

MATRIX METALS LIMITED

QUARTERLY REPORT

FOR THE PERIOD ENDED

30 JUNE 2001

MATRIX METALS LIMITED
ABN 42 082 593 235

JUNE 2001 QUARTER SUMMARY

Mt Watson Exploration

The Company's maiden exploration program at the Mt Watson prospect was highly successful with discovery of a significant zone of oxide copper mineralisation from which an initial inferred resource of 837,000 tonnes @ 1.3% Cu was estimated, using a 0.5% Cu cut-off. The Mt Watson deposit is located 25 km from the Mt Cuthbert Operation. Significant intercepts reported:

- 25.5m @ 2.62% Cu from surface
- 21.0m @ 2.60% Cu from 4.5m
- 13.5m @ 2.22% Cu from 12.0m
- 15.0m @ 1.85% Cu from surface

The drilling has defined two separate zones of ore grade mineralisation, with strike lengths 425m and 250m.

Since completion of the drilling campaign a new copper oxide outcrop has been identified some 300 metres along strike to the west of the drill-tested area. Whilst the surface exposure is limited in extent due to soil cover, measurements indicate a width of between 15 to 20 metres and a strike extent greater than 200m. Detailed investigations of these occurrences are in progress.

The Mt Watson mineralised structure has a strike length of 2.5km and of this 800m has been drill tested. The zones of mineralisation remain open along strike and at depth.

These results further reinforce the Company's view of the potential of Mt Watson to significantly extend the life of the Mt Cuthbert Operation.

Production

Production performance for the period was most satisfactory with a total of 1,263 tonnes of copper cathode plated. The daily average production rate achieved during the period was 14 tpd, which is 90% of maximum capacity, with periods of 113% production capacity being achieved later in the quarter. A record peak daily rate of 17.5 tpd was achieved on 30 June 2001.

Resulting from an agreement for the supply of a minimum 10,000 tonnes of Electrostatic Precipitator Dust (ESP), an amended production plan for Mt Cuthbert has been implemented. The plan will result in reduced operating costs, deferral of open pit mining and capital expenditure and achieve improved cash flows.

New Directors

Mr Robert Prescott and Mr Christopher Mitchell were appointed to the Board of Matrix on 22 June 2001. The appointments were approved at an Extraordinary Meeting held on 9 April 2001 in regard to the acquisition by Summo Minerals Corporation (Summo) of an approximate 48% holding of the Company's ordinary shares. Mr Prescott and Mr Mitchell are both employees of Summo.

CHIEF EXECUTIVE'S REVIEW

Mt Cuthbert Production

Production for the period was 1,263 tonnes of copper cathode. Daily production rates ranged from 88% to 113% of production capacity and averaged 14 tpd for the period. This performance is very encouraging in regard to confirmation of production capabilities of the project. A record daily production peak of 17.5 tonnes was achieved on 30 June 2001.

Mining at the Dobbyn and Orphan open pits was completed during the period with design performance achieved in respect to total tonnes of copper mined. In accordance with the amended production plan, development of the next open pit has been deferred.

Stacking of ore to leach pad No 6 continued with 2,594 tonnes of recoverable copper stacked on the pad.

Production statistics for the June Quarter are set out below.

Mt Cuthbert Operation		
June Quarter 2001		
Production and Cost Statistics		
ITEM	JUNE QUARTER	YEAR TO DATE
Ore Mined	69,265 tonnes	297,959 tonnes
Ore Crushed & Stacked	107,946 tonnes	320,137 tonnes
Ore Grade	2.38% Cu	2.19% Cu
Copper Cathode Produced	1,263 tonnes	3,401 tonnes
Total Cash Cost (1)	US 59c /lb	US 65c /lb
Copper Price Received	US 76c /lb	US 79c /lb

(1) Total Cash Costs include the following:

Mining, processing, administration, environmental, site specific corporate charges, inventory changes and transportation costs.

Amended Production Plan

During the period, agreement was reached with the supplier of the Electrostatic Precipitator Dust (ESP) for the confirmed supply of a minimum 10,000 tonnes of ESP to the Mt Cuthbert Operation during the 2001/2002 financial year period.

With the security of this tonnage of ESP, Matrix has been able to amend the Mt Cuthbert operating plan allowing for deferment of the development of mining operations at the Hidden Treasure Open Pit and a general reduction in operating costs until copper prices improve. Ongoing copper production will come from the blending of the confirmed supplies of ESP with the existing ore stockpiles and other readily available sources of ore and by drawing on the existing copper inventory in the leach pads. As a further enhancement to the plan, a program of testwork has also commenced to assess the potential for re-treatment of some of the existing leach pads incorporating ESP.

