	79.0	1.0	< 5	< 3.0	16	101	68	2	< 1	< 1	< 50	< 20	< 3.0	9.4	6.6	34	0.07	3.7	4.2	< 20
180	MJBA15080	79.0	80.0		< 5	< 3.0	15	98	67	2.3	< 1	< 1	< 50	< 20	< 3.0	9.2	6.1	38	0.07	3.9	4.9	< 20
181	MJBA15081	80.0	81.0	1.0	< 5	< 3.0	14	100	68	2.1	< 1	< 1	< 50	< 20	< 3.0	9.3	6.7	37	0.07	3.3	4.4	< 20
182	MJBA15082	81.0	82.0	1.0	< 5	< 3.0	13	90	58	1.9	< 1	< 1	< 50	< 20	< 3.0	8.8	6	32	0.05	3.8	4	< 20
183	MJBA15083	82.0	83.0	1.0	< 5	< 3.0	16	103	75	2.2	< 1	< 1	< 50	< 20	< 3.0	9.5	6.9	38	0.07	< 3.0	4.5	< 20
184	MJBA15084	83.0	84.0	1.0	< 5	< 3.0	13	90	75	2.2	< 1	< 1	< 50	< 20	< 3.0	9.7	6.1	38	0.06	4.8	4.5	< 20
185 186	MJBA15085 MJBA15086	84.0 85.0	85.0 86.0	1.0	9	< 3.0 < 3.0	26 16	104 76	82 79	2.1	< 1 3	<1 <1	< 50 < 50	< 20	< 3.0 < 3.0	9.8 9.2	6.6 5.9	37 38	0.05 0.05	< 3.0 3.8	3.9	< 20 < 20
187 188	MJBA15087 MJBA15088	86.0 87.0	87.0 88.0	1.0	14	< 3.0	15	77	72	2.1	1	< 1	< 50	< 20	< 3:0	9.3	6.2	38	0.06	< 3.0	4.5 4.2	< 20
189	MJBA15089	88.0	89.0	1.0	9 < 5	< 3.0 < 3.0	14 16	76 103	67 62	2.1	< 1 < 1	<1 <1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	8.2 9.1	5.5 7.2	38 39	0.04 0.03	3.7 < 3.0	4.3 4.6	< 20 < 20
190	MJBA15090	89.0	90.0	1.0	< 5	< 3.0	15	69	48	2.1	< 1	< 1	< 50	< 20	< 3.0	8.9	6.2	39	0.03	3.7	4.3	< 20
191	MJBA15091	90.0	91.0	1.0	9	< 3.0	22	73	61	2.2	2	< 1	< 50	< 20	< 3.0	9.6	7	39	0.03	4.1	4.4	< 20
192	MJBA15092	91.0	92.0	1.0	< 5	< 3.0	25	71	58	2.3	4	< 1	< 50	< 20	< 3.0	12	6	41	0.03	3.1	4.4	< 20
193	MJBA15093	92.0	93.0	1.0	23	< 3.0	24	70	64	2.3	2	< 1	< 50	< 20	< 3.0	11	6	42	0.04	< 3.0	4.1	< 20
194 195	MJBA15094 MJBA15095	93.0 94.0	94.0 95.0	1.0 1.0	56 9	< 3.0 < 3.0	15 20	70 70	64 61	2.1	< 1 3	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.2 9.6	7 7.4	39 39	0.03	3	4.6 4.6	< 20 < 20
196 197	MJBA15096 MJBA15097	95.0 96.0	96.0 97.0	1.0 1.0	28 9	< 3.0 < 3.0	17 17	85 71	59 43	2.2	4	<1 <1	< 50	< 20	< 3.0	9.1	5.5	38	0.03	3.3	3.6	< 20
198	MJBA15098	97.0	98.0	1.0	28	< 3.0	162	79	61	1.9 2.2	1	< 1	< 50 < 50	< 20	< 3.0 < 3.0	9 9.6	7 8	34 39	0.04	< 3.0 3.5	4.1 4.3	< 20 < 20
199	MJBA15099	98.0	99.0	1.0	28	< 3.0	35	80	69	2.4	4	< 1	< 50	< 20	< 3.0	11	7.7	36	0.06	5.4	3	37
200	MJBA15100	99.0	100.50	1.50	19	< 3.0	24	93	56	2.2	< 1	< 1	< 50	< 20	< 3.0	8.8	8.3	37	0.07	4.3	4.4	< 20

List of Ore Assay results for drilling survey Sample Depth Cd Co Ni Mο (m Length Mn W Fe (%) No. No From To (m) (ppb) (%) (ppm) (ppm) (ppm) (ppm) (ppm) (ppb) (ppm) (ppm) (ppm) (ppm) (%) (ppm) (ppm) (ppm) 201 MJBA16001 0.0 1 0 < 3.0 202 MJBA16002 1.0 2.0 1.0 37 < 3.0 32 100 50 4.9 10 164 < 20 88 8.2 90 0.0344 0.56 < 20 203 204 3.0 4.0 1.0 90 103 M./BA16003 2.0 32 < 3.0 35 27 52 47 4.7 138 < 3.0 8.2 0.51 MJBA16004 28 3.0 5.4 12 92 80 74 < 3.0 65 < 20 3.1 9 0.06 6.5 1.1 < 20 205 4.0 5.0 5.0 1.0 105 5.5 MJBA16005 46 37 < 3.0 22 19 42 40 4.8 < 3.0 3.8 50 < 20 MJBA16006 < 3.0 4.1 8.7 1.8 1.7 < 50 < 20 < 3.0 0.04 < 3.0 < 20 207 MJBA16007 6.0 7.0 1.0 46 < 3.0 40 78 87 92 52 4.3 < 20 8.3 12 75 67 0.05 < 20 MJBA16008 7.0 8.0 3.5 6 7.3 5.3 7.7 51 < 3.0 44 < 50 < 20 < 30 < 8.0 0.03 6.3 < 20 209 120 111 MJBA16009 8.0 9.0 1.0 65 < 3.0 18 21 38 2.7 < 50 < 20 3.9 < 20 60 55 64 54 MJBA16010 10.0 9.0 475 2.6 < 1 1.0 < 3.0 39 < 50 < 20 < 3.0 < 8.0 0.05 4 4 1.8 < 20 211 212 1.0 136 125 3.4 2.6 M.IBA16011 10.0 11.0 213 < 3.0 32 18 58 45 < 1 < 1 < 1 < 50 < 20 6.2 < 20 0.09 MJBA16012 12.0 11.0 5 < 20 < 8.0 8.1 7.3 < 20 < 20 51 < 3.0 < 50 < 3.0 0.05 5.1 23 213 1.0 144 96 100 2.6 MJBA16013 12.0 13.0 162 < 3.0 25 29 < 50 < 20 17 3.4 58 50 44 68 64 67 MJBA16014 13 18 40 13.0 14.0 125 < 3.0 < 3.0 < 3.0 < 20 < 20 < 50 < 20 < 3.0 0.1 4.5 215 216 1.0 42 167 90 171 98 154 MJBA16015 14 0 15.0 < 3.0 19 40 2.3 < 1 < 1 < 1 < 50 < 20 < 3.0 0.07 5.1 MJBA16016 15.0 16.0 < 3.0 3.9 10 < 50 < 20 < 3.0 9.4 7.5 5 0.17 4.6 4.9 < 20 < 20 217 218 16.0 17.0 1.0 120 856 121 243 91 92 < 8.0 < 8.0 M.IBA16017 170 < 3.0 30 35 2.6 < 50 < 20 < 3.0 3.8 MJBA16018 18.0 < 3.0 2.6 10 < 20 < 20 < 50 < 3.0 0.03 3.1 5 219 220 1.0 < 5 69 185 112 2.6 5.6 5.9 MIRA16019 18.0 190 < 3.0 30 20 100 < 50 < 20 < 3.0 58 51 0.05 MJBA16020 20.0 < 3.0 13 13 19 19.0 < 20 13 6.9 87 < 50 < 3.0 0.1 < 20 221 M.IBA16021 20.0 21.0 1.0 319 < 3.0 22 19 24 19 89 112 92 100 3 < 1 < 1 < 50 < 20 < 20 < 3.0 52 0.1 < 20 MJBA16022 21.0 22.0 37 < 3.0 < 50 11 9.4 53 54 54 46 45 45 42 < 3.0 0.11 4.9 4.9 < 20 223 1.0 < 3.0 < 3.0 107 95 107 106 3.3 < 20 < 20 MJBA16023 22.0 23.0 65 < 50 < 3.0 16 16 15 14 17 21 0.14 4.6 MJBA16024 23.0 24.0 28 < 1 < 50 < 3.0 11 0.11 3.4 5.2 < 20 91 95 174 106 1.0 32 14 3.2 2.8 < 1 < 50 < 50 < 20 < 20 8.2 9.8 < 20 225 226 227 228 229 230 231 M.IRA16025 24 0 25.0 < 3.0 19 20 94 86 < 3.0 0.13 5.5 25.0 26.0 < 3.0 MJBA16026 < 3.0 5.8 4.8 0.13 MJBA16027 26.0 27.0 < 5 < 5 < 3.0 < 3.0 25 25 100 103 3.2 3.6 < 1 < 50 < 50 < 20 < 20 < 3.0 14 13 0.15 6 4.6 1.0 1.0 1.0 1.0 MJBA16028 28.0 < 3.0 0.2 4.5 < 20 102 108 124 87 MJBA16029 28.0 29.0 < 5 < 3.0 21 57 56 28 22 20 27 18 22 16 12 17 14 13 100 3.1 3.3 < 1 < 1 < 50 < 20 < 20 < 3.0 < 3.0 16 15 12 15 0.13 3.9 4.3 < 20 94 153 156 MJBA16030 29.0 30.0 23 < 3.0 < 50 0.14 3.1 4.7 < 20 < 5 < 5 6.3 5.8 < 20 < 20 3.6 < 3.0 117 110 0.23 0.12 < 3.0 < 3.0 M.IBA16031 30.0 31.0 < 3.0 < 50 40 44 12 10 3.5 < 20 MJBA16032 32.0 < 3.0 < 50 3.2 < 20 1.0 233 MJBA16033 < 5 < 5 < 1 < 1 < 20 < 20 < 3.0 < 3.0 6.6 3.9 4.5 < 20 < 20 32 0 33.0 < 3.0 101 95 74 108 95 105 100 133 86 94 86 3.6 < 50 48 46 0 17 234 235 MJBA16034 33.0 34.0 3.1 < 50 0.12 35.0 1.0 < 5 70 98 75 8.5 17 32 < 20 < 20 MJBA16035 34.0 < 3.0 2.4 < 1 < 50 < 20 < 3.0 0.1 3.4 236 1.0 MJBA16036 35.0 < 5 < 3.0 3.5 < 50 < 20 < 3.0 0.14 4.8 MJBA16037 36.0 37.0 < 5 < 30 27 < 1 < 50 < 20 < 3.0 6.7 11 36 44 37 42 40 46 31 0.09 3.2 3.6 4.7 4.3 < 20 < 20 111 110 99 238 MJBA16038 37.0 38.0 1.0 23 < 3.0 3.2 < 50 < 20 < 3.0 0.13 < 20 < 20 < 20 < 20 < 20 < 20 2.8 MJBA16039 39.0 1.0 4.1 4.3 38.0 9 < 3.0 < 1 < 50 < 20 < 3.0 49 O t 54 240 241 MJBA16040 MJBA16041 1.0 39.0 40.0 < 3.0 < 50 0.07 < 3.0 < 5 < 5 41.0 97 < 1 < 20 4.4 4.4 40.0 < 3.0 2.7 < 50 < 3.0 3.2 0.09 < 3.0 242 243 MJBA16042 41.0 42.0 420 1.0 < 3.0 98 107 99 102 2.9 2.6 < 1 < 1 < 50 < 20 < 20 3.1 0.08 < 3.0 MJBA16042 43.0 < 5 < 3.0 < 3.0 < 50 < 3.0 0.06 4.1 4.5 103 98 92 116 < 20 < 20 < 20 < 20 < 20 244 245 1.0 < 5 < 5 < 1 < 1 < 20 < 20 MJBA16044 43.0 44.0 < 3.0 96 78 < 50 < 3.0 3.1 36 32 58 46 0.06 MJBA16045 45.0 < 3.0 44.0 11 2.5 < 50 < 3.0 < 3.0 0.06 4.5 4.3 246 247 46.0 47.0 1.0 28 5 < 3.0 < 3.0 170 100 4.1 3.3 < 1 < 1 < 20 < 20 7.1 9.2 MJBA16046 45.0 16 15 23 27 < 50 < 3.0 0.09 MJBA16047 46.0 < 50 < 3.0 0.06 5.4 4.6 248 249 47.0 1.0 < 5 < 5 < 3.0 < 3.0 126 107 3 2.5 < 20 < 20 0.08 0.07 < 20 < 20 M IRA16048 48 0 95 99 < 50 < 3.0 6.3 40 36 33 57 47 5.6 MJBA16049 48.0 49.0 < 50 < 3.0 < 3.0 250 251 MJBA16050 49.0 50.0 1.0 < 5 < 3.0 < 3.0 18 17 90 344 161 79 81 87 64 78 53 68 74 75 88 82 116 86 88 95 75 128 2.1 2.6 < 1 < 1 < 50 < 50 < 20 < 20 < 3.0 < 3.0 3.5 < 3.0 0.07 < 3.0 < 3.0 3.3 < 20 < 20 4 7 MJBA16051 50.0 51.0 60 252 253 254 1.0 1.0 1.0 < 5 56 175 77 2.6 2.3 < 1 < 1 < 20 < 20 4.7 < 3.0 3.7 3.1 MJBA16052 51.0 52.0 < 3.0 16 8.5 11 40 < 50 < 3.0 0.12 3.5 < 20 38 38 53.0 < 3.0 < 50 < 3.0 0.08 < 20 14 55 66 46 < 1 < 1 < 20 < 20 3.4 5.1 < 3.0 5.6 3.4 3.5 < 20 < 20 MJBA16054 53.0 54.0 < 3.0 2.3 < 50 < 3.0 0.06 41 33 35 255 256 MJBA16055 55.0 1.0 < 5 2.5 < 50 < 3.0 0.06 MJBA16056 < 5 < 5 11 10 < 3.0 4 3.5 3.4 < 20 < 20 55.0 56.0 < 3.0 2 < 1 50 < 20 < 3.0 < 3.0 0.05 257 258 MJBA16057 57.0 50 2.2 < 50 3.5 0.06 < 20 < 20 < 20 MJBA16058 1.0 1.0 83 < 5 10 48 52 2.1 < 3.0 < 3.0 < 3.0 3.3 3.6 57.0 58.0 < 3.0 < 1 < 50 < 3.0 36 39 38 39 41 33 32 0.05 < 20 259 260 6.5 6.2 MJBA16059 58.0 59.0 < 50 < 3.0 < 20 MJBA16060 1.0 2.3 < 1 3.6 4.4 59.0 60.0 < 5 < 3.0 56 < 50 < 3.0 8.3 < 3.0 0.06 3.6 < 20 261 262 MJBA16061 MJBA16062 1.0 < 20 < 20 8.8 9.4 60.0 61.0 < 5 < 3.0 13 58 < 3.0 < 20 62.0 54 2.2 < 1 < 20 61.0 < 5 < 3.0 11 < 50 < 3.0 < 3.0 0.065 3.9 73 59 66 263 264 < 5 < 5 < 20 < 20 9.9 MJBA16063 62.0 63.0 1.0 < 3.0 25 76 2.5 < 50 < 3.0 < 3.0 0.08 MJBA16064 1.0 < 3.0 < 1 0.08 7.1 63.0 64.0 2.2 < 50 < 3.0 < 3.0 3.6 < 20 265 266 MJBA16065 MJBA16066 1.0 21 15 < 1 < 1 8.7 10 64.0 65.0 37 < 3.0 2 < 50 < 20 < 3.0 < 3.0 0.08 3.5 < 20 65.0 66.0 23 < 3.0 73 2.3 < 20 38 0.07 3.7 < 50 < 3.0 < 20 267 268 66.0 67.0 1.0 37 42 < 3.0 < 3.0 < 1 < 1 < 20 < 20 < 8.0 11 28 33 5 < 3.0 MJBA16067 67.0 24 19 65 1.9 < 50 < 3.0 < 3.0 0.07 3.4 < 20 MJBA16068 68.0 88 2.4 < 3.0 0.09 3.1 < 20 < 50 < 3.0 269 270 MJBA16069 68.0 69.0 70.0 1.0 60 < 3.0 78 70 68 2.2 < 1 < 1 < 50 < 20 < 20 < 3.0 9.9 8.6 9.9 8.8 11 9.3 < 3.0 35 37 0.07 < 3.0 3.5 < 20 18 13 14 12 14 15 MJBA16070 0.05 69.0 < 3.0 61 < 50 4.5 3.8 < 20 9 5 9 < 3.0 < 3.0 70.0 71.0 71.0 72.0 1.0 < 3.0 < 3.0 2.2 < 1 < 1 < 20 < 20 < 3.0 < 3.0 35 37 271 MJBA16071 76 75 87 71 75 61 < 50 < 3.0 0.08 3.3 3.8 < 20 272 MJBA16072 < 50 < 3.0 0.06 3.6 4.1 < 20 273 274 73.0 74.0 1.0 < 5 < 5 2.3 < 1 < 1 < 20 < 20 4.2 MJBA16073 72.0 < 3.0 76 55 < 50 < 3.0 4.9 35 34 0.06 3.6 < 20 MJBA16074 73.0 < 3.0 < 3.0 0.06 < 50 < 3.0 < 1 < 20 3.9 1.0 1.0 < 5 < 5 < 3.0 < 3.0 9.5 12 2 1.9 < 50 < 50 < 20 < 20 < 8.0 8.1 < 3.0 < 3.0 28 27 < 3.0 < 3.0 2.9 3.7 < 20 < 20 275 MJBA16075 74 0 75.0 70 66 57 77 84 87 65 46 3 < 1 < 3.0 0.06 MJBA16076 75.0 76.0 < 3.0 0.05 277 MJBA16077 76.0 77 O 1.0 < 5 < 3.0 49 2.2 < 1 < 1 < 50 < 20 < 20 < 3.0 9 4.5 5.7 40 0.06 5.6 4.3 < 20 < 20 11 14 11 12 < 3.0 2 40 MJBA16078 78.0 < 50 < 3.0 9.7 0.07 9 9 5 1.0 1.0 < 3.0 < 3.0 2.3 2.1 < 1 < 1 < 1 < 1 < 20 < 20 4.7 5 < 20 < 20 279 M.IBA16079 78.0 79.0 79 74 < 50 < 3.0 10 9.1 11 8.9 9.7 13 38 37 0.08 48 3.6 MJBA16080 79.0 < 50 < 3.0 0.07 3.8 4.2 80.0 5.6 5 1.0 1.0 < 3.0 < 3.0 7.9 7.2 2.2 2.1 < 20 < 20 38 37 4.2 3.9 281 MJBA16081 80.0 81.0 76 3 5 < 50 < 3.0 0.07 3.9 < 20 5 9 9 72 72 70 77 84 71 97 < 50 < 20 MJBA16082 82.0 < 3.0 0.07 < 3.0 81.0 37 44 42 283 284 13 15 2.6 < 1 < 1 < 20 < 20 5.1 5.3 4.7 5.1 4.2 MJBA16083 82.0 83.0 1.0 < 3.0 12 19 < 50 < 3.0 0.06 < 20 MJBA16084 83.0 1.0 42 < 3.0 < 50 < 3.0 0.07 3.6 < 20 84.0 285 MJBA16085 84.0 85.0 1.0 1.0 51 < 3.0 15 112 69 70 71 23 26 < 1 < 1 < 50 < 20 < 20 < 3.0 13 0.05 34 3 < 20 23 < 3.0 22 9.6 36 5.5 < 20 85.0 < 50 < 3.0 5.6 86.0 11 0.06 287 86.0 87.0 1.0 37 9 75 72 67 2.6 2.2 < 1 < 1 < 50 < 50 < 20 < 20 11 8.9 5.5 5.3 3.8 3.4 < 20 < 20 M.IBA16087 87.0 < 3.0 15 87 78 36 10 < 3.0 47 42 0.08 3.6 288 < 3.0 8.9 < 3.0 0.08 3.9 88.0 3.1 3.3 3.7 1.0 18 4.3 2.1 < 20 < 20 289 MJBA16089 88.0 89.0 9 < 3.0 69 < 50 < 3.0 8.8 4.5 39 0.09 3.7 < 20 55 55 57 < 1 40 6 4.6 7.2 0.07 < 3.0 < 50 < 3.0 < 8.0 89.0 90.0 75 2.6 < 20 1.6 3.5 < 20 < 20 35 45 291 MJBA16091 90.0 91.0 1.0 < 5 < 3.0 < 3.0 48 < 1 < 50 < 3.0 < 8.0 0.05 3 7 < 20 292 MJBA16092 91.0 < 5 < 3.0 147 < 3.0 3 2.7 < 20 92.0 1.0 < 50 0.14 11 293 294 M.IRA16093 92.0 93.0 1.0 1.0 9 < 3.0 9.1 26 61 82 68 85 2.2 2.5 2 < 50 < 20 < 20 < 30 8.4 10 6.3 5.5 50 0.05 4.2 4.8 < 20 0.08 < 20 MJBA16094 < 1 93.0 94.0 < 3.0 < 50 < 3.0 1.0 < 3.0 < 3.0 2.2 < 1 < 1 < 50 < 50 < 20 < 20 8.9 8.7 4.9 5.5 5.6 5.2 < 20 < 20 295 MJBA16095 94.0 95.0 31 11 77 77 81 < 3.0 40 43 0.08 3.8 296 < 1 < 3.0 0.07 MJBA16096 95.0 96.0 93 56 4.3 297 MJBA16097 96.0 97.0 1.0 < 5 < 3.0 12 67 66 2.1 2 < 50 < 20 < 3.0 8.8 4.4 38 0.06 < 3.0 < 20 MJBA16098 298 97.0 < 3.0 42 69 < 3.0 40 98.0 1.0 < 50 < 20 10 0.06 < 3.0 < 20 9.3 299 M IRA16099 98 n 99.0 1.0 < 5 < 3.0 27 66 52 2.2 < 50 < 20 < 3.0 6.3 40 0.05 3.7 < 20 < 3.0 MJBA16100 39 < 3.0 99.0 < 50 100.30 1.30

List of Ore Assay results for drilling survey

Ag Cu Pb Zn Fe As Sb Hg Bi Depth (m) Length Cd Ni Мо Ser Sample Áυ Fe (%) Co Mn No. (ppm) (ppm) (ppm) (ppb) (ppm) (ppm) (ppm) (ppm) (ppm) (%) (%) (ppm) (ppm) MJBA17001 301 < 20 9.1 14 13 28 55 < 20 < 20 302 MJBA17002 2.0 1.0 < 3.0 49 2.2 < 1 < 20 < 3.0 < 8.0 40 0.02 3.0 4.0 1.0 85 108 < 1 < 1 < 3.0 < 3.0 < 8.0 < 8.0 MJBA17003 53 6 4.7 62 52 62 55 46 49 37 24 39 0.02 81 74 64 72 68 74 61 3.3 304 MJBA17004 3.0 < 3.0 < 50 < 20 0.02 < 20 114 127 119 117 < 20 < 8.0 0.01 5.0 6.0 6.0 7.0 1.0 3.7 3.1 2 < 1 < 1 12 11 11 8.2 22 306 MJBA17006 < 3.0 < 50 < 20 < 30 0.02 1.8 < 20 MJBA17007 < 50 < 20 < 3.0 2.8 0.02 MJBA17008 8.0 1.0 1.0 1.0 1.0 1.0 < 3.0 3.1 2.7 < 50 < 20 < 3.0 11 6.1 < 3.0 0.02 3.1 4.1 < 20 < 20 101 < 20 16 23 9.4 39 50 81 29 46 117 131 58 < 20 < 20 310 MJBA17010 9.0 10.0 < 3.0 1.9 < 50 < 20 < 3.0 < 8.0 < 3.0 0.02 42 < 50 < 20 9 0.03 < 3.0 5.2 9.8 13 0.95 1.1 0.02 < 20 < 20 312 MJRA17012 11.0 120 < 30 < 50 < 20 < 3.0 < 8.0 < 3.0 13.0 < 50 < 20 < 3.0 < 8.0 < 3.0 < 3.0 < 1 < 1 2 < 1 < 1 < 50 < 50 < 20 < 20 < 3.0 < 3.0 4.6 < 3.0 0.05 0.05 18 25 13 28 32 5.4 8.1 5.4 70 < 3.0 22 4.6 4.9 5 4.7 3.5 3.7 < 20 < 20 314 MJRA17014 13.0 14 0 2.4 2.2 2.1 2.2 2.2 2.4 10 38 35 36 34 40 35 34 31 35 33 34 37 31 27 30 27 24 MJBA17015 15.0 < 8.0 0.05 0.04 0.04 0.05 15.0 16.0 < 20 < 20 < 3.0 4.1 316 MJBA17016 16.0 < 3.0 < 50 < 3.0 < 8.0 3.8 < 20 8.7 8.6 9 < 3.0 252 < 50 < 3.0 3.6 < 20 < 3.0 < 3.0 3.6 3.4 3.6 3 168 74 76 111 121 116 61 < 20 < 20 318 M.IRA17018 17.0 18.0 < 50 < 3.0 3.8 < 20 3.8 3.6 4.5 MJBA17019 18.0 19.0 19.0 < 50 < 3.0 < 20 2.3 2.3 < 3.0 < 3.0 0.05 0.05 < 20 < 20 320 MJBA17020 20.0 < 50 < 20 < 3.0 < 8.0 MJBA17021 20.0 < 50 < 20 < 3.0 10 < 3.0 < 3.0 < 3.0 < 3.0 2.2 2.2 2.2 322 MJBA17022 21.0 22 0 < 50 < 50 < 20 < 20 < 3.0 < 3.0 8.2 8.3 0.05 0.05 3.3 < 20 22.0 23.0 23.0 24.0 MJBA17023 3.3 < 20 < 3.0 3.1 < 3.0 < 3.0 0.04 0.04 0.03 < 50 3.3 3.5 < 20 < 20 324 MJBA17024 < 3.0 < 20 < 3.0 < 8.0 < 3.0 < 3.0 < 3.0 2.1 2.1 2.2 24.0 25.0 25.0 26.0 MJBA17025 105 106 45 51 61 44 48 61 168 108 < 50 < 20 < 3.0 < 8.0 MJBA17026 < 50 8.7 < 8.0 3.5 326 < 20 < 3.0 < 20 0.03 0.04 0.04 0.04 0.07 3.4 3.7 327 MJBA17027 26.0 27.0 27.0 < 50 < 20 < 3.0 < 20 328 MJBA17028 28.0 < 5 < 5 < 5 < 5 < 3.0 2.1 2 2 2 1.9 < 50 < 20 < 3.0 8.3 < 3.0 < 20 3.9 4.4 4.1 28.0 29.0 29.0 30.0 MJBA17029 1.0 1.0 1.0 1.0 1.0 < 8.0 < 3.0 < 3.0 < 20 5.4 < 3.0 19 330 MJBA17030 < 3.0 < 50 < 20 < 3.0 < 8.0 < 3.0 < 3.0 < 20 0.07 0.05 0.04 0.04 0.07 MJBA17031 MJBA17032 30.0 31.0 31.0 32.0 < 50 < 50 < 20 < 3.0 < 3.0 < 8.0 < 3.0 < 8.0 < 3.0 332 < 3.0 3.9 < 20 33.0 34.0 333 MJBA17033 32.0 9 < 5 < 5 < 5 < 5 < 3.0 1.9 < 50 < 20 < 8.0 < 20 1 1 1 2 4.4 7.7 7.2 23 49 47 26 < 8.0 5.8 4.2 < 3.0 MJBA17034 33.0 < 3.0 < 50 < 3.0 334 < 20 26 < 20 1.0 155 150 335 