ELECTROLYTIC ZINC CO. OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. CHP 229 1 of 5

LOCATION	Mt. Black E.L. 1/62 Colebrook Hill Grid
OBJECTIVE	To test a zone of coincident V.L.F. and magnetic anomaly
RESULT	Scattered very weak Cu mineralisation intersected.

Footage	Direction	Dip.
58m	268°	-53.5°
106m	268°	-52.5°
154m	268°	-51.5°
202m	278°	-50°

Footage	Direction	Dip.
236m	272°	-49°

COLLAR DIP.	55°
DIRECTION	268°
R.L.	
COORDINATES	

TOTAL DEPTH	247.4m
HOLE SIZE	HQ 4.7m NQ 51.5m BQ
COMMENCED	18.4.81
COMPLETED	12.5.81
LOGGED BY	A.J. Mollison

METRE FROM	METRE TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA: Sample Length	Pb%	Zn%	Cu%	Ag - g/t	Au - g/t	Fe%	CORE REC'D: RUN	SHORT
0	234.0	Variably altered, hornfelsed siltstones and volcanic wackes.													0	
															4.2	3.8
0	48.0	Dark grey-grey-grey green, weathered weakly to heavily fractured and/Or brecciated siltstone and volcanic wacke.	0–48.0 Weathering has oxidised any sulphide mineralisation.												4.7	0.1
															6.2	0.2
															7.4	0.2
		7.2–7.6 Moderate to strong fracturing													8.5	0.1
		8.1–8.6 " " "													9.9	0.1
		9.9–10.2 " " "													10.4	0.1
		10.3–10.5 " " "													11	–
		10.9–11.2 " " "													12.2	0.1
		12.2–12.7 " " "													13.7	0.2
		13.2–14.8 " " "													14.5	–
		15.2–15.5 " " "													15.4	0.1
		15.8–16.2 " " "													16	–
		17.7–17.8 " " "													16.8	–
		18.1–18.5 " " "													17	–
		19.9–21.4 " " "													18.1	–
		20.0–21.4 Moderate chlorite alteration													19.4	–
		22.1–22.3 " " "													20.0	–
		22.9–26.3 " " "													21.4	0.1
		29.4–33.0 " " "													22.8	–
		29.4–29.7 Moderate to strong fracturing	30.4m Iron stained breccia is probably after sulphide mineralisation												23.1	–
		33.0–48.0 Chlorite alteration in assoc with moderate brecciation and as veins													25.2	0.1
															27.2	0
															27.8	–
48.0	56.9	Dark brown, grey-green, grey weakly silicified siltstone and volcanic wacke. Slumping & other sedimentary structures occur occasionally through the unit. Chlorite-hornblende veins occur occassionally as dp narrow bands of quartz replacement													28.5	–
															29.6	0.1
															33.0	–
															35.0	–
															36.2	–
															37.1	–
															38.0	–
56.9	80.7	Moderately silicified & slumped siltstones & minor volcanic wackes. Qtz replacement occurs in assoc with clasts & slumped bands. Weak chlorite-hornblende alteration and fine veining occurs in patches of this unit.	56.9–80.7 Tr py and Po as fine veins assoc with qtz veins & silicification in slumped siltstone and volcanic wacke												40.0	–
															42.0	–
															44.0	–
															47.0	–
															48.2	–
															51.1	–
															53.0	–

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ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. CHP 229 2 of 5