Although implementation of the plan will result in the processing plant operating at less than maximum capacity for a period later in the year, the increased cashflow increment provides working capital and funds for the White Range Feasibility Study. Many operational benefits will be achieved including improved management and timing of the utilisation and development of existing reserve inventory with a reduction in the operating risk in general and specifically over the 2001/2002 wet season.

EXPLORATION

Mt Watson Exploration (Mt Cuthbert Area)

The initial program of drilling at the Mt Watson Prospect which was completed in late June 2001, was highly successful with discovery of an inferred resource of 837,000 tonnes of oxide copper mineralisation estimated, grading an average 1.3% Cu at a 0.5% cut-off. The northwest trending mineralisation comprises an eastern and western zone and extends continuously within the strike length of the zones for 425m and 250m respectively. The eastern zone remains open to the east, west and at depth, with the western zone remaining open at depth. This initial drilling program was limited to a depth of 25.5m with some drill holes being mineralised over their entire length and some finishing in ore grade mineralisation.

Since completion of the drilling campaign, a new copper oxide outcrop has been identified some 300 metres along strike to the west of the drill-tested area. Whilst the surface exposure is limited in extent due to soil cover, measurements indicate a width of between 15 to 20 metres and a strike extent greater than 200m. Detailed investigations of these occurrences are in progress.

The Mt Watson mineralised structure has a strike length of 2.5 km and of this 800 m has been drill tested. The zones of mineralisation remain open along strike and at depth.

The Mt Watson deposit, which will become a satellite open pit to the Company's Mt Cuthbert operation, is a greenfields exploration project with no mining or oxide zone exploration previously recorded. The fact that the first drilling program has resulted in the estimation of an inferred resource is highly significant in terms of the potential ultimate size and tonnage of the deposit.

As a measure of significance, the Mt Cuthbert Operation since its commissioning in 1996 has mined a total 1.5 million tonnes of oxide ore. Mt Watson, with this initial 837,000 tonne resource, together with the untested strike and depth extensions that have been interpreted, has now demonstrated strong potential to both extend the life and enhance the performance of the Mt Cuthbert Operation.

Significant intercepts reported from the drilling include:

(Note: maximum depth of hole = 25.5m)

MWRB21	25.5m @	2.62% Cu	from surface
MWRB20	21.0m @	2.60% Cu	from 4.5m
MWRB06	15.0m @	1.63% Cu	from 6.0m
MWRB07	7.5m @	1.97% Cu	from 3.0m
MWRB13	13.5m @	2.22% Cu	from 12.0m
MWRB14	16.5m @	1.51% Cu	from 9.0m
MWRB24	10.5m @	1.66% Cu	from 15.0m
MWRB25	25.5m @	1.47% Cu	from surface
MWRB29	4.5m @	1.80% Cu	from 6.0m
MWRB33	6.0m @	1.67% Cu	from 19.5m
MWRB34	7.5m @	1.55% Cu	from 18.0m
MWRB44	13.5m @	1.16% Cu	from 10.5m
MWRB46	7.5m @	1.81% Cu	from 12.0m
MWRB48	16.5m @	1.00% Cu	from 9.0m
MWRB52	6.0m @	1.23% Cu	from 3.0m
MWRB54	9.0m @	1.17% Cu	from 16.5m
MWRB55	21.0m @	1.20% Cu	from 4.5m
MWRB56	4.5m @	1.20% Cu	from 1.5m
MWRB82	18.0m @	1.60% Cu	from surface
MWRB86	10.5m @	1.32% Cu	from 15.0m

Mineralisation at Mt Watson is contained within the Surprise Creek Formation and is structurally controlled occurring along a prominent northwest fault zone in sheared and altered siltstone and carbonaceous slate. The mineralisation is located at or near the contact between the siltstone and slate with quartzite. The dip of this mineralisation is northeast.

Surface mapping and drilling have outlined two mineralised zones of copper, the first occurring between (mine grid) 9,975E and 10,400E and the second between 9,325E and 9,525E. The eastern mineralisation is open at depth and along strike to the west and east with the western mineralisation open at depth. All mineralisation recorded so far occurs in oxidised material.

