

# Annual Report 2008

# Corporate Directory

Maximus Resources Limited ABN 74 111 977 354

### DIRECTORS

# Robert KennedyNon-executive ChairmanKevin WillsManaging DirectorGary MaddocksExploration DirectorEwan VickeryNon-executive Director

# COMPANY SECRETARY AND CHIEF FINANCIAL OFFICER

### **Richard Willson**

### **REGISTERED AND PRINCIPAL OFFICE**

62 Beulah Road Norwood South Australia 5067

### **CONTACT DETAILS**

Phone	+61 8 8132 7960
Fax	+61 8 8132 7999
Email	info@maximusresources.com
Website	www.maximusresources.com

### SOLICITOR

**DMAW Lawyers** 

AUDITORS Grant Thornton

### CONTENTS

Highlights	1
Chairman's Report	2
Managing Director's Report	4
Exploration Manager's Report	6
Tenement Schedule	29
Financial Report	33
Corporate Governance Statement	34
Directors' Report	38
Auditor's Independence Declaration	43
Income Statement	44
Balance Sheet	45
Statement of Changes in Equity	46
Cash Flow Statement	47
Notes to the Financial Statements	48
Directors' Declaration	62
Independent Audit Report	63
ASX Additional information	66
Glossary of Technical Terms	67

### SHARE REGISTRY

### **Computershare Investor Services Pty Ltd** Level 5 115 Grenfell Street Adelaide South Australia 5000 GPO Box 1903 Adelaide South Australia 5001

Enquiries within Australia 1300 556 Enquiries outside Australia 61 3 9415 Email web.queries@computershare.com.a Website www.computershare.com

ASX CODE: MXR

# Highlights

### GOLD

### RESOURCES

• Equity share of total inferred Gold Resources now 326,000 ounces.

### **SELLHEIM**

- Inferred Alluvial Gold Resource of 16,000 ounces.
- Pre and Trial Production giving high alluvial gold grades of 1 to 1.5 grams per cubic metre.
- Abundant gold nuggets for separate marketing.

### **ADELAIDE HILLS**

- Bird in Hand Inferred Resource now 589,000 tonnes at 12.3 grams per tonne, containing 237,000 ounces of gold.
- Pre-feasibility study underway to include drilling, metallurgy, water pumping test and mining studies.
- Further exploration aspiration to locate 1,000,000 ounces of gold in the Adelaide Hills.

### URANIUM

### WINDIMURRA

 Inferred Resource of 19 million tonnes at 180 parts per million U<sub>3</sub>O<sub>8</sub>, containing 3,400 tonnes or 7.5 million pounds of U<sub>3</sub>O<sub>8</sub>.

### **IRON ORE**

### CANEGRASS

 Recognised Exploration Target\* of 1,980 to 3,500 million tonnes of magnetite iron ore containing 20 to 40% iron, including separate zones containing high vanadium.

### **BASE METALS**

### NARNDEE

 Major airborne EM (REPTEM) survey has located numerous conductive targets prospective for nickel and copper–zinc mineralisation.





### CORPORATE

### CAPITAL

• Maximus raised \$14.5 million during the 2007–08 financial year

### **SHAREHOLDERS**

• Total number of shareholders increased from 1,300 in July 2007 to 2,500 in June 2008



\* See page 5 for an explanation of Exploration Target.

# Chairman's Report

### **Dear Fellow Shareholders**

Maximus has grown and evolved significantly during the 2007-08 financial year. The Company has taken the opportunity provided by the recent resources boom to raise capital, and to spend it on in-ground mineral exploration activities aimed at achieving profitable production. This has resulted in increased resources, currently totalling 326,000 ounces of gold and 7.5 million pounds of U<sub>3</sub>O<sub>8</sub> – two valuable assets which now provide development opportunities. The Company's growth has been across the board, with increased numbers of geologists, support staff, office space, exploration equipment, and in-ground exploration expenditure.

