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The Manager
Company Announcements Office
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SYDNEY. NSW 2000

ROCKLANDS GROUP COPPER PROJECT (CDU 100%)

High Grade Copper, Cobalt, Gold - Las Minerale and Central Rocklands

The infill drilling program within the central 800m long supergene zone of the 1250m Las Minerale strike (The Central Zone) continues to produce strong results. Drilling in the SE of the Central Zone, east of the high grade supergene zone (native copper and chalcocite) appears to be increasing in width. Gold grades appear also to be increasing in the eastern Central Zone.

- Diamond Drill Hole LMDH 017 intersected a number of mineralized zones including 27m @ 7.71%Cu, 554ppm Co and 0.88g/t Au from 76-103m which included 14m @ 14.36%Cu, 919ppm Co and 1.35 g/t Au from 76-90m. Cobalt assay results exceeding 1000ppm extended outside the main Cu, Au intersection.

- RC Drill Hole LMRC 008 intersected high grade copper, cobalt and gold with 41m @ 2.09% Cu from 61-102m including 24m @ 2.59% Cu, 1038ppm Co and 0.71g/t Au from 62 to 86m and 15m @ 1.01g/t Au from 64-79m.

- RC Drill Hole LMRC 012 intersected 36m @ 1.34% Cu from 26 - 62m including 25m @ 2.41% Cu from 41 - 56m.

- Diamond Drill Hole LMDH 014 intersected 39m @ 1.85% Cu, 800ppm Co and 0.21g/t Au from 26 - 65m.

- RC Drill Hole LMRC 016 intersected 43m @ 2.00% Cu from 53-96m including 8m @ 4.94% Cu from 78-86m and 27m @ 2.88% Cu from 66-93m with high grade Cobalt (up to 1880ppm) and Gold (up to 1.82g/t) credits.

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- RC Drill Hole LMRC 010 intersected 43m @ 0.80% Cu from 57-100m including 12m @ 1.52%Cu from 70-82m and with high Cobalt credits.

- RC Drill Hole LMRC 014 intersected 55m @ 0.79%Cu from 142-197m including 27m @ 1.23% Cu from 143-170m

- RC Drill Hole LMRC 007 Intersected 46m @ 4.94% Cu from 66-112m including 29m @ 7.46% Cu from 83-112m with exceptionally high gold, cobalt credits. For example, Gold assays returned 20m @ 4.59 g/t Au from 83-103m including 15m @ 5.98 g/t Au from 85 to 100m and 7m @ 11.38g/t Au from 86 to 93m (which included 1m @ 56.50 g/t Au from 90 to 91 m).

- RC Drill Hole LMDH 015 was a shallow hole into the oxide zone and intersected high Cu, Co, Au with 17m @ 2.09% Cu from 6-23m

- Diamond Drill Hole LMDH 012 (previously reported on 23 March 2007 for Cu only) intersected 37m @ 4.04% Cu, 663ppm Co and 0.83g/t Au from 111-148m including 11m @ 10.61% Cu, 779ppm Co and 0.63g/t Au. Very high grade intersections up to 26.50% Cu, 3080ppm Co (0.31%) and 8.29g/t Au were also returned.

- Latest drilling of the Central Rocklands Copper Project is delivering encouraging and expected results. Central Rocklands is approx 1km wide and appears to consist of five subordinate shears which previous drilling indicates possibly up to 5 parallel zones containing copper, cobalt and gold mineralization

Results from infill drilling to the East are returning high Cobalt, Gold grades coincident with high grade chalcocite (copper sulphide mineral) and, adding significant mineral credits to the high grade Las Minerale Central Zone particularly with current prices. For example, Cobalt prices have firmed from $U15/lb to in excess of $US25/lb (i.e. $U55,000/). *The Credit Suisse Group recently forecast Cobalt may increase to circa $US40/lb by end of 2007.*[1]

Furthermore, Gold has firmed to U$685/ounce which is equivalent to U$22/gram .

Directors at CuDeco Ltd advise Shareholders that the Rocklands Copper Project is progressing as expected with infill drilling providing more high grade copper, cobalt and gold grades. Drilling on the mid southern end of Las Minerale shows the width appearing to widen. Grades are remaining consistently high particularly in the 800m long supergene zone which is subject to the intense in fill drill program.

[1] "Cobalt Price Forecast Raised 67% by Credit Suisse as Use Surges", by Alistair Holloway, Bloomberg.com April 13, 2007.

Central Rocklands Drilling

The Central Rocklands prospect is part of the principal mineralized "Rocklands Central" structure which is traceable over 2000m of strike and at least five subordinate shears within an area approx 1km wide inclusive of Las Minerale Southern Extension. The aggregated lengths of various structures within the main structure are estimated to be 6000m long and collectively present a significant resource target. The area abuts Las Minerale to the south east and the mineralization may be of the same genesis.

Drill Hole DORC 211 at Central Rocklands was follow up hole, designed to further test intersections defined in shallow oxide holes at the start of the Rocklands drilling programme in early 2006. Sulphides together with outcropping malachite had been observed in the vicinity of DORC 211.

Currently this zone is being tested on a 50m spacing along an 800m strike.

To date, Copper and Gold assay results are encouraging.