The drilling program comprised 87 open percussion holes totalling 2,218.5 metres and was completed in late June. Located along drill lines spaced mostly at 50m intervals, each hole was drilled to a depth of 25.5 metres and sampled at 1.5 metre intervals.

Table 1 sets out the drill hole data and Table 2 summarises the drill intersections. These tables are attached to the back of this report.

The estimated resource has been classified as *Inferred* in accordance with the Australasian Code for Reporting Mineral Resources and Ore Reserves.

A second phase of drilling is currently being programmed to further evaluate the known mineralised zones and obtain geological, structural and metallurgical information. This program will involve RC (Reverse Circulation) and diamond drilling which will include infill drilling of the mineralised zones, together with exploration drilling along strike from the eastern zone mineralisation and down dip on both the eastern and western zones. This program will be presented to the Board for consideration in late August 2001.

This estimate of mineral resources was prepared by Mr Phil Frank, who is a Fellow of The Australasian Institute of Mining and Metallurgy and/or the Australian Institute of Geoscientists with a minimum of five years experience in this style of mineralisation and type of deposit.

The inferred resource based on the drilling results has been estimated using the following criteria:

- *The polygonal method was used for estimating the resources with ore zones constructed by digitising inferred resource outlines on sections using Micromine software. Resource areas were projected half way to adjoining sections.*
- *A cut off grade of 0.5% copper was used for the outlines with an SG of 2.4 used for the tonnage calculations.*

Down dip projection of mineralisation was extended to a maximum of 20m.

DEVELOPMENT

Mt Cuthbert Metallurgical Testwork

The program of metallurgical column testwork continued on site during the period. The original program, which commenced in the March quarter, has now been significantly extended to test various production options associated with the amended production program.

White Range Project

Internal work on preparation for a full feasibility study continued.

CORPORATE

Appointment of Directors

The Directors of Matrix Metals Limited are pleased to announce that Mr Robert Prescott and Mr Christopher Mitchell have been appointed as directors of the Company. These appointments follow Matrix receiving confirmation of the completion of the purchase by Summo Minerals Corporation (Summo), of shares in Matrix previously held by Murchison United NL and Majestic Resources NL.

Shareholder approval for the share transactions and the appointments was granted at the Extraordinary General Meeting held on 10 April 2001 in regard to the Summo Transaction. Mr Prescott and Mr Mitchell are both employees of Summo.

Mr Christopher Mitchell

Mr Mitchell is the Executive Vice President and Chief Financial Officer of Summo. He is a registered professional engineer. Mr Mitchell has been employed in the minerals business for over 30 years, initially as a metallurgist and financial analyst. Since 1970 he has held positions of increasing responsibility in corporate finance and administration, marketing of base and precious metals concentrates, environmental permitting and executive management positions with several mining companies in Canada and the United States. He was appointed Vice President and Secretary of CoCa Mines Inc. upon its creation as a private mining company in 1981. Mr Mitchell was responsible for the corporate finance, accounting and administration functions, gold marketing and sales, and environmental permitting. He joined Viceroy Resource Corporation in June 1987 as CFO, and also held a number of senior executive positions with that company, with responsibility for activities in the areas of finance, marketing and sales, and governmental and environmental affairs. He joined Orvana Minerals Corp. in September 1996 as Executive Vice President, CFO and Secretary. Mr Mitchell is 60 years of age and resident in Denver, Colorado, USA.

Mr Robert Prescott

Mr Prescott is the Vice President of Operations of Summo USA Corporation (a related party of Summo). Mr Prescott is responsible for managing the permitting and ultimately construction and operation of the Lisbon Valley project. Mr Prescott is a metallurgical engineer with over 30 years' experience in management of mining and metallurgical operations, and has specific knowledge and expertise in solvent extraction and electrowinning. Mr Prescott spent 19 years with Kennecott Copper Corporation at the Bingham, Ray and Chino operations in Utah, Arizona and New Mexico, respectively, and 11 years with Inspiration Resources Corporation at the Bluebird and Miami operations in Arizona. Bluebird was the first mine-for-leach copper operation to go into production in the United States. Mr Prescott has extensive experience with project permitting.

Mr Prescott is 63 years of age and resident in Moab, Utah, USA.

Payment to Majestic Resources

The Company drew down \$2,000,000, being the third tranche of the Summo Loan, at the end of the quarter. These funds were subsequently used to pay the second amount due under the deferred vendor payment to Majestic Resources NL.