MJBA17035 MJBA17036 34.0 35.0 35.0 36.0 < 3.0 < 50 < 50 < 20 < 20 61 234 0.12 < 3.0 4.3 59 0.5 2.2 3.7 336 0.11 < 20 1.0 1.0 1.0 1.0 36.0 37.0 37.0 38.0 < 3.0 < 3.0 4.6 < 50 < 50 337 MJBA17037 < 20 < 3.0 31 123 25 28 38 30 27 0.07 3.1 3.8 3.8 4.6 3.7 5 338 MJBA17038 < 20 < 3.0 < 3.0 0.04 < 20 0.04 0.03 0.04 339 340 MJBA17039 MJBA17040 38.0 39.0 39.0 40.0 < 5 < 5 < 3.0 < 3.0 < 50 < 50 < 20 < 20 < 3.0 < 3.0 < 8.0 10 7.6 13 1.8 2.4 1.8 1.7 1.8 2 1.8 1.8 1.6 1.5 < 20 3.9 < 20 40.0 41.0 1.0 < 3.0 < 3.0 < 50 < 50 < 20 < 20 < 8.0 < 8.0 7.6 9 0.04 0.04 < 20 < 20 341 MJBA17041 41.0 19 < 5 < 5 9 < 5 5 37 9 < 5 < 5 < 5 < 3.0 MJBA17042 42.0 < 3.0 7.2 8.7 343 MJBA17043 42 0 43.0 44.0 1.0 < 3.0 < 3.0 < 50 < 50 < 20 < 20 < 3.0 < 3.0 < 8.0 < 8.0 0.04 0.04 < 3.0 < 3.0 3.9 4.1 < 20 < 20 43.0 44.0 MJBA17044 1.0 < 3.0 < 3.0 < 3.0 < 3.0 < 8.0 < 8.0 0.04 3.8 < 3.0 < 20 345 MJRA17045 45.0 < 50 < 20 8.7 7.3 7.9 6.5 8.2 7.9 9.4 8.8 7.4 9 8.8 9.7 45.0 46.0 MJBA17046 46.0 < 50 < 20 < 3.0 < 3.0 < 3.0 < 8.0 < 8.0 < 8.0 < 3.0 3.4 3.4 3.3 < 50 < 50 0.04 0.03 < 20 < 20 347 MJBA17047 47.0 < 20 < 3.0 3.9 MJBA17048 48.0 49.0 < 20 < 3.0 3.6 0.03 0.02 0.04 0.04 0.04 0.04 M.IRA17049 48 0 < 20 < 20 < 3.0 < 3.0 < 20 < 20 349 < 50 < 3.0 < 3.0 < 3.0 < 3.0 8.9 < 8.0 < 8.0 MJBA17050 < 50 < 50 < 50 < 50 351 MJBA17051 50.0 51.0 51.0 < 20 < 20 < 3.0 < 3.0 < 3.0 < 3.0 3.9 3.9 < 20 < 20 MJBA17052 MJBA17053 352 52.0 < 5 < 5 < 5 < 20 < 20 < 20 < 8.0 < 8.0 < 8.0 < 3.0 < 3.0 < 3.0 < 3.0 3.9 3.7 < 20 < 20 353 52.0 53.0 < 3.0 MJBA17054 MJBA17055 54.0 55.0 < 3.0 < 3.0 < 50 < 50 0.03 53.0 7.2 3.3 < 3.0 355 54.0 < 3.0 < 20 < 20 3.7 8.3 8.2 8.5 8.2 8.2 < 8.0 MJBA17056 MJBA17057 55.0 56.0 56.0 57.0 < 5 < 5 < 3.0 < 50 < 20 < 20 < 3.0 0.04 < 3.0 < 50 357 < 3.0 3.8 < 20 < 5 < 5 < 5 < 5 < 1 < 1 < 1 57.0 58.0 58.0 59.0 < 3.0 < 3.0 0.04 0.04 3.5 < 3.0 358 MJBA17058 < 50 < 20 < 3.0 MJBA17059 359 < 50 < 20 8 3.7 3.7 < 20 < 3.0 9.4 8.7 8.5 9.3 59.0 60.0 60.0 61.0 < 3.0 < 3.0 < 50 < 50 < 20 < 20 0.04 12 4.3 360 MJBA17060 < 3.0 < 20 361 MJBA17061 < 3.0 3.8 < 20 61.0 62.0 62.0 63.0 1.0 < 5 < 5 < 3.0 < 3.0 < 1 < 50 < 50 < 20 < 20 < 3.0 < 3.0 8.2 8.7 0.05 26 < 3.0 362 M.IRA17062 < 20 MJBA17063 363 < 20 63.0 64.0 65.0 66.0 67.0 1.0 1.0 1.0 1.0 <1 <1 <1 < 3.0 < 3.0 < 1 < 1 < 50 < 50 < 20 < 20 < 3.0 < 3.0 < 8.0 < 8.0 0.05 0.04 364 MJBA17064 64.0 65 8.4 9 11 9.4 7.9 7.8 < 3.0 < 20 60 9 < 5 365 MJBA17065 65.0 < 3.0 5 3.1 3.8 < 20 < 50 < 50 < 20 < 20 < 3.0 < 3.0 8.1 < 8.0 0.04 0.04 366 MJBA17066 66.0 < 3.0 < 1 2 1 5 6 3 < 1 < 1 < 1 < 1 < 1 67.0 < 3.0 3.8 < 20 MJBA17068 12 < 3.0 < 1 < 1 < 50 < 50 < 20 < 20 < 3.0 < 3.0 < 8.0 < 8.0 0.05 8.1 3.3 4 3.9 < 20 368 68.0 1.0 1.0 1.0 1.0 1.0 1.0 1640 23 37 23 5 9 5 < 5 116 77 30 24 98 28 27 24 36 31 15 30 21 42 30 35 33 46 24 19 64 68.0 69.0 70.0 69.0 9 9 9.1 8.2 < 8.0 5.2 4.1 8.3 < 3.0 370 MJBA17070 70.0 71.0 < 3.0 < 3.0 < 1 < 1 < 50 < 20 < 20 < 3.0 < 3.0 10 12 11 8.7 0.04 0.05 3.9 3.6 < 20 < 20 < 50 72.0 < 20 < 20 < 3.0 < 3.0 0.04 0.07 3.2 4.1 < 20 < 20 372 MJBA17072 71.0 < 3.0 < 50 73.0 74.0 MJBA17073 72.0 < 3.0 < 50 73.0 74.0 75.0 < 20 < 20 < 3.0 < 3.0 < 3.0 4.2 3.8 4.4 < 20 < 20 374 MJBA17074 < 3.0 < 50 8.2 7.4 6.7 5.8 5.4 4.7 0.04 < 50 < 50 50 < 50 MJBA17075 MJBA17076 < 3.0 0.07 1.9 1.6 1.6 1.5 < 8.0 < 8.0 3.1 3.5 3.7 3.8 < 5 < 5 < 3.0 < 3.0 < 20 < 20 < 20 < 20 376 76.0 1.0 1.0 1.0 1.0 1.0 < 3.0 0.04 76.0 77.0 MJBA17077 < 3.0 0.04 4.3 378 MJBA17078 78.0 < 5 < 3.0 < 1 2 5 3 < 1 < 1 < 50 < 20 < 20 < 3.0 < 3.0 < 8.0 < 8.0 0.04 42 < 20 < 20 < 50 < 50 < 50 79.0 80.0 MJBA17079 0.04 < 8.0 < 8.0 1.6 1.5 1.7 MJBA17080 5.5 5.2 5.1 < 3.0 4.2 4.3 < 20 < 20 380 79.0 < 5 < 3.0 < 20 < 3.0 0.05 381 MJBA17081 80.0 < 3.0 < 20 < 3.0 0.05 < 8.0 < 8.0 MJBA17082 1.0 1.0 < 3.0 < 3.0 6.1 4.2 4.9 5 5.8 5.7 382 81.0 82.0 < 5 < 3.0 < 50 < 20 0.04 5 6 < 20 46 < 5 < 5 < 5 MJBA17083 83.0 0.04 3.9 < 20 1.0 1.0 1.0 1.5 1.6 1.6 <1 <1 <1 < 50 < 50 < 50 < 8.0 < 8.0 MJBA17084 < 20 < 20 < 3.0 < 3.0 4.2 22 384 83.0 84.0 < 3.0 0.04 < 20 385 MJBA17085 85.0 0.04 < 20 < 8.0 < 8.0 < 8.0 < 8.0 386 MJBA17086 85.0 86.0 < 3.0 < 20 < 3.0 0.04 4.7 5.1 4.2 < 20 <1 <1 <1 MJBA17087 86.0 87.0 < 50 < 3.0 0.05 < 20 83 14 < 5 14 9 69 < 1 < 1 < 1 2 < 1 1.5 1.4 1.7 1.0 1.0 MJBA17088 3.7 3.7 388 88.0 < 3.0 < 50 < 20 < 3.0 0.04 4.2 < 20 389 MJBA17089 88.0 89.0 < 50 < 3.0 0.04 < 20 < 3.0 < 3.0 < 3.0 < 8.0 < 8.0 4.2 4.1 390 MJBA17090 89.0 90.0 1.0 < 3.0 < 1 < 1 < 1 < 1 < 50 < 20 6.5 0.06 < 3.0 MJBA17091 0.05 < 3.0 < 20 < 8.0 < 8.0 1.0 1.6 1.5 1.7 < 1 < 1 6.2 5.9 29 < 3.0 392 MJBA17092 91.0 92.0 < 3.0 < 50 < 20 < 3.0 0.03 < 20 MJBA17093 93.0 94.0 1.0 92.0 23 23 29 28 39 < 50 < 3.0 0.04 3.8 < 20 394 MJBA17094 93.0 < 5 < 3.0 < 1 < 50 < 20 < 3.0 < 8.0 < 8.0 6.3 7.3 0.04 < 3.0 < 20 < 20 <1 <1 <1 1.0 < 20 < 3.0 0.04 < 3.0 3.9 1.0 1.0 < 5 < 5 1.7 1.7 < 1 < 1 < 3.0 < 3.0 < 8.0 < 8.0 6.5 6.3 0.04 4.2 5.3 < 20 < 20 396 MJBA17096 95.0 96.0 < 3.0 < 50 < 20 < 50 96.0 4.1 97.0 36 34 < 1 < 1 < 1 < 1 0.04 398 MJBA17098 98.0 1.0 < 5 < 3.0 36 23 1.7 < 50 < 20 < 3.0 < 8.0 5.7 < 3.0 < 8.0 < 3.0 < 20 MJBA17100 100.15 < 5 < 3.0 < 50 < 3.0 < 8.0 34

	Carala	Deat	- (\	Landh		st of									04	- 0-	Ni		Mn	Мо	K	w
Ser. No.	Sample No.	Dept From	n (m) To	Length (m)	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Fe (%)	As (ppm)	Sb (ppm)	Hg (ppb)	Bi (ppm)	Cd (ppm)	Co (ppm)	(ppm)	(ppm)	(%)	(ppm)	(%)	(ppm)
401	MJBA18001	0.0	1.0	1.0 1.0	32 28	< 3.0 < 3.0	26 31	82 113	36 50	4.6 6.8	1	< 1 < 1	97 103	< 20 < 20	< 3.0 < 3.0	10 11	10 9.7	92 144	0.1 0.05	< 3.0 3.6	0.3 0.3	< 20 < 20
402 403	MJBA18002 MJBA18003	1.0 2.0	3.0	1.0	23	< 3.0	29	116	48	6.3	3	< 1	< 50	< 20	< 3.0	11	10	135	0.02	< 3.0	0.29	< 20
404 405	MJBA18004 MJBA18005	3.0 4.0	4.0 5.0	1.0	14 14	< 3.0 < 3.0	27 20	132 115	41 40	5.9 4.9	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	10 13	122 96	0.03	3.5 < 3.0	0.34	< 20 < 20
406 407	MJBA18006 MJBA18007	5.0 6.0	6.0 7.0	1.0 1.0	83 32	< 3.0 < 3.0	20 26	124 115	52 56	4.2 4.2	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	18 17	25 22	74 75	0.06 0.08	4.1 < 3.0	0.81 1.1	< 20 < 20
408 409	MJBA18008 MJBA18009	7.0 8.0	8.0 9.0	1.0 1.0	42 < 5	< 3.0 < 3.0	27 13	130 107	75 49	3.9 3.2	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	21 25	21 8.9	70 59	0.09	4 < 3.0	1.6 0.97	< 20 < 20
410	MJBA18010	9.0	10.0	1.0	< 5	< 3.0	18	105	46 27	3.6	1	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	17 12	11 4.4	60 38	0.1	< 3.0 < 3.0	0.98	< 20 < 20
411 412	MJBA18011 MJBA18012	10.0 11.0	11.0 12.0	1.0	< 5 < 5	< 3.0 < 3.0	16 8.8	101 89	17	2.4 0.79	1	< 1 < 1	< 50	< 20	< 3.0	< 8.0	< 3.0	8.2	0.03	< 3.0	2.7	< 20
413 414	MJBA18013 MJBA18014	12.0 13.0	13.0 14.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	17 14	102 88	23 18	1.2 1	1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 < 8.0	6.7 5.4	15 11	0.08 0.06	< 3.0 < 3.0	2.5 2.5	< 20 < 20
415 416	MJBA18015 MJBA18016	14.0 15.0	15.0 16.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	13 6	91 98	18 9.1	1.1 0.98	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	8.2 5.1	9.3 < 8.0	0.07 0.06	< 3.0 < 3.0	3.2 3.9	< 20 < 20
417	MJBA18017	16.0	17.0 18.0	1.0	< 5 < 5	< 3.0 < 3.0	11 19	84 74	32 61	2.2	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.2 14	6.9 12	34 58	0.08	< 3.0 < 3.0	3.8	< 20 < 20
418 419	MJBA18018 MJBA18019	17.0 18.0	19.0	1.0	< 5	< 3.0	16	75	56	3.2	< 1	< 1	< 50	< 20	< 3.0	14	14	59	0.12	< 3.0	3.4	< 20
420 421	MJBA18020 MJBA18021	19.0 20.0	20.0 21.0	1.0 1.0	< 5 28	< 3.0 < 3.0	13 20	70 100	53 104	2.8 3.6	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 17	7.6 9.6	58 70	0.08 0.16	< 3.0 < 3.0	3.6 3.9	< 20 < 20
422 423	MJBA18022 MJBA18023	21.0 22.0	22.0 23.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	25 18	103 86	123 75	3.6 3.8	1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	18 18	9.5 12	72 67	0.13 0.14	< 3.0 3.6	3.8 3.2	< 20 < 20
424 425	MJBA18024 MJBA18025	23.0 24.0	24.0 25.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	30 26	82 80	88 108	4.1 3.6	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	20 17	12 12	82 67	0.16 0.1	< 3.0 < 3.0	3.4 3.9	< 20 < 20
426	MJBA18026	25.0	26.0	1.0	< 5	< 3.0	26	87	86	3.6	1	< 1	< 50	< 20	< 3.0	18	11	66	0.11	< 3.0	3.7	< 20
427 428	MJBA18027 MJBA18028	26.0 27.0	27.0 28.0	1.0	< 5 < 5	< 3.0 < 3.0	18 14	70 35	54 30	1.2	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 8.2	6.6 11	36 17	0.08	< 3.0 3.2	3.8 2.7	< 20 < 20
429 430	MJBA18029 MJBA18030	28.0 29.0	29.0 30.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	25 27	72 78	58 77	2.8 3.5	1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 17	9.5 15	47 64	0.12 0.11	< 3.0 3.3	3.9 3.9	< 20 < 20
431 432	MJBA18031 MJBA18032	30.0 31.0	31.0 32.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	24 10	78 71	76 39	3.7 2.1	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	17 9	16 8.4	65 34	0.13 0.07	< 3.0 < 3.0	4 5.2	< 20 < 20
433	MJBA18033	32.0	33.0	1.0	< 5	< 3.0	22	76	75	3.6	1	< 1	< 50	< 20	< 3.0	17	10	63	0.13	< 3.0 < 3.0	4.1	< 20 < 20
434 435	MJBA18034 MJBA18035	33.0 34.0	34.0 35.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	25 9.1	80 79	73 20	3.3 1	1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	15 < 8.0	13 6.1	58 12	0.06	< 3.0	4.7	< 20
436 437	MJBA18036 MJBA18037	35.0 36.0	36.0 37.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	12 8	41 68	12 21	1.2 0.79	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	14 6.9	11 < 8.0	0.1 0.06	< 3.0 3.1	2.8 3.7	< 20 < 20
438 439	MJBA18038 MJBA18039	37.0 38.0	38.0 39.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	10 11	73 65	7.8 11	0.8 0.55	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	< 3.0 7.2	< 8.0 < 8.0	0.06 0.02	< 3.0 3.6	3.7 5	< 20 < 20
440	MJBA18040	39.0	40.0	1.0	32	< 3.0	14	59 67	36 17	1.1	< 1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	4.2 3.6	13 11	0.03	3.8 < 3.0	5.2 5.1	< 20 < 20
441 442	MJBA18041 MJBA18042	40.0 41.0	41.0 42.0	1.0	< 5 < 5	< 3.0 < 3.0	6.3 28	102	224	2.8	2	< 1	< 50	< 20	3.5	12	8	56	0.07	< 3.0	3.6	< 20
443 444	MJBA18043 MJBA18044	42.0 43.0	43.0 44.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	31 36	89 62	113 61	3 2.9	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 13	9 8.2	67 63	0.08 0.06	3.7 < 3.0	3.4 3.5	< 20 < 20
445 446	MJBA18045 MJBA18046	44.0 45.0	45.0 46.0	1.0 1.0	< 5 28	< 3.0 < 3.0	17 24	72 68	63 59	2.9 2.9	2 5	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 13	8.2 11	61 60	0.07 0.08	5.6 4.7	3.4 3.6	< 20 < 20
447 448	MJBA18047 MJBA18048	46.0 47.0	47.0 48.0	1.0 1.0	51 32	< 3.0 < 3.0	17 18	63 60	60 63	2.9 2.9	9	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	8.2 9.4	64 63	0.1 0.08	< 3.0 3.8	3.3 3.4	< 20 < 20
449	MJBA18049	48.0	49.0	1.0	60	< 3.0	17	66	74	2.9	8	< 1	< 50	< 20	< 3.0	13	9.1	61	0.1	3.1	3.5	< 20
450 451	MJBA18050 MJBA18051	49.0 50.0	50.0 51.0	1.0 1.0	83 < 5	< 3.0 < 3.0	23 18	103 83	86 63	3.3 2.8	9 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 13	7 8.3	68 59	0.12 0.06	< 3.0 4.2	4.1 3.5	< 20 < 20
452 453	MJBA18052 MJBA18053	51.0 52.0	52.0 53.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	15 14	75 70	68 66	2.9 2.9	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 13	8.3 8.4	62 61	0.06 0.07	< 3.0 < 3.0	3.2 3.5	< 20 < 20
454 455	MJBA18054 MJBA18055	53.0 54.0	54.0 55.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	8.4 17	71 61	33 62	1.7 2.8	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 12	6.1 8.1	29 60	0.04	3.5 < 3.0	3.7 3.4	< 20 < 20
456 457	MJBA18056	55.0 56.0	56.0 57.0	1.0	< 5 < 5	< 3.0 < 3.0	15 9.7	68 48	66 50	2.9 2.3	3	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 10	7.8 6.6	62 48	0.06 0.05	< 3.0 3.2	3.3 2.4	< 20 < 20
458	MJBA18057 MJBA18058	57.0	58.0	1.0	< 5	< 3.0	13	71	66	2.9	2	< 1	< 50	< 20	< 3.0	13	9.8	63	0.07	< 3.0	3.5	< 20 < 20
459 460	MJBA18059 MJBA18060	58.0 59.0	59.0 60.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	15 17	77 70	73 80	3 3.1	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 14	18 9.7	65 66	0.07 0.07	< 3.0 < 3.0	3.2 3.3	< 20
461 462	MJBA18061 MJBA18062	60.0 61.0	61.0 62.0	1.0 1.0	< 5 14	< 3.0 < 3.0	12 13	72 78	65 78	2.9 3.1	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 14	9.2 9.9	62 65	0.07 0.08	< 3.0 < 3.0	3.3 3.5	< 20 < 20
463 464	MJBA18063 MJBA18064	62.0 63.0	63.0 64.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	12 11	66 70	64 67	2.9 3	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 14	8.9 11	60 63	0.07 0.07	< 3.0 < 3.0	3.8 3.1	< 20 < 20
465	MJBA18065	64.0	65.0	1.0	< 5	< 3.0	10	67	66	3	2	< 1	< 50	< 20	< 3.0	14	9.2	65 68	0.07	< 3.0 < 3.0	3.2 3.4	< 20 < 20
466 467	MJBA18066 MJBA18067	65.0 66.0	66.0 67.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	12 11	70 70	71 71	3.1 3.1	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	15 15	11 9.2	67	0.07	< 3.0	3.3	< 20
468 469	MJBA18068 MJBA18069	67.0 68.0	68.0 69.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	11 10	70 65	75 62	3.1 2.8	2 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	15 13	10 11	68 59	0.07 0.06	< 3.0 3.5	3.3 3.1	< 20 < 20
470 471	MJBA18070 MJBA18071	69.0 70.0	70.0 71.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	11 19	75 70	72 71	3.1 3.5	2 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 14	11 10	65 69	0.07 0.09	3.7 < 3.0	3.4 3.5	< 20 < 20
472	MJBA18072	71.0	72.0	1.0	< 5 < 5	< 3.0 < 3.0	10 19	77 86	69 13	2.9 0.64	1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 < 8.0	8.7 3.9	62 < 8.0	0.07	< 3.0	3.9	< 20 < 20
473 474	MJBA18073 MJBA18074	72.0 73.0	73.0 74.0	1.0	< 5	< 3.0	12	66	59	2.8	2	< 1	< 50	< 20	< 3.0	12	8.8	58	0.06	5	3.3	< 20
475 476	MJBA18075 MJBA18076	74.0 75.0	75.0 76.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	34 16	63 72	60 68	2.8 3	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 15	9.3 9.7	61 65	0.07 0.06	< 3.0 < 3.0	3.7	< 20 < 20
477 478	MJBA18077 MJBA18078	76.0 77.0	77.0 78.0	1.0 1.0	9 < 5	< 3.0 < 3.0	16 14	79 78	68 67	3.1 2.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 14	8.9 8.3	65 60	0.07 0.07	< 3.0 4.7	3.5 3.8	< 20 < 20
479	MJBA18079	78.0 79.0	79.0	1.0	< 5 < 5	< 3.0 < 3.0	18 17	82 86	70 74	3	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 15	8.8 9.8	65 69	0.07 0.07	3.2 4	3.6 3.5	< 20 < 20
480 481	MJBA18080 MJBA18081	80.0	80.0 81.0	1.0	< 5	< 3.0	28	82	67	2.9	1	< 1	< 50	< 20	< 3.0	13	9	62	0.07	< 3.0	3.2	< 20