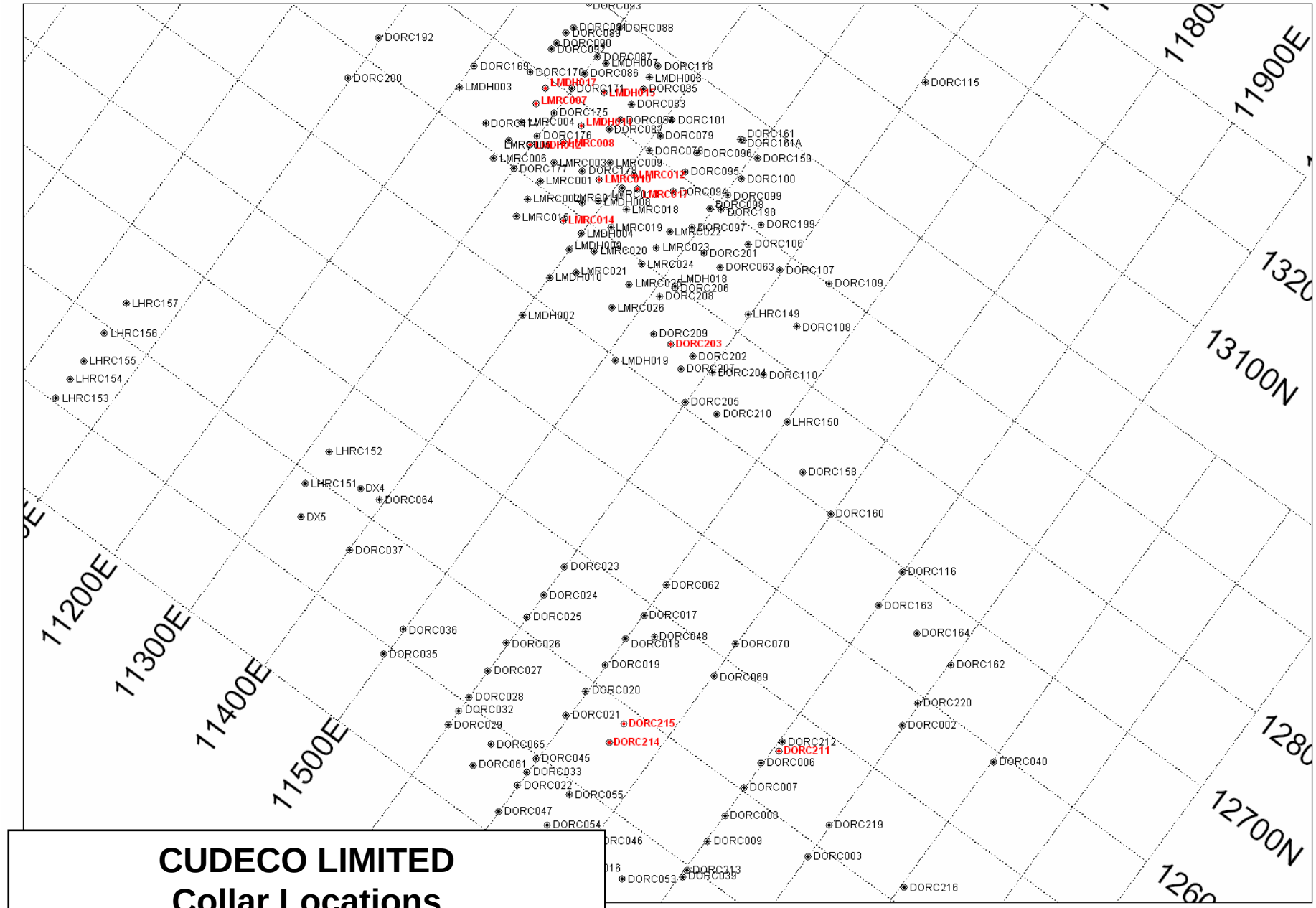
DORC 211, drilled 25m behind DORC 006 (an earlier drill hole with high grade Cu intercepts), intersected 29m of continuous mineralization from 67 - 96m containing 1.38% Cu, 289ppm Co and 0.67 g/t Au, including 20m @ 1.83% Cu, 289ppm Co and 0.67g/t Au from 75 - 95m including 12m @ 2.40% Cu, 429ppm Co and 1.18g/t Au from 75-87m confirming the continuation of mineralization below Drill Hole DORC 006.

A further ten exploration holes have since been drilled along strike with visual copper oxide (malachite) and sulphides (chalcopyrite) and a further 6 sites have been prepared for drilling.

Yours faithfully

Wayne McCrae
Chairman

The information in this report that relates to exploration results is based on information compiled by Mr Malcolm Carson , who is a Member of the Australian Institute of Mining and Metallurgy, Mr Carson is employed by Mineral Resource Consultants Pty Ltd. Mr Carson has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Carson consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.