OUTLOOK

The significant early success achieved at Mt Watson not only confirms the opportunity to extend the life of Mt Cuthbert but importantly provides the impetus to complete the production upgrade at Mt Cuthbert and reinforces the Company's view on the exploration potential of the area and the overall tenement package.

Commencement of a second phase of drilling at Mt Watson will be considered by the Board in late August following a detailed interpretation of the results to date. This program is intended to commence in September 2001 and will focus on the potential of the deposit along strike and to depth. In-fill drilling to raise the category of ore reserve definition will also be considered.

Shane McBride
Company Secretary

COMPANY INFORMATION

DIRECTORS

Gordon M. Freeman
Non Executive Chairman

Andrew P. Chapman
Chief Executive Officer

David J. Humann
Non Executive Director

J. Christopher Mitchell
Non Executive Director

Robert A. Prescott
Non Executive Director

CHIEF FINANCIAL OFFICER AND COMPANY SECRETARY

Shane B. McBride

STOCK EXCHANGE LISTING
Matrix Metals Limited shares are listed
on the Australian Stock Exchange
(Code MRX)

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TABLE 1
Mt Watson Prospect
Survey Data - June 2001

HOLE NUMBER	NORTHING	EASTING	RL	DEPTH	AZIM	DIP	HOLE NUMBER	NORTHING	EASTING	RL	DEPTH	AZIM	DIP
MWRB01	4,912.26	10,359.25	274.879	25.5	195	-60	MWRB46	4,999.72	9,449.98	254.419	25.5	180	-60
MWRB02	4,902.58	10,355.89	279.15	25.5	195	-60	MWRB47	4,987.46	9,449.84	256.317	25.5	180	-60
MWRB03	4,974.16	10,249.28	270	25.5	180	-60	MWRB48	4,975.07	9,449.73	258.792	25.5	180	-60
MWRB04	4,961.95	10,249.45	272.037	25.5	180	-60	MWRB49	4,962.93	9,449.88	261.356	25.5	180	-60
MWRB05	4,949.53	10,252.71	268.66	25.5	180	-60	MWRB50	4,950.85	9,449.83	263.972	25.5	180	-60
MWRB06	4,937.11	10,249.31	266.31	25.5	180	-60	MWRB51	5,006.15	9,416.53	257.353	25.5	180	-60
MWRB07	4,924.87	10,249.42	268.984	25.5	180	-60	MWRB52	5,000.43	9,402.91	255.492	25.5	180	-60
MWRB08	4,949.88	10,152.29	258.847	25.5	180	-60	MWRB53	4,987.29	9,400.02	255.117	25.5	180	-60
MWRB09	4,986.39	10,200.33	268.034	25.5	180	-60	MWRB54	4,974.85	9,399.99	253.425	25.5	180	-60
MWRB10	4,974.18	10,200.55	267.073	25.5	180	-60	MWRB55	4,962.37	9,399.90	252.318	25.5	180	-60
MWRB11	4,961.85	10,200.65	264.923	25.5	180	-60	MWRB56	4,949.43	9,397.27	254.99	25.5	180	-60
MWRB12	4,949.54	10,200.30	266.154	25.5	180	-60	MWRB57	4,996.53	9,368.58	260.308	25.5	180	-60
MWRB13	4,936.92	10,199.84	266.562	25.5	180	-60	MWRB58	4,974.71	9,349.04	254.644	25.5	180	-60
MWRB14	4,924.86	10,199.64	270.003	25.5	180	-60	MWRB59	4,962.54	9,349.56	252.99	25.5	180	-60
MWRB15	4,962.55	10,149.47	259.794	25.5	180	-60	MWRB60	4,949.92	9,349.81	251.779	25.5	180	-60