482 483	MJBA18082 MJBA18083	81.0 82.0	82.0 83.0	1.0 1.0	< 5 32	< 3.0 < 3.0	24 25	83 79	70 68	3.1 3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 15	8.1	66 64	0.07 0.08	3.2 4.1	3.7 3.4	< 20 < 20
484 485	MJBA18084 MJBA18085	83.0 84.0	84.0 85.0	1.0 1.0	5 14	< 3.0 < 3.0	42 31	82 82	70 66	3.1 3.1	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 14	8.9 8.5	68 67	0.08 0.07	4.7 4.1	3.8 3.5	< 20 < 20
486	MJBA18086 MJBA18087	85.0 86.0	86.0	1.0	< 5	< 3.0 < 3.0	77 26	83 79	77 56	3.2	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	16 10	9 9.7	65 52	0.07 0.06	4 4.1	3.9 4.2	< 20 < 20
487 488	MJBA18088	87.0	87.0 88.0	1.0	< 5 < 5	< 3.0	63	109	68	3	< 1	< 1	< 50	< 20	< 3.0	14	8.1	62	0.06	3.2	3.4	< 20
489 490	MJBA18089 MJBA18090	88.0 89.0	89.0 90.0	1.0 1.0	< 5 9	< 3.0 < 3.0	55 43	130 147	76 85	3 3	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 13	9.5 8.1	63 65	0.07 0.07	5 4.3	3.5 3.5	< 20 < 20
491 492	MJBA18091 MJBA18092	90.0 91.0	91.0 92.0	1.0 1.0	5 < 5	< 3.0 < 3.0	36 40	99 70	89 74	3 3	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 14	8.9 8.3	64 64	0.09 0.07	3.8 3.2	3.5 3	< 20 < 20
493	MJBA18093	92.0	93.0	1.0	< 5	< 3.0	27	79	78 70	3	2 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 14	7.8 8.3	62 61	0.07	3.4 4.7	3.2 3.4	< 20 < 20
494 495	MJBA18094 MJBA18095	93.0 94.0	94.0 95.0	1.0	< 5 < 5	< 3.0 < 3.0	35 40	79 83	68	2.9	1	< 1	< 50	< 20	< 3.0	14	8.2	58	0.06	5.3	3.7	< 20
496 497	MJBA18096 MJBA18097	95.0 96.0	96.0 97.0	1.0 1.0	5 < 5	< 3.0 < 3.0	41 58	74 151	52 140	1.9 2.5	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 11	6.7 7.1	37 52	0.06 0.07	4.6 < 3.0	3.5 3.8	< 20 < 20
498 499	MJBA18098 MJBA18099	97.0 98.0	98.0 99.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	97 119	108 119	74 90	2.5 3.1	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 16	7.3 8.1	49 60	0.08 0.07	6.9 8.5	3.8 3	< 20 < 20
500	MJBA18100	99.0	100.15		< 5	< 3.0	142	120	96	3.5	1	< 1	< 50	< 20	3.2	17	8.3	71	0.07	8.9	3.1	< 20

Ser.	Sample	Dont	th (m)	Length			Ore Cu	Assa Pb			for o					Α-	NI:		17-		12	
No.	No.	From	To	(m)	(ppb)	Ag (ppm)		(ppm)	Zn (ppm)	Fe (%)	(ppm)	Sb (ppm)	Hg (ppb)	Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)		Mn (%)	Mo (ppm)	(%)	(ppm)
501	MJBA19001	0.0	1.0	1.0	19	< 3.0	16	74	41	3.9	1	< 1	< 50	< 20	< 3.0	< 8.0	10	83	0.05	< 3.0	0.43	< 20
502 503	MJBA19002 MJBA19003	1.0 2.0	2.0 3.0	1.0 1.0	23 28	< 3.0 < 3.0	25 23	116 187	57 77	4.2 4.5	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.6 9.7	23 12	83 94	0.07 0.06	5 < 3.0	0.36 0.67	< 20 < 20
504 505	MJBA19004 MJBA19005	3.0 4.0	4.0 5.0	1.0 1.0	37 56	< 3.0 < 3.0	31 25	335 231	142 92	4.2 4.7	1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 10	11 11	83 95	0.05 0.06	< 3.0 3.1	1.4 0.94	< 20 < 20
506 507	MJBA19006 MJBA19007	5.0 6.0	6.0 7.0	1.0 1.0	19 19	< 3.0 < 3.0	15	101 74	46 38	1.7	1	<1 <1	< 50	< 20	< 3.0	< 8.0	12	35	0.07	< 3.0	0.59	< 20
508	MJBA19008	7.0	8.0	1.0	23	< 3.0	13 21	103	70	1.1 2	< 1	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 11	11 20	29 36	0.05 0.1	3.2 5.7	0.7 2.6	< 20 < 20
509 510	MJBA19009 MJBA19010	8.0 9.0	9.0 10.0	1.0 1.0	19 23	< 3.0 < 3.0	15 15	81 84	37 47	1.5 1.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 9.3	17 11	28 30	0.09	4.6 4.7	0.59 3.1	< 20 < 20
511 512	MJBA19011 MJBA19012	10.0 11.0	11.0 12.0	1.0	14 1900	< 3.0 < 3.0	13	93	56	1.8	2	< 1	< 50	< 20	< 3.0	8.3	7.1	24	0.07	< 3.0	3.3	< 20
513	MJBA19013	12.0	13.0	1.0 1.0	30	< 3.0	33 17	152 82	117 82	4 3.2	1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	19 16	23 10	65 56	0.16 0.12	5.5 < 3.0	3.6 3.3	< 20 < 20
514 515	MJBA19014 MJBA19015	13.0 14.0	14.0 15.0	1.0 1.0	14 9	< 3.0 < 3.0	16 23	90 73	72 67	3.1 4.3	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 17	13 36	56 62	0.1 0.26	3.2 8.2	3.2	< 20 < 20
516 517	MJBA19016 MJBA19017	15.0 16.0	16.0 17.0	1.0 1.0	5 14	< 3.0 < 3.0	22 25	78 82	102 129	3.9 4.1	< 1 2	< 1 < 1	< 50	< 20	< 3.0	19	15	58	0.17	5	3.6	< 20
518	MJBA19018	17.0	18.0	1.0	9	< 3.0	18	68	93	3.5	3	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	20 16	18 11	67 60	0.15 0.11	4.2 < 3.0	3.3 2.9	< 20 < 20
519 520	MJBA19019 MJBA19020	18.0 19.0	19.0 20.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	16 13	70 65	46 59	3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	17 11	47 59	0.15 0.09	5 < 3.0	3.3 3.2	< 20 < 20
521 522	MJBA19021 MJBA19022	20.0 21.0	21.0 22.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	15 13	68 60	53 50	3 2.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	12 9.4	56 57	0.09 0.08	< 3.0 < 3.0	3	< 20
523	MJBA19023	22.0	23.0	1.0	< 5	< 3.0	13	65	53	2.9	< 1	< 1	< 50	< 20	< 3.0	12	8.8	56	0.08	< 3.0	2.8	< 20 < 20
524 525	MJBA19024 MJBA19025	23.0 24.0	24.0 25.0	1.0 1.0	< 5 9	18 18	54 48	87 80	126 90	4.2 3.6	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	20 17	22 13	66 64	0.16 0.11	3.9 < 3.0	3.4 3.5	< 20 < 20
526 527	MJBA19026 MJBA19027	25.0 26.0	26.0 27.0	1.0 1.0	< 5 < 5	6.8 15	30 46	85 80	107 122	4.1 3.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	19 17	14 16	67 61	0.15 0.14	3.1 3.5	3.2 3.5	< 20 < 20
528	MJBA19028 MJBA19029	27.0	28.0	1.0	14	17	53	80	104	3.7	2	< 1	< 50	< 20	< 3.0	18	12	66	0.12	< 3.0	3.5	< 20
529 530	MJBA19030	28.0 29.0	29.0 30.0	1.0 1.0	9 14	8 12	18 28	66 53	63 35	2.7 1.6	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 < 8.0	10 11	54 21	0.09 0.08	< 3.0 3.4	3.6 4.2	< 20 < 20
531 532	MJBA19031 MJBA19032	30.0 31.0	31.0 32.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	16 15	75 66	106 92	3.8 3.1	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	17 14	14 13	66 54	0.13 0.11	3.1 4.3	3.5 3.7	< 20 < 20
533 534	MJBA19033 MJBA19034	32.0 33.0	33.0 34.0	1.0 1.0	14 125	5 9.7	23 39	68 89	100 152	3.4	1 2	< 1 < 1	< 50	< 20	< 3.0	14	17	55	0.14	< 3.0	3.7	< 20
535	MJBA19035	34.0	35.0	1.0	65	12	62	111	138	2.9	2	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	18 12	16 10	67 68	0.14 0.1	3.4 < 3.0	3.7 3.7	< 20 < 20
536 537	MJBA19036 MJBA19037	35.0 36.0	36.0 37.0	1.0 1.0	204 46	< 3.0 < 3.0	58 48	89 89	125 140	3.3 4.4	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	16 40	13 16	70 82	0.12 0.18	< 3.0 4.9	3.3 3.1	< 20 < 20
538 539	MJBA19038 MJBA19039	37.0 38.0	38.0 39.0	1.0 1.0	< 5 14	< 3.0 8.5	16 25	77 72	132 87	3.9 3.3	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	18 13	13 8.6	70 64	0.15 0.06	3.8 4.4	3.1 3.4	< 20 < 20
540	MJBA19040	39.0	40.0	1.0	65	15	42	81	128	3.3	2	< 1	< 50	< 20	< 3.0	14	7.7	79	0.06	4.1	3.1	< 20
541 542	MJBA19041 MJBA19042	40.0 41.0	41.0 42.0	1.0 1.0	93 37	< 3.0 < 3.0	23 6.4	84 65	157 63	3.4 2.9	3 3	< 1 < 1	< 50 < 50	< 20 < 20	3.3 < 3.0	16 11	9.7 9	67 56	0.0 9 0.07	4.2 6.7	3.4 3.1	< 20 < 20
543 544	MJBA19043 MJBA19044	42.0 43.0	43.0 44.0	1.0 1.0	23 < 5	< 3.0 < 3.0	7.9 7	60 68	55 58	3.1 3.5	4 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 15	9 11	60 62	0.08 0.06	3.5 3.2	3.1 3.2	< 20 < 20
545 546	MJBA19045 MJBA19046	44.0 45.0	45.0 46.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	6.2 3.4	56 62	55 36	3.1 2	1 < 1	<1 <1	< 50	< 20	< 3.0	13	7.8	54	0.06	< 3.0	3	< 20
547	MJBA19047	46.0	47.0	1.0	< 5	< 3.0	< 3.0	58	22	0.63	< 1	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	6.3 6.8	33 < 8.0	0.04 0.02	3.3 4.1	3.8 3.9	< 20 < 20
548 549	MJBA19048 MJBA19049	47.0 48.0	48.0 49.0	1.0 1.0	< 5 23	< 3.0 < 3.0	3 22	60 64	37 75	2.3 4.5	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 16	6.6 12	41 90	0.04 0.08	4.5 4.6	4.5 3.6	< 20 < 20
550 551	MJBA19050 MJBA19051	49.0 50.0	50.0 51.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	7.4 14	55 63	52 55	2.7 3	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 11	8 9.4	52 55	0.05 0.06	3.5	3.2	< 20
552	MJBA19052	51.0	52.0	1.0	9	< 3.0	5.1	54	51	2.8	< 1	< 1	< 50	< 20	< 3.0	10	8.4	52	0.05	3.6 3.5	3.4 3.2	< 20 < 20
553 554	MJBA19053 MJBA19054	52.0 53.0	53.0 54.0	1.0 1.0	19 19	< 3.0 < 3.0	8.1 5.1	63 45	80 11	3.2 0.76	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 < 8.0	8.8 6.4	58 8.8	0.07 0.02	5.3 4.4	3.4 3.2	< 20 < 20
555 556	MJBA19055 MJBA19056	54.0 55.0	55.0 56.0	1.0 1.0	9 < 5	< 3.0 < 3.0	4 3.9	60 67	6.3 8.2	0.61 0.61	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	4.4 4.6	< 8.0 < 8.0	0.01	5.1 4	4 3.7	< 20 < 20
557 558	MJBA19057 MJBA19058	56.0 57.0	57.0 58.0	1.0	5	< 3.0	< 3.0	71	7.6	0.59	1	< 1	< 50	< 20	< 3.0	< 8.0	3.2	< 8.0	0.02	3.7	3.5	< 20
559	MJBA19059	58.0	59.0	1.0 1.0	9	< 3.0	< 3.0 < 3.0	65 55	9.1 6.8	0.57	< 1 < 1	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	4.1 4.9	< 8.0 < 8.0	0.02 0.02	3.2 < 3.0	3.6 3.8	< 20 < 20
560 561	MJBA19060 MJBA19061	59.0 60.0	60.0 61.0	1.0 1.0	9 14	< 3.0 < 3.0	< 3.0 < 3.0	46 66	6.7 14	0.42 0.61	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	< 3.0 4.4	< 8.0 < 8.0	0.02	< 3.0 3.7	3 3.9	< 20 < 20
562 563	MJBA19062 MJBA19063	61.0 62.0	62.0 63.0	1.0 1.0	5 < 5	< 3.0 < 3.0	< 3.0 < 3.0	53 64	6.7 8.8	0.6 0.56	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	3.8 4.1	< 8.0 < 8.0	0.02	3.5 3.7	3.6 3.8	< 20 < 20
564	MJBA19064	63 .0	64.0	1.0	9	< 3.0	< 3.0	59	6.5	0.6	< 1	< 1	< 50	< 20	< 3.0	< 8.0	6.2	< 8.0	0.02	4.4	3.5	< 20
565 566	MJBA19065 MJBA19066	64.0 65.0	65.0 66.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	< 3.0 6.6	66 62	25 56	1.2 2.5	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 9.8	5.9 8.9	14 45	0.03 0.05	< 3.0 3.1	4.2 3.3	. < 20 < 20
567 568	MJBA19067 MJBA19068	66.0 67.0	67.0 68.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	5.9 7.4	56 62	55 59	2.6 3.1	2 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 12	7.3 9.7	48 57	0.06 0.06	< 3.0 < 3.0	3.3 3.4	< 20 < 20
569 570	MJBA19069 MJBA19070	68.0 69.0	69.0 70.0	1.0	< 5	< 3.0 < 3.0	7.7	58	58	3	2	< 1	< 50	< 20	< 3.0	12	8.9	56	0.06	3.2	3.2	< 20
571	MJBA19071	70.0	71.0	1.0	< 5 < 5	< 3.0	5.6 7.2	51 65	49 58	2.9 3.1	3	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11	8.4 9.6	57 58	0.05 0.06	< 3.0 3.2	3 3.2	< 20 < 20
572 573	MJBA19072 MJBA19073	71.0 72.0	72.0 73.0	1.0 1.0	9 < 5	< 3.0 < 3.0	7.1 7.7	60 62	53 62	3.2 3.3	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	10 11	60 64	0.06 0.07	< 3.0 < 3.0	3.3 3.5	< 20 < 20
574 575	MJBA19074 MJBA19075	73.0 74.0	74.0 75.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	7.1 8.1	61 58	57 57	3 3.1	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	9 8.5	57 59	0.06	< 3.0 3.6	3	< 20 < 20
576	MJBA19076	75.0	76.0	1.0	19	< 3.0	10	70	65	3.1	2	< 1	< 50	< 20	< 3.0	12	8.8	57	80.0	< 3.0	3.4	< 20
577 57 8	MJBA19077 MJBA19078	76.0 77.0	77.0 7 8 .0	1.0 1.0	106 9	< 3.0 < 3.0	26 11	73 67	222 23	2.8 3.1	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	3.6 < 3.0	11 12	8.1 8.5	49 53	0.07 0.06	3.9 4.8	3.1 3.6	< 20 < 20
579 580	MJBA19079 MJBA19080	78.0 79.0	79.0 80.0	1.0 1.0	14 [°] < 5	< 3.0 < 3.0	12 10	77 66	50 21	3 3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 11	7.6 8.7	52 51	0.08 0.06	3.1 < 3.0	3.5 3.2	< 20 < 20
581	MJBA19081	80.0	81.0	1.0	< 5	< 3.0	11	66	23	3	< 1	< 1	< 50	< 20	< 3.0	12	8.9	53	0.06	4.8	3.3	< 20
582 583	MJBA19082 MJBA19083	81.0 82.0	82.0 83.0	1.0 1.0	< 5 19	< 3.0 < 3.0	10 6.5	65 95	17 < 3.0	3.1 0.97	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 < 8.0	8.4 4.7	55 8.3	0.06 0.03	4.2 3.2	3.4 4.1	< 20 < 20
584 585	MJBA19084 MJBA19085	83.0 84.0	84.0 85.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	14 8.1	67 57	25 < 3.0	3.2 1.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 < 8.0	9.6 5.9	55 19	0.06 0.03	3.7 4.6	3.5 4.4	< 20 < 20
586 587	MJBA19086 MJBA19087	85.0 86.0	86.0	1.0	< 5	< 3.0	3.8	55	< 3.0	0.64	< 1	< 1	< 50	< 20	< 3.0	< 8.0	4.6	< 8.0	0.02	3.9	3.6	< 20
588	MJBA19088	87.0	87.0 88.0	1.0 1.0	14 < 5	< 3.0 < 3.0	9.1 47	49 67	< 3.0 15	1.5 2.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 11	6.2 8.7	22 42	0.03 0.05	3.1 3.1	4.3 3.7	< 20 < 20
589 590	MJBA19089 MJBA19090	88.0 89.0	89.0 90.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	6.6 34	62 68	< 3.0 22	0.65 3.1	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 12	5.1 8.3	< 8.0 52	0.01 0.06	5.9 4.1	4.6 3.9	< 20 < 20
591 592	MJBA19091 MJBA19092	90.0 91.0	91.0 92.0	1.0	< 5 < 5	< 3.0 < 3.0	32 26	71 67	24	3.1	< 1	< 1 < 1	< 50	< 20	< 3.0	12	9.1	52	0.06	3.4	3.5	< 20
593	MJBA19093	92.0	93.0	1.0	< 5	< 3.0	26	67	21 25	3.1 3.2	< 1 < 1	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	7.8 9.6	54 54	0.07 0.06	3.2 5.3	3.7 3.5	< 20 < 20
594 595	MJBA19094 MJBA19095	93.0 94.0	94.0 95.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	21 18	80 65	28 24	3.3 3.3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 12	9.5 9.8	58 57	0.07 0.06	4.8 4.4	3.8 3.6	< 20 < 20
596 597	MJBA19096 MJBA19097	95.0 96.0	96.0 97.0	1.0 1.0	< 5 9	< 3.0 < 3.0	21 31	56 92	26 53	3.1 2.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 9.9	9.3	55 52	0.06	5.5	3.4	< 20
598	MJBA19098	97.0	98.0	1.0	< 5	< 3.0	17	62	28	3.2	< 1	< 1	< 50	< 20	< 3.0	11	11	56	0.08 0.07	4.6 5.6	3.3 3.5	< 20 < 20
599 600	MJBA19099 MJBA19100	98.0 99.0	99.0 100.30	1.0 1.30	< 5 < 5	< 3.0 < 3.0	12 13	69 86	26 37	3.1 3.2	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 12	9.5 9.2	53 55	0.06 0.07	4.8 3.5	3.9 3.5	< 20 < 20