This activity, and these results, have been funded by equity raisings from shareholders. Maximus raised a total of \$14.5 million during the year in three tranches. Firstly, a placement of 11 million shares on 17 July 2007 raised \$3.4 million, secondly an underwritten rights issue completed on 4 December 2007 raised \$9.5 million, and thirdly 8.1 million options were exercised prior to 30 June 2008 which raised \$1.6 million. The Company expended a total of \$9 million on exploration during the year and at year's end had available cash of \$4.2 million. The number of shareholders in Maximus has nearly doubled during the year, from about 1,300 in July 2007 to about 2,500 in June 2008.

A significant asset purchased during the year was the mining property at Sellheim in northcentral Queensland. Maximus paid \$1.5 million to exercise an option to purchase an area of about 75 square kilometres, containing three granted gold mining leases and two granted exploration permits for minerals in the highly prospective northern Drummond basin of central Queensland. The vendors had proven the widespread presence of alluvial gold, rich in nuggets of up to 36 ounces. Maximus has undertaken a low cost and systematic alluvial exploration program over the last two years, which has proven up a resource containing at least 16,000 ounces of gold and indicated the potential

for considerably more. Along with the lease purchase, Maximus spent \$500,000 to purchase mining equipment from the main vendor and has since supplemented this with a bulldozer. Maximus now owns its own, albeit small at present, earthmoving fleet for alluvial gold mining. At the time of writing, Sellheim is entering a phase of trial mining which is expected to lead on to commercial production later this year.

Maximus' other principal gold assets are the Bird in Hand and Deloraine Mines in the Adelaide Hills. These are the two largest historical hard rock producers in the Hills region. Maximus has demonstrated that significant potential remains below the zone previously mined at Bird in Hand by outlining an Inferred Resource of 598,000 tonnes at 12.3 grams per tonne of gold. This is a high grade gold resource and our scoping study concluded that it was justified to go into a pre-feasibility study to examine the economics and social impacts of mining.



# Chairman's Report

Maximus has engaged the local Woodside community in quarterly public meetings. These meetings have shown that the mining issue of most concern to the immediate neighbours is any impacts on groundwater. Maximus initially proposed a reticulation scheme to supply landowners with any water they needed. However, after this scheme was rejected by landowners an alternative method with no net taking of water was developed. This involves managed aquifer recharge (MAR), through which water is injected back into the ground to ensure that all but a few bores will remain operative. There is still further exploration and development work to carry out in the Hills. However, Maximus is gradually moving towards a development which we hope will be able to re-establish significant gold production in the Adelaide Hills.

Maximus has also been conducting an active exploration program in Western Australia, particularly over the Windimurra–Narndee Complexes located just east of Mount Magnet. A uranium resource at Windimurra, which contains 7.5 million pounds of  $U_3O_8$  which is open in several directions, and hence is likely to expand. It is also able to be upgraded by selective mining. In addition, Maximus has outlined a huge deposit of magnetite iron ore at Canegrass, located only about 15 kilometres from the uranium deposit. This deposit requires more drilling and metallurgical study but is a potential large, long life source of iron, titanium and vanadium. Our search for base metal deposits of nickel and copper-zinc has commenced with the flying of a high tech REPTEM survey over the whole of the Windimurra-Narndee Complexes. A number of interesting conductive anomalies have been located which require further exploration.

At the time of writing, the world is going through severe financial difficulties, the impact of which for Maximus is currently uncertain. I would like to thank our directors, staff, service providers and our loyal shareholders for supporting the Company during this interesting rollercoaster ride of a year, during which much has been achieved which would not have been possible without the diligent efforts of all concerned. Your efforts have been much appreciated.

**BOB KENNEDY** 

Chairman



# Managing Director's Report

In a very active year for a junior company, Maximus continued to add to its resource base and commenced gold pre-production activities at its Sellheim gold mine in Oueensland. Total exploration expenditure for the year was \$9 million, which included \$2 million to purchase the Sellheim leases and earthmoving plant. Identified Mineral Resources increased at four properties and a large Exploration Target for magnetite iron ore was outlined at the Canegrass Prospect near Mount Magnet in Western Australia. Maximus' equity share of total contained gold in Inferred Resources at Sellheim, Bird in Hand and Yandal is now 326,000 ounces. At the Windimurra Uranium Prospect, there are 7.5 million pounds of U<sub>3</sub>O<sub>8</sub> in the 19 million tonnes of Inferred Resource. At Canegrass, two Exploration Targets\* totaling 1,980 to 3,500 million tonnes averaging 20 to 40% iron have been outlined.