MWRB16	4,937.97	10,149.55	260.11	25.5	180	-60	MWRB61	4,937.35	9,349.56	251.163	25.5	180	-60
MWRB17	4,987.45	10,125.16	263.925	25.5	180	-60	MWRB62	4,947.07	9,249.89	251.466	25.5	180	-60
MWRB18	4,974.89	10,125.12	262.569	25.5	180	-60	MWRB63	4,936.84	9,250.16	251.406	25.5	0	-50
MWRB19	4,962.60	10,125.14	259.931	25.5	180	-60	MWRB64	4,925.27	9,250.03	248.489	25.5	180	-60
MWRB20	4,950.21	10,125.13	258.179	25.5	180	-60	MWRB65	4,949.42	9,200.00	252.717	25.5	180	-60
MWRB21	4,940.87	10,121.27	257.773	25.5	180	-60	MWRB66	4,937.12	9,199.93	249.881	25.5	180	-60
MWRB22	4,976.45	10,099.29	261.174	25.5	180	-60	MWRB67	4,924.96	9,199.92	247.375	25.5	180	-60
MWRB23	4,964.53	10,098.72	258.801	25.5	180	-60	MWRB68	4,912.40	9,199.98	250.228	25.5	180	-60
MWRB24	4,952.07	10,098.34	258.249	25.5	180	-60	MWRB69	4,900.12	9,199.95	253.57	25.5	180	-60
MWRB25	4,939.83	10,097.93	258.77	25.5	180	-60	MWRB70	4,888.00	9,200.21	256.652	25.5	180	-60
MWRB26	4,926.35	10,099.22	259.39	25.5	180	-60	MWRB71	4,874.47	9,200.01	260.102	25.5	180	-60
MWRB27	4,986.71	10,049.93	262.587	25.5	180	-60	MWRB72	4,902.78	9,230.79	255.139	25.5	180	-60
MWRB28	4,973.70	10,049.83	260.902	25.5	180	-60	MWRB73	4,937.43	9,299.87	250.61	25.5	180	-60
MWRB29	4,961.90	10,049.89	262.983	25.5	180	-60	MWRB74	4,924.16	9,299.75	254.731	25.5	180	-60
MWRB30	4,949.74	10,049.94	265.685	25.5	180	-60	MWRB75	4,911.75	9,299.71	258.593	25.5	180	-60
MWRB31	4,936.94	10,050.12	268.587	25.5	180	-60	MWRB76	4,949.93	9,300.01	251.786	25.5	180	-60
MWRB32	4,975.06	9,999.94	267.183	25.5	180	-60	MWRB77	4,924.46	9,349.61	256.511	25.5	180	-60
MWRB33	4,962.60	9,999.93	268.848	25.5	180	-60	MWRB78	4,975.22	9,550.05	270.604	25.5	180	-60
MWRB34	4,950.57	9,999.83	271.203	25.5	180	-60	MWRB79	4,963.25	9,549.99	274.676	25.5	180	-60
MWRB35	4,938.38	9,999.83	274.125	25.5	180	-60	MWRB80	4,951.51	9,550.07	279.309	25.5	180	-60
MWRB36	4,987.81	9,650.05	264.785	25.5	180	-60	MWRB81	4,950.79	10,070.38	262.711	25.5	180	-60
MWRB37	4,975.29	9,650.35	268.114	25.5	180	-60	MWRB82	4,938.36	10,069.27	264.973	25.5	180	-60
MWRB38	4,963.15	9,650.78	271.662	25.5	180	-60	MWRB83	4,913.12	10,268.69	268.973	25.5	180	-60
MWRB39	4,987.41	9,599.87	266.287	25.5	180	-60	MWRB84	4,904.36	10,276.39	271.328	25.5	180	-60
MWRB40	4,975.49	9,599.86	269.858	25.5	180	-60	MWRB85	4,895.09	10,283.86	273.723	25.5	180	-60
MWRB41	4,963.86	9,599.93	273.596	25.5	180	-60	MWRB86	4,924.95	10,363.44	273.547	25.5	195	-60
MWRB42	4,951.75	9,599.84	277.414	25.5	180	-60	MWRB87	4,950.36	10,431.11	280.674	25.5	0	-50
MWRB43	4,955.71	9,565.19	277.939	25.5	180	-60	MWDD01	5,051.92	10,144.92	269.182	25.5	180	-60
MWRB44	4,975.54	9,499.95	265.348	25.5	180	-60	MWDD02	4,985.50	10,279.36	279.15	25.5	180	-60
MWRB45	4,963.45	9,500.07	269.242	25.5	180	-60	MWDD03	5,120.00	10,013.50	270	25.5	180	-60