List of Ore Assay results for drilling survey w Cd Co Ñi Mn Ma Ser Sample Depth (m) Cu Fe (%) (%) (ppm) (ppm) (ppm) (%) (ppm) (ppm) (ppm) (ppb) (mag) (mag) (ppm) (ppm) No Nο From Tο (m) (ppb) (ppm) (ppm) (mag) 0.26 < 20 601 MJRA20001 0.0 1 0 < 3.0 40 66 < 20 < 3.0 72 0.1 0.07 6.2 0.29 < 20 MJBA20002 32 < 3.0 36 33 101 52 5.6 1.0 602 1.0 2.0 50 150 < 20 MJBA20003 3.0 1.0 28 < 3.0 125 8.1 < 1 < 50 < 20 < 3.0 10 10 0.11 5.3 0.4 23 33 < 50 < 20 < 3.0 9.2 12 9.5 < 5 0.08 MJBA20004 < 3.0 5.6 604 3.0 4.0 1.0 118 5.3 9.3 11 MJBA20005 14 < 3.0 18 31 < 1 2 1 < 1 < 1 < 50 < 20 < 3.0 85 79 0.05 3.1 0.36 < 20 1.0 0.34 < 20 < 20 0.05 < 3.0 51 19 36 < 50 < 3.0 606 MJBA20006 5.0 6.0 1.0 < 3.0 98 39 43 46 607 MJBA20007 7.0 < 5 < 3.0 13 61 < 3.0 11 0.08 < 3.0 3.5 < 20 1.0 6.0 MJBA20008 MJBA20009 < 5 9 < 3.0 < 3.0 7.0 8.0 1.0 13 15 3.4 1 < 1 < 1 < 1 < 50 < 20 < 3.0 12 14 53 60 0.08 < 3.0 3.2 < 20 107 4 < 50 < 20 < 3.0 9.5 0.04 0.47 < 20 609 8.0 9.0 1.0 < 1 < 1 < 1 9.6 8.9 MJBA20010 10.0 46 < 3.0 16 29 21 24 19 41 28 4.3 2 1 1 < 50 < 20 < 3.0 8 2 66 54 57 60 0.04 < 3.0 1.2 < 20 0.06 < 3.0 < 20 32 28 9 28 82 3.4 3.9 < 50 < 20 < 3.0 < 8.0 611 MJBA20011 10.0 11.0 1 0 < 3.0 1.1 MJBA20012 1.0 < 3.0 51 < 50 < 20 < 3.0 13 11 15 0.13 3.2 2.4 < 20 612 12.0 11.0 < 3.0 < 3.0 2.3 < 20 613 MJBA20013 12.0 13.0 1.0 95 56 4 1 < 1 < 50 < 20 < 3.0 17 0.12 3.2 2.9 2.8 3.7 63 < 3.0 < 20 MJBA20014 93 3.6 < 50 1.0 614 13.0 14.0 MJBA20015 MJBA20016 < 5 < 5 61 106 4.4 < 1 63 65 15.0 1.0 < 3.0 84 84 2 < 50 < 20 < 3.0 16 10 16 0.13 < 3.0 < 20 < 1 < 3.0 < 20 < 50 < 20 16 17 16 0.08 3.5 < 3.0 616 15.0 16.0 1.0 14 5 < 5 18 18 17 < 1 3.9 3.3 < 20 < 20 < 3.0 132 108 72 76 72 64 76 75 3.9 < 50 < 20 < 3.0 20 15 63 61 0.13 4.5 MJBA20017 17.0 1.0 617 16.0 0.12 5.3 < 50 < 20 < 3.0 618 M IBA20018 17.0 18.0 1 0 < 3.0 121 3.6 3.5 3.4 MJBA20019 1.0 < 3.0 92 75 96 < 50 < 20 < 3.0 10 16 63 58 55 0.12 3.9 < 20 19.0 15 14 16 619 18.0 < 20 MJBA20020 MJBA20021 1.0 < 5 < 5 < 3.0 < 3.0 19.0 20.0 20 23 4 1 < 1 < 1 < 50 < 20 < 3.0 0.1 3.7 620 < 50 < 3.0 13 0.12 < 20 621 20.0 21.0 MJBA20022 21.0 22.0 1.0 111 < 3.0 36 19 17 120 4.5 2 < 1 < 1 < 50 < 20 < 20 < 3.0 < 3.0 24 14 15 17 0.4 5.6 5.2 3.2 < 20 622 14 13 17 28 17 13 71 59 58 60 4 3.8 3.9 < 1 0.1 < 20 < 50 < 5 < 5 623 MJBA20023 22.0 23.0 1.0 < 3.0 89 3.8 < 20 < 20 624 MJBA20024 23.0 24.0 1.0 < 3.0 87 82 82 90 102 89 < 1 2 < 50 < 20 < 3.0 0.12 < 3.0 23 < 5 < 5 < 5 625 M.IBA20025 24.0 25.0 1.0 < 3.0 < 3.0 26 23 30 33 83 87 4.7 < 1 < 50 < 20 < 3.0 0.21 8 <1 <1 < 20 < 20 MJBA20026 < 50 < 20 < 3.0 63 56 0.13 < 3.0 3.7 25.0 17 14 17 626 26.0 < 3.0 < 3.0 < 20 3.7 39 627 MJBA20027 26.0 27.0 1.0 86 86 3.6 < 1 < 50 < 3.0 0.09 4.2 < 1 < 20 < 3.0 0.14 < 20 MJBA20028 < 50 628 27.0 28.0 1.0 < 5 14 14 3.7 3.1 3.5 3.3 629 630 85 98 85 89 105 4.5 4.3 < 1 < 1 < 1 < 1 < 20 < 20 < 3.0 < 3.0 MJBA20029 29.0 1.0 < 3.0 36 37 < 50 18 17 64 0.15 48 < 20 19 13 18 19 < 50 68 < 3.0 < 20 0.11 M.IBA20030 29.0 < 3.0 30 O 1.0 < 1 < 1 < 20 < 20 66 < 20 < 20 < 3.0 107 4.4 < 50 < 3.0 0.13 < 3.0 631 MJBA20031 30.0 31.0 1.0 40 36 40 49 49 44 35 18 19 17 19 66 91 109 113 91 0.17 4.8 < 5 < 5 < 3.0 < 3.0 4.7 < 50 < 3.0 632 M.IBA20032 31.0 32.0 1.0 86 < 1 MJBA20033 1.0 91 3.9 < 1 < 1 < 50 < 20 < 20 < 3.0 12 16 11 62 69 0.09 < 3.0 3.3 < 20 633 32.0 33.0 634 635 34.0 35.0 < 5 < 5 87 < 1 < 1 0.14 3.5 3.5 < 20 MJBA20034 33.0 1.0 < 3.0 4.5 < 1 < 50 < 3.0 4.8 < 50 MJBA20035 < 3.0 91 3.9 < 1 < 20 < 3.0 15 18 16 12 8.4 62 0.09 < 3.0 < 20 34.0 1.0 32 14 < 5 MJBA20036 MJBA20037 35.0 36.0 1.0 < 3.0 107 120 4.5 3.7 3 < 1 < 1 < 50 < 20 < 20 < 3.0 14 17 67 02 48 3.7 < 20 57 53 52 < 1 < 50 < 3.0 0.13 < 3.0 3.9 < 20 637 37.0 < 3.0 97 86 65 37 44 29 38 56 86 38 49 69 87 48 61 259 36.0 1.0 638 639 640 3.3 2.8 3.1 3.3 3.3 < 20 < 20 < 3.0 < 3.0 MJBA20038 37.0 < 3.0 23 28 43 42 60 24 22 14 19 68 < 1 < 50 14 0.11 3.7 < 20 8.1 7.4 5.9 5.7 < 3.0 < 20 < 50 0.04 MJRA20039 38.0 39.0 1.0 < 5 < 3.0 51 55 < 1 < 1 < 20 < 20 39.0 < 5 < 3.0 2.8 < 1 < 1 < 50 < 3.0 10 60 50 0.04 4.1 < 20 MJBA20040 40.0 1.0 0.03 2.3 2.4 < 20 641 642 9 < 5 < 50 < 3.0 8.5 5.3 MJBA20041 40.0 41.0 1.0 < 3.0 38 46 59 87 < 1 < 1 < 3.0 < 50 < 20 < 3.0 8.6 51 57 0.04 6.3 3 < 20 MJBA20042 1.0 41.0 42.0 2.9 3.8 11 14 9.4 MJBA20043 MJBA20044 < 5 < 5 < 1 1 0.06 3.5 3.2 643 42.0 43.0 1.0 < 3.0 < 1 < 50 < 20 < 3.0 < 20 10 7.8 7.5 < 50 < 20 < 3.0 68 55 0.07 < 3.0 3.2 < 20 644 43.0 44.0 1.0 < 3.0 2.8 2.8 MJBA20045 45.0 1.0 < 5 < 3.0 42 < 1 < 1 < 50 < 20 < 3.0 0.03 < 3.0 3.1 < 20 58 47 60 < 20 10 < 1 < 1 < 50 < 3.0 0.04 4.1 < 20 646 MJBA20046 < 5 51 69 60 58 52 79 93 58 57 499 45.0 46.0 1.0 < 3.0 647 MJBA20047 46.0 47.0 1.0 < 5 < 3.0 32 31 29 26 58 50 12 12 83 16 43 20 13 8.3 2.5 < 1 < 1 < 50 < 50 < 20 < 20 < 3.0 < 3.0 9.7 12 8.6 10 0.05 32 3.4 3.1 < 20 < 20 3.1 0.05 < 3.0 47.0 < 5 648 M IBA20048 48 O 1.0 < 3.0 1 649 49.0 1.0 < 5 < 3.0 < 50 < 20 < 3.0 12 9.8 62 53 58 63 0.05 < 3.0 2.9 < 20 MJBA20049 48.0 2.4 < 20 13 14 15 650 MJBA20050 MJBA20051 49.0 50.0 50.0 51.0 1.0 < 5 < 5 < 3.0 < 3.0 2.8 3.1 1 < 1 < 1 < 1 < 50 < 20 < 3.0 12 0.05 < 3.0 3 < 50 < 20 < 3.0 9.8 0.06 < 3.0 < 20 651 MJBA20052 MJBA20053 < 1 < 1 < 1 < 1 12 < 20 51.0 52.0 1.0 < 5 < 3.0 3.5 < 50 < 20 < 3.0 0.07 4.2 < 20 < 20 < 20 11 9.3 57 0.04 3 3.2 < 5 < 5 2720 < 50 < 3.0 653 654 52.0 53.0 1.0 < 3.0 2.9 < 1 < 1 56 69 61 56 MJBA20054 < 50 < 50 11 11 53.0 1.0 < 3.0 2.9 2 18 < 20 < 3.0 10 0.04 4.1 < 20 3.4 11 0.1 4.7 3.5 < 20 655 < 3.0 MJBA20055 54.0 55.0 1.0 59 53 51 2.8 2.9 < 1 < 20 < 20 9 13 3.1 2.9 656 55.0 56.0 < 3.0 87 45 46 46 19 < 50 < 3.0 7.7 0.04 < 3.0 < 20 MJBA20056 1.0 39 9.1 0.04 < 20 < 3.0 3.1 657 658 MJBA20057 MJBA20058 56.0 57.0 1.0 1.0 < 5 < 5 < 50 57.0 < 3.0 9.5 9.7 4.9 7.2 52 51 < 3.0 2.7 < 50 < 20 < 3.0 11 0.05 < 3.0 3.2 < 20 58.0 MJBA20059 MJBA20060 58.0 59.0 < 5 < 5 < 3.0 < 3.0 2.7 < 1 < 1 10 2.9 25 59.0 1.0 49 26 < 1 < 50 < 20 < 3.0 0.04 3.2 48 54 < 50 < 20 < 3.0 < 8.0 0.03 < 3.0 2.3 < 20 660 60.0 1.0 < 1 < 1 661 662 663 11 14 16 2.6 3.2 < 1 < 1 < 20 < 20 9.1 12 3 < 20 MJBA20061 60.0 61.0 1.0 < 5 < 3.0 40 61 56 56 50 58 65 32 54 53 42 38 51 64 47 < 50 < 3.0 0.04 < 3.0 2.9 2.7 < 50 < 3.0 11 59 0.06 < 20 3.8 MJBA20062 < 3.0 < 3.0 61.0 62.0 1.0 < 5 3 2.8 11 9.9 8.9 9.5 55 53 63.0 < 50 < 20 < 3.0 0.06 3.7 < 20 MJBA20063 62.0 1.0 < 1 < 1 3.1 0.05 < 20 < 1 < 1 < 5 < 5 < 3.0 < 3.0 < 50 < 20 < 3.0 664 MJBA20064 63.0 64.0 1.0 16 13 9 53 65 < 3.0 4.3 2.8 3 665 65.0 2.7 < 50 < 20 < 3.0 10 0.04 < 20 MJBA20065 64.0 1.0 < 20 0.06 666 66.0 67.0 < 1 < 30 MJBA20066 65.0 1.0 < 5 < 3.0 15 23 14 20 3.2 1 < 50 < 20 13 < 5 2.9 < 50 < 3.0 12 9.2 57 0.07 < 3.0 3.3 < 20 MJBA20067 < 20 < 3.0 66.0 1.0 < 1 < 1 < 1 < 1 52 55 3.2 < 5 < 5 63 54 43 2.9 2.9 10 12 MJBA20068 67.0 68.0 1.0 < 3.0 < 50 < 20 < 3.0 10 0.05 4.6 < 20 < 50 < 20 < 3.0 10 0.05 4.1 3.1 < 20 669 MJBA20069 69.0 < 3.0 68.0 1.0 9.6 11 12 < 1 < 1 < 1 < 3.0 31 2.3 < 1 < 1 < 1 < 1 < 50 < 20 < 3.0 9.2 8.9 8 46 45 0.03 < 3.0 < 3.0 2.9 2.5 < 20 670 MJBA20070 69.0 70.0 < 20 42 45 53 0.04 < 5 < 5 < 3.0 < 3.0 < 50 < 20 < 3.0 671 MJRA20071 70.0 71.0 1.0 38 37 41 44 51 53 9.6 9.7 2.9 2.9 < 20 < 20 672 MJBA20072 71.0 72.0 1.0 < 50 < 20 < 3.0 10 0.04 < 3.0 0.05 < 3.0 MJBA20073 72.0 73.0 1.0 < 5 < 3.0 10 2.8 2.9 < 1 < 50 < 20 < 3.0 11 673 < 1 < 1 < 1 3 2.9 MJBA20074 < 50 < 3.0 56 48 0.06 < 3.0 < 20 < 5 50 < 20 674 73.0 74.0 1.0 < 3.0 13 9.3 7.8 2.6 2.7 2 < 1 10 0.06 675 MJBA20075 74.0 75.0 1.0 < 5 < 3.0 48 48 39 41 54 69 60 53 59 < 50 < 20 < 3.0 10 11 < 3.0 < 20 < 50 < 20 < 3.0 10 0.04 52 60 65 3.4 676 MJBA20076 75.0 76.0 1.0 < 5 < 3.0 68 87 77 < 1 < 1 < 3.0 11 < 50 < 20 < 3.0 11 0.06 4.9 3.5 < 20 677 MJBA20077 76.0 77.0 1.0 < 5 13 14 14 12 14 0.07 4.1 < 20 78.0 79.0 < 5 < 5 < 3.0 < 3.0 20 11 3.3 < 1 < 50 11 678 MJBA20078 77.0 1.0 < 20 < 3.0 5.5 < 3.0 3.5 3.5 MJBA20079 78.0 1.0 3.2 < 50 < 20 < 3.0 10 62 58 0.07 < 20 679 < 1 8.7 < 20 MJBA20080 79.0 80.0 1.0 < 5 < 3.0 9.9 70 73 3 < 1 < 50 < 20 < 3.0 0.06 < 50 < 20 < 3.0 13 61 34 58 62 60 0.06 < 20 3.1 6.3 681 MJBA20081 < 5 11 80.0 81.0 1.0 < 3.0 < 1 < 1 < 50 < 50 < 8.0 13 8.8 13 5.2 8.8 682 MJBA20082 82.0 1.0 < 5 < 3.0 7.9 81 38 58 2 < 1 < 20 < 3.0 0.04 3.9 < 20 0.06 3.6 < 20 < 1 < 3.0 683 684 MJBA20083 82.0 83.0 1.0 < 5 < 3.0 < 3.0 11 13 95 3.1 < 20 < 5 78 78 67 62 3.1 < 50 < 20 < 3.0 13 10 0.08 4.9 5.2 3.9 < 20 MJBA20084 84.0 83.0 1.0 < 20 MJBA20085 MJBA20086 3.1 3.3 < 1 13 14 13 0.06 3.8 685 84.0 85.0 1.0 < 5 < 3.0 12 14 56 56 58 69 < 1 < 50 < 20 < 3.0 9.4 < 1 < 1 65 63 < 50 < 20 < 3.0 9.9 0.06 4.1 < 20 686 85.0 86.0 < 5 < 3.0 1.0 MJBA20087 < 5 < 3.0 69 70 3.3 < 50 < 20 < 20 < 3.0 11 0.06 < 3.0 3.3 < 20 64 12 49 < 1 15 4.3 < 1 < 50 < 3.0 8.2 0.07 MJBA20088 < 5 < 5 42 3.2 688 87.0 88.0 1.0 < 3.0 1.1 <1 <1 7.6 8.7 5 4.9 689 MJBA20089 88.0 89.0 1.0 < 3.0 6.7 84 72 19 < 50 < 20 < 3.0 < 8.0 0.03< 20 < 20 3.6 0.06 MJBA20090 89.0 90.0 1.0 < 5 < 3.0 14 11 53 59 < 1 < 50 < 20 < 3.0 11 28 78 < 20 10 58 62 0.07 < 3.0 3.8 < 20 MJBA20091 < 3.0 691 90.0 91.0 1.0 56 28 32 < 1 < 1 < 20 < 20 < 20 692 MJBA20092 92.0 < 3.0 78 77 60 77 < 1 < 50 < 3.0 12 16 8.9 0.07 4.1 3.5 < 50 61 < 20 < 1 < 3.0 0.07 693 MJBA20093 92.0 93.0 1.0 < 3.0 73 3.3 81 < 50 < 20 < 3.0 15 14 10 62 0.08 4.5 3.3 < 20 694 MJBA20094 1.0 < 3.0 93.0 68 0.07 3.9 MJBA20095 94.0 95.0 1.0 < 5 < 3.0 17 79 77 67 69 3.4 < 1 < 1 < 50 < 20 < 3.0 695 4.5 3.5 73 3.3 < 20 < 3.0 18 10 64 60 0.06 3.5 < 20 96.0 MJBA20096 95.0 696 1.0 < 5 < 3.0 < 20 3.3 97.0 1.0 70 73 3.1 < 1 < 1 < 50 < 20 < 3.0 14 12 0.06 MJBA20097 < 3.0 74 58 < 1 < 1 < 20 13 22 15 65 698 MJBA20098 97.0 98.0 1.0 < 5 < 3.0 80 3.5 < 5 < 50 < 20 < 3.0 12 13 9.8 0.06 39 3.3 < 20 MJBA20099 99.0 1.0 < 3.0 73 699 < 20 < 3.0 < 1 MJBA20100 99.0 100.30 1.30 < 3.0 10 63 3

Ç^=	Company Comp																					
																						W (ppm)
701 702	MJBA21001 MJBA21002	0.0 1.0	1.0 2.0	1.0 1.0	88 19	< 3.0 < 3.0	15	58 60	29 27	3.2 2.9	2 < 1	< 1 < 1	79 75	< 20	< 3.0	8.2	14	54	0.12	5.8	0.19	< 20
703	MJBA21003	2.0	3.0	1.0	56	< 3.0	15 25	96	46	5.5	3	< 1	75 105	< 20 < 20	< 3.0 < 3.0	9 9.6	13 9.5	50 100	0.12 0.05	4.2 < 3.0	0.22 0.24	< 20 < 20
704 705	MJBA21004 MJBA21005	3.0 4.0	4.0 5.0	1.0 1.0	51 14	< 3.0 < 3.0	18 26	79 87	33 42	3.9 4	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 < 8.0	14 15	67 74	0.11 0.05	4.6 5.8	0.22 0.22	< 20 < 20
706	MJBA21006	5.0	6.0	1.0	14	< 3.0	38	76	46	3.6	2	< 1	< 50	< 20	< 3.0	< 8.0	20	62	0.08	4.9	0.22	< 20
707 708	MJBA21007 MJBA21008	6.0 7.0	7.0 8.0	1.0 1.0	116 < 5	< 3.0 < 3.0	14 28	86 107	25 33	2.4 3.4	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 8.7	8 15	48 58	0.04 0.04	3.8 4.2	0.28 0.33	< 20 < 20
709	MJBA21009	8.0	9.0	1.0	23	< 3.0	30	129	31	4.5	2	< 1	< 50	< 20	< 3.0	14	8	70	0.17	6.9	0.75	< 20
710 711	MJBA21010 MJBA21011	9.0 10.0	10.0 11.0	1.0 1.0	< 5 19	< 3.0 < 3.0	31 32	110 129	22 46	4.7 4.2	2 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	8.5 36	6.2 10	71 73	0.06 0.29	4.8 4.9	0.5 1.3	< 20 < 20
712	MJBA21012	11.0	12.0	1.0	23	< 3.0	29	243	.79	4.5	4	< 1	< 50	< 20	< 3.0	28	16	72	0.33	6	1.4	< 20
713 714	MJBA21013 MJBA21014	12.0 13.0	13.0 14.0	1.0 1.0	< 5 9	< 3.0 < 3.0	25 18	95 97	81 85	4.1 3.8	1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	21 18	18 12	61 58	0.07 0.14	4.4 3.7	1.6 1.6	< 20 < 20
715 716	MJBA21015 MJBA21016	14.0 15.0	15.0 16.0	1.0 1.0	< 5 < 5	< 3.0	20	101	97	4.2 3.4	1	< 1	< 50	< 20	< 3.0	18	18	59	0.13	4.4	1.3	< 20
717	MJBA21017	16.0	17.0	1.0	9	< 3.0 < 3.0	23 25	87 96	88 93	3.6	5 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 18	8.5 13	59 60	0.1 0.14	3.7 < 3.0	2.3 3	< 20 < 20
718 719	MJBA21018 MJBA21019	17.0 18.0	18.0 19.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	18 14	84 75	85 73	3.8 3.5	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	16 14	16 8.4	55	0.11	6.3	3.6	< 20
720	MJBA21020	19.0	20.0	1.0	< 5	< 3.0	16	80	78	3.5	1	< 1	< 50	< 20	< 3.0	15	11	52 55	0.1 0.1	5.3 < 3.0	3.6 3.7	< 20 < 20
721 722	MJBA21021 MJBA21022	20.0 21.0	21.0 22.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	24 24	76 90	86 104	3.4 3.6	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 15	16 14	50 57	0.1 0.11	3.8 < 3.0	4.1 3.9	< 20 < 20
723	MJBA21023	22.0	23.0	1.0	< 5	< 3.0	16	81	92	3.5	1	< 1	< 50	< 20	< 3.0	15	14	51	0.12	4.1	4	< 20
724 725	MJBA21024 MJBA21025	23.0 24.0	24.0 25.0	1.0 1.0	9 < 5	< 3.0 < 3.0	17 16	77 79	100 93	3.6 3.7	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 14	12 10	54 51	0.1 0.11	5.6 < 3.0	3.8 3.9	< 20 < 20
726	MJBA21026	25.0	26.0	1.0	< 5	< 3.0	15	76	81	3.7	1	< 1	< 50	< 20	< 3.0	13	12	54	0.09	3.6	3.9	< 20
727 728	MJBA21027 MJBA21028	26.0 27.0	27.0 28.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	19 23	73 80	88 113	3.8 3.4	1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 13	13 14	55 52	0.12 0.1	< 3.0 4.6	4	< 20 < 20
729 730	MJBA21029	28.0	29.0 30.0	1.0	< 5	< 3.0	15	129	105	2.7	2	< 1	< 50	< 20	< 3.0	11	10	43	0.09	3.8	3.8	< 20
731	MJBA21030 MJBA21031	29.0 30.0	30.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	14 6.2	67 74	59 60	3.1 2.9	1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 11	9.3 8.4	48 49	0.11 0.07	3.5 3.9	3.3 3.4	< 20 < 20
732 733	MJBA21032 MJBA21033	31.0 32.0	32.0 33.0	1.0 1.0	< 5 74	< 3.0 < 3.0	5.9 13	62 66	56 79	2.7 2.8	< 1 2	< 1 < 1	< 50	< 20	< 3.0	10	7.4	48	0.06	3.3	3.2	< 20
734	MJBA21034	33.0	34.0	1.0	< 5	< 3.0	6.6	57	50	2.7	< 1	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 10	9.2 7.1	48 46	0.08 0.05	6.6 < 3.0	3.4 3.5	< 20 < 20
735 736	MJBA21035 MJBA21036	34.0 35.0	35.0 36.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	9 4.7	62 58	52 43	3 2.5	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 9	8.6 6.2	53 44	0.06 0.05	4.1	3.4	< 20
737	MJBA21037	36.0	37.0	1.0	< 5	< 3.0	6.1	62	51	3	< 1	< 1	< 50	< 20	< 3.0	10	8	52	0.06	4.2 3.2	2.9 3.4	< 20 < 20
738 739	MJBA21038 MJBA21039	37.0 38.0	38.0 39.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	6.5 7.8	54 75	47 38	2.9 2.5	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 12	7.4 13	51 50	0.05 0.06	3.4 < 3.0	3.4 3.4	< 20 < 20
740	MJBA21040	39.0	40.0	1.0	< 5	< 3.0	12	87	77	3.1	< 1	< 1	< 50	< 20	< 3.0	11	12	54	0.1	< 3.0	4.4	< 20
741 742	MJBA21041 MJBA21042	40.0 41.0	41.0 42.0	1.0 1.0	42 19	< 3.0 < 3.0	8.5 8.6	69 154	49 57	2.4 2.5	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 10	9.3 9.2	48 47	0.06 0.06	3.9 3.4	3.2 3.5	< 20 < 20
743	MJBA21043	42.0	43.0	1.0	120	< 3.0	9	82	38	2.5	< 1	< 1	< 50	< 20	< 3.0	11	9.7	45	0.06	< 3.0	3.4	< 20
744 745	MJBA21044 MJBA21045	43.0 44.0	44.0 45.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	8 8.1	77 76	51 38	2.6 2.2	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 10	10 9.1	49 41	0.06 0.05	10 3.4	3.4 3.8	< 20 < 20
746 747	MJBA21046 MJBA21047	45.0 46.0	46.0 47.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	6.1 13	77 78	19 41	1.7	< 1	< 1	< 50	< 20	< 3.0	< 8.0	9.2	29	0.04	4	3.8	< 20
748	MJBA21048	47.0	48.0	1.0	23	< 3.0	13	75	41	2.4 2.4	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 11	9.7 9.4	47 46	0.06 0.06	4.2 3.4	3.5 3.6	< 20 < 20
749 750	MJBA21049 MJBA21050	48.0 49.0	49.0 50.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	13 8.7	72 77	34 36	2.2 2.5	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.9 11	9.6	42	0.05	4.2	3.5	< 20
751	MJBA21051	50.0	51.0	1.0	< 5	< 3.0	7.9	82	43	2.5	< 1	< 1	< 50	< 20	< 3.0	10	10 9.8	47 48	0.06 0.06	< 3.0 3.8	3.4 3.7	< 20 < 20