CUDECO LIMITED
Collar Locations
Las Minerale, Central Rocklands

TV061748 97 24

61775 / LMDH 017 270307	Co	Cu	Au
METHOD	AAS22D	AAS22D	FAA505
LDETECTION	10	0.01	0.01
UDETECTION	50000	50.00	1,000.00
UNITS	PPM	%	PPM
LMDH 017 / 031-032	250	0.24	0.02
LMDH 017 / 032-033	230	0.28	0.03
LMDH 017 / 033-034	310	0.17	-
LMDH 017 / 034-035	310	0.15	-
LMDH 017 / 035-036	280	0.05	-
LMDH 017 / 036-037	240	0.08	-
LMDH 017 / 037-038	240	0.13	-
LMDH 017 / 038-039	300	0.06	-
LMDH 017 / 039-040	300	0.08	-
LMDH 017 / 040-041	600	0.08	-
LMDH 017 / 041-042	510	0.25	0.05
LMDH 017 / 042-043	460	0.16	-
LMDH 017 / 043-044	410	0.11	-
LMDH 017 / 044-045	550	0.16	-
LMDH 017 / 045-046	620	0.24	X
LMDH 017 / 046-047	830	0.13	-
LMDH 017 / 047-048	1350	0.21	0.02
LMDH 017 / 048-049	1300	0.15	-
LMDH 017 / 049-050	540	0.19	-
LMDH 017 / 050-051	1350	0.19	-
LMDH 017 / 051-052	920	0.20	-
LMDH 017 / 052-053	790	0.55	0.08
LMDH 017 / 053-054	790	0.22	0.30
LMDH 017 / 054-055	650	0.17	-
LMDH 017 / 055-056	620	0.16	-
LMDH 017 / 056-057	440	0.12	-
LMDH 017 / 057-058	290	0.05	-
LMDH 017 / 058-059	450	0.03	-
LMDH 017 / 059-060	430	0.11	-
LMDH 017 / 060-061	470	0.03	-
LMDH 017 / 061-062	570	0.02	-
LMDH 017 / 062-063	1040	0.04	-
LMDH 017 / 063-064	810	0.18	-
LMDH 017 / 064-065	1270	0.13	-
LMDH 017 / 065-066	1500	0.05	-
LMDH 017 / 066-067	770	0.09	-
LMDH 017 / 067-068	1450	0.41	0.02
LMDH 017 / 068-069	1180	0.22	X
LMDH 017 / 069-070	1140	0.04	-
LMDH 017 / 070-071	1440	0.05	-
LMDH 017 / 071-072	960	0.13	-
LMDH 017 / 072-073	1300	0.14	-
LMDH 017 / 073-074	920	0.04	-
LMDH 017 / 074-075	1170	0.07	-
LMDH 017 / 075-076	850	0.10	-
LMDH 017 / 076-077	630	7.43	0.31
LMDH 017 / 077-078	740	22.20	0.65
LMDH 017 / 078-079	850	14.00	1.80
LMDH 017 / 079-080	1040	13.20	4.99

TV061748 97 24

61775 / LMDH 017 270307	Co	Cu	Au
METHOD	AAS22D	AAS22D	FAA505
LDETECTION	10	0.01	0.01
UDETECTION	50000	50.00	1,000.00
UNITS	PPM	%	PPM
LMDH 017 / 080-081	830	20.30	2.65
LMDH 017 / 081-082	1090	13.70	1.33
LMDH 017 / 082-083	920	14.50	2.56
LMDH 017 / 083-084	690	23.80	1.45
LMDH 017 / 084-085	1270	18.80	0.73
LMDH 017 / 085-086	1390	6.50	0.44
LMDH 017 / 086-087	1330	6.85	0.70
LMDH 017 / 087-088	940	16.30	0.50
LMDH 017 / 088-089	610	5.13	0.42
LMDH 017 / 089-090	540	18.30	0.30
LMDH 017 / 090-091	750	0.76	0.23
LMDH 017 / 091-092	280	0.69	0.11
LMDH 017 / 092-093	270	0.44	0.04
LMDH 017 / 093-094	180	0.27	0.01
LMDH 017 / 094-095	110	0.36	0.02
LMDH 017 / 095-096	90	0.40	X
LMDH 017 / 096-097	100	0.49	0.01
LMDH 017 / 097-098	90	0.45	X
LMDH 017 / 098-099	50	0.26	0.01
LMDH 017 / 099-100	40	0.11	-
LMDH 017 / 100-101	40	1.48	X
LMDH 017 / 101-102	30	0.02	-
LMDH 017 / 102-103	50	1.39	0.01