TABLE 2
Mt Watson Prospect
Drill Intersections at 0.5% Cu Cutoff - June 2001

Drill Hole	Intersections		
MWRB01	13.5 metres @ 0.81% Cu	from 7.5 metres	to 21.0 metres downhole
MWRB06	15.0 metres @ 1.63% Cu	from 6.0 metres	to 21.0 metres downhole
MWRB07	7.5 metres @ 1.97% Cu	from 3.0 metres	to 10.5 metres downhole
MWRB08	4.5 metres @ 1.46% Cu	from 15.0 metres	to 19.5 metres downhole
MWRB12	1.5 metres @ 0.63% Cu	from 18.0 metres	to 19.5 metres downhole
	1.5 metres @ 0.63% Cu	from 24.0 metres	to 25.5 metres downhole
MWRB13	13.5 metres @ 2.22% Cu	from 12.0 metres	to 25.5 metres downhole
MWRB14	16.5 metres @ 1.51% Cu	from 9.0 metres	to 25.5 metres downhole
MWRB15	9.0 metres @ 0.86% Cu	from 16.5 metres	to 25.5 metres downhole
MWRB18	3.0 metres @ 0.97% Cu	from 18.0 metres	to 21.0 metres downhole
MWRB19	3.0 metres @ 0.56% Cu	from 9.0 metres	to 12.0 metres downhole
MWRB20	21.0 metres @ 2.60% Cu	from 4.5 metres	to 25.5 metres downhole
MWRB21	25.5 metres @ 2.62% Cu	from 0.0 metres	to 25.5 metres downhole
MWRB22	4.5 metres @ 1.77% Cu	from 3.0 metres	to 7.5 metres downhole
MWRB24	10.5 metres @ 1.66% Cu	from 15.0 metres	to 25.5 metres downhole
MWRB25	25.5 metres @ 1.47% Cu	from 0.0 metres	to 25.5 metres downhole
MWRB29	4.5 metres @ 1.80% Cu	from 6.0 metres	to 10.5 metres downhole
MWRB30	1.5 metres @ 0.52% Cu	from 22.5 metres	to 24.0 metres downhole
MWRB31	7.5 metres @ 0.69% Cu	from 9.0 metres	to 16.5 metres downhole
MWRB33	6.0 metres @ 1.67% Cu	from 19.5 metres	to 25.5 metres downhole
MWRB34	7.5 metres @ 1.55% Cu	from 18.0 metres	to 25.5 metres downhole
MWRB44	13.5 metres @ 1.16% Cu	from 10.5 metres	to 24.0 metres downhole
MWRB46	7.5 metres @ 1.81% Cu	from 12.0 metres	to 19.5 metres downhole
MWRB47	3.0 metres @ 0.73% Cu	from 22.5 metres	to 25.5 metres downhole
MWRB48	16.5 metres @ 1.00% Cu	from 9.0 metres	to 25.5 metres downhole
MWRB49	21.0 metres @ 0.78% Cu	from 4.5 metres	to 25.5 metres downhole
MWRB50	1.5 metres @ 0.65% Cu	from 21.0 metres	to 22.5 metres downhole
MWRB51	9.0 metres @ 0.93% Cu	from 1.5 metres	to 10.5 metres downhole
MWRB52	6.0 metres @ 1.23% Cu	from 3.0 metres	to 9.0 metres downhole
MWRB53	1.5 metres @ 0.85% Cu	from 24.0 metres	to 25.5 metres downhole
MWRB54	9.0 metres @ 1.17% Cu	from 16.5 metres	to 25.5 metres downhole
MWRB55	21.0 metres @ 1.20% Cu	from 4.5 metres	to 25.5 metres downhole
MWRB56	4.5 metres @ 1.20% Cu	from 1.5 metres	to 6.0 metres downhole
	4.5 metres @ 0.99% Cu	from 10.5 metres	to 15.0 metres downhole
MWRB59	9.0 metres @ 0.80% Cu	from 1.5 metres	to 10.5 metres downhole
MWRB60	10.5 metres @ 0.98% Cu	from 15.0 metres	to 25.5 metres downhole
MWRB61	6.0 metres @ 0.61% Cu	from 3.0 metres	to 9.0 metres downhole
MWRB63	1.5 metres @ 0.59% Cu	from 1.5 metres	to 3.0 metres downhole
MWRB66	1.5 metres @ 0.51% Cu	from 6.0 metres	to 7.5 metres downhole
MWRB81	1.5 metres @ 0.50% Cu	from 24.0 metres	to 25.5 metres downhole
MWRB82	15.0 metres @ 1.85% Cu	from 0.0 metres	to 15.0 metres downhole
MWRB83	10.5 metres @ 0.77% Cu	from 6.0 metres	to 16.5 metres downhole
MWRB84	1.5 metres @ 0.51% Cu	from 13.5 metres	to 15.0 metres downhole
MWRB85	6.0 metres @ 0.73% Cu	from 7.5 metres	to 13.5 metres downhole
MWRB86	10.5 metres @ 1.32% Cu	from 15.0 metres	to 25.5 metres downhole