752 753	MJBA21052 MJBA21053	51.0 52.0	52.0 53.0	1.0 1.0	176 < 5	< 3.0 < 3.0	24 7.5	134 76	192 44	2.3 2.3	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 11	10 9.9	45 45	0.08	3.8 3.5	3.7 3.7	< 20 < 20
754	MJBA21054	53.0	54.0	1.0	< 5	< 3.0	9.3	82	39	2.4	< 1	< 1	< 50	< 20	< 3.0	11	10	46	0.06	< 3.0	3.7	< 20
755 756	MJBA21055 MJBA21056	54.0 55.0		1.0 1.0	23 < 5	< 3.0 < 3.0	25 11	110 79	45 45	2.1 2.6	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.8 12	10 11	41 51	0.06 0.06	3.6 -4	3.9 3.9	< 20 < 20
757 758	MJBA21057 MJBA21058	56.0		1.0	< 5	< 3.0	30	74	39	2.6	< 1	< 1	< 50	< 20	< 3.0	12	11	53	0.06	3.9	3.4	< 20
759	MJBA21059	57.0 58.0	58.0 59.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	38 15	75 69	41 32	2.6 2.6	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 11	11 9.9	50 53	0.06 0.05	4.7 < 3.0	3.5 3.7	< 20 < 20
760 761	MJBA21060 MJBA21061	59.0 60.0	60.0 61.0	1.0 1.0	< 5 14	< 3.0 < 3.0	9.7 9.9	81 84	36 49	2.7 2.6	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12	14	51	0.06	3.8	3.7	< 20
762	MJBA21062	61.0	62.0	1.0	37	< 3.0	9.1	120	71	2.5	< 1	< 1	< 50	< 20	< 3.0	12 12	9.3 10	53 48	0.11 0.11	< 3.0 < 3.0	4.4 5	< 20 < 20
763 764	MJBA21063 MJBA21064	62.0 63.0	63.0 64.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	8.6 9	109 108	84 92	2.7 2.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	13 13	55 57	0.1 0.12	5.4 3.8	5.2	< 20
765	MJBA21065	64.0	65.0	1.0	19	< 3.0	11	123	89	3.7	2	< 1	< 50	< 20	< 3.0	14	15	64	0.12	6.1	5.1 4.7	< 20 < 20
766 767	MJBA21066 MJBA21067	65.0 66.0	66.0 67.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	9.2 8.7	85 98	92 107	3.5 3.4	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 11	12 12	65 62	0.1 0.09	4 < 3.0	4.2 4.2	< 20 < 20
768	MJBA21068	67.0	68.0	1.0	< 5	< 3.0	9	109	133	3.3	< 1	< 1	< 50	< 20	< 3.0	13	11	62	0.08	3.5	4.5	< 20
769 770	MJBA21069 MJBA21070	68.0 69.0	69.0 · 70.0	1.0 1.0	< 5 42	< 3.0 < 3.0	14 10	104 120	66 53	2 3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 13	9.6 11	32 57	0.06	< 3.0 5.5	5.6 4.6	< 20 < 20
771 772	MJBA21071 MJBA21072	70.0 71.0	71.0 72.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	8.4 9.4	114	162	2.7	< 1	< 1	< 50	< 20	< 3.0	11	12	48	0.08	< 3.0	4.7	< 20
773	MJBA21073	72.0	73.0	1.0	< 5	< 3.0	10	116 121	175 145	3.8 4	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	15 15	11 14	68 70	0.11 0.12	3.2 < 3.0	5 4.4	< 20 < 20
774 775	MJBA21074 MJBA21075	73.0 74.0	74.0 · 75.0	1.0 1.0	833 < 5	< 3.0 < 3.0	26 8.4	120 110	122 129	3.8 3.3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	15	12	61	0.14	3.5	5	< 20
776	MJBA21076	75.0	76.0	1.0	< 5	< 3.0	9.2	99	121	3.9	< 1	< 1	< 50	< 20	< 3.0	12 15	11 11	56 68	0.11 0.07	< 3.0 < 3.0	4.1 3.7	< 20 < 20
777 778	MJBA21077 MJBA21078	76.0 77.0	77.0 78.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	11 13	67 72	84 90	4.2 4	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	8.2 8.9	68 66	0.08	< 3.0	2.5	< 20
779	MJBA21079	78.0	79.0	1.0	14	< 3.0	14	77	108	3.9	2	< 1	< 50	< 20	< 3.0	13	8.3	64	0.1 0.12	4.5 < 3.0	3.1 3.4	< 20 < 20
780 781	MJBA21080 MJBA21081	79.0 80.0	80.0 81.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	11 16	96 103	127 121	3.5 3.5	1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	8.8 8.1	59 61	0.09 0.12	< 3.0 < 3.0	4.1 4.7	< 20 < 20
782	MJBA21082	81.0	82.0	1.0	< 5	< 3.0	30	102	88	3	< 1	< 1	< 50	< 20	< 3.0	13	9.5	53	0.1	3.6	5.1	< 20
783 784	MJBA21083 MJBA21084	82.0 83.0	83.0 84.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	26 25	87 120	100 99	3.9 3.3	2 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 13	11 13	73 64	0.1 0.12	< 3.0 5.9	4.5 4.5	< 20 < 20
785	MJBA21085	84.0	85.0	1.0	19	< 3.0	16	65	69	2.5	1	< 1	< 50	< 20	< 3.0	10	7.1	48	0.07	< 3.0	3.8	< 20
786 787	MJBA21086 MJBA21087	85.0 86.0	86.0 87.0	1.0 1.0	< 5 19	< 3.0 < 3.0	14 14	61 88	71 109	3.1 3.9	< 1 3	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.1 14	10 9	58 66	0.04 0.09	< 3.0 < 3.0	4 4	< 20 < 20
788	MJBA21088	87.0	88.0	1.0	< 5	< 3.0	15	120	143	4.3	< 1	< 1	< 50	< 20	< 3.0	14	11	72	0.09	< 3.0	4.1	< 20
789 790	MJBA21089 MJBA21090	88.0 89.0	89.0 90.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	8.7 62	73 94	92 117	2.9 3.5	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.5 12	6.1 10	49 64	0.07 0.11	3.8 < 3.0	2.8 4.4	< 20 < 20
791 792	MJBA21091	90.0	91.0	1.0	< 5	< 3.0	26	78	71	3.2	< 1	< 1	< 50	< 20	< 3.0	13	8.4	63	0.07	< 3.0	3.2	< 20
792 793	MJBA21092 MJBA21093	91.0 92.0	92.0 93.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	14 12	76 71	73 54	3.1 3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 11	8.8 37	63 58	0.06 0.06	< 3.0 < 3.0	3.3 3.5	< 20 < 20
794	MJBA21094	93.0	94.0	1.0	< 5	< 3.0	18	68	50	2.5	< 1	< 1	< 50	< 20	< 3.0	9.4	9.6	46	0.05	< 3.0	3.2	< 20
795 796	MJBA21095 MJBA21096	94.0 95.0	95.0 96.0	1.0 1.0	56 < 5	< 3.0 < 3.0	34 28	70 68	62 66	3.1 3.1	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 12	9.8 11	61 62	0.07 0.06	5.3 < 3.0	3.5 3.2	< 20 < 20
797	MJBA21097	96.0	97.0	1.0	9	< 3.0	47	79	70	3.6	< 1	< 1	< 50	< 20	< 3.0	15	10	72	0.07	3.2	3.5	< 20
798 799	MJBA21098 MJBA21099	97.0 98.0	98.0 99.0	1.0 1.0	14 19	< 3.0 < 3.0	51 66	108 87	78 73	3.1 3.3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 16	9.7 9.2	59 53	0.07 0.08	3.1 5	3.3 3.4	< 20 < 20
800	MJBA21100	99.0	100.55	1.55	14	< 3.0	77	72	67	3.2	< 1	< 1	< 50	< 20	< 3.0	14	9	61	0.06	5.5	3.2	< 20

List of Ore Assay results for drilling survey Depth (m) Cu Fe (%) Sb Hg Cd Co Ni Mn Mo Length Au w Ser. Sample (ppm) (ppm) (ppm) (ppm) (%) (ppb) (ppm) (ppm) (ppb) (ppm) (ppm) (ppm) (ppm) (ppm) (%) No. From Tο (m) (mgg) (mgg) No. 1 0 < 3.0 113 < 20 < 3.0 0.0449 0.27 < 20 MJBA22001 23 < 3.0 150 3 < 1 101 < 20 10 0.03 1.0 1.0 30 3.3 < 3.0 5.8 0.27 < 20 **8**02 M.IRA22002 2.0 3.0 1.0 255 < 3.0 17 125 26 2.1 < 1 < 1 < 50 < 20 < 3.0 < 8.0 13 41 0.05 4.6 0.24 < 20 803 MJBA22003 42 804 MJBA22004 3.0 40 1.0 23 < 3.0 18 110 25 2.3 < 1 < 1 < 50 < 20 < 3.0 < 8.0 8.2 0.05 3.8 0.28 < 20 < 5 65 MJBA22005 4.0 5.0 1.0 805 MJBA22006 6.0 1.0 < 5 < 3.0 58 110 88 5.1 < 1 < 1 < 50 < 20 < 3.0 12 28 76 66 79 74 0.08 5.3 0.52 < 20 < 1 24 51 54 < 1 < 20 < 3.0 12 0.07 4.1 < 50 0.44 < 20 807 MJBA22007 6.0 7.0 1.0 60 < 3.0 101 4.2 116 51 < 1 < 50 < 20 < 3.0 26 12 0.33 < 20 MJBA22008 1.0 40 മറമ MJBA22009 8.0 9.0 1.0 56 < 3.0 105 61 4.3 < 1 < 50 < 20 < 3.0 16 16 0.14 6.5 2 < 20 15 83 101 < 50 < 3.0 4.4 MJBA22010 10.0 1.0 < 5 < 3.0 810 9.0 87 80 < 5 < 3.0 57 38 123 38 e 1 < 50 < 20 < 3.0 16 15 23 59 55 റ റമ < 3.0 2.5 < 20 MJBA22011 10.0 < 1 18 0.07 3.4 < 20 < 50 < 20 < 3.0 3.7 3.6 < 1 812 MJBA22012 110 12.0 1.0 14 < 3.0 100 MJBA22013 13.0 1.0 < 5 < 3.0 37 76 3.5 2 < 1 < 50 < 20 < 3.0 18 20 51 58 0.13 4.9 2.7 < 20 813 12.0 1.0 87 21 0.17 814 M IRA22014 13.0 14 0 < 5 < 3.0 24 RΩ 38 < 1 < 1 < 50 < 20 < 3.0 14 42 3.1 < 20 MJBA22015 < 5 < 3.0 28 96 98 < 50 < 3.0 0.16 < 20 3.6 815 14.0 15.0 MJBA22016 16.0 1.0 < 5 < 3.0 25 24 85 85 3.9 5 < 1 < 1 < 50 < 20 < 3.0 19 20 22 11 18 64 72 0.15 5.3 3.5 < 20 816 15.0 100 < 3.0 < 20 107 < 50 < 20 0.16 6 4.5 MJBA22017 < 3.0 817 16.0 17.0 1.0 < 5 84 68 MJBA22018 18.0 1.0 < 3.0 27 34 85 122 5.1 < 1 < 50 < 20 < 3.0 12 0.15 3.7 3.7 < 20 < 3.0 819 MJBA22019 18.0 19.0 1.0 1.0 < 5 < 3.0 81 101 4.1 < 1 < 50 < 20 < 3.0 16 15 0.12 3.6 < 20 120 87 57 70 66 20.0 < 3.0 44 105 < 50 < 3.0 17 18 15 0.13 5.2 < 20 820 MJBA22020 19.0 19 32 14 16 821 MJBA22021 20.0 21.0 1.0 9 < 3.0 89 3.8 < 1 < 1 < 50 < 20 < 3.0 0.12 4.6 3.7 < 20 40 < 1 < 3.0 MJBA22022 < 5 < 3.0 2.8 < 50 < 20 12 0.09 3.9 822 21.0 22.0 1.0 11 19 23 78 77 68 82 3.8 < 1 < 1 < 3.0 < 3.0 15 16 20 19 58 57 823 MJBA22023 23.0 1.0 < 5 < 3.0 < 1 < 50 < 20 0.14 6.3 3.5 < 20 22.0 < 50 < 20 0.15 4.1 3.6 < 20 MJBA22024 < 5 < 3.0 824 23.0 24.0 1.0 1 32 < 3.0 42 56 51 3.7 2 < 1 < 50 < 20 < 3.0 9.3 23 62 52 0.06 3.7 0.47 < 20 MJBA22025 25.0 99 66 64 87 75 79 73 79 78 < 3.0 14 13 < 1 < 50 < 3.0 13 9.1 0.1 3 < 20 826 MJBA22026 25.0 26.0 1.0 < 5 < 3.0 3.1 < 1 < 20 50 63 27.0 1.0 < 3.0 49 2.9 < 1 < 50 < 20 < 3.0 12 9.4 15 0.08 < 3.0 3.2 < 20 827 MJBA22027 26.0 1.0 828 MJBA22028 27 D 28 N < 5 44 4.1 < 1 < 1 < 50 < 20 < 3.0 16 0.15 4.6 3.8 < 20 28 30 27 27 90 79 75 79 < 3.0 < 5 3.7 < 3.0 15 53 0.12 < 3.0 MJBA22029 29.0 28.0 829 MJBA22030 29.0 30.0 1.0 < 5 < 3.0 3.8 2 < 1 < 50 < 20 < 3.0 15 12 56 55 54 58 0.12 < 3.0 3.8 < 20 830 3.4 < 1 < 50 < 3.0 14 13 < 20 MJBA22031 30.0 31.0 1.0 28 < 3.0 < 20 0.09 4.5 3.9 831 25 20 3.7 3.7 < 3.0 < 3.0 MJBA22032 32.0 1.0 < 5 < 3.0 76 83 < 1 < 50 < 20 15 15 16 0 12 3.8 37 < 20 12 < 50 0.09 3.6 < 20 < 1 < 20 833 MJBA22033 32.0 33.0 1.0 < 5 < 3.0 3.1 12 12 0.1 834 MJBA22034 33.0 34.0 1.0 < 5 < 3.0 18 19 67 57 3 < 1 < 50 < 20 < 3.0 8.7 47 47 < 3.0 3.6 < 20 63 < 3.0 8 3.8 < 20 835 MIRA22035 34.0 35.0 1.0 19 < 30 78 3.1 < 1 < 50 < 20 0.09 3.8 1.0 < 3.0 83 52 2.6 < 20 < 3.0 10 13 34 3.2 < 20 MJBA22036 35.0 < 5 0.1 36.0 836 MJBA22037 MJBA22038 36.0 37.0 35 43 3.5 3.1 13 13 9.1 10 57 37.0 1.0 < 5 < 3.0 78 75 73 84 115 75 2 < 1 < 50 < 20 < 3.0 0.09 < 3.0 3.6 < 20 837 80 < 1 < 50 < 20 < 3.0 53 < 3.0 3.7 < 20 < 5 < 3.0 0.1 38.0 1.0 838 < 3.0 < 3.0 53 52 MJBA22039 39.0 1.0 < 5 < 3:0 35 39 68 3.4 < 1 < 50 < 20 14 7.2 0.13 < 3.0 3.5 < 20 839 38.0 86 < 1 < 50 < 20 11 9.5 0.08 < 3.0 3.6 < 20 19 < 3.0 3.2 840 MJBA22040 39.0 40.0 1.0 MJBA22041 1.0 97 < 3.0 40 94 74 3.1 < 1 < 1 < 50 < 20 < 20 < 3.0 12 14 13 13 51 53 0.16 0.31 4.1 3.8 < 20 40.0 < 20 < 50 < 3.0 4.1 842 MJBA22042 41.0 42.0 1.0 14 < 3.0 38 81 3 23 19 19 843 MJBA22043 42.0 43.0 1.0 < 5 < 3.0 90 66 66 65 67 68 68 149 74 3.4 < 50 < 20 < 3.0 9.6 13 40 0.29 6.3 < 20 2.4 2.5 M IRA22044 43.0 44 N 1.0 9 < 5 < 3.0 55 < 1 < 1 < 1 < 1 < 50 < 20 < 3.0 9.6 6.4 46 0.04 3.2 3.6 < 20 < 3.0 48 < 50 < 20 < 3.0 9.9 6.9 44 47 0.06 3.7 < 20 MJBA22045 44.0 45.0 845 MJBA22046 45.0 46.0 1.0 < 5 < 3.0 19 21 49 2.6 < 1 < 1 < 1 < 50 < 20 < 3.0 10 6.5 6.7 0.06 4.4 3.2 < 20 2 2 < 1 < 20 49 < 3.0 0.05 3.2 < 20 < 50 10 2.6 847 MJBA22047 46.0 47.0 1.0 < 5 < 3.0 2.8 2.7 < 1 < 1 10 11 7.6 7.4 < 20 < 20 MJBA22048 47.0 48.0 1.0 < 5 < 3.0 20 57 < 50 < 20 < 3.0 51 49 0.05 < 3.0 3.4 0.06 3.3 < 3.0 4.2 26 54 < 50 < 20 849 MJBA22049 48.0 49.0 1.0 < 5 < 3.0 49 74 2.8 2.8 < 1 < 1 < 20 < 20 < 3.0 33 < 50 < 20 < 3.0 10 7.3 48 0.07 4.8 3.2 MJBA22050 49.0 50.0 1.0 850 0.06 31 < 1 < 3.0 8 51 4.5 3.5 851 MJBA22051 50.0 51.0 1.0 < 5 < 3.0 < 50 < 20 9.8 MJBA22052 52.0 1.0 < 5 < 3.0 18 61 44 50 2 < 1 < 50 < 20 < 3.0 9.8 8.2 47 0.05 3.2 < 20 852 51.0 < 3.0 < 3.0 2.5 < 1 42 3.2 MJBA22053 52 0 53.0 1.0 < 5 24 24 68 68 66 74 68 66 62 69 < 1 < 50 < 20 < 3.0 10 7.6 0.05 4.4 < 20 853 53 2.5 < 3.0 43 0.05 4.8 < 20 MJBA22054 14 < 50 1.0 854 53.0 54.0 MJBA22055 54.0 55.0 1.0 < 5 < 3.0 23 19 49 44 2.6 < 1 < 1 < 1 < 1 < 50 < 20 < 3.0 10 9.1 7.8 45 45 0.05 7.6 3.2 < 20 2.5 < 20 < 3.0 0.05 3.4 < 20 < 50 10 856 MJBA22056 55.0 56.0 1.0 < 5 < 3.0 47 < 20 < 20 < 3.0 18 54 47 2.6 < 1 < 50 < 20 < 3.0 10 7.2 0.06 < 3.0 3.5 MJBA22057 3.3 46 2.7 < 1 < 1 < 3.0 8.6 0.06 < 3.0 858 MJBA22058 57.0 58.0 1.0 < 5 < 3.0 12 < 50 < 20 11 1.0 < 5 < 3.0 13 47 2.8 < 50 < 20 < 3.0 11 8.7 49 0.06 < 3.0 3.2 < 20 MJBA22059 58.0 59.0 859 < 1 12 60 0.07 < 20 860 MJBA22060 59.0 60.0 1.0 < 5 < 3.0 19 64 3.2 1 < 50 < 20 < 3.0 8.8 4.1 3.3 53 < 3.0 52 0.06 5.2 < 20 MJBA22061 < 3.0 21 < 50 1.0 < 5 861 60.0 61.0 < 1 < 1 63 71 11 11 4 4.2 MJBA22062 61.0 62.0 1.0 < 5 < 3.0 17 13 45 57 3 < 1 < 50 < 20 < 3.0 9.3 53 0.06 3.4 < 20 < 50 < 20 < 3.0 8.7 55 0.07 MJBA22063 1.0 < 5 < 3.0 863 62.0 63.0 < 3.0 16 70 65 62 3.5 3.1 < 1 < 1 < 1 < 50 < 20 < 3.0 14 10 64 56 0.07 4.8 4.2 3.3 < 20 MJBA22064 < 50 < 20 < 3.0 12 8.3 0.06 < 20 52 < 1 865 M.IRA22065 64 0 65.0 1.0 < 5 < 3.0 12 54 44 MJBA22066 65.0 66.0 1.0 < 5 < 3.0 64 49 < 1 < 1 < 50 < 20 < 3.0 11 9.8 0.06 3.2 3.3 < 20 866 4.5 867 MJBA22067 66.0 67 N 1.0 9 < 3.0 15 9 80 70 85 2.4 3 < 1 < 50 < 20 < 3.0 < 8.0 7.5 7.4 0.07 3.5 < 20 < 3.0 2.3 < 3.0 8.5 39 0.05 3.9 3.5 < 20 MJBA22068 < 5 63 67.0 68.0 1.0 868 54 60 49 37 51 < 1 MJBA22069 68.0 69.0 1.0 < 5 < 3.0 9.2 2.4 < 1 < 50 < 20 < 3.0 9.8 7.2 44 0.05 3.2 3.2 < 20 < 1 < 50 < 20 57 0.06 3.8 < 20 3.1 < 3.0 11 870 MJBA22070 69.0 70.0 1.0 9 < 3.0 11 130 < 3.0 8.8 40 46 1.9 2 < 1 < 50 < 20 < 3.0 < 8.0 69 33 0.06 3.5 29 < 20 MJBA22071 < 1 < 50 8.3 40 0.06 3.5 < 20 < 3.0 < 8.0 < 20 63 872 MJBA22072 71.0 72.0 1.0 < 5 < 3.0 8.1 2.1 < 1 < 1 50 32 3.2 < 3.0 MJBA22073 72.0 73.0 1.0 < 5 < 3.0 11 57 69 2.9 < 50 < 20 < 3.0 8.6 8.2 0.08 4 < 20 873 < 8.0 3.5 < 50 < 20 3.9 0.08 < 20 874 MJBA22074 73.0 74 0 1.0 < 5 < 3.0 5.8 49 35 1.9 < 1 < 3.0 < 5 82 < 50 < 3.0 41 0.11 4.9 4.9 < 20 1.0 < 3.0 < 20 8.7 MJBA22075 75.0 11 74.0 875 76.0 77.0 13 7.4 67 97 5.6 2.7 < 1 < 1 9.7 MJBA22076 75.0 1.0 < 5 < 3.0 59 2 < 50 < 20 < 3.0 7.1 50 0.11 4.1 4.9 < 20 < 50 < 20 < 3.0 13 0.11 < 3.0 < 20 80 MJBA22077 < 5 877 76.0 1.0 < 3.0 78.0 < 5 < 3.0 48 44 57 2.5 < 1 < 1 < 50 < 20 < 3.0 10 6 50 0.05 < 3.0 3.3 < 20 MJBA22078 878 8.7 64 < 1 < 1 < 50 < 20 < 3.0 51 0.07 < 3.0 3.3 < 20 879 MJBA22079 78.0 79.0 1.0 < 5 < 3.0 5.1 2.6 11 9.6 17 MJBA22080 79.0 80.0 1.0 < 5 < 3.0 51 53 < 1 < 50 < 20 < 3.0 8.2 46 0.06 < 3.0 3.2 < 20 880 101 75 MJBA22081 80.0 81.0 1.0 < 5 < 3.0 7.6 88 3.3 < 1 < 1 < 50 < 20 < 3.0 11 54 0.12 6.4 5 < 20 86 3.3 < 50 < 20 < 3.0 0.12 < 3.0 4.7 < 20 MJBA22082 < 5 < 3.0 882 81.0 82.0 1.0 6.9 73 85 < 20 < 20 883 MJBA22083 83.0 1.0 < 5 < 3.0 5.5 103 3.2 < 1 < 1 < 50 < 30 11 10 54 0.13 46 4.2 < 20 < 1 < 1 < 50 12 53 5.5 < 20 < 3.0 8.6 0.14 884 MJBA22084 83.0 84.0 1.0 < 5 < 3.0 7.2 93 3.3 113 85 2.4 < 1 < 50 < 20 < 3.0 11 7.5 7.6 39 0.11 3.6 5 < 20 MJBA22085 85.0 1.0 < 3.0 6.3 885 < 3.0 MJBA22086 MJBA22087 1.0 1.0 5.8 7.3 < 1 56 3.6 < 20 886 85.0 86.0 < 5 < 3.0 75 92 3.2 2 < 50 < 20 < 3.0 12 0.13 < 5 102 135 2.8 < 1 < 50 < 3.0 11 8.7 51 4.3 3.8 < 20 87.0 < 3.0 0.13 86.0 887 MJBA22088 < 5 < 3.0 4.4 105 96 21 < 1 < 1 < 50 < 20 < 3.0 8.2 5.6 35 0.1 3.8 4.4 < 20 87.0 88.0 1.0 9.2 92 < 1 < 1 < 50 0.12 5.2 < 20 < 20 2.9 < 3.0 889 MJBA22089 88.0 89.0 1.0 < 5 < 3.0 5.7 93 4.9 < 3.0 MJBA22090 97 < 1 < 1 < 50 < 20 < 3.0 13 8.7 62 0.18 5.1 < 20 90.0 890 3.9 < 1 51 0.11 < 20 MJBA22091 90.0 91.0 1.0 < 5 < 3.0 5.4 87 96 88 3.2 < 1 < 50 < 20 < 3.0 12 8.4 3.7 < 20 7.2 108 0.12 3.2 MJBA22092 92.0 < 5 < 3.0 892 91.0 1.0 129 110 MJBA22093 92 N 93.0 1.0 < 5 < 3.0 7.2 108 3.8 < 1 < 1 < 50 < 20 < 3.0 13 10 62 0.13 3.1 < 20 3.2 < 1 < 1 < 50 < 20 < 3.0 12 7.5 < 3.0 < 20 894 MJBA22094 93.0 94.0 1.0 < 5 < 3.0 6.2 90 80 79 73 3.1 < 1 < 1 < 50 < 20 < 3.0 11 6.1 0.11 < 3.0 3.5 < 20 MJBA22095 895 < 1 < 1 < 3.0 13 8.1 49 0.11 < 3.0 2.6 < 20 MJBA22096 95 N 96.0 1.0 < 5 < 3.0 49 72 3.7 < 50 < 20 896 12 53 < 3.0 MJBA22097 96.0 97.0 1.0 < 5 < 3.0 6 < 3.0 7.6 0.12 3 < 20 897 98.0 1.0 < 5 < 3.0 5.7 93 133 3.3 < 1 < 1 < 50 < 20 < 3.0 12 8.7 58 0.13 < 3.0 3.4 < 20 MJBA22098 97.0 3.3 < 20 < 3.0 0.14 3.8 < 20 89 107 6 < 50 899 MJBA22099 98.0 99.0 1.0 83 < 3.0 8.1 < 3.0 0.1 3.6 < 20 MJBA22100 < 20