METRE FROM	METRE TO	ROCK DESCRIPTION	MINERALISATION
80.7	83.8	Heavily slumped siltstone with silicification and chlorite-carbonate replacement, especially at 83.0m	80.7–83.8 Minor Po with tr asp cpy, and po as veins in assoc with silicification & qtz veining
83.8	95.3	Weakly slumped siltstone & volcanic wacke with minor silicification and chlorite-hornblende alteration.	83.8–86.8 Tr po and asp as fine veins assoc with qtz veins and silicification 86.8–89.9 Minor po with tr cpy and asp as frequent fine veins, networks of fine veins & veins up to 10mm wide i.e. at 88.2m 89.9–95.2 Tr po and py as fine veins
95.3	112.5	Strongly silicified and chloritised volcanic-wacke with minor siltstones 95.4–102.1 Leaching of chlorite from silicified bands of the greywacke to recrystalised chlorite-hornblende networks. These networks have assoc axinite and minor carbonate veining and replacements. 103.4–105.9 Relatively unaltered sediments 105.9–112.5 As per 95.4–102.1	95.2–103.0 Minor py as veins up to 100mm wide. Tr asp and po as veins 103–105.9 Tr py and Po as fine veins 105.9–110.4 Minor py as veins up to 50mm with trace cpy and po 110.4–128.8 Trace diss po & py
112.5	116.5	Dark green chloritised volcanic greywacke Chlorite alteration is strong & pervasive Minor chlorite veins occur through the unit. Silicification & occasional qtz replacement also occur.	
116.5	126.0	Pale grey-green slumped siltstone. Silicification and chlorite-hornblende-axinite alteration are strong throughout the unit. Carbonate veining & replacement are present to a minor degree. Ramnant slump structure are visible due to selective alteration of siltstone & wackes.	
126.0	134.4	Dark green-brown slumped/brecciated siltstone & volcanic wacke. Minor silicification and chlorite-hornblende alteration occurs through the unit.	128.8–136.4 Tr to minor po as fine veins & replacements with diss py

Sample No's marked * are split samples
Unmarked samples are grind or chip samples

Sample No.	From	To	Core Rec'd	Sample Length	Assay Data per ppm Pb	Zn	Cu	Ag	Mn	Fe%	As	Sn	CORE REC'D RUN	SHORT
													55.3	–
													56.0	–
													58.5	–
42411	3.9	6.0	1.8	2.1	30	125	15	X	400	5.2	140	X	61.6	–
412	6.0	9.0	2.6	3.0	5	85	15	X	385	5.8	90	X	64.6	–
413	9.0	12.0	2.7	3.0	20	70	20	X	340	5.7	87	X	66.5	–
414	12.0	15.0	2.8	3.0	15	80	30	X	350	6.0	160	8	68.0	–
415	15.0	18.0	2.9	3.0	10	80	20	X	400	5.9	140	8	71.0	–
416	18.0	21.0	3.0	3.0	10	115	45	X	575	5.1	220	14	72.6	–
417	21.0	24.0	2.9	3.0	5	160	5	0.5	720	5.0	210	18	73.2	–
418	24.0	27.0	2.9	3.0	15	225	10	X	830	5.8	630	42	75.1	–
419	27.0	30.0	2.9	3.0	5	145	40	X	590	4.2	130	10	76.0	–
42420	30.0	33.0	3.0	3.0	15	230	275	X	830	6.1	240	16	77.4	–
421	33.0	36.0	3.0	3.0	5	250	115	X	855	6.7	140	14	80.0	–
422	36.0	39.0	3.0	3.0	100	395	115	X	1000	5.9	190	10	82.4	–
423	39.0	42.0	3.0	3.0	20	265	95	X	1450	6.3	330	6	85.3	–
424	42.0	45.0	3.0	3.0	20	620	180	X	1000	6.2	340	28	88.0	–
425	45.0	48.0	3.0	3.0	5	220	35	X	950	6.5	360	8	89.8	–
426	48.0	51.0	3.0	3.0	10	225	85	X	785	5.0	220	6	92.0	–
427	51.0	54.0	3.0	3.0	25	320	140	X	920	5.8	650	4	94.5	–
428	54.0	56.9	2.9	2.9	10	320	140	X	7720	5.6	470	4	96.0	–
429	56.9	60.0	3.1	3.1	X	145	175	X	570	4.6	110	10	98.0	–
42430	60.0	63.0	3.0	3.0	5	145	260	X	570	5.2	120	12	100.2	–
431	63.0	66.0	3.0	3.0	25	180	220	X	565	5.2	220	6	100.5	–
432	66.0	69.0	3.0	3.0	15	190	545	X	740	6.9	270	2	104.0	–
433	69.0	72.0	3.0	3.0	15	185	235	X	620	4.8	190	6	107.0	–
434	72.0	75.0	3.0	3.0	10	120	235	X	495	5.1	690	12	110.0	–
435	75.0	78.0	3.0	3.0	10	125	130	0.5	475	4.9	77	8	112.5	–
436	78.0	80.7	2.7	2.7	20	195	260	X	495	5.2	130	2	115.5	–
437*	80.7	81.7	1.0	1.0	25	145	900	X	785	8.5	420	6	118.4	–
438*	81.7	82.7	1.0	1.0	35	400	1150	0.5	4050	9.6	1.9%	X	121.5	–
439*	82.7	83.2	0.5	0.5	35	980	1450	1.0	6100	10.0	3400	24	124.0	–
42440*	83.2	83.8	0.6	0.6	55	255	1750	1.0	4700	9.1	3600	18	126.4	–
441*	83.8	84.8	1.0	1.0	55	420	555	X	1500	6.8	700	28	128	–
442*	84.8	85.8	1.0	1.0	50	325	460	X	1100	6.1	770	8	128.8	–
443*	85.8	86.8	1.0	1.0	50	240	770	X	1150	7.1	160	6	132.3	–
444*	86.8	87.8	1.0	1.0	120	920	1850	1.5	1550	9.3	810	12	134.0	–
445*	87.8	88.8	1.0	1.0	180	255	3900	3.5	910	14.6	1.4%	8	137.0	–
446*	88.8	89.3	0.5	0.5	225	460	2850	2.5	1250	14.1	960	26	140.0	–
447*	89.3	89.9	0.6	0.6	50	320	1100	X	1200	8.0	780	24	143.0	–
448	89.9	92.9	3.0	3.0	20	230	480	X	885	6.6	360	8	146.0	–
449	92.9	95.2	2.3	2.3	15	135	685	X	1100	5.7	1000	4	147.2	–
42450*	95.2	96.2	1.0	1.0	15	215	2250	1.0	1250	11.4	1000	X	149.0	–
451*	96.2	97.2	1.0	1.0	60	180	2900	1.0	1030	17.7	8500	4	151.1	–
452*	97.2	98.2	1.0	1.0	5	295	510	X	2350	7.8	2000	56	153.0	–
453*	98.2	99.2	1.0	1.0	30	275	1350	0.5	4600	10.4	1.7%	14	156.8	–
454*	99.2	100.2	1.0	1.0	30	210	1050	X	3950	7.7	1700	54	159.8	–
455*	100.2	101.2	1.0	1.0	35	280	600	1.0	2650	7.6	960	14		
456*	101.1	102.2	1.0	1.0	45	200	1500	X	2900	10.0	1000	26		
457*	102.2	103.2	1.0	1.0	45	125	605	X	1100	7.0	220	16		
458*	103.2	104.2	1.0	1.0	40	120	670	X	1000	7.4	110	12		
459*	104.2	105.2	1.0	1.0	35	100	400	X	890	6.5	80	16		
42460*	105.2	105.9	0.7	0.7	75	150	290	X	5450	6.6	480	30		
461*	105.9	106.9	1.0	1.0	10	170	1400	X	5800	10.6	250	36		
462*	106.9	107.9	1.0	1.0	10	160	120	X	5500	7.1	290	48		