TV061749 124 24

61775 / LMRC 008	270307	Co	Cu	Cu(R)	Au
METHOD		AAS22D	AAS22D	AAS22D	FAA505
LDETECTION		10	0.01	0.01	0.01
UDETECTION		50000	50.00	30.00	1,000.00
UNITS		PPM	%	%	PPM
LMRC 008 / 062		380	2.61	-	0.13
LMRC 008 / 063		360	6.86	6.60	0.12
LMRC 008 / 064		1100	1.68	-	0.14
LMRC 008 / 065		850	2.91	4.01	0.51
LMRC 008 / 066		910	1.02	-	2.86
LMRC 008 / 067		650	10.50	13.00	0.77
LMRC 008 / 068		810	1.67	-	0.19
LMRC 008 / 069		980	0.61	-	0.42
LMRC 008 / 070		1100	0.82	-	2.85
LMRC 008 / 071		1670	0.41	-	2.95
LMRC 008 / 072		1170	3.01	-	1.54
LMRC 008 / 073		920	1.91	-	0.34
LMRC 008 / 074		1210	2.87	-	0.45
LMRC 008 / 075		1260	3.04	-	0.66
LMRC 008 / 076		1110	3.72	3.19	0.54
LMRC 008 / 077		840	3.83	-	0.63
LMRC 008 / 078		1440	0.61	-	0.14
LMRC 008 / 079		1420	1.58	-	0.31
LMRC 008 / 080		880	1.22	-	0.07
LMRC 008 / 081		1440	0.53	-	0.03
LMRC 008 / 082		1180	0.75	-	0.08
LMRC 008 / 083		1300	0.53	-	X
LMRC 008 / 084		1230	2.86	-	0.35
LMRC 008 / 085		780	7.11	8.00	0.89
LMRC 008 / 086		950	2.06	-	0.12
LMRC 008 / 087		860	0.93	-	0.04
LMRC 008 / 088		1110	0.89	-	0.03
LMRC 008 / 089		870	1.07	-	0.04
LMRC 008 / 090		760	1.96	-	0.02
LMRC 008 / 091		900	1.95	-	0.02
LMRC 008 / 092		770	0.80	0.83	0.02
LMRC 008 / 093		740	0.95	-	0.05
LMRC 008 / 094		850	1.41	-	0.13
LMRC 008 / 095		970	0.73	-	0.05
LMRC 008 / 096		1020	1.10	-	0.06
LMRC 008 / 097		920	1.15	-	0.06
LMRC 008 / 098		1030	1.88	-	0.35
LMRC 008 / 099		1020	1.86	-	0.21
LMRC 008 / 100		360	0.28	-	0.04
LMRC 008 / 101		220	2.84	-	0.04
LMRC 008 / 102		200	1.27	-	0.03

TV061739	82	16			
61780 / LMRC 012	270307	Co	Cu	Au	
METHOD		AAS22D	AAS22D	FAA505	
LDETECTION		10	0.01	0.01	
UDETECTION		50000	50.00	1,000.00	
UNITS		PPM	%	PPM	
LMRC 012 / 26		260	0.67	0.12	
LMRC 012 / 27		430	3.24	0.15	
LMRC 012 / 28		520	0.12	-	
LMRC 012 / 29		280	0.08	-	
LMRC 012 / 30		400	0.53	0.02	
LMRC 012 / 31		650	0.07	-	
LMRC 012 / 32		510	0.07	-	
LMRC 012 / 33		620	0.07	-	
LMRC 012 / 34		690	0.09	-	
LMRC 012 / 35		530	0.11	-	
LMRC 012 / 36		520	0.12	-	
LMRC 012 / 37		630	0.27	0.40	
LMRC 012 / 38		740	1.12	0.16	
LMRC 012 / 39		760	0.42	0.13	
LMRC 012 / 40		610	0.76	0.08	
LMRC 012 / 41		550	0.23	0.10	
LMRC 012 / 42		650	1.69	0.27	
LMRC 012 / 43		1660	1.56	0.19	
LMRC 012 / 44		1650	1.26	0.44	
LMRC 012 / 45		1620	2.39	0.34	
LMRC 012 / 46		2320	5.39	0.39	
LMRC 012 / 47		1100	3.10	0.29	
LMRC 012 / 48		650	1.41	0.17	
LMRC 012 / 49		580	2.26	0.34	
LMRC 012 / 50		410	1.56	0.20	
LMRC 012 / 51		1080	6.26	0.77	
LMRC 012 / 52		1410	1.47	0.17	
LMRC 012 / 53		1300	2.21	0.47	
LMRC 012 / 54		780	2.00	0.22	
LMRC 012 / 55		650	1.17	0.09	
LMRC 012 / 56		730	2.37	0.29	
LMRC 012 / 57		400	0.63	0.09	
LMRC 012 / 58		210	0.23	0.04	
LMRC 012 / 59		400	0.49	0.09	
LMRC 012 / 60		420	1.50	0.27	
LMRC 012 / 61		390	1.46	0.29	
LMRC 012 / 62		250	1.08	0.11	