er.	Sample	Dent	th (m)	Length		Ag	Cu	ASSE Pb	zy res Zn	Fe Fe	As	irillir Sb	ig sur	vey Bi	Cd	Co	Ni.		Mn	Мо	К	w
ło.	No.	From	To	(m)	(ppb)		(ppm)	(ppm)	(ppm)	(%)	(ppm)	(ppm)		(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(%)	(ppm)	(%)	(ppi
01	MJBA23001	0.0	1.0	1.0	14	< 3.0	24	79	49	3.5	< 1	< 1	93	< 20	< 3.0	8.5	8.1	69	0.06	5.2	2.3	< 2
02 03	MJBA23002 MJBA23003	1.0 2.0	2.0 3.0	1.0 1.0	631 30	< 3.0 < 3.0	29 30	83 103	43 49	6 5.4	4 2	< 1 < 1	100 139	< 20 ⁻	< 3.0 < 3.0	8.1 8.8	9.1 9.1	119 101	0.03	5.6 ⁻ 4.4	0.57 0.72	< 2 < 2
04	MJBA23004	3.0	4.0	1.0	< 5	< 3.0	23	105	42	5.2	2	< 1	77	< 20	< 3.0	8.2	8.7	96	0.01	4.1	0:38	< 2
05 06	MJBA23005 MJBA23006	4.0 5.0	5.0 6.0	1.0 1.0	23 14	< 3.0 < 3.0	23 22	108 123	41 38	5.5 4.3	1 < 1	< 1 < 1	75 52	< 20 < 20	< 3.0 < 3.0	< 8.0 8.4	7.2 9.2	99 82	0.02 0.01	6 < 3.0	0.46 0.68	< 2 < 2
07	MJBA23007	6.0	7.0	1.0	32	< 3.0	38	111	49	3.9	< 1	< 1	< 50	< 20	< 3.0	8.2	11	77	0.01	4.5	0.96	< 2
08 09	MJBA23008 MJBA23009	7.0 8.0	8.0 9.0	1.0 1.0	46 < 5	< 3.0 < 3.0	21 21	98 111	37 68	3.6 3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 13	6.3 10	71 51	0.01 0.03	8.3 4.6	0.95 2.5	< 2 < 2
10	MJBA23010	9.0	10.0	1.0	< 5	< 3.0	21	88	52	3.5	< 1	< 1	< 50	< 20	< 3.0	9.7	7.5	62	0.03	7	2.5	< 2
11 12	MJBA23011 MJBA23012	10.0 11.0	11.0 12.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	17 30	62 87	62 68	2.6 3.2	< 1 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.5 13	7.5 11	48 56	0.05 0.09	3.7 6.6	3.5 3.2	< 2 < 2
13	MJBA23013	12.0	13.0	1.0	< 5	< 3.0	28	84	74	3.4	1	< 1	< 50	< 20	< 3.0	13	8.3	57	0.03	5.3	3.4	< 2
14 15	MJBA23014 MJBA23015	13.0 14.0	14.0 15.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	34 30	76 82	72 71	2.9 2.9	< 1 < 1	< 1. < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 9.6	12 9.8	44 50	0.06 0.05	5.5 5.1	3.8 3.9	< 2 < 2
16	MJBA23016	15.0	16.0	1.0	< 5	< 3.0	19	61	56	2.5	< 1	< 1	< 50	< 20	< 3.0	8.7	6.9	45	0.05	< 3.0	3.4	< 2
17 18	MJBA23017 MJBA23018	16.0 17.0	17.0 18.0	1.0 1.0	< 5 130	< 3.0 < 3.0	37 27	101 80	66 63	3.3 2.5	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	16 8.9	7.3 6.4	56 46	0.13 0.05	5.1 3.9	3.6 3.5	< 2 < 2
19	MJBA23019	18.0	19.0	1.0	23	< 3.0	40	128	92	2.9	< 1	< 1	< 50	< 20	< 3.0	12	7.8	51	0.09	3.9	3.8	< 2
20 21	MJBA23020 MJBA23021	19.0 20.0	20.0 21.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	15 18	95 96	87 94	2.8 2.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.8 9.3	7.1 7.2	49 50	0.07 0.06	< 3.0 3.8	3.5 3.5	< 2
22	MJBA23022	21.0	22.0	1.0	< 5	< 3.0	17	129	93	3.1	< 1	< 1	< 50	< 20	< 3.0	9.6	7.2	57	0.07	< 3.0	3.2	< 2
23 24	MJBA23023 MJBA23024	22.0 23.0	23.0 24.0	1.0 1.0	23 < 5	< 3.0 < 3.0	12 21	70 63	59 55	2.6 2.5	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	8.1 8.2	6.4 6.5	48 45	0.06 0.06	3.5 3.8	3.4 3.3	< 2
25	MJBA23025	24.0	25.0	1.0	< 5	< 3.0	50	71	107	2.4	< 1	< 1	< 50	< 20	< 3.0	8.7	6.1	43	0.05	4.1	3.6	< 2 < 2
26 27	MJBA23026 MJBA23027	25.0 26.0	26.0 27.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	38 56	86 82	68 89	2.6 2.8	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 10	9.2 7.2	46 52	0.05 0.06	5.8	3.8	< 2
28	MJBA23028	27.0	28.0	1.0	< 5	< 3.0	66	75	76	2.7	< 1	< 1	< 50	< 20	< 3.0	11	7.7	45	0.05	4.9 18	3.2 3.1	< 2 < 2
29 30	MJBA23029 MJBA23030	28.0 29.0	29.0 30.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	39 26	70 73	64 58	2.8 2.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11	7.6	48	0.06	17	3.6	< 2
31	MJBA23031	30.0	31.0	1.0	< 5	< 3.0	37	93	64	2.7	< 1	< 1	< 50	< 20	< 3.0	11 11	7.4 8	49 48	0.06 0.06	13 10	3.1 3.1	< 2
32 33	MJBA23032 MJBA23033	31.0 32.0	32.0 33.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	31 29	71 65	58 59	2.6 2.8	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 11	8.4 7.3	47 49	0.05 0.06	15 5.5	3.2 3.6	< 2
34	MJBA23034	33.0	34.0	1.0	< 5	< 3.0	33	62	55	2.6	< 1	< 1	< 50	< 20	< 3.0	10	7	48	0.06	4.9	3.5	< 2
35 36	MJBA23035 MJBA23036	34.0 35.0	35.0 36.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	26 52	80 73	60 56	2.7 2.6	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.6 9.8	9.1 5.6	48 47	0.05 0.05	5.2 5.5	3.4 3.8	< 2 < 2
37	MJBA23037	36 .0 ·	37.0	1.0	< 5	< 3.0	39	66	59	2.7	< 1	< 1	< 50	< 20	< 3.0	10	7.5	49	0.05	8.3	3.4	< 2
38 39	MJBA23038 MJBA23039	37.0 38.0	38.0 39.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	67 40	71 65	66 63	2.9 2.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 12	8.2 8.2	51 53	0.06 0.05	8.9 3.6	3.1 3.4	< 2
40	MJBA23040	39.0	40.0	1.0	< 5	< 3.0	27	66	56	2.7	< 1	< 1	< 50	< 20	< 3.0	13	9.1	50	0.05	6.1	3.3	< 2
41 42	MJBA23041 MJBA23042	40.0 41.0	41.0 42.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	36 44	71 66	58 62	2.8 2.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 · 12	8.6 7.8	54 54	0.05 0.06	< 3.0 3.2	3.7 3.2	< 2
43	MJBA23043	42.0 ·	43.0	1.0	< 5	< 3.0	23	74	58	2.7	< 1	< 1	< 50	< 20	< 3.0	12	10	51	0.06	5.3	3.4	< 2
44 45	MJBA23044 MJBA23045	43.0 44.0	44.0 45.0	1.0 1.0	< 5 643	< 3.0 < 3.0	30 38	65 218	57 125	2.9 2.9	< 1 3	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	10 9.4	55 56	0.06 0.08	4.5 4.6	3.4 3.7	< 2
46	MJBA23046	45.0	46.0	1.0	< 5	< 3.0	26	70 -	68	2.8	< 1	< 1	< 50	< 20	< 3.0	12	8	54	0.06	< 3.0	3.3	< 2
47 48	MJBA23047 MJBA23048	46.0 47.0	47.0 48.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	31 22	65 56	61 56	2.8 2.8	< 1 < 1	< 1. < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 11	9 7.8	55 57	0.06 0.05	5.6 4.1	3.4 3.3	< 2
49	MJBA23049	48.0	49.0	1.0	< 5	< 3.0	26	66	57	2.8	< 1	< 1	< 50	< 20	< 3.0	12	9.7	54	0.06	3.1	3.2	< 2
50 51	MJBA23050 MJBA23051	49.0 50.0	50.0 51.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	26 28	68 63	53 60	2.9 3	< 1 2	< 1 ·	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	8.6 8.6	56 59	0.06 0.06	4.8 5.3	3.6 3.5	< 2 < 2
52	MJBA23052	51.0	52.0	1.0	< 5	< 3.0	24	58	55	2.6	< 1	< 1	< 50	< 20	< 3.0	10	8.4	49	0.05	< 3.0	3.5	< 2
53 54	MJBA23053 MJBA23054	52.0 53.0	53.0 54.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	22 28	54 63	47 51	2.5 2.4	2 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 10	6.9 7.2	50 45	0.05 0.05	3.9 4.6	3.7 - 3.4	< 2
55	MJBA23055	54.0	55.0	1.0	< 5	< 3.0	32	63	57-	2.9	< 1	< 1	< 50	< 20	< 3.0	12	8.7	55	0.05	4.1	3.6	< 2
56 57	MJBA23056 MJBA23057	55.0 56.0	56.0 57.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	22 24	61 72	55 62	2.6 2.8	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	7.3 9.5	51 53	0.06 0.06	< 3.0 5.3	3.4 3.8	< 2
58	MJBA23058	57.0	58.0	1.0	< 5	< 3.0	25	64	58	2.7	< 1	< 1	< 50	< 20	< 3.0	12	8.6	51	0.05	< 3.0	3.7	< 2
59 50	MJBA23059 MJBA23060	58.0 59.0	59.0 60.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	17 31	69 65	63 60	3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 13	11 10	55 58	0.06 0.06	3.2 3.6	3.9 3.4	< 2 < 2
51	MJBA23061	60.0	61.0	1.0	< 5	< 3.0	17	61	56	2.9	< 1	< 1	< 50	< 20	< 3.0	12	9.3	57	0.06	3.2	3.4	< 2
52 53	MJBA23062 MJBA23063	61.0 62.0	62.0 63.0	1.0 1.0	< 5 9	< 3.0 < 3.0	23 33	63 66	59 62	3 3.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	9.3 8.6	59 76	0.07 0.08	3.5 < 3.0	3.5 3.7	< 2 < 2
34	MJBA23064	63.0	64.0	1.0	< 5	< 3.0	11	64	54	2.6	< 1	< 1	< 50	< 20	< 3.0	9.9	7.9	49	0.06	< 3.0	3.2	< 2
55 56	MJBA23065 MJBA23066	64.0 65.0	65.0 66.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	31 22	64 71	66 52	3 2.4	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 11	9.5 8.7	56 43	0.08 0.06	< 3.0 6.3	3.5 3.9	< 2
	MJBA23067	66.0	67.0	1.0	23	< 3.0	25	69	72	2.5	5	< 1	< 50	< 20	< 3.0	11	8.6	45	0.18	5.3	3.7	< 2
	MJBA23068 MJBA23069	67.0 68.0	68.0 69.0	1.0 1.0	130 74	< 3.0 < 3.0	21 21	197 125	148 693	2.8 2.7	31 31	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 8.7	9.8 10	6.1 7.1	43 43	0.35 0.38	4.1 < 3.0	3.8 3.5	< 2
	MJBA23070 MJBA23071	69.0 70.0	70.0 71.0	1.0	51 218	< 3.0	11	153	104	2.1	15	< 1	< 50	< 20	< 3.0	8.6	6.3	45	0.46	4.3	4.2	< 2
2	MJBA23072	71.0	71.0 72.0	1.0 1.0	218 14	< 3.0 < 3.0	41 40	150 71	241 65	2.9 2.9	12 3	< 1` < 1	< 50 < 50	< 20 < 20	3.6 < 3.0	13 14	9 10	56 55	0.13 0.07	6.6 7.5	4.2 3.6	< 2 < 2
	MJBA23073 MJBA23074	72.0 73.0	73.0	1.0	< 5	< 3.0	22	68	62	2.6	2	< 1	< 50	< 20	< 3.0	12	7.4	47	0.06	4.6	3.5	< 2
	MJBA23074 MJBA23075	73.0 74.0	74.0 75.0	1.0 1.0	9 < 5	< 3.0 < 3.0	27 26	62 61	63 60	2.9 2.8	1 < 1	< 1 < 1 ·	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 12	7.8 8.7	54 54	0.07 0.0 6	3.1 3.8	3.6 3.5	< 2
	MJBA23076 MJBA23077	75.0 76.0	76.0	1.0	< 5	< 3.0	26	63	55	2.7	< 1	< 1	< 50	< 20	< 3.0	12	8.9	52	0.05	4.6	3.5	< ;
8	MJBA23078	77.0	77.0 78.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	30 29	60 61	55 50	3 2.6	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 10	8.2 8.2	54 46	0.06 0.05	3.8 6.6	3.3 3	< 2
	MJBA23079 MJBA23080	78.0 79.0	79.0 80 .0	1.0 1.0	< 5 < 5	< 3.0	28	45 50	33	2.5	< 1	< 1	< 50	< 20	< 3.0	10	9	48	0.05	5.2	3.3	< 2
	MJBA23080 MJBA23081	79.0 80.0	80.0 81.0	1.0	< 5 < 5	< 3.0 < 3.0	35 26	59 66	47 53	2.7 3	< 1 3	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	11 12	8.6 8.9	49 53	0.06 0.06	4.2 6.5	3.5 3.2	< :
2	MJBA23082	81.0 82.0	82.0	1.0	< 5	< 3.0	17	54	46	2.4	3	< 1	< 50	< 20	< 3.0	8.9	7.4	44	0.05	3.1	3.1	< 2
	MJBA23083 MJBA23084	82.0 83.0	83.0 84.0	1.0 1.0	< 5 51	< 3.0 < 3.0	23 22	65 65	78 58	4.3 2.8	< 1 2	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	14 10	11 8.8	81 50	0.08 0.09	3.5 4.4	3.5 3.5	< ;
5	MJBA23085	84.0	85.0	1.0	< 5	< 3.0	20	61	51	2.7	< 1	< 1 '	< 50	< 20	< 3.0	12	8.1	49	0.06	< 3.0	3	< ;
	MJBA23086 MJBA23087	85.0 86.0	86.0 87.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	26 25	71 63	49 51	2.7 2.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 · < 20	< 3.0 < 3.0	11 12	8.3 9.8	48 52	0.06 0.06	6.7 4.4	3.4 3.4	< ;
8	MJBA23088	87.0	88.0	1.0	< 5	< 3.0	33	66	52	3	< 1	< 1	< 50	< 20	< 3.0	11	8.9	54	0.06	6.3	3.5	< 2
	MJBA23089 MJBA23090	88.0 89.0	89.0 90.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	51 58	63 68	52 55	2.9 2.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 11	10 9.4	51 50	0.06 0.06	4.1 3.9	3.3 3.5	< ;
1	MJBA23091	90.0	91.0	1.0	< 5	< 3.0	21	62	50	2.9	< 1	< 1	< 50	< 20	< 3.0	11	9.5	53	0.06	6.3	3.3	< 2
	MJBA23092 MJBA23093	91.0 92.0	92.0 93.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	22 21	63 44	50 38	2.7 2.4	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	10 10	9 7.7	47 47	0.06 0.05	3.2 < 3.0	3.3 3.3	< 2
4	MJBA23094	93.0	94.0	1.0	< 5	< 3.0	23	63	51	2.9	1	< 1	< 50	< 20	< 3.0	11	9.4	52	0.05	3.7	3.3	< 2
	MJBA23095 MJBA23096	94.0 95.0	95.0 96.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	27 23	67 63	58 54	3.1 3	< 1 < 1	< 1	< 50	< 20	< 3.0	11	11	55 54	0.06	5.8	3.6	< 2
7	MJBA23097	96.0	97.0	1.0	< 5	< 3.0	23 28	64	54 53	2.9	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 11	7.5 9.9	54 51	0.06 0.06	3.8 < 3.0	3.5 3.4	< 2
8	MJBA23098	97.0	98.0	1.0	< 5	< 3.0	24	68	49	2.5	< 1	< 1	< 50	< 20	< 3.0	9.5	8.5	43	0.05	6.3	3.6	< 2
	MJBA23099	98.0	99.0	1.0	< 5	< 3.0	21	62	50	2.6	< 1	< 1	< 50	< 20	< 3.0	9.8	7.9	47	0.05	< 3.0 .	3.3	< 2

List of Ore Assay results for drilling survey Ser Depth (m) Fe (%) Cd N Mn Mo w Sample Length (ppm) (ppm) (ppm) (ppm) (ppm) (ppb) (ppm) (ppm) (ppm) (ppm) (ppm) (ppm) (%) (ppm) (%) (ppm) Nο Nο From Tο (m) (dgg) 1001 M IRA24001 < 3.0 0.04 < 3.0 0.65 181 < 3.0 43 112 39 < 1 < 50 12 0.46 MJBA24002 1.0 5.5 4.5 18 111 0.11 < 3.0 < 20 1002 2.0 MJBA24003 1.0 245 < 3.0 48 99 47 5.9 < 1 < 50 < 20 4.9 14 20 114 0.07 3.9 0.4 1003 < 20 171 79 1004 MJRA24004 3.0 40 1.0 < 3.0 51 105 53 5.8 < 1 < 50 < 20 5 13 18 116 0.03 4.6 0.71 < 20 30 MJBA24005 1.0 < 3.0 101 0.03 1005 4.0 5.0 57 50 5.2 4.7 < 1 117 99 MJBA24006 5.0 6.0 1.0 176 17 34 104 < 1 < 50 < 20 4 31 19 0.04 3.8 2.2 < 20 1006 24 < 20 15 < 3.0 1 < 50 0.03 3.4 92 3.7 14 1007 MJBA24007 6.0 7.0 1.0 69 1.4 < 20 24 25 < 3.0 53 4.7 < 1 < 50 < 20 3.9 16 14 81 റ റമ 3.3 17 < 20 1008 MJBA24008 < 1 < 1 83 1009 MJBA24009 8.0 9.0 1.0 56 < 3.0 84 64 4.5 < 50 < 20 3.4 16 12 0.07 3.4 2.2 < 20 28 27 27 MJBA24010 77 82 74 10.0 32 21 20 1.0 < 3.0 1010 9.0 60 23 76 1011 MJRA24011 10.0 11.0 1.0 < 3.0 43 < 1 < 1 < 50 < 20 34 16 RO 0.1 3.8 3.1 < 20 < 3.0 78 4.4 < 1 < 1 < 20 3.2 22 < 20 MJBA24012 < 50 16 < 3.0 3.7 1.0 1012 11.0 12.0 14 24 27 77 75 66 65 < 1 < 1 20 20 14 12 79 82 MJBA24013 13.0 < 3.0 4.2 < 1 < 50 < 20 3.2 0.1 < 3.0 4.3 < 20 3.1 < 3.0 1014 M.IRA24014 13.0 14 0 1.0 < 3.0 < 1 < 50 0.11 3.5 < 20 76 67 72 MJBA24015 15.0 1.0 102 < 3.0 33 73 4.2 < 50 < 3.0 19 < 3.0 1015 14.0 1016 MJBA24016 15.0 16.0 17.0 1.0 < 5 28 < 3.0 22 22 77 75 79 82 4.1 < 1 < 1 < 1 < 50 < 20 < 3.0 18 17 0.12 < 3.0 3.7 3.8 < 20 20 22 22 < 3.0 4.3 < 1 < 50 < 20 < 3.0 < 3.0 < 20 MJBA24017 18 1017 1.0 16.0 23 27 78 75 1018 MJBA24018 17.0 18.0 < 3.0 84 78 4.5 < 1 < 1 < 50 < 20 < 3.0 15 0.12 7.8 3.5 < 20 1019 MJBA24019 18.0 19.0 1.0 < 5 < 3.0 79 68 4.6 < 1 < 1 < 50 < 20 < 3.0 16 0.11 < 3.0 3 < 20 28 31 MJBA24020 89 73 23 23 73 75 20.0 1.0 < 3.0 79 89 4.5 < 50 < 20 < 3.0 16 0.1 < 3.0 2.8 < 20 1020 19.0 1.0 1.0 < 5 < 5 < 20 0.1 1021 MJRA24021 20.0 21.0 < 3.0 4.6 < 1 < 1 < 50 3.3 15 3.8 3:4 < 20 76 83 74 72 27 98 81 79 4.8 < 20 0.12 3.9 MJBA24022 22.0 < 3.0 < 1 < 50 16 3.8 1022 21.0 23.0 24.0 < 3.0 < 3.0 28 24 96 83 5 4.7 <1 <1 < 3.0 6 3.1 3.7 MJBA24023 22.0 1.0 < 5 < 1 < 50 < 20 3.6 25 14 0.11 < 20 1023 88 < 50 < 20 < 3.0 21 19 < 20 MJBA24024 < 1 < 5 1024 23.0 1.0 MJBA24025 25.0 < 5 < 3.0 22 22 82 85 92 4.2 4.5 < 1 < 1 < 1 < 50 < 20 < 3.0 19 21 17 0.1 0.11 < 3.0 3.6 < 20 < 20 1025 20 83 < 3.0 MJBA24026 97 96 < 1 < 50 < 3.0 4.2 1026 25.0 26.0 1.0 < 3.0 < 20 22 27 21 88 95 21 23 MJBA24027 26.0 27.0 27.0 83 < 3.0 90 110 < 50 < 20 < 3.0 19 89 87 0.14 < 3.0 4.7 1027 1.0 4.8 4.4 21 0.12 1028 M.IBA24028 28.0 14 < 3.0 < 1 < 1 < 50 < 20 < 3.0 < 3.0 4.3 < 20 21 21 75 