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ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. CHP 229 3 of 5

METRE FROM	METRE TO	ROCK DESCRIPTION	MINERALISATION
134.4	136.3	Pale grey green slumped, weakly bedded, altered siltstone and volcanic wacke. Silicification, chlorite-hornblende-axinite alteration is prominant replacing individual beds which are slumped and irregularly bedded. Carbonate replacement and veining is present in minor proportion. 135.3 bedding at 40° 136.3 bedding at 33°	
136.3	139.7	Green-grey-brown weakly silicified and chlorite-hornblende altered siltstones	136.4–140.5 Tr po as fine veins with diss py
139.7	145.7	Dark brown-green to pale grey siltstone and minor volcanic wacke with irregular quartz-carbonate replacement and veining Quartz replacement bands or veins up to 40mm wide form about 5% of core volume. Minor carbonate replacement also occurs. Weak hornblende-chlorite alteration pervades the unit.	140.5–141 Minor po with cpy as veins assoc with quartz-carbonate veining. 141–151 7 Trace to minor po as frequent fine veins.
145.7	150.6	Green-grey to brown-grey weakly chloritised and silicified siltstone and volcanic wacke. Minor quartz veining occurs through the unit.	
150.6	151.7	Pale green grey volcanic wacke with strong silicification, chlorite-hornblende alteration and carbonate replacement.	
151.7	155.5	Pale grey grn to dark grey brown volcanic wacke.	151.7–166.9 Traces diss po and py
155.5	166.4	Pale grey green chlorite-hornblende altered siltstone and volcanic wacke with minor silicification, quartz and carbonate veining, and intensive bands of exinite crystalisation between 0.5m and 2.5m wide	
166.4	202.3	Green grey chlorite-hornblende altered siltstone and volcanic wacke with patches of axinite crystalisation up to 1m wide decreasing down hole	166.9–180.8 Tr to minor po as veins up to 10mm wide with tr cpy & diss py