TV061677 59 16

61764 / JOB 2 20030	Co	Cu	Au
METHOD	AAS22D	AAS22D	FAA505
LDETECTION	10	0.01	0.01
UDETECTION	50000	50.00	1,000.00
UNITS	PPM	%	PPM
LMDH 014 / 26-27	980	0.67	0.03
LMDH 014 / 27-28	520	2.87	0.03
LMDH 014 / 28-29	760	1.54	0.03
LMDH 014 / 29-30	1450	14.30	0.07
LMDH 014 / 30-31	1090	0.11	-
LMDH 014 / 31-32	680	0.11	-
LMDH 014 / 32-33	980	0.65	0.10
LMDH 014 / 33-34	1130	0.35	-
LMDH 014 / 34-35	1490	0.52	0.03
LMDH 014 / 35-36	970	1.39	0.03
LMDH 014 / 36-37	1110	0.54	X
LMDH 014 / 37-38	910	0.27	-
LMDH 014 / 38-39	1430	0.50	0.03
LMDH 014 / 39-40	1080	3.62	0.53
LMDH 014 / 40-41	1010	2.62	0.30
LMDH 014 / 41-42	1100	1.20	0.10
LMDH 014 / 42-43	920	0.56	0.10
LMDH 014 / 43-44	1050	0.39	-
LMDH 014 / 44-45	1010	0.24	0.17
LMDH 014 / 45-46	980	3.49	-
LMDH 014 / 46-47	1070	0.12	-
LMDH 014 / 47-48	1200	0.14	-
LMDH 014 / 48-49	690	0.18	-
LMDH 014 / 49-50	680	0.09	-
LMDH 014 / 50-51	510	0.36	-
LMDH 014 / 51-52	50	2.65	0.20
LMDH 014 / 52-53	690	0.34	-
LMDH 014 / 53-54	200	8.00	0.70
LMDH 014 / 54-55	610	0.61	0.53
LMDH 014 / 55-56	580	0.24	-
LMDH 014 / 56-57	630	0.50	0.07
LMDH 014 / 57-58	350	4.57	0.07
LMDH 014 / 58-59	360	1.97	0.43
LMDH 014 / 59-60	370	2.00	0.57
LMDH 014 / 60-61	620	2.69	0.10
LMDH 014 / 61-62	680	1.63	-
LMDH 014 / 62-63	380	0.59	-
LMDH 014 / 63-64	580	0.95	0.10
LMDH 014 / 64-65	290	8.64	0.60

TV061891 110 24

61787 / LMRC016 - JO130407	Co	Cu	Au
METHOD	AAS22D	AAS22D	FAA505
LDETECTION	10	0.01	0.01
UDETECTION	50000	50.00	1,000.00
UNITS	PPM	%	PPM
LMRC016 / 054	250	0.70	0.13
LMRC016 / 055	600	0.92	0.19
LMRC016 / 056	580	0.75	0.14
LMRC016 / 057	390	0.26	0.04
LMRC016 / 058	500	0.32	0.05
LMRC016 / 059	1080	0.51	0.09
LMRC016 / 060	1000	0.35	0.05
LMRC016 / 061	1000	0.61	0.16
LMRC016 / 062	1460	0.89	0.21
LMRC016 / 063	1040	0.35	0.07
LMRC016 / 064	720	0.27	0.02
LMRC016 / 065	460	0.15	-
LMRC016 / 066	470	0.99	0.15
LMRC016 / 067	850	2.43	0.28
LMRC016 / 068	1520	0.70	0.06
LMRC016 / 069	1460	1.42	0.16
LMRC016 / 070	920	2.51	0.32
LMRC016 / 071	570	1.56	0.12
LMRC016 / 072	130	0.31	0.11
LMRC016 / 073	920	2.08	0.20
LMRC016 / 074	1060	1.74	0.18
LMRC016 / 075	1440	2.15	0.28
LMRC016 / 076	1650	1.74	0.24
LMRC016 / 077	870	1.51	0.14
LMRC016 / 078	1880	8.19	0.94
LMRC016 / 079	1410	7.66	1.06
LMRC016 / 080	1930	9.71	1.82
LMRC016 / 081	600	2.03	0.28
LMRC016 / 082	900	2.03	0.22
LMRC016 / 083	1090	2.05	0.30
LMRC016 / 084	1410	4.50	0.62
LMRC016 / 085	1070	5.35	4.90
LMRC016 / 086	810	2.98	0.86
LMRC016 / 087	190	0.70	0.06
LMRC016 / 088	470	0.73	0.76
LMRC016 / 089	1140	1.63	0.22
LMRC016 / 090	1210	3.26	0.76
LMRC016 / 091	1430	3.50	0.28
LMRC016 / 092	970	3.78	0.38
LMRC016 / 093	1140	1.61	0.16
LMRC016 / 094	470	0.71	0.12
LMRC016 / 095	170	0.22	X
LMRC016 / 096	210	0.28	0.06

TV061740	119	16			
61781 / LMRC 010	270307	Co	Cu	Au	
METHOD		AAS22D	AAS22D	FAA505	
LDETECTION		10	0.01	0.01	
UDETECTION		50000	50.00	1,000.00	
UNITS		PPM	%	PPM	
LMRC 010 / 058		810	0.24	0.02	
LMRC 010 / 059		680	0.24	0.04	
LMRC 010 / 060		1050	0.23	0.01	
LMRC 010 / 061		560	0.10	-	
LMRC 010 / 062		160	0.08	-	
LMRC 010 / 063		80	0.06	-	
LMRC 010 / 064		210	0.04	-	
LMRC 010 / 065		140	0.81	0.09	
LMRC 010 / 066		100	0.40	0.07	
LMRC 010 / 067		350	0.77	0.12	
LMRC 010 / 068		240	0.43	0.08	
LMRC 010 / 069		540	0.36	0.06	
LMRC 010 / 070		820	0.32	0.05	
LMRC 010 / 071		980	2.28	0.20	
LMRC 010 / 072		610	1.48	0.15	
LMRC 010 / 073		470	1.13	0.16	
LMRC 010 / 074		1090	2.00	0.22	
LMRC 010 / 075		470	1.50	0.18	
LMRC 010 / 076		340	1.34	0.17	
LMRC 010 / 077		1410	1.27	0.20	
LMRC 010 / 078		590	0.44	0.07	
LMRC 010 / 079		950	1.95	0.22	
LMRC 010 / 080		780	1.45	0.16	
LMRC 010 / 081		830	2.02	0.22	
LMRC 010 / 082		570	1.39	0.13	
LMRC 010 / 083		970	0.87	0.10	
LMRC 010 / 084		490	0.73	0.08	
LMRC 010 / 085		500	1.20	0.17	
LMRC 010 / 086		980	0.67	0.08	
LMRC 010 / 087		920	0.83	0.13	
LMRC 010 / 088		930	0.35	0.06	
LMRC 010 / 089		1330	0.45	0.04	
LMRC 010 / 090		1480	0.69	0.03	
LMRC 010 / 091		1110	0.56	0.04	
LMRC 010 / 092		1200	0.71	0.07	
LMRC 010 / 093		890	1.32	0.12	
LMRC 010 / 094		550	0.21	0.02	
LMRC 010 / 095		880	1.03	0.10	
LMRC 010 / 096		920	1.89	0.24	
LMRC 010 / 097		180	0.22	0.03	
LMRC 010 / 098		90	0.07	-	
LMRC 010 / 099		130	0.17	-	
LMRC 010 / 100		50	0.29	0.03	