75 MJBA24029 28.0 29.0 14 < 3.0 89 84 89 77 82 100 < 50 < 3.0 0.09 1029 1030 MJBA24030 29.0 30.0 1.0 < 5 < 3.0 20 38 132 86 4.4 < 1 < 50 < 20 < 20 < 3.0 20 0.11 < 3.0 3.8 < 20 90 78 78 33 17 222 < 3.0 4.7 < 1 < 50 < 3.0 25 7.2 4.9 < 20 1031 MJBA24031 30.0 31.0 0.24 83 83 < 5 14 25 22 4.4 4.3 < 1 < 1 < 1 < 1 20 21 1032 MJBA24032 31.0 32.0 1.0 < 3.0 < 50 < 20 < 3.0 0.1 < 3.0 4.1 < 20 17 0.12 < 3.0 4.2 < 20 MJBA24033 < 20 < 3.0 1033 32.0 33.0 1.0 < 3.0 < 50 28 30 35 82 90 86 90 70 22 24 22 22 81 91 4.7 < 3.0 1034 MJBA24034 33.0 34.0 1.0 < 5 < 3.0 4.5 < 1 < 1 < 50 < 20 < 3.0 0.12 3.6 < 20 35.0 < 1 < 50 < 20 < 3.0 0.27 4.9 < 20 1035 MJRA24035 34.0 1.0 9 < 3.0 < 1 35.0 1.0 19 < 3.0 79 4.2 < 50 < 20 < 3.0 23 26 89 0.26 < 3.0 4.8 MJBA24036 36.0 1036 89 88 88 22 23 21 18 < 5 < 5 28 24 4.3 4.7 < 1 < 1 1037 MJBA24037 36.0 37.0 1.0 . < 3.0 85 83 91 95 < 1 < 50 < 20 < 3.0 18 77 0.11 < 3.0 3.8 < 20 MJBA24038 1.0 < 3.0 < 50 < 20 < 3.0 81 37.0 38.0 19 1038 MJBA24039 MJBA24040 4.4 3.7 < 20 < 20 1039 38.0 39.0 1.0 37 < 3.0 19 < 1 < 1 < 50 < 3.0 19 96 73 62 65 0.1 < 3.0 < 20 < 5 78 < 1 < 1 < 50 < 3.0 20 0.07 < 3.0 39.0 40.0 < 3.0 23 1040 1.0 MJBA24041 40.0 41.0 1.0 < 5 < 3.0 18 65 72 61 58 3.3 3.3 < 1 < 1 < 1 < 50 < 20 < 20 < 3.0 14 14 10 10 0.07 < 3.0 < 3.0 3.5 3.9 < 20 < 20 1041 42.0 23 < 3.0 < 1 < 50 < 3.0 0.07 1042 MJBA24042 41.0 1.0 10 < 1 64 65 1043 MJBA24043 43.0 1.0 < 3.0 70 57 < 50 < 20 < 3.0 15 10 0.07 < 3.0 3.6 < 20 61 67 75 < 3.0 1044 M.IRA24044 43.0 44 0 1.0 410 < 3.0 24 56 58 3.3 < 1 < 50 < 20 < 20 < 3.0 15 9.7 0.06 3.8 < 20 MJBA24045 44.0 45.0 1.0 < 3.0 18 3.2 < 50 < 3.0 15 8.8 61 62 73 63 68 71 70 0.06 4.7 1045 102 1046 MJBA24046 45.0 46.0 1.0 1.0 46 < 3.0 12 56 3 3.6 < 1 < 1 < 50 < 20 < 20 < 3.0 15 17 9.7 14 0.07 3.3 3.8 < 20 67 < 3.0 0.08 3.6 MJBA24047 47.0 474 18 68 < 50 < 3.0 < 3.0 1047 46.0 16 16 74 < 5 69 67 64 61 3.3 3.4 < 1 < 1 < 1 < 20 < 20 < 3.0 < 3.0 1048 MJBA24048 47.0 48.0 1.0 < 3.0 15 < 50 9 13 0.07 < 3.0 3.7 < 20 < 3.0 3.7 < 20 < 50 0.07 MJBA24049 48.0 49.0 < 3.0 12 1049 1.0 86 68 < 1 < 1 17 16 5.1 4.4 < 20 < 20 MJBA24050 49.0 50.0 102 < 3.0 15 50 3.2 < 50 < 20 < 3.0 12 0.07 4.8 1050 0.07 < 3.0 MJBA24051 1.0 61 3.3 < 1 < 20 < 3.0 9.5 1051 50.0 51.0 < 5 < 3.0 10 < 50 1052 MJBA24052 51.0 52.0 1.0 < 5 < 3.0 13 60 68 2.8 < 1 < 1 < 50 < 20 < 3.0 14 16 6.2 59 69 80.0 < 3.0 3.6 1.0 1.0 68 3.5 3.5 0.07 4.1 < 20 1053 M IRA24053 52.0 53.0 28 < 3.0 12 < 1 < 50 < 20 < 3.0 9.9 < 3.0 83 73 67 < 50 < 20 < 3.0 20 8.3 67 66 70 65 70 65 66 0.08 < 3.0 MJBA24054 53.0 54.0 162 3.2 15 1054 < 1 < 1 1055 MJBA24055 54.0 55.0 55.0 1.0 74 < 5 < 3.0 < 3.0 8.5 12 70 3.2 < 1 < 50 < 20 < 20 < 3.0 16 16 16 18 8.9 0.07 4.8 4.3 < 20 70 3.5 < 1 < 3.0 10 < 3.0 3.8 MJBA24056 56.0 < 50 1056 MJBA24057 57.0 1.0 23 < 3.0 16 72 77 70 3.3 < 1 < 1 < 50 < 20 < 3.0 0.07 < 3.0 3.7 < 20 < 1 12 0.06 3.1 < 20 MJBA24058 57.0 1.0 78 3.6 < 1 < 50 < 20 < 3.0 1058 58.0 51 < 3.0 16 MJBA24059 66 74 < 1 < 1 59.0 1.0 < 5 < 3.0 18 17 65 3.3 < 1 < 50 < 20 < 3.0 16 16 12 0.06 < 3.0 3.2 < 20 1059 58.0 < 20 < 20 < 3.0 0.06 4.3 1060 MJBA24060 59.0 60.0 1.0 < 5 < 3.0 75 3.4 < 1 < 50 9.3 3.3 73 59 83 64 103 118 < 5 < 50 < 20 < 3.0 0.06 < 3.0 3.4 < 20 MJBA24061 60.0 61.0 1.0 < 3.0 13 3.3 1061 < 1 < 1 61.0 62.0 1.0 1.0 < 3.0 < 3.0 72 37 103 4.3 4.7 32 38 17 18 138 3.7 17. 1062 MJBA24062 62.0 245 1 < 50 < 20 < 30 0.1 3 < 20 MJBA24063 63.0 32 89 < 50 < 20 4.4 201 2.1 1063 MJBA24064 63.0 64.0 1.0 < 5 < 5 < 3.0 24 16 88 90 3.6 < 1 < 1 < 1 < 1 < 50 < 20 < 3.0 12 69 73 67 74 57 60 0.07 3.7 3 < 20 76 85 77 95 < 3.0 < 50 < 20 0.08 6.8 MJBA24065 65.0 1.0 3.7 11 1065 64.0 < 3.0 14 14 17 < 1 < 1 1066 MJBA24066 65.0 66.0 1.0 < 5 < 3.0 13 72 50 3.4 < 1 < 50 < 20 < 3.0 7.9 0.07 4.7 4.7 < 20 < 3.0 6.3 1067 MJBA24067 66.0 67.0 1.0 < 5 < 3.0 14 7 1 < 50 < 20 < 3.0 13 0.06 < 20 38 49 71 1.0 37 80 3.2 < 50 < 20 < 3.0 5.9 0.04 < 3.0 5.2 < 20 MJBA24068 1068 6.1 41 79 176 1069 1.0 3 4.8 < 1 9.5 0.05 3.7 < 20 MJBA24069 68.0 69.0 28 < 3.0 < 50 < 20 < 3.0 5.8 5.6 80 70 868 < 3.0 < 20 23 19 0.07 < 20 MJBA24070 69.0 70.0 < 50 < 3.0 1070 179 181 4.8 4.9 6.4 MJBA24071 70.0 71.0 1.0 < 5 < 3.0 22 63 < 1 < 1 < 50 < 20 < 3.0 31 15 0.06 4.3 < 20 89 55 47 97 < 1 < 1 19 16 < 50 < 20 < 3.0 0.08 MJBA24072 1.0 < 3.0 25 78 1072 71.0 72.0 50 50 < 1 < 1 9.7 38 5.4 5.6 1073 MJBA24073 **73**.0 1.0 < 5 < 3.0 5.5 77 61 2.8 < 1 < 50 < 20 < 3.0 0.05 3.3 3.6 < 20 < 3.0 1.2 < 20 7.5 < 1 < 50 < 20 < 3.0 0.04 1074 MJRA24074 73.0 74 0 1.0 < 5 < 3.0 5.6 74.0 1.0 < 5 65 63 70 2.5 < 50 < 20 < 3.0 8.6 3.2 49 49 0.05 < 3.0 < 20 MJBA24075 75.0 < 3.0 1075 MJBA24076 MJBA24077 76.0 77.0 1.0 3.6 10 47 57 2.4 2.6 < 1 < 1 8.3 9.7 0.81 < 20 75.0 < 5 < 3.0 < 1 < 50 < 20 < 3.0 3.8 0.05 < 3.0 1076 54 52 48 < 5 < 3.0 < 50 < 20 10 0.05 < 20 76.0 1077 MJBA24078 78.0 1.0 56 < 3.0 18 66 67 59 2.6 < 1 < 1 < 50 < 20 < 3.0 10 10 9.6 0.05 3.9 < 20 < 1 9.4 MJBA24079 78.0 62 < 1 < 50 < 20 < 3.0 0.06 4.5 1079 79.0 1.0 51 < 3.0 19 2.3 66 69 68 < 1 < 1 38 46 4.3 3.2 MJBA24080 79.0 1.0 < 1 < 50 < 20 < 3.0 8.2 8.8 0.05 1.3 < 20 1080 < 20 1.5 1081 MJBA24081 80.0 81.0 1.0 19 < 3.0 12 60 2.1 < 1 < 50 < 20 < 3.0 9.5 9.9 0.06 48 52 54 MJBA24082 81.0 82.0 1.0 83 < 3.0 13 1.5 < 50 < 20 9.6 32 40 43 59 59 0.04 < 3.0 1.3 < 20 1082 1.0 < 5 < 5 64 65 1.8 2 < 1 < 1 9.5 < 3.0 < 20 MJBA24083 82.0 83.0 < 3.0 30 13 < 1 < 50 < 20 < 30 8.2 0.04 1.1 < 1 < 50 < 20 8.3 9.3 3.6 < 20 < 3.0 0.05 1084 MJBA24084 83.0 84.0 < 3.0 85.0 1.0 < 3.0 64 64 52 2.7 < 1 < 1 < 50 < 20 < 3.0 8.2 8.8 0.05 < 3.0 1.1 < 20 MJBA24085 1085 < 3.0 < 20 53 59 < 20 0.04 10 2.9 2.3 < 1 < 50 < 3.0 11 11 1086 M.IRA24086 85.0 86.0 1.0 < 5 < 3.0 87.0 1.0 23 11 70 < 50 < 20 < 3.0 12 10 43 40 0.05 < 3.0 1.6 < 20 MJBA24087 1087 72 70 2.2 1.7 < 3.0 < 20 MJBA24088 87.0 88 0 1.0 < 5 < 3.0 11 58 < 1 < 1 < 50 < 20 < 3.0 17 12 0.06 1.1 < 5 < 20 60 36 40 50 47 41 MJBA24089 89.0 < 3.0 9.6 1089 88.0 1.0 MJBA24090 1.0 < 5 < 3.0 69 76 57 2 < 1 < 1 < 50 < 20 < 3.0 8.9 9.7 0.05 3.1 < 20 1090 89.0 90.0 < 1 < 20 10 11 0.05 < 3.0 < 20 10 61 2.4 < 1 < 50 < 3.0 1091 MJBA24091 90.0 91.0 1.0 < 5 < 3.0 84 76 85 < 50 < 20 < 3.0 0.06 < 20 MJBA24092 13 61 1092 9.7 22 10 4.3 4.8 < 20 MJBA24093 92.0 93.0 1.0 28 < 3.0 2 < 1 < 1 < 50 < 20 < 3.0 8.2 0.05 1093 53 MJBA24094 94.0 1.0 93.0 < 5 1094 1.0 278 < 3.0 22 14 88 95 53 3.2 < 50 < 20 < 3.0 11 16 11 11 60 65 0.08 34 5.3 < 20 MJBA24095 1095 < 1 < 50 < 20 0.06 < 3.0 < 3.0 68 3.4 < 3.0 1096 MJRA24096 95.0 96.0 1.0 83 97.0 94 77 2.2 < 1 < 20 < 3.0 44 51 0.05 4.3 3.7 < 20 1097 MJBA24097 96.0 1.0 < 50 MJBA24098 97.0 98 0 1.0 46 < 3.0 29 58 23 < 1 < 1 < 50 < 20 < 3.0 10 0.06 3.2 1.8 < 20 1098 77 0.06 99.0 < 3.0 103 MJBA24099 98.0 1.0 504 1099 MJBA24100 3.6 < 1 < 1 < 20 < 3.0 8.2 100.30

Ser.	Sample	Don	th (m)	Length		ist of	Ore Cu	Assa Pb	y res	sults Fe	for o	drillin Sb	g sur		Cd	Co	Ni	V	- W-	- 14-		iar
No.	No.	From	To	(m)	(ppb)		(ppm)		(ppm)	(%)	(ppm)			Bi (ppm)		(ppm)	(ppm)	(ppm)	Mn (%)	Mo (ppm)	(%)	W (ppm)
1101	MJBA25001	0.0	1.0	1.0	171	< 3.0	43	106	43	5.2	1	< 1	< 50	< 20	< 3.0	12	13	102	0.06	3.6	0.25	< 20
1102	MJBA25002	1.0	2.0	1.0	157	< 3.0	42	115	36	5.5	2	< 1	< 50	< 20	< 3.0	12	9.8	110	0.04	4.4	0.23	< 20
1103	MJBA25003 MJBA25004	2.0	3.0 4.0	1.0	162 139	< 3.0 < 3.0	45 43	120 120	80 60	5.6 5.4	3	< 1 < 1	< 50 < 50	< 20 < 20	3.1 3.2	12	9.7	113	0.04	< 3.0	0.2	< 20
1105	MJBA25005	4.0	5.0	1.0	194	< 3.0	47	124	93	5.7	2	< 1	< 50	< 20	3	12	8.7 10	109 114	0.03	3.4 < 3.0	0.19 0.26	< 20 < 20
1106	MJBA25006	5.0	6.0	1.0	153	< 3.0	44	125	39	5.6	< 1	< 1	< 50	< 20	3.1	13	8.3	114	0.03	3.4	0.29	< 20
1107	MJBA25007	6.0	7.0	1.0	125	< 3.0	40	116	40	5.1	1	< 1	< 50	< 20	< 3.0	13	7	99	0.03	5.5	0.41	< 20
1108	MJBA25008	7.0	8.0	1.0	69	< 3.0	37	118	44	4.9	1	< 1	< 50	< 20	< 3.0	13	7.1	94	0.02	4.7	0.71	< 20
1109	MJBA25009	8.0	9.0	1.0	69	< 3.0	33	114	42	4.6	< 1	< 1	< 50	< 20	< 3.0	12	6	85	0.03	3.1	0.83	< 20
1110	MJBA25010	9.0	10.0	1.0	60	< 3.0	28	111	42	4.5	1	·< 1	< 50	< 20	< 3.0	12	4	78	0.03	3.1	0.77	< 20
1111	MJBA25011	10.0	11.0	1.0	37	< 3.0	22	102	36	4.2	1	< 1	< 50	< 20	< 3.0	11	3.8	69		< 3.0	0.74	< 20
1112 1113	MJBA25012 MJBA25013	11.0 12.0	12.0 13.0	1.0 1.0	28 157	< 3.0 < 3.0	22 32	108 108	39 42	4.2	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.6 10	< 3.0 4.6	70 77	0.02	< 3.0 < 3.0	1.1	< 20
1114	MJBA25014	13.0	14.0	1.0	65	< 3.0	31	115	46	3.4	1	< 1	< 50	< 20	< 3.0	9.1	5	72	0.04	4.1	2.7	< 20 < 20
1115	MJBA25015	14.0	15.0	1.0	102	< 3.0	34	112	46	3.6	1	< 1	< 50	< 20	< 3.0	10	3.8	68	0.03	5.7	2	< 20
1116	MJBA25016	15.0	16.0	1.0	9	< 3.0	28	131	40	4	< 1	< 1	< 50	< 20	< 3.0	9.6	3.4	79	0.05	< 3.0	1.9	< 20
1117	MJBA25017	16.0	17.0 -	1.0	< 5	< 3.0	22	124	36	4	< 1	< 1	< 50	< 20	< 3.0	10	< 3.0	61	0.04	4.4	1	< 20
1118	MJBA25018	17.0	18.0	1.0	< 5	< 3.0	23	120	39	3.8	1	< 1	< 50	< 20	< 3.0	9.4	< 3.0	57	0.04	< 3.0	0.62	< 20
1119	MJBA25019	18.0	19.0	1.0	< 5	< 3.0	21	130	43	4.3	1	< 1	< 50	< 20	< 3.0	9.7	< 3.0	68	0.05	3.5	0.67	< 20
1120	MJBA25020	19.0	20.0	1.0	< 5	< 3.0	36	129	48	4.7	< 1	< 1	< 50	< 20	< 3.0	10	< 3.0	75	0.07	< 3.0	1.2	< 20
1121	MJBA25021	20.0	21.0	1.0	23	< 3.0	109	191	79	9.4	< 1	< 1	< 50	< 20	6	31	7.6	208	0.28	7.1	1.3	< 20
1122	MJBA25022	21.0	22.0	1.0	1270	< 3.0	143	122	79	9	< 1	< 1	< 50	< 20	5.9	25	9.2	193	0.14	5.8	0.94	< 20
1123 1124	MJBA25023 MJBA25024	22.0 23.0	23.0	1.0	503	< 3.0	205	118	62 74	6.7	< 1	< 1	< 50	< 20	3.8	22	4.4	144	0.11	3.4	1.1	< 20
1125	MJBA25025	24.0	24.0 25.0	1.0	185 134	< 3.0 < 3.0	195 92	125	82	3.8 3.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	25 24	11 10	68 65	0.14 0.12	4 4.1	1.8 2.7	< 20 < 20
1126	MJBA25026	25.0	26.0	1.0	74	< 3.0	72	105	82	3.9	< 1	< 1	< 50	< 20	< 3.0	51	9.6	80	0.3	5.8	3.9	< 20
1127	MJBA25027	26.0	27.0	1.0	< 5	< 3.0	39	120	86	4.4	< 1	< 1	< 50	< 20	< 3.0	26	5.1	69	0.13	< 3.0	2.9	< 20
1128	MJBA25028	27.0	28.0	1.0	< 5	< 3.0	22	. 98	80	3.6	< 1	< 1	< 50	< 20	< 3.0	19	< 3.0	63	0.09	< 3.0	3.5	< 20
1129	MJBA25029	28.0	29.0	1.0	< 5	< 3.0	25	106	107	4.5	< 1	< 1	< 50	< 20	< 3.0	22	< 3.0	75	0.12	< 3.0	2.9	< 20
1130	MJBA25030	29.0	30.0	1.0	19	< 3.0	23	107	113	4.6	< 1	< 1	< 50	< 20	< 3.0	19	4	70	0.12	3.1	2.5	< 20
1131	MJBA25031	30.0	31.0	1.0	19	< 3.0	20	101	102	3.9	< 1	< 1	< 50	< 20	< 3.0	16	3.9	68	0.07	< 3.0	3.9	< 20
1132	MJBA25032	31.0	32.0	1.0	< 5	< 3.0	13	93	83	3.3	< 1	< 1	< 50	< 20	< 3.0	13	< 3.0	48	0.1	< 3.0	3.6	< 20
1133	MJBA25033	32.0	33.0		111	< 3.0	30	103	87	3.7	< 1	< 1	< 50	< 20	< 3.0	20	4.7	67	0.15	< 3.0	4.4	< 20
1134 1135	MJBA25034 MJBA25035	33.0 34.0	34.0 35.0	1.0	32 14	< 3.0 < 3.0	19 16	67 73	46 39	2.1 0.85	< 1 < 1	< 1 < 1	< 50 < 50	< 20	< 3.0	8.7	14	29	0.12	4.8	3.5	< 20
1136	MJBA25036	35.0	36.0	1.0	273	< 3.0	33	106	76	2.9	< 1	< 1	< 50	< 20 < 20	< 3.0 < 3.0	< 8.0 18	8 5.3	9.2 53	0.05	< 3.0 < 3.0	4.5 4.7	< 20 < 20
1137	MJBA25037	36.0	37.0	1.0	60	< 3.0	37	102	83	3.9	< 1	< 1	< 50	< 20	< 3.0	24	5.9	64	0.14	< 3.0	4.3	< 20
1138	MJBA25038	37.0	38.0		880	< 3.0	95	81	99	6.1	< 1	< 1	< 50	< 20	3.1	126	72	140	0.45	18	3.5	< 20
1139	MJBA25039	38.0	39.0	1.0	37	< 3.0	29	98	77	3.5	< 1	< 1	< 50	< 20	< 3.0	24	< 3.0	58	0.11	3.5	2.9	< 20
1140	MJBA25040	39.0	40.0	1.0	< 5	< 3.0	25	99	79	3.9	< 1	< 1	< 50	< 20	< 3.0	24	< 3.0	55	0.12	3.3	2.6	< 20
1141	MJBA25041	40.0	41.0	1.0	< 5	< 3.0	27	101	81	3.8	< 1	< 1	< 50	< 20	< 3.0	21	3.7	55	0.11	< 3.0	3.1	< 20
1142	MJBA25042	41.0	42.0	1.0	56	< 3.0	31	102	103	4.4	< 1	< 1	< 50	< 20	< 3.0	24	4	66	0.11	< 3.0	2.4	< 20
1143	MJBA25043	42.0	43.0	1.0	14	< 3.0	37	110	117	4.9	1	< 1	< 50	< 20	< 3.0	25	5.5	76	0.13	4.5	2	< 20
1144	MJBA25044	43.0	44.0	1.0	116	< 3.0	48	114	79	3.3	< 1	< 1	< 50	< 20	< 3.0	19	13	44	0.07	< 3.0	4.6	< 20
1145 1146	MJBA25045 MJBA25046	44.0 45.0	45.0 46.0	1.0	14	< 3.0 < 3.0	25 28	92 88	71 63	3.2 2.8	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0	15	< 3.0	48	0.08	< 3.0	4.1	< 20
1147	MJBA25047	46.0	47.0	1.0	23	< 3.0	87	80	170	8.5	< 1	< 1	< 50	< 20	< 3.0 5.2	14 38	< 3.0 20	45 185	0.08	< 3.0 < 3.0	4.7 2.2	< 20 < 20
1148	MJBA25048	47.0	48.0	1.0	19	< 3.0	125	86	124	6.7	< 1	< 1	< 50	< 20	3.9	29	11	144	0.12	< 3.0	2.8	< 20
1149	MJBA25049	48.0	49.0		9	< 3.0	64	84	180	9.5	< 1	< 1	< 50	< 20	6.4	49	24	184	0.18	< 3.0	2.3	< 20
1150	MJBA25050	49.0	50.0	1.0	5	< 3.0	58	75	259	8.9	< 1	< 1	< 50	< 20	6.4	59	41	161	0.21	< 3.0	2.3	< 20
1151	MJBA25051	50.0	51.0	1.0	23	< 3.0	111	71	224	7.6	< 1	< 1	< 50	< 20	5.1	44	38	156	0.15	< 3.0	2.5	< 20
1152	MJBA25052	51.0	52.0	1.0	116	< 3.0	119	77	202	7.9	1	< 1	< 50	< 20	5.3	46	26	179	0.17	< 3.0	2.8	< 20
1153	MJBA25053	52.0	53.0	1.0	9	< 3.0	58	70	202	8	< 1	< 1	< 50	< 20	5.8	43	27	188	0.14	< 3.0	2.4	< 20
1154	MJBA25054	53.0	54.0	1.0	< 5	< 3.0	28	60	218	7.2	< 1	< 1	< 50	< 20	4.9	44	35	167	0.16	< 3.0	1.9	< 20
1155	MJBA25055	54.0	55.0	1.0	< 5	< 3.0	117	59	163	6.2	< 1	< 1	< 50	< 20	4	35	17	165	0.13	< 3.0	1.8	< 20
1156	MJBA25056	55.0	56.0	1.0	9	< 3.0	93	63	183	6.3	< 1	< 1	< 50	< 20	3.9	34	18	161	0.14	< 3.0	2.1	< 20
1157	MJBA25057	56.0	57.0	1.0	< 5	< 3.0	15	163	78	3	< 1	< 1	< 50	< 20	< 3.0	12	< 3.0	49	0.05	< 3.0	4.2	< 20
1158 1159	MJBA25058 MJBA25059	57.0 58.0	58.0 59.0	1.0	23 < 5	< 3.0 < 3.0	98 11	84 78	120 66	6.3 2.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	3.8 < 3.0	29 13	9.1 < 3.0	129 43	0.13 0.07	< 3.0 < 3.0	2.9	< 20 < 20
1160 1161	MJBA25060 MJBA25061	59.0	60.0	1.0	9	< 3.0	9.6	72	54	2.4	< 1	< 1	< 50	< 20	< 3.0	11	< 3.0	36	0.05	< 3.0	4.5	< 20
1162	MJBA25062	60.0 61.0	61.0 62.0	1.0	9 810	< 3.0 < 3.0	3.4	58 68	26 57	1.2 3.3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 14	< 3.0 < 3.0	21 33	0.02 0.02	< 3.0 25	5.1 4.1	< 20 < 20
1163	MJBA25063	62.0	63.0	1.0	9	< 3.0	7.3	64	34	2	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	35	0.03	3.5	4.4	< 20
1164	MJBA25064	63.0	64.0	1.0	273	3.1	20	65	41	1.9	< 1	< 1	< 50	< 20	< 3.0	8.5	< 3.0	42	0.05	26	5.2	< 20
1165	MJBA25065	64.0	65.0	1.0	625	< 3.0	70	72	40	2	< 1	< 1	< 50	< 20	< 3.0	8.1	< 3.0	32	0.04	4.1	4.5	< 20
1166	MJBA25066	65.0	66.0	1.0	204	< 3.0	38	67	54	2.5	< 1	< 1	< 50	< 20	< 3.0	9.6	< 3.0	42	0.06	3.3	3.6	< 20
1167	MJBA25067	66.0	67.0	1.0	116	< 3.0	15	81	37	1.3	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	20	0.1	3.4	4.5	< 20
1168	MJBA25068	67.0	68.0	1.0	69	< 3.0	14	59	36	1.8	< 1	< 1	< 50	< 20	< 3.0	< 8.0	< 3.0	32	0.06	< 3.0	4.6	< 20