ASSAY DATA

Sample No.	From	To	Core Rec'd	Sample Length	Assay Data per ppm Pb	Zn	Cu	Ag	Mn	Fe%	As	Sn
42463*	107.9	108.4	0.5	0.5	15	180	105	X	5950	7.4	760	34
464*	108.4	109.4	1.0	1.0	10	245	3550	4.0	2950	15.4	800	34
465*	109.4	110.4	1.0	1.0	10	200	1550	1.0	4150	9.2	430	60
466*	110.4	111.4	1.0	1.0	10	185	440	X	7050	11.2	260	90
467*	111.4	112.4	1.0	1.0	5	140	5	X	1950	6.3	170	16
468	112.4	114.2	1.8	1.8	5	150	25	X	1050	5.2	130	2
469	114.2	116.5	2.3	2.3	5	140	10	X	955	4.6	110	2
42470	116.5	119.5	3.0	3.0	50	195	835	X	6100	6.5	7900	6
471	119.5	122.5	3.0	3.0	80	385	850	X	6050	6.5	300	12
472	122.5	125.5	3.0	3.0	25	275	125	X	6650	6.6	640	14
473	125.5	128.5	3.0	3.0	35	315	330	X	1850	4.7	700	8
474	128.5	131.5	3.0	3.0	10	155	245	X	415	3.9	170	2
475	131.5	134.5	3.0	3.0	15	160	245	X	1000	4.3	310	X
476*	134.5	135.5	1.0	1.0	20	195	185	X	2100	4.8	980	12
477*	135.5	136.4	0.9	0.9	40	170	55	X	7150	5.0	410	150
478	136.4	139.4	3.0	3.0	20	190	270	X	1300	5.2	260	6
479*	139.4	140.4	1.0	1.0	5	115	55	X	890	6.5	510	16
42480*	140.4	141.0	0.6	0.6	20	135	670	X	680	6.8	320	8
481*	141.0	142.0	1.0	1.0	25	230	365	X	690	4.8	140	6
482*	142.0	143.0	1.0	1.0	50	275	170	X	1400	3.5	200	28
483*	143.0	144.0	1.0	1.0	20	65	165	X	2000	1.15	180	12
484*	144.0	145.0	1.0	1.0	10	55	85	X	8250	3.1	280	12
485*	145.0	148.0	3.0	3.0	40	190	190	X	1350	3.3	600	6
486	148.0	150.0	2.0	2.0	10	135	315	X	685	5.2	210	4
487*	150.0	151.0	1.0	1.0	15	145	255	X	2050	6.3	160	8
488*	151.0	151.7	0.7	0.7	10	120	460	X	8150	6.2	20	12
489	151.7	154.9	3.2	3.2	15	130	265	X	675	4.2	300	2
42490	154.9	157.9	3.0	3.0	25	250	70	X	6550	4.9	410	14
491	157.9	160.9	3.0	3.0	25	215	25	X	9650	4.6	240	4
492	160.9	163.9	3.0	3.0	10	195	80	X	7300	5.0	210	8
493	163.9	166.9	3.0	3.0	10	160	90	X	7000	4.9	890	6
494*	166.9	167.9	1.0	1.0	10	130	315	X	5450	6.9	330	22
495*	167.9	168.9	1.0	1.0	10	135	410	X	6200	7.6	650	24
496*	168.9	169.9	1.0	1.0	15	165	670	X	4700	7.5	530	16
497*	169.9	170.9	1.0	1.0	30	160	450	X	5550	7.2	850	30
498*	170.9	171.3	0.4	0.4	150	620	1050	0.5	1900	9.1	370	8
499*	171.3	172.3	1.0	1.0	80	355	1500	X	2100	10.2	900	14
42500*	172.3	173.3	1.0	1.0	15	150	1450	0.5	5750	12.8	1600	10
45701*	173.3	174.3	1.0	1.0	30	150	265	X	4000	5.9	55	24
702	174.3	177.8	3.5	3.5	15	190	275	X	2650	5.2	93	8
703*	177.8	178.6	0.8	0.8	30	290	955	X	5350	9.1	2200	10
704*	178.6	179.6	1.0	1.0	50	375	450	X	1150	6.5	160	12
705*	179.6	180.55	0.95	0.95	20	190	745	X	5250	7.7	400	20
706*	180.55	181.55	1.0	1.0	15	140	1050	X	5200	9.1	2400	16
707*	181.55	182.3	0.75	0.75	15	140	960	X	4700	10.3	4300	4
708*	182.3	183.25	0.95	0.95	50	1000	2750	1.0	2250	15.2	7900	X
709*	183.25	184.2	0.95	0.95	25	225	800	X	6150	8.5	1900	28
45710*	184.2	185.0	0.8	0.8	45	200	1700	X	4100	10.5	510	6
711	185.0	185.8	0.8	0.8	60	370	900	X	1500	8.3	660	12
712*	185.8	186.4	0.6	0.6	140	420	2850	1.5	1700	14.7	4000	8
713*	186.4	187.4	1.0	1.0	15	140	335	X	1250	5.0	30	10
714*	187.4	188.4	1.0	1.0	60	190	545	X	2350	7.2	340	18
715*	188.4	189.0	0.6	0.6	55	180	1900	X	4400	11.7	2000	2