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61782 / LMRC 014	300307	Co	Cu	Au
METHOD		AAS22D	AAS22D	FAA505
LDETECTION		10	0.01	0.01
UDETECTION		50000	50.00	1,000.00
UNITS		PPM	%	PPM
LMRC 014 / 143		80	0.31	0.12
LMRC 014 / 144		130	1.64	0.53
LMRC 014 / 145		760	2.51	0.33
LMRC 014 / 146		610	2.41	0.47
LMRC 014 / 147		880	1.82	0.50
LMRC 014 / 148		710	1.42	0.32
LMRC 014 / 149		620	2.09	0.33
LMRC 014 / 150		860	1.58	0.31
LMRC 014 / 151		1010	1.34	0.21
LMRC 014 / 152		600	1.39	0.20
LMRC 014 / 153		350	0.96	0.12
LMRC 014 / 154		320	1.20	0.18
LMRC 014 / 155		490	1.84	0.30
LMRC 014 / 156		370	0.80	0.09
LMRC 014 / 157		310	0.37	0.02
LMRC 014 / 158		340	0.75	0.10
LMRC 014 / 159		440	0.81	0.07
LMRC 014 / 160		360	0.42	0.07
LMRC 014 / 161		300	0.29	0.06
LMRC 014 / 162		380	0.44	0.05
LMRC 014 / 163		280	0.41	0.04
LMRC 014 / 164		270	0.84	0.08
LMRC 014 / 165		230	0.99	0.12
LMRC 014 / 166		250	1.94	2.19
LMRC 014 / 167		220	1.43	0.74
LMRC 014 / 168		320	1.57	0.57
LMRC 014 / 169		130	0.57	0.09
LMRC 014 / 170		160	2.16	0.23
LMRC 014 / 171		90	0.73	0.06
LMRC 014 / 172		80	0.28	0.04
LMRC 014 / 173		60	0.26	0.04
LMRC 014 / 174		40	0.13	0.03
LMRC 014 / 175		50	0.37	0.07
LMRC 014 / 176		30	0.06	-
LMRC 014 / 177		50	0.14	-
LMRC 014 / 178		50	0.14	-
LMRC 014 / 179		70	0.23	0.07
LMRC 014 / 180		40	0.08	-
LMRC 014 / 181		40	0.02	-
LMRC 014 / 182		40	0.04	-
LMRC 014 / 183		40	0.08	-
LMRC 014 / 184		40	0.13	-
LMRC 014 / 185		70	0.14	-
LMRC 014 / 186		90	0.48	0.07
LMRC 014 / 187		70	0.36	0.04
LMRC 014 / 188		100	0.27	0.04
LMRC 014 / 189		90	0.41	0.07
LMRC 014 / 190		80	0.20	-
LMRC 014 / 191		110	0.36	0.06

TV061795	221	24			
61782 / LMRC 014	300307	Co	Cu	Au	
METHOD		AAS22D	AAS22D	FAA505	
LDETECTION		10	0.01	0.01	
UDETECTION		50000	50.00	1,000.00	
UNITS		PPM	%	PPM	
LMRC 014 / 192		110	0.49	0.10	
LMRC 014 / 193		200	0.45	0.06	
LMRC 014 / 194		380	0.34	0.06	
LMRC 014 / 195		820	1.14	0.43	
LMRC 014 / 196		780	1.08	0.17	
LMRC 014 / 197		410	0.58	0.07	