At Sellheim in Central Queensland, the project progressed from exploration to development status. Maximus entered an option to purchase agreement in October 2006 and since then has been engaged in both alluvial and hardrock gold exploration. At the beginning of the reported year, alluvial exploration by test pitting and treatment of five loose cubic metre (lcm) samples was still underway and continued until December 2007. A period of data assessment and interpretation followed, culminating in the announcement of an initial Inferred Resource of one million bank cubic metres (bcm) averaging 0.52 grams per bcm, containing 16,000 ounces of gold. Maximus then carried out a feasibility study into alluvial gold mining by an experienced independent consultant from New Zealand. This work concluded that an alluvial operation would be viable. So, in late June 2008, the option to purchase was exercised for \$1.5 million. A variety of

earthmoving equipment, a house and maintenance facilities were also purchased for an additional \$0.5 million.

From July to September activities then turned to pre-production bulk sampling when much larger samples were treated. This work also gave encouraging results, leading to the commencement of trial mining and production on 1 October 2008. Trial production to date has encountered high grades for alluvial gold deposits in the range of 1.0 to 1.5 grams per bcm, and a high proportion between 40 and 50% of gold nuggets. Maximus is anticipating being able to commence commercial production later in the December 2008 quarter.

In the Adelaide Hills, Maximus' objective is to be able to recommence gold mining at a significant production level. Total recorded historical production is about 300,000 ounces of mostly alluvial and some hardrock gold. Since listing, Maximus has located nearly as much gold as the total



# Managing Director's Report

historical production. Maximus' exploration strategy is simply to drill down plunge of the largest previous gold mines in the Adelaide Hills. Initial work at Bird in Hand has located an Inferred Resource of some 237,000 ounces, which is likely to be increased as the orebody remains open at depth. Maximus' next main target is the historical Deloraine Mine, which was the largest previous gold producer in the Hills, with production of about 50,000 tonnes at 20 grams per tonne for about 30,000 ounces of gold. Maximus anticipates a down plunge extension at Deloraine as at Bird in Hand and has recognised an Exploration Target of between 0.8 and 1.1 million tonnes containing 15 to 20 grams of gold per tonne. Gold identified at Bird in Hand and targeted at Deloraine have led to Maximus' aspirational aim of locating one million ounces of gold in the Adelaide Hills.

In Western Australia, Maximus has been exploring in two parts of the highly prospective Yilgarn Craton. These are the Windimurra–Narndee Complexes east of Mount Magnet and the Yandal Greenstone Belt north of Leonora. At the Ironstone Well project area, a number of zones of gold mineralisation have been identified - particularly at Flushing Meadows where an Indicated and Inferred Resource of 1.55 million tonnes at a grade of 1.6 grams per tonne containing 81,000 ounces of gold has been identified. In the Windimurra-Narndee Complexes, work has focused of three opportunities: calcrete uranium at Windimurra,

magnetite iron ore at Canegrass, and base metal sulphide deposits in the whole complexes. The exploration for base metals and uranium is described elsewhere in this report.

At Canegrass, a zone with dimensions of about 20 by 5 kilometres has been shown by geophysical surveys and drilling to contain significant quantities of magnetite iron ore. Geologically this zone is part of the largest Archean layered mafic complex in Australia and the magnetite occurs with feldspar in layers dipping at about 20 degrees to the north. The low dip and high density means that high tonnages per vertical metre are present. The magnetite mineralisation contains iron, titanium and vanadium and Davis Tube testwork has shown that concentrates with grades of commercial interest can be produced by simple magnetic separation. Maximus has carried out reconnaissance drilling and the next stage of work consists of resource drilling and metallurgical testwork. The mineralisation at Canegrass represents a major deposit of iron, titanium and vanadium on a world scale which, if and when it becomes possible to develop, could supply these commodities for a very long time.