CORE REC'D RUN	SHORT
162.8	–
165.4	–
167.8	–
170.0	–
173 0	–
176.0	–
179.0	–
182.0	–
185.0	–
187.1	–
190.8	–
191.8	–
194.9	–
195.4	–
196.7	–
199.8	–
200.5	–
203.0	–
203.9	–
206.3	–
208.9	–
210.2	–
213.5	–
216.6	–
219.7	–
220.9	–
225.2	–
227.0	–
229.1	–
232.2	–
235.3	–
238.4	–
242 0	–
245.0	–
247.4	–
EOH	

ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. CHP 229 4 of 5

METRE FROM	METRE TO	ROCK DESCRIPTION	MINERALISATION
			180.8–186.4 Minor po as veins and bedding replacements up to 40mm wide about 10% of core volume. Tr cpy is assoc with the po.
			186.4–186.4 Tr po as fine sparse veins and diss assoc with axinite crystalisation
			188.4–189 Po as bedding replacements up to 40% of core volume, averaging 10% Minor cpy assoc with the po
			189–198.2 Minor po as fine veins.
			Larger veins and replacements of po with trace cpy occur at:– 189.6; 190.7–191 192.6–193.5 193.5–193.8 196.7–197.0 197.3–197.6 198.0–198.2 Asp occurs rarely in assoc with po veins.
202.3	210.7	Green grey to brown siltstone and volcanic wacke with irregular weak chlorite–hornblende alteration. Minor axinite crystalisation and quartz veining is present.	198.2–212.6 Tr to minor po as fine veins with occasionaly larger veins upto 20mm wide with associated cpy. Trace disseminated py
210.7	225.4	Green grey to pale green grey to brown siltstone and volcanic wacke with irregular bands of:– chlorite–hornblende alteration; 60% of core volume. Axinite crystalisation; upto 70% of core averaging 10% and bands upto 0.4m. Silicification; bands parallel to bedding; about 30% of core is silicified.	212.6–216.6 Minor po as veins & replacement bands upto 0.4m wide with assoc Asp & Cpy 214.8–215.2 0.4m wide sulphide band.
225.4	226.8	Pale green to cream strongly silicified & brecciated siltstone with strong hornblende–chlorite alteration.	216.6–228.0 Trace po, asp and py as veins & diss