1169 1170	MJBA25069 MJBA25070	68.0 69.0	69.0 70.0	1.0 1.0	19 46	< 3.0 < 3.0	15 55	69 67	42 56	2.3	< 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	9.6 14	< 3.0 < 3.0	39 51	0.07	3.1 5.4	4.1 3.6	< 20 < 20
1171	MJBA25071	70.0	71.0	1.0	19	< 3.0	93	73	69	3.3	< 1	< 1	< 50	< 20	< 3.0	15	3.4	67	0.06	< 3.0	3.2	< 20
1172	MJBA25072	71.0	72.0		9	< 3.0	181	67	73	3.1	< 1	< 1	< 50	< 20	< 3.0	17	3.2	59	0.06	12	2.6	< 20
1173 1174	MJBA25073 MJBA25074	72.0 73.0	73.0 74.0	1.0 1.0	< 5 19	< 3.0 < 3.0	11 8.4	76 67	68 45	2.8 1.9	< 1 < 1	< 1 < 1	< 50	< 20	< 3.0	12	< 3.0	54	0.07	3.3	3.1	< 20
1175	MJBA25075	74.0	75.0	1.0	14	< 3.0	8.7	66	44	1.8	< 1	< 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	8 < 8.0	< 3.0	33 31	0.05	3.8 < 3.0	3.1 3.4	< 20 < 20
1176 1177	MJBA25076 MJBA25077	75.0 76.0	76.0 77.0	1.0	< 5 46	< 3.0 < 3.0	71 168	80 70	66 50	2.7	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	13 13	< 3.0 3.5	50 39	0.06	4 3.7	3.3 3.5	< 20 < 20
1178	MJBA25078	77.0	78.0	1.0	28	< 3.0	19	58	32	1.7	< 1	< 1	< 50	< 20	< 3.0	< 8.0	3.2	24	0.04	4.1	3.9	< 20
1179	MJBA25079	78.0	79.0	1.0	23	< 3.0	44	74	46	2	< 1	< 1	< 50	< 20	< 3.0	8.2	< 3.0	30	0.04	< 3.0	4.2	< 20
1180	MJBA25080	79.0	80.0	1.0	< 5	< 3.0	13	70	53	2.2	< 1	< 1	< 50	< 20	< 3.0	8.9	< 3.0	36	0.05	5.9	3.8	< 20
1181	MJBA25081	80.0	81.0	1.0	51	< 3.0	15	102	107	3	< 1	< 1	< 50	< 20	< 3.0	9.7	6.3	43	0.06	4.5	2.9	< 20
1182 1183	MJBA25082 MJBA25083	81.0 82.0	82.0 83.0	1.0 1.0	14 < 5	< 3.0 < 3.0	13 14	75 72	74 55	3.2 2.5	1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 9.2	4.9 4.5	49 36	0.06	3.5	2.6 2.9	< 20 < 20
1184 1185	MJBA25084 MJBA25085	83.0 84.0	84.0 85.0	1.0	< 5 46	< 3.0 < 3.0	6.6 6	52 59	15 21	1.1	<1 <1	<1 <1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	< 8.0 < 8.0	3.7 4.6	11	0.02 0.02	3.9	4.5 4.7	< 20
1186	MJBA25086	85.0	86.0	1.0	< 5	< 3.0	10	67	47	2.4	< 1	< 1	< 50	< 20	< 3.0	10	4.3	11 36	0.05	5.1 4.1	3.8	< 20
1187	MJBA25087	86.0	87.0 ·	1.0	60	< 3.0	93	52	88	4.6	< 1	< 1	< 50	< 20	< 3.0	21	110	68	0.24	3.2	1.5	< 20
1188	MJBA25088	87.0	88.0 ·		< 5	< 3.0	58	34	113	5.8	< 1	< 1	< 50	< 20	< 3.0	43	396	130	0.2	< 3.0	1.5	< 20
1189	MJBA25089	88.0	89.0	1.0	< 5	< 3.0	13	53	81	3.6	< 1	< 1	< 50	< 20	< 3.0	21	155	63	0.09	< 3.0	2.3	< 20
1190	MJBA25090	89.0	90.0	1.0	< 5	< 3.0	12	77	65	3.1	< 1	< 1	< 50	< 20	< 3.0	12	5.5	51	0.06	6.6	3	< 20
1191	MJBA25091	90.0	91.0	1.0	< 5	< 3.0	9.5	65	47	2.4	< 1	< 1	< 50	< 20	< 3.0	10	4	43	0.05	4.4	3.6	< 20
1192	MJBA25092	91.0	92.0	1.0	< 5	< 3.0	11	72	53	2.5	< 1	< 1	< 50	< 20	< 3.0	10	4	44	0.04	3.5	3.7	< 20
1193	MJBA25093	92.0	93.0	1.0	< 5	< 3.0	11	79	58	2.8	< 1	< 1	< 50	< 20	< 3.0	14	4.9	46	0.05	< 3.0	3.6	< 20
1194	MJBA25094	93.0	94.0	1.0	< 5	< 3.0		71	53	2.5	< 1	< 1	< 50	< 20	< 3.0	10	5	43	0.04	4.6	3.6	< 20
1195 1196	MJBA25095 MJBA25096	94.0 95.0	95.0 96.0	1.0 1.0	< 5 < 5	< 3.0 < 3.0	11 10	57 67	46 56	2.3 2.5	< 1	< 1	< 50	< 20	< 3.0	9.3	4	38	0.04	3.2	3.1	< 20
1197	MJBA25097	96.0	97.0	1.0	< 5	< 3.0	9.5	60	51	2.5	< 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0	9.5 11	4.6 8.9	40 44	0.04	3.1 < 3.0	3.7 3.7	< 20 < 20
1198	MJBA25098	97.0	98.0	1.0	< 5	< 3.0	12	63	80	3.4	< 1	< 1	< 50	< 20	< 3.0	12	6.5	56	0.06	< 3.0	1.9	< 20
1199	MJBA25099	98.0	99.0		< 5	< 3.0	15	81	90	3.7	< 1	< 1	< 50	< 20	< 3.0	13	6.3	59	0.07	3.9	2	< 20
1200	MJBA25100	99.0	100.30	1.30	< 5	< 3.0	11	71	80	3.1	< 1	< 1	< 50	< 20	< 3.0	12	4.6	49	0.07	< 3.0	2.2	< 20

Ser. No.	Sample No.	Dept From	h (m) To	Length (m)	Au (ppb)	Ag	Ore Cu (ppm)	Assa Pb (ppm)	y res	sults Fe (%)	for o	drillin Sb (ppm)	g sur Hg (ppb)	vey Bi (ppm)	Cd (ppm)	Co (ppm)	Ni (ppm)	V (ppm)	Mn (%)	Mo (ppm)	K (%)	W (ppm)
1201	MJBA26001	0.0	1.0	1.0	60	< 3.0	54	106	79	6.4	< 1	< 1	< 50	< 20	4.6	18	24	141	0.07	< 3.0	0.16	< 20
1202	MJBA26002	1.0	2.0	1.0	65	< 3.0	52	109	64	6.7	2	< 1	< 50	< 20	4.4	18	23	148	0.05	< 3.0	0.11	< 20
1203	MJBA26003	2.0	3.0	1.0	65	< 3.0	56	117	69	7.1	3	< 1	< 50	< 20	5	19	24	156	0.06	3.1	0.13	< 20
1204	MJBA26004	3.0	4.0	1.0	65	< 3.0	51	104	75	6.7	2	< 1	< 50	< 20	4.4	17	21	147	0.04	4.3	0.13	< 20
1205	MJBA26005	4.0	5.0	1.0	83	3	52	111	74	6.8		< 1	< 50	< 20	4.8	18	22	152	0.04	< 3.0	0.16	< 20
1206	MJBA26006	5.0	6.0	1.0	56	< 3.0	46	115	63	7.4	2	< 1	< 50	< 20	4.9	18	21	165	0.05	< 3.0	0.39	< 20
1207	MJBA26007	6.0	7.0	1.0	19	< 3.0	21	87	30	4.1	1	< 1	< 50	< 20	< 3.0	12	18	86	0.03	< 3.0	0.55	< 20
1208	MJBA26008	7.0	8.0	1.0	< 5	< 3.0	21	133	46	6.4		< 1	< 50	< 20	3.5	14	24	122	0.06	< 3.0	0.54	< 20
120 9	MJBA26009	8.0	9.0	1.0	< 5	< 3.0	16	97	39	4.2	· < 1 < 1	< 1	< 50	< 20	< 3.0	11	16	76	0.04	< 3.0	0.97	< 20
1210	MJBA26010	9.0	10.0	1.0	9	< 3.0	16	124	42	4.3		< 1	< 50	< 20	< 3.0	13	23	79	0.07	< 3.0	1	< 20
1211	MJBA26011	10.0	11.0	1.0	< 5	< 3.0	12	100	34	3.5	< 1	< 1	< 50	< 20	< 3.0	13	32	62	0.05	< 3.0	1.1	< 20
1212	MJBA26012	11.0	12.0	1.0	< 5	< 3.0	16	127	47	5.4	< 1	< 1	< 50	< 20	3.3	17	16	96	0.11	< 3.0	1.1	< 20
1213	MJBA26013	12.0	13.0	1.0	< 5	< 3.0	14	113	42	4.6	2	< 1	< 50	< 20	< 3.0	14	19	91	0.06	< 3.0	0.88	< 20
1214	MJBA26014	13.0	14.0	1.0	< 5	< 3.0	18	132	48	3.3	< 1	< 1	< 50	< 20	< 3.0	36	37	73	0.13	5.2	0.88	< 20
1215	MJBA26015	14.0	15.0	1.0	< 5	< 3.0	17	103	50	4.7	< 1	< 1	< 50	< 20	< 3.0	18	25	78	0.13	3.7	0.8	< 20
1216	MJBA26016	15.0	16.0	1.0	< 5	< 3.0	22	89	37	3.2	< 1	< 1	< 50	< 20	< 3.0	13	25	51	0.07	< 3.0	0.87	< 20
1217	MJBA26017	16.0	17.0	1.0	< 5	< 3.0	11	79	28	2	< 1	< 1	< 50	< 20	< 3.0	9.9	20	37	0.05	< 3.0	1.4	< 20
1218	MJBA26018	17.0	18.0	1.0	< 5	< 3.0	22	94	44	2.8	< 1	< 1	< 50	< 20	< 3.0	17	32	49	0.09	< 3.0	1.7	< 20
1219	MJBA26019	18.0	19.0	1.0	< 5	< 3.0	31	103	43	3	< 1	< 1	< 50	< 20	< 3.0	16	18	54	0.08	< 3.0	2	< 20
1220	MJBA26020	19.0	20.0	1.0	< 5	< 3.0	30	98	46	2.6	< 1	< 1	< 50	< 20	< 3.0	17	62	43	0.09	3.8	3	< 20
1221	MJBA26021	20.0	21.0	1.0	< 5	< 3.0	20	112	81	4.4	< 1	< 1	< 50	< 20	< 3.0	25	26	74	0.11	< 3.0	1.9	< 20
1222	MJBA26022	21.0	22.0	1.0	< 5	< 3.0	16	106	64	3.7	< 1	< 1	< 50	< 20	< 3.0	21	21	61	0.1	< 3.0	3	< 20
1223	MJBA26023	22.0	23.0	1.0	< 5	< 3.0	17	101	48	2.3	< 1	< 1	< 50	< 20	< 3.0	15	19	40	0.06	< 3.0	3.8	< 20
1224	MJBA26024	23.0	24.0	1.0	< 5	< 3.0	18	105	61	3.2	< 1	< 1	< 50	< 20	< 3.0	18	18	53	0.08	< 3.0	3.4	< 20
1225	MJBA26025	24.0	25.0	1.0	< 5	< 3.0	20	105	55	3.2	< 1	< 1	< 50	< 20	< 3.0	19	18	48	0.08	< 3.0	3.3	< 20
1226	MJBA26026	25.0	26.0	1.0	< 5	< 3.0	28	94	107	6.6	< 1	< 1	< 50	< 20	4.9	41	66	108	0.16	< 3.0	2.4	< 20
1227	MJBA26027	26.0	27.0	1.0	< 5	< 3.0	15	108	53	3.2	< 1	< 1	< 50	< 20	< 3.0	19	19	52	0.07	4.1	4.8	< 20
1228	MJBA26028	27.0	28.0	1.0	< 5	< 3.0	15	115	52	2.9	< 1	< 1	< 50	< 20	< 3.0	18	20	45	0.08	3.5	5.2	< 20
1229	MJBA26029	28.0	29.0	1.0	< 5	< 3.0	27	102	56	3.4	< 1	< 1	< 50	< 20	< 3.0	19	23	54		< 3.0	4	< 20
1230	MJBA26030	29.0	30.0	1.0	< 5	< 3.0	26	97	64	3.9	< 1	< 1	< 50	< 20	< 3.0	29	34	61	0.11	< 3.0	4.2	< 20
1231	MJBA26031	30.0	31.0	1.0	< 5	< 3.0	17	91	50	2.8	< 1	< 1	< 50	< 20	< 3.0	18	28	43	0.09	< 3.0	4.4	< 20
1232	MJBA26032	31.0	32.0	1.0	< 5	< 3.0	25	87	84	4.5	< 1	< 1	< 50	< 20	< 3.0	37	67	74	0.11	3.1	4	< 20
1233	MJBA26033	32.0	33.0	1.0	< 5	< 3.0	20	94	51	2.5	< 1	< 1	< 50	< 20	< 3.0	14	24	40	0.07	< 3.0	4.9	< 20
1234	MJBA26034	33.0	34.0	1.0	< 5	< 3.0	15	88	51	2.7	< 1	< 1	< 50	< 20	< 3.0	15	21	41	0.09	< 3.0	4.7	< 20
1235	MJBA26035	34.0	35.0	1.0	397	< 3.0	18	90	54	3.1	< 1	< 1	< 50	< 20	< 3.0	13	16	45	0.06	4.8	5.2	< 20
1236	MJBA26036	35.0	36.0	1.0	51	< 3.0	8.9	91	58	2.4	< 1	< 1	< 50	< 20	< 3.0	12	15	36	0.06	< 3.0	5.2	< 20
1237	MJBA26037	36.0	37.0	1.0	19	< 3.0	7.7	86	51	2.1	< 1	< 1	< 50	< 20	< 3.0	10	16	31	0.07	3.8	5.6	< 20
1238	MJBA26038	37.0	38.0	1.0	< 5	< 3.0	4.1	84	66	2.1	< 1	< 1	< 50	< 20	< 3.0	9.2	12	31	0.05	< 3.0	5	< 20
1239	MJBA26039	38.0	39.0	1.0	< 5	< 3.0	9.7	80	70	2.2	< 1	< 1	< 50	< 20	< 3.0	10	13	32	0.08	< 3.0	4.5	< 20
1240	MJBA26040	39.0	40.0	1.0	< 5	< 3.0	8.8	81	58	2	< 1	< 1	< 50	< 20	< 3.0	9.3	14	35	0.04	< 3.0	5	< 20
1241	MJBA26041	40.0	41.0	1.0	56	< 3.0	14	75	68	2.1	< 1	< 1	< 50	< 20	< 3.0	9.3	15	37	0.05	< 3.0	4.6	< 20
1242	MJBA26042	41.0	42.0	1.0	< 5	< 3.0	14	72	74	2.4	< 1	< 1	< 50	< 20	< 3.0	10	17	42	0.05	< 3.0	3.9	< 20
1243	MJBA26043	42.0	43.0	1.0	< 5	< 3.0	25	66	74	3.6	< 1	< 1	< 50	< 20	< 3.0	20	85	61	0.07	< 3.0	2.3	< 20
1244	MJBA26044	43.0	44.0	1.0	< 5	< 3.0	40	75	73	3.5	< 1	< 1	< 50	< 20	< 3.0	16	37	70	0.05	< 3.0	3.1	< 20
1245	MJBA26045	44.0	45.0	1.0	< 5	< 3.0	4.4	61	49	2.2	< 1	< 1	< 50	< 20	< 3.0	11	17	47	0.04	< 3.0	3.7	< 20
1246	MJBA26046	45.0	46.0	1.0	< 5	< 3.0	14	60	70	2.8	< 1	< 1	< 50	< 20	< 3.0	13	30	49	0.11	< 3.0	2.9	< 20
1247	MJBA26047	46.0	47.0	1.0	< 5	< 3.0	13	70	54	2.3	< 1	< 1	< 50	< 20	< 3.0	11	17	41	0.05	3.2	3.6	< 20
1248	MJBA26048	47.0	48.0	1.0	< 5	< 3.0	8.2	72	73	3.1	< 1	< 1	< 50	< 20	< 3.0	14	16	56	0.05	< 3.0	2.7	< 20
1249	MJBA26049	48.0	49.0	1.0	< 5	< 3.0	11	81	72	2.6	< 1	< 1	< 50	< 20	< 3.0	11	7.4	48	0.05	3.8	3.4	< 20
1250	MJBA26050	49.0	50.0	1.0	< 5	< 3.0	25	92	116	3.4	< 1	< 1	< 50	< 20	< 3.0	16	8.8	64	0.07	< 3.0	3	< 20
1251	MJBA26051	50.0	51.0	1.0	< 5	< 3.0	9.6	86	84	3	< 1	< 1	< 50	< 20	< 3.0	13	7.1	57	0.08	< 3.0	3.3	< 20
1252	MJBA26052	51.0	52.0	1.0	< 5	< 3.0	7.4	85	76	3.1	< 1	< 1	< 50	< 20	< 3.0	13	7.9	56	0.08	< 3.0	3.1	< 20
1253	MJBA26053	52.0	53.0	1.0	< 5	< 3.0	8.6	77	64	2.6	< 1	< 1	< 50	< 20	< 3.0	12	5.9	48	0.06	< 3.0	3.3	< 20
1254	MJBA26054	53.0	54.0	1.0	< 5	< 3.0	13	75	52	2.4	< 1	< 1	< 50	< 20	< 3.0	11	5.2	44	0.07	< 3.0	3.3	< 20
1255	MJBA26055	54.0	55.0	1.0	< 5	< 3.0	19	87	82	3.4	< 1	< 1	< 50	< 20	< 3.0	15	8.5	65	0.09	< 3.0	3.3	< 20
1256	MJBA26056	55.0	56.0	1.0	< 5	< 3.0	13	72	90	3.5	< 1	< 1	< 50	< 20	< 3.0	14	< 3.0	72	0.07	< 3.0	2.6	< 20
1257	MJBA26057	56.0	57.0	1.0	< 5	< 3.0	48	60	115	5.8	< 1	< 1	< 50	< 20	4.7	26	8.8	156	0.1	< 3.0	1.6	< 20
1258	MJBA26058	57.0	58.0	1.0	< 5	< 3.0	37	67	87	4.4	< 1	< 1	< 50	< 20	3.4	18	6.2	102	0.09	< 3.0	2.4	< 20
1259	MJBA26059	58.0	59.0	1.0	< 5	< 3.0	18	72	72	2.8	< 1	< 1	< 50	< 20	< 3.0	12	3.9	55		< 3.0	3.9	< 20
1260	MJBA26060	59.0	60.0	1.0	9	< 3.0	21	78	123	3.6	< 1	< 1	< 50	< 20	< 3.0	18	51	75	0.14	< 3.0	4.1	< 20
1261	MJBA26061	60.0	61.0		< 5	< 3.0	31	51	174	5.2	< 1	< 1	< 50	< 20	3.8	31	113	113	0.12	< 3.0	1.9	< 20
1262	MJBA26062	61.0	62.0	1.0	< 5	< 3.0	40	69	59	2.5	< 1	< 1	< 50	< 20	< 3.0	18	7.1	54	0.06	3.6	3.8	< 20
1263	MJBA26063	62.0	63.0	1.0	< 5	< 3.0	16	76	64	3	< 1	< 1	< 50	< 20	< 3.0	13	5.4	59	0.04	< 3.0	2.9	< 20
1264	MJBA26064	63.0	64.0	1.0	< 5	< 3.0	13	78	63	2.9	< 1	< 1	< 50	< 20	< 3.0	13	4.4	54	0.04	3.9	3	< 20
1265	MJBA26065	64.0	65.0	1.0	< 5	< 3.0	8.5	76	59	2.6	< 1	< 1	< 50	< 20	< 3.0	12	5.6	50	0.04	4.1	4.1	< 20
1266	MJBA26066	65.0	66.0	1.0	< 5	< 3.0	13	70	55	2.8	< 1	< 1	< 50	< 20	< 3.0	13	4.7	51	0.06	< 3.0	3.3	< 20
1267	MJBA26067	66.0	67.0	1.0	< 5	< 3.0	6.1	74	64	2.9	< 1	< 1	< 50	< 20	< 3.0	12	5.7	53	0.06	< 3.0	3.1	< 20
1268	MJBA26068	67.0	68.0	1.0	83	< 3.0	84	67	64	3.2	< 1	< 1	< 50	< 20	< 3.0	18	4.8	58	0.06	3.8	3.3	< 20
1269	MJBA26069	68.0	69.0	1.0	111	< 3.0	18	75	61	2.8	< 1	< 1	< 50	< 20	< 3.0	13	4.7	54	0.06	3.9	3.7	< 20
1270	MJBA26070	69.0	70.0	1.0	83	< 3.0	8.7	79	57	2.6	< 1	< 1	< 50	< 20	< 3.0	12	4.5	49	0.07	6.1	3.9	< 20
1271	MJBA26071	70.0	71.0		< 5	< 3.0	10	79	61	2.8	< 1	< 1	< 50	< 20	< 3.0	12	< 3.0	51	0.07	3.9	3.2	< 20
1272	MJBA26072	71.0	72.0	1.0	83	< 3.0	8	66	55	2.7	< 1	< 1	< 50	< 20	< 3.0	12	3.3	52	0.06	< 3.0	3.1	< 20
1273	MJBA26073	72.0	73.0	1.0	9	< 3.0	15	69	63	2.7	< 1	< 1	< 50	< 20	< 3.0	12	< 3.0	50	0.07	< 3.0	3.2	< 20
1274 1275	MJBA26074 MJBA26075	73.0 74.0	74.0 75.0	1.0	51 125	< 3.0 < 3.0	12 7.1	73 73	59 66	2.8	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	12 13	< 3.0 5.8	52 63	0.07 0.07	< 3.0 < 3.0	3.4 2.9	< 20 < 20
1276	MJBA26076	75.0	76.0	1.0	320	< 3.0	16	78	64	3.1	< 1	< 1	< 50	< 20	< 3.0	13	< 3.0	58	0.07	8.9	3.3	< 20
1277	MJBA26077	76.0	77.0	1.0	< 5	< 3.0	13	63	71	3.1	< 1	< 1	< 50	< 20	< 3.0	12	< 3.0	55	0.0 6	3.8	2.6	< 20
1278	MJBA26078	77.0	78.0	1.0	< 5	< 3.0	15	68	86	3.8	< 1	< 1	< 50	< 20	< 3.0	17	7.2	72	0.08	< 3.0	2.7	< 20
1279	MJBA26079	78.0	79.0	1.0	< 5	< 3.0	28	77	78	3.7	< 1	< 1	< 50	< 20	< 3.0	16	< 3.0	65	0.09	5.6	3.6	< 20
1280	MJBA26080	79.0	80.0	1.0	93	< 3.0	22	73	83	3.9	< 1	< 1	< 50	< 20	< 3.0	16	3.8	68	0.13	< 3.0	3.2	< 20
1281	MJBA26081	80.0	81.0	1.0	< 5	< 3.0	15	67	66	3.6	< 1	< 1	< 50	< 20	< 3.0	14	3.5	61	0.12	3.8	3.8	< 20
1282	MJBA26082	81.0	82.0	1.0	273	3	19	72	68	4	< 1	< 1	< 50	< 20	< 3.0	16	4.3	69	0.15	12	4.2	< 20
1283	MJBA26083	82.0	83.0	1.0	97	< 3.0	20	76	57	3.4	< 1	< 1	< 50	< 20	< 3.0	14	< 3.0	59	0.07	3.1	3.3	< 20
1284	MJBA26084	83.0	84.0	1.0	93	< 3.0	11	71	51	2.9	< 1	< 1	< 50	< 20	< 3.0	12	3.1	49	0.0 6	< 3.0	3.5	< 20
1285	MJBA26085	84.0	85.0	1.0	< 5	< 3.0	13	74	67	3.6	< 1	< 1	< 50	< 20	< 3.0	13	< 3.0	66	0.0 6	3.2	3.6	< 20
1286	MJBA26086	85.0	86.0	1.0	< 5	< 3.0	11	63	65	3.1	< 1	< 1	< 50	< 20	< 3.0	12	< 3.0	53	0.06	< 3.0	2.8	< 20
1287	MJBA26087	86.0	87.0	1.0	< 5	< 3.0	29	79	95	4	< 1	< 1	< 50	< 20	< 3.0	18	14	77	0.08	4.1	3.7	< 20
1288	MJBA26088	87.0	88.0	1.0	< 5	< 3.0	25	58	139	4.6	< 1	< 1	< 50	< 20	< 3.0	28	203	84	0.15	< 3.0	1.8	< 20
1289	MJBA26089	88.0	89.0		28	< 3.0	12	59	47	2.7	< 1	< 1	< 50	< 20	< 3.0	12	< 3.0	49	0.04	< 3.0	3.7	< 20
1290	MJBA26090	89.0	90.0	1.0	< 5	< 3.0	14	61	57	3.5	< 1	< 1	< 50	< 20	< 3.0	15	6.4	68	0.07	< 3.0	3.1	< 20
1291	MJBA26091	90.0	91.0	1.0	< 5	< 3.0	19	77	81	4.1	< 1	< 1	< 50	< 20	< 3.0	17	8.4	75	0.08	6.1	3.1	< 20
1292	MJBA26092	91.0	92.0	1.0	< 5	< 3.0	14	64	73	3.9	< 1	< 1	< 50	< 20	< 3.0	16	6.3	84	0.08	< 3.0	3.2	< 20
1293	MJBA26093	92.0	93.0	1.0	< 5	< 3.0	16	55	62	3.7	< 1	< 1	< 50	< 20	< 3.0	16	7.5	79	0.07	< 3.0	2.5	< 20
1294	MJBA26094	93.0	94.0	1.0	< 5	< 3.0	28	59	62	3.2	< 1	< 1	< 50	< 20	< 3.0	14	8	64	0.06	4.1	3	< 20
1295	MJBA26095	94.0	95.0	1.0	< 5	< 3.0	78	57	136	6.1	< 1	< 1	< 50	< 20	< 3.0	33	60	152	0.1	< 3.0	1.6	< 20
1296 1297	MJBA26096 MJBA26097	95.0 96.0	96.0 97.0	1.0	< 5 < 5	< 3.0 < 3.0	105 20	53 75	120 10 9	5.2 4.3	< 1 < 1	< 1 < 1	< 50 < 50	< 20 < 20	< 3.0 < 3.0	29 22	44 31	129 94	0.1	< 3.0 3.6	1.6 2.3	< 20 < 20
1298	MJBA26098	97.0	98.0	1.0	< 5	< 3.0	16	60	64	3	< 1	< 1	< 50	< 20	< 3.0	20	4	58	0.04	3.2	3.3	< 20
1299	MJBA26099	98.0	99.0	1.0	9	< 3.0	14	61	66	3.2	< 1	< 1	< 50	< 20	< 3.0	14	4.6	63	0.05	5.2	3.6	< 20
1300	MJBA26100	99.0	100.0	1.0	14	< 3.0	18	69	81	4.2	< 1	< 1	< 50	< 20	< 3.0	17	< 3.0	83	0.05	< 3.0	3.5	< 20
	MJBA26101	100.0	101.35	1.35	< 5	< 3.0	17	64	67	3.1	< 1	< 1	< 50	< 20	< 3.0	14	< 3.0	60	0.05	< 3.0	3.4	< 20
.501		. 55.0				5.0		• •	٠.	-A	235-		30		2.0	.,	5.0		2.30	5.0	₽. ₹	- 20