TV061684	166	16			
61768 / LMRC 007	2	Co	Cu	Au	
METHOD		AAS22D	AAS22D	FAA505	
LDETECTION		10	0.01	0.01	
UDETECTION		50000	50.00	1,000.00	
UNITS		PPM	%	PPM	
LMRC 007 / 058		250	0.31	0.03	
LMRC 007 / 059		360	0.24	0.01	
LMRC 007 / 060		310	0.19	-	
LMRC 007 / 061		230	0.13	-	
LMRC 007 / 062		180	0.11	-	
LMRC 007 / 063		190	0.09	-	
LMRC 007 / 064		220	0.04	-	
LMRC 007 / 065		250	0.08	-	
LMRC 007 / 066		270	0.19	0.03	
LMRC 007 / 067		240	0.36	0.01	
LMRC 007 / 068		330	0.24	0.03	
LMRC 007 / 069		420	0.21	0.01	
LMRC 007 / 070		580	0.11	-	
LMRC 007 / 071		620	0.38	0.01	
LMRC 007 / 072		570	0.16	-	
LMRC 007 / 073		700	0.24	0.10	
LMRC 007 / 074		720	0.27	0.36	
LMRC 007 / 075		620	0.20	0.02	
LMRC 007 / 076		480	0.18	-	
LMRC 007 / 077		440	0.24	0.03	
LMRC 007 / 078		550	0.10	-	
LMRC 007 / 079		530	0.07	-	
LMRC 007 / 080		640	0.27	0.01	
LMRC 007 / 081		810	0.27	0.01	
LMRC 007 / 082		870	0.14	-	
LMRC 007 / 083		610	0.24	0.11	
LMRC 007 / 084		870	6.80	0.35	
LMRC 007 / 085		700	12.80	0.53	
LMRC 007 / 086		620	14.90	1.03	
LMRC 007 / 087		690	19.00	2.39	
LMRC 007 / 088		970	25.80	3.46	
LMRC 007 / 089		800	12.20	12.70	
LMRC 007 / 090		930	13.30	0.83	
LMRC 007 / 091		1230	12.50	56.50	
LMRC 007 / 092		1110	7.48	1.76	
LMRC 007 / 093		990	10.60	2.03	
LMRC 007 / 094		1190	12.60	1.73	
LMRC 007 / 095		1700	9.02	1.30	
LMRC 007 / 096		1470	7.18	1.18	
LMRC 007 / 097		1580	7.79	1.63	
LMRC 007 / 098		1380	10.60	1.10	
LMRC 007 / 099		850	16.80	1.03	
LMRC 007 / 100		1210	11.40	1.03	
LMRC 007 / 101		650	6.99	0.71	
LMRC 007 / 102		1110	1.47	0.32	
LMRC 007 / 103		450	0.79	0.28	
LMRC 007 / 104		230	1.32	0.15	
LMRC 007 / 105		200	0.23	0.12	
LMRC 007 / 106		80	0.18	-	

TV061684	166	16			
61768 / LMRC 007	2	Co	Cu	Au	
METHOD		AAS22D	AAS22D	FAA505	
LDETECTION		10	0.01	0.01	
UDETECTION		50000	50.00	1,000.00	
UNITS		PPM	%	PPM	
LMRC 007 / 107		90	0.25	0.07	
LMRC 007 / 108		90	0.13	-	
LMRC 007 / 109		90	0.16	-	
LMRC 007 / 110		110	0.23	0.07	
LMRC 007 / 111		110	0.17	-	
LMRC 007 / 112		310	0.86	0.30	
LMRC 007 / 113		70	0.15	-	
LMRC 007 / 114		70	0.11	-	
LMRC 007 / 115		60	0.14	-	
LMRC 007 / 116		70	0.13	-	
LMRC 007 / 117		40	0.06	-	
LMRC 007 / 118		80	0.24	0.05	

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61775 / LMDH 015	270307	Co	Cu	Cu(R)	Au
METHOD		AAS22D	AAS22D	AAS22D	FAA505
LDETECTION		10	0.01	0.01	0.01
UDETECTION		50000	50.00	30.00	1,000.00
UNITS		PPM	%	%	PPM
LMDH 015 / 06-07		540	0.23	-	-
LMDH 015 / 07-08		1070	0.36	-	0.03
LMDH 015 / 08-09		1270	0.37	-	0.04
LMDH 015 / 09-10		270	0.63	0.63	0.02
LMDH 015 / 10-11		1010	0.44	-	0.04
LMDH 015 / 11-12		890	0.35	-	0.14
LMDH 015 / 12-13		1170	0.38	-	0.10
LMDH 015 / 13-14		980	0.66	-	0.06
LMDH 015 / 14-15		1050	0.76	-	0.13
LMDH 015 / 15-16		850	0.68	-	0.40
LMDH 015 / 16-17		1150	0.82	-	0.45
LMDH 015 / 17-18		1180	1.26	-	0.40
LMDH 015 / 18-19		690	8.67	-	0.52
LMDH 015 / 19-20		630	9.53	-	0.38
LMDH 015 / 20-21		430	4.64	-	0.29
LMDH 015 / 21-22		450	5.57	-	0.62
LMDH 015 / 22-23		300	0.22	-	0.02