Sample No.	From	To	Core Rec'd	Sample Length	Assay Data per ppm Pb	Zn	Cu	Ag	Mn	Fe%	As	Sb	CORE REC'D RUN	SHORT
45716*	189.0	190.0	1.0	1.0	45	535	955	X	2500	9.5	200	10		
717*	190.0	191.0	1.0	1.0	15	165	480	X	4000	7.0	50	10		
718	191.0	193.4	2.4	2.4	30	215	120	X	3600	6.3	95	X		
719*	193.4	193.9	0.5	0.5	30	215	1000	X	6050	9.0	30	18		
45720	193.9	196.7	2.8	2.8	70	310	445	X	3000	5.9	800	6		
721*	196.7	197.8	1.1	1.1	20	820	2750	1.0	1550	14.6	3700	X		
722*	197.8	198.8	1.0	1.0	70	390	1350	X	3400	9.5	440	22		
723	198.8	201.8	3.0	3.0	60	280	300	X	2350	4.8	300	X		
724	201.8	204.8	3.0	3.0	25	250	465	X	1850	5.1	68	4		
725	204.8	207.8	3.0	3.0	30	305	585	0.5	2300	6.4	970	X		
726	207.8	211.0	3.2	3.2	385	535	355	X	2250	4.6	270	6		
727	211.0	212.6	1.6	1.6	95	205	250	X	5100	6.0	70	10		
728*	212.6	213.5	0.9	0.9	115	340	1400	1.5	3200	9.5	90	22		
729*	213.5	214.5	1.0	1.0	30	245	1400	0.5	4650	8.2	5800	6		
45730*	214.5	215.3	0.8	0.8	40	230	3600	2.5	3300	14.4	130	X		
731*	215.3	216.3	1.0	1.0	80	1000	1300	0.5	4300	7.2	930	36		
732	216.3	219.3	3.0	3.0	10	470	375	X	2500	5.5	1500	4		
733	219.3	221.9	2.6	2.6	95	340	395	X	580	5.0	200	X		
734	221.9	224.9	3.0	3.0	50	485	365	0.5	1450	3.8	850	X		
735	224.9	228.0	3.1	3.1	15	165	60	X	1800	3.8	420	14		
736*	228.0	229.0	1.0	1.0	X	100	225	X	5700	3.8	50	48		
737*	229.0	230.0	1.0	1.0	X	110	960	X	5700	7.9	6	24		
738*	230.0	230.6	0.6	0.6	25	150	560	X	2300	5.0	3000	88		
739*	230.6	231.6	1.0	1.0	15	145	25	X	1350	4.1	70	12		
45740*	231.6	232.6	1.0	1.0	X	155	15	X	1100	4.2	30	10		
741*	232.6	233.6	1.0	1.0	5	210	20	X	1000	6.7	12	8		
742*	233.6	233.9	0.3	0.3	X	170	5	X	950	4.9	13	8		
743*	233.9	234.9	1.0	1.0	25	115	40	X	1400	4.0	1300	6		
744*	234.9	235.9	1.0	1.0	215	270	195	X	8450	4.2	490	15		
745	235.9	238.9	3.0	3.0	30	100	40	X	4150	2.6	89	X		
746	238.9	241.9	3.0	3.0	20	90	160	X	1550	1.9	250	X		
747	241.9	244.9	3.0	3.0	X	45	15	X	1200	2.2	43	X		
748	244.9	247.4	2.5	2.5	10	85	15	X	1650	2.0	61	X		

END OF HOLE

798320

ELECTROLYTIC ZINC CO OF A'ASIA LTD
ROSEBERY – TASMANIA

DIAMOND DRILL CORE RECORD

HOLE No. CHP 229 5 of 5

METRE FROM	METRE TO	ROCK DESCRIPTION	MINERALISATION	SAMPLE NO.	FROM	TO	CORE REC'D	ASSAY DATA: Sample Length	Pb%	Zn%	Cu%	Ag - g/t	Au - g/t	Fe%		CORE REC'D: RUN	SHORT
226.8	234.0	Grey-green to dark brown to black chlorite hornblende altered rock with silicification and axinite crystalisation. Chlorite alteration is in two forms: i) As a dark brown to black fine grained matt. ii) As blue-green coarser grained veins	228.0–230.4 Minor po, py and asp with trace blebs and crystal aggregates. 230.4–247.4 No visible mineralisation														
234.0	247.4	Dark green and cream, heavily carbonated ultramafic rock. Pale green to white carbonate veins and networks compose about 60% of the core volume.															
	EOH																

239

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