Maximus' immediate plans are initially to establish Sellheim as a profitable gold producer. There is a potentially much larger alluvial gold target which could provide the resources for a medium sized gold operation, and additional exploration to outline the position of this resource is necessary. Also in gold, Maximus would like to continue with its exploration and development activities in the Adelaide Hills with the aim of becoming a significant underground gold miner. In Western Australia, our exploration focus is on the Windimurra– Narndee Complexes for economic deposits of iron, titanium, vanadium, nickel, copper, zinc, chromium and platinum group metals.

Maximus is fortunate in having a strong team of experienced explorationists, backed up by hard-working and enthusiastic field hands and support staff. All have worked hard to realise the achievements documented during the year. The combined efforts have established a valuable portfolio of mineral assets which could become the basis for an established mining company.

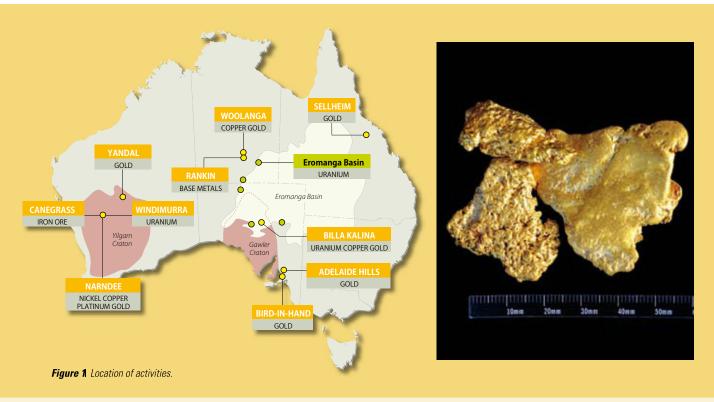


DR KEVIN WILLS Managing Director

\* Exploration Targets are reported according to Clause 18 of the JORC Code. This means that they are partly conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any Identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.

Note: Due to the changed financial climate since writing of the Review of Operations on page 38, gold projects have become Maximus' flagship projects.

### **REVIEW OF EXPLORATION ACTIVITIES**



### SELLHEIM GOLD PROJECT, **QUEENSLAND**

### 100% Maximus

The Sellheim project tenure covers 78 square kilometres and comprises three granted mining leases enclosed within two exploration permits, located 190 km southsoutheast of Townsville. A contiguous application for an additional exploration permit covering 39 square kilometres extends northwards (Figure 2). The region is an active and historic alluvial gold mining centre, called Middle Camp, dating back to 1867, and the underlying geology is considered prospective for the discovery of hard rock gold and

copper mineralisation.

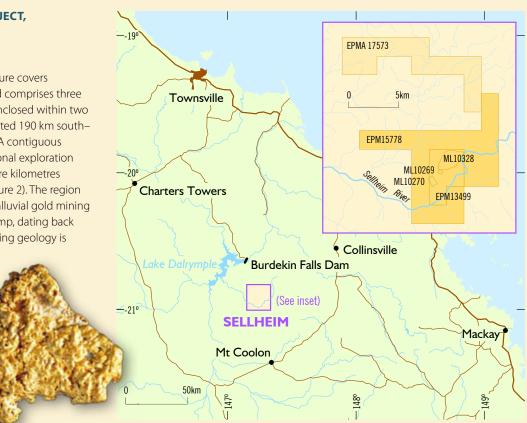


Figure 2 Location of Sellheim Project and tenement holdings.

### **Sellheim Alluvial Gold**

On 27 June 2008, after exploration of the Sellheim alluvial gold potential over a period of 12 months, Maximus announced the exercising of its option agreement to purchase 100% ownership of the tenure from vendors Alan Stiff, Colleen Budge and Peter Harvey. The exercise price totalled \$1,500,000 in cash with the vendors retaining a 1.5% net smelter royalty on all gold production from the tenements included in the original option agreement. In a separate agreement, mining equipment and infrastructure was purchased from Mr Alan Stiff for \$505,000. After arranging to hire an interim processing plant from Queensland Gold and Minerals Limited, bulk sampling of the Jacks Patch area commenced in late June 2008.

### **Resource Estimation**

During the reporting period, Maximus completed test pit sampling of the alluvial gold potential. This resulted in the excavation and processing of five to six loose cubic metres (lcm) of alluvial material from a total of 109 test pits, most of which were excavated from the main mining lease, ML10328 (Figure 3). Results from the test pit investigation were highly encouraging, with better values including metal detected nuggets of 18.7 grams per lcm and 27.2 grams per lcm from test pits TT080 and TT089, respectively.

Using the test pit results, Maximus obtained a resource estimate for three sub-regions of specific interest – Jacks Patch, Golden Triangle and Boulder Run (Figure 3) – through geological consultant, Peter Hancock of Hancock Consultants.

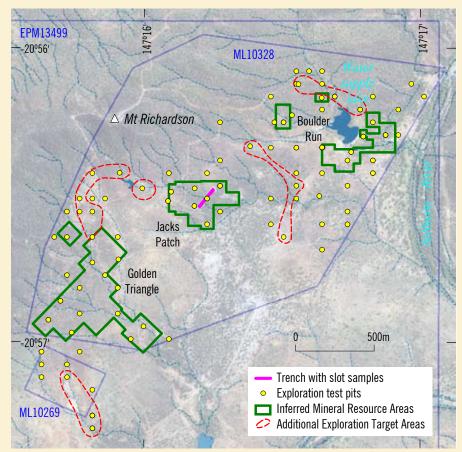


Figure 3 Location of test pitting and Inferred Mineral Resource at the Sellheim Gold Project.

Hancock estimated a total resource of 1,000,000 bank cubic metres (bcm) averaging 0.52 grams of gold per bcm, containing 16,000 ounces of gold (Table 1), and categorised the resource as an Inferred Mineral Resource under the Joint Ore Reserves Committee (JORC) Code.

### **Bulk Sampling**

Bulk sampling of the Jacks Patch portion of the inferred resource commenced in late June 2008 and provided very encouraging results with a relatively high abundance of gold nuggets. A total of 1,357 bcm of alluvial material and minor quantities of weathered bedrock



# Table 1 Inferred Mineral Resources ML 10328, Sellheim Alluvial Gold Project, Queensland.

Field	VolumeA	Grade	Total Ounces
	(bcm <sup>1</sup> )	(grams/bcm)	(per bcm volume)
Jacks Patch	253,468	0.78	6,000
Golden Triangle	453,832	0.41	6,000
Boulder Run	297,986	0.46	4,000
Total <sup>2</sup>	1,000,000	0.52	16,000

### 1 Bank Cubic Metres.

2 Totals for volumes and ounces rounded to nearest hundred thousand and thousand, respectively.



were excavated from a trench and processed to recover 681 grams (21.9 ounces) of gold, giving an average overall grade of 0.5 grams per bcm. Approximately 36% of the gold was recovered as gold nuggets.

The bulk sampling investigation has also demonstrated that, overall, some 80% of the alluvial gold is located within the "A" horizon immediately overlying the basement – a result which basically confirmed the distribution of gold previously noted in the test pit results. Results for the bulk sampling indicated the "A" horizon averaged 1.24 grams per bcm, whereas the "B" horizon average grade was 0.18 grams per bcm.

### **Trial Production**

A period of trial production commenced on 1 October 2008 and is expected to continue until a new Plan of Operations is approved by the Queensland mining authorities. Initial results after the first week have been highly encouraging,



with some 44 ounces of gold being recovered from 962 bcm of alluvial material mined from Jacks Patch. Approximately 46% of this gold was recovered as nuggets, some of which are specimen quality. The average grade for the material mined and processed in this first week of trial mining and production was 1.42 grams per bcm.

### Marketing of Sellheim Gold Nuggets

Maximus is proposing to market the better quality gold nuggets recovered at Sellheim by using its website to display specimens selected for sale (see cover photo). It is expected that this marketing will commence early in November 2008.

### Sellheim Hardrock Gold and Copper Potential

Limited investigation of the bedrock gold and copper potential at Sellheim was undertaken during 2008. Compilation of previous exploration indicates widespread metal occurrences of gold, copper, lead and silver in the tenure held. Geological mapping has demonstrated that structural controls are important in the distribution of these metal occurrences, which may represent the upper levels of a larger magmatic mineralised system. Further investigations, including electrical geophysics, are being considered before bedrock drill targets can be defined.

More recently, Maximus has decided to focus on the alluvial gold potential of the property and to possibly offer the hardrock gold and copper potential for farm out to other explorers. Discussions with several exploration companies have commenced.

### ADELAIDE HILLS GOLD AND BASE METAL PROJECTS, SOUTH AUSTRALIA

### 100% Maximus

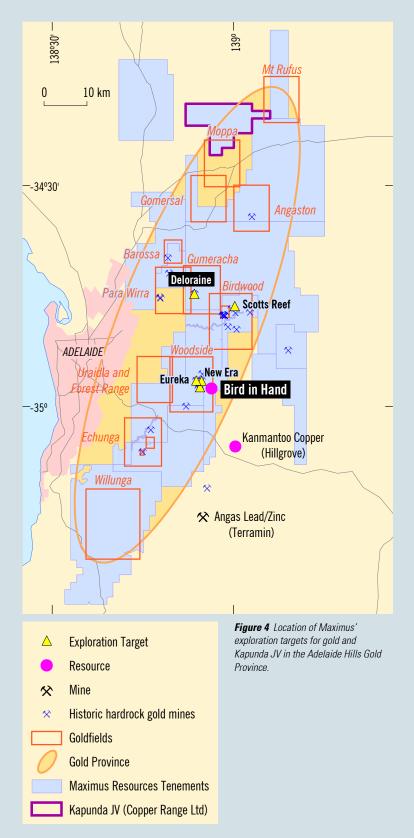
The Adelaide Hills project, located immediately east of Adelaide, comprises some 3,800 square kilometres of contiguous exploration licences (eight) and applications (three) covering numerous gold and base metal occurrences (Figure 4). The Maximus tenure covers eight of the twelve known goldfields that form the Adelaide Hills Gold Province (AHGP) and all of the significant historic gold producing hard rock mines.

During the year, Maximus lodged applications for mineral claims over 196 hectares surrounding the historic Bird in Hand gold mine, as a precursor to a future mining lease application. Bird in Hand is one of four historic gold mines enclosed within the area of these mineral claim applications (Figure 4). It is Maximus' intention to explore each of these mines and the rest of the application area for gold mineralisation that could add to the gold resource so far identified at Bird in Hand. Recently the Adelaide Hills Council agreed to the inclusion of roads to allow for the above applications to be consolidated in a single mineral claim application.

Based on a recent review of all available data, Maximus is of the opinion that further exploration within the AHGP is likely to provide more discoveries similar to that made at Bird in Hand.

A new Maximus AHGP strategy will be directed towards:

- Investigations that will support completion of pre-feasibility studies at Bird in Hand (BIH);
- Exploration drilling of targets in the mineral claim application area surrounding BIH to locate additional gold resources that could be developed concurrently with the BIH resource;
- Exploration drilling of new targets relating to known goldfields in the AHGP, commencing with the historic Deloraine and Eureka gold mines, to locate other gold resources of similar or greater tenor to that discovered at BIH.





Maximus has an aspirational aim of locating over one million ounces of recoverable gold in the Adelaide Hills. This strategy is based upon Maximus' belief that a total Exploration Target of some 1,900,000 to 2,400,000 tonnes of gold mineralisation averaging 10 to 15 grams of gold per tonne can be discovered within the AHGP (Figure 4). This is in addition to the resource already defined at Bird in Hand. It is emphasised that this Exploration Target is partly conceptual in nature and there is no certainty that further exploration will lead to the estimation of further Mineral Resources within the AHGP. However, the discovery of such a target could lead to the delineation of several gold resources that, when totalled, would serve as a basis for significant future Maximus gold production over a period of at least 10 years.

### BIRD IN HAND MINERAL CLAIM - GOLD

At the Bird in Hand project, which is now extended to exploration of the mineral claim application area (Figure 5), Maximus has continued drilling through most of the year. Ten holes were completed in and around the main Bird in Hand resource (Figure 6), for a total of 3,353 m and an additional two exploratory holes (307 m) were completed at the nearby Ridge Mine, 400 m to the southwest (Figure 5). Mineralised intersections are summarised in Table 2.

Through the year, Maximus has progressively upgraded its estimated Inferred Mineral Resource. The latest resource estimate announced in June consists of an Indicated Resource from 340 to 220 metres RL and an Inferred Resource from 220 to 20 metres RL, which totals 598,000 tonnes at an average gold grade of 12.3 grams per tonne (Table 3). The contained gold content represented is 237,000 ounces, which is 46% above the previously released estimate of 421,000 tonnes at 12 grams per tonne (162,000 ounces of contained gold). The components of the resource are summarised in Table 3.

At the Ridge Mine (Figure 5), hole RDH1 traversed a wide zone of broken rock containing some gold and an interval of 0.8 metres assayed 2.8 grams of gold per tonne. A second hole, RDH2, was drilled as a vertical hole to follow up the intersection made in RDH1. RDH2 intersected further breccia containing some altered marble, without significant gold, before finishing in footwall siltstones at 159.6 metres total depth.

Negotiations for access to complete drilling at other historic mine sites within the mineral claim application area were progressed through the year, but are yet to be finalised.

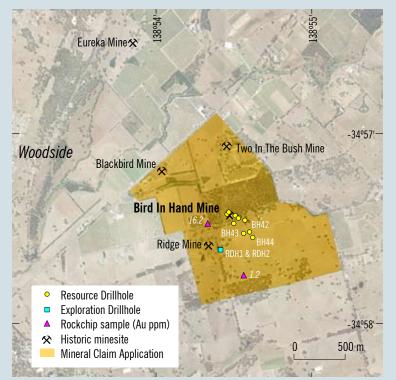


Figure 5 Mineral Claim Applications and recent drillholes, Bird in Hand Project.

	/ Dip		e From	То	Interval	Gold
metres) (MGA54 met	tres)		(metres)	(metres)	(metres)	(grams/tonne)
612971	7 288/-90	HQ	102.7	104.0	1.3	5.25
612973	6 290/-86	HQ	117.5	120.0	2.5	1.15
032.2 6129703	.5 288/-90	HQ	208.6	218.0	9.4	7.66
				including	0.4	38.61
				including	3.15	14.52
6129661	.5 288/-90	HQ	-	-	-	HA
070.0 6129686	.5 288/-90	HQ	-	-	-	NSA
6129680	.0 250/-82	HQ	223.0	227.0	4.0	7.21
020.0 6129627	.0 288/-90	HQ	207.2	216.2	9.0	8.01
6129547	.5 360/-90	HQ	375.0	389.2	14.2	15.5
includin	g		380.0	382.0	2.0	28.0
and			385.9	389.1	3.2	38.0
612953	2 360/-90	HQ	331.3	340.7	9.4	15.1
includin	g	332.6	333.9	1.3	87.4	
6129495	.5 360/-90	HQ	413.2	421	7.8	5.3
612937	0 270/-75	HQ	116	116.8	0.8	2.8
612936	9 090/-90	HQ	-			NA
	8952         612971           8968         612973           032.2         6129703           0127         6129661           070.0         6129686           062.0         6129680           020.0         6129680           020.0         6129547           01176         6129547           0119         6129533           0119         6129533           0206         6129495           03894         6129370	8952       6129717       288/-90         8968       6129736       290/-86         032.2       6129703.5       288/-90         0127       6129661.5       288/-90         070.0       6129686.5       288/-90         020.0       6129680.0       250/-82         020.0       6129627.0       288/-90         01176       6129547.5       360/-90         01176       6129532       360/-90         0119       6129532       360/-90         0206       6129495.5       360/-90         0206       6129495.5       360/-90         03894       6129370       270/-75	8952       6129717       288/-90       HQ         8968       6129736       290/-86       HQ         032.2       6129703.5       288/-90       HQ         032.2       6129661.5       288/-90       HQ         0127       6129661.5       288/-90       HQ         020.0       6129680.0       250/-82       HQ         020.0