TV061616 63 16

61756 / LMDH012 - JO090307	Co	Cu	Au
METHOD	AAS22D	AAS22D	FAA505
LDETECTION	10	0.01	0.01
UDETECTION	50000	50.00	1,000.00
UNITS	PPM	%	PPM
LMDH 012 111-112	230	1.01	0.17
LMDH 012 112-113	560	0.28	-
LMDH 012 113-114	630	0.30	-
LMDH 012 114-115	400	0.18	-
LMDH 012 115-116	990	1.98	0.07
LMDH 012 116-117	1090	0.34	-
LMDH 012 117-118	1210	0.37	-
LMDH 012 118-119	1260	1.09	0.17
LMDH 012 119-120	1700	0.32	-
LMDH 012 120-121	1610	0.11	-
LMDH 012 121-122	1030	1.11	0.47
LMDH 012 122-123	290	0.32	-
LMDH 012 123-124	240	0.36	-
LMDH 012 124-125	360	1.36	0.07
LMDH 012 125-126	40	0.08	-
LMDH 012 126-127	70	0.25	-
LMDH 012 127-128	450	3.78	0.30
LMDH 012 128-129	440	3.81	0.70
LMDH 012 129-130	440	5.82	0.70
LMDH 012 130-131	830	0.36	-
LMDH 012 131-132	680	0.43	-
LMDH 012 132-133	500	5.01	8.29
LMDH 012 133-134	590	2.35	0.30
LMDH 012 134-135	210	0.47	-
LMDH 012 135-136	410	1.09	0.10
LMDH 012 136-137	260	2.43	0.20
LMDH 012 137-138	390	9.70	0.70
LMDH 012 138-139	540	9.70	2.35
LMDH 012 139-140	3090	5.87	1.05
LMDH 012 140-141	940	3.77	0.30
LMDH 012 141-142	1330	2.26	0.27
LMDH 012 142-143	1040	7.50	0.53
LMDH 012 143-144	120	25.90	0.37
LMDH 012 144-145	200	26.50	0.70
LMDH 012 145-146	250	22.00	0.40
LMDH 012 146-147	60	0.81	0.07
LMDH 012 147-148	60	0.38	-

TV061745	161	24				
61173 / DORC 211	270307	Co	Cu	Cu(R)	Au	
METHOD		AAS22D	AAS22D	AAS22D	FAA505	
LDETECTION		10	0.01	0.01	0.01	
UDETECTION		50000	50.00	30.00	1,000.00	
UNITS		PPM	%	%	PPM	
DORC 211 / 058		50	0.55	-	0.11	
DORC 211 / 059		140	0.73	-	0.18	
DORC 211 / 060		70	0.25	-	0.01	
DORC 211 / 061		10	0.05	-	-	
DORC 211 / 062		20	X	-	-	
DORC 211 / 063		X	0.03	-	-	
DORC 211 / 064		X	X	-	-	
DORC 211 / 065		X	X	-	-	
DORC 211 / 066		130	0.02	-	-	
DORC 211 / 067		170	0.11	-	-	
DORC 211 / 068		220	0.30	-	0.14	
DORC 211 / 069		30	X	-	-	
DORC 211 / 070		20	0.03	-	-	
DORC 211 / 071		20	0.02	-	-	
DORC 211 / 072		80	0.64	-	0.03	
DORC 211 / 073		70	0.18	-	-	
DORC 211 / 074		50	0.06	-	-	
DORC 211 / 075		410	0.60	-	0.76	
DORC 211 / 076		330	2.37	-	3.99	
DORC 211 / 077		80	0.11	-	-	
DORC 211 / 078		790	8.17	-	4.33	
DORC 211 / 079		610	8.21	-	2.40	
DORC 211 / 080		1870	1.29	-	0.37	
DORC 211 / 081		120	1.60	-	0.78	
DORC 211 / 082		160	0.48	-	0.08	
DORC 211 / 083		210	1.58	-	0.46	
DORC 211 / 084		180	0.46	0.44	0.21	
DORC 211 / 085		170	0.41	-	0.05	
DORC 211 / 086		200	1.55	-	0.12	
DORC 211 / 087		430	2.62	-	0.19	
DORC 211 / 088		180	0.32	-	0.08	
DORC 211 / 089		410	1.70	-	0.23	
DORC 211 / 090		150	0.53	-	0.06	
DORC 211 / 091		250	0.39	-	0.09	
DORC 211 / 092		150	0.70	-	0.07	
DORC 211 / 093		250	1.30	-	0.38	
DORC 211 / 094		230	0.67	-	0.18	
DORC 211 / 095		560	2.04	-	0.32	
DORC 211 / 096		160	0.34	-	0.05	
DORC 211 / 097		110	0.18	-	-	
DORC 211 / 098		80	0.15	0.14	-	
DORC 211 / 099		80	0.09	-	-	
DORC 211 / 100		30	0.04	-	-	
DORC 211 / 101		20	0.02	-	-	
DORC 211 / 102		20	0.03	-	-	
DORC 211 / 103		110	0.90	-	0.07	
DORC 211 / 104		30	0.09	-	-	
DORC 211 / 105		20	0.22	-	0.03	
DORC 211 / 106		640	0.39	-	0.03	
DORC 211 / 107		150	0.18	-	-	

TV061745	161	24				
61173 / DORC 211	270307		Co	Cu	Cu(R)	Au
METHOD			AAS22D	AAS22D	AAS22D	FAA505
LDETECTION			10	0.01	0.01	0.01
UDETECTION			50000	50.00	30.00	1,000.00
UNITS			PPM	%	%	PPM
DORC 211 / 108			50	0.05	-	-
DORC 211 / 109			50	0.05	-	-
DORC 211 / 110			40	0.02	-	-
DORC 211 / 111			30	0.03	-	-
DORC 211 / 112			30	0.05	-	-
DORC 211 / 113			40	0.82	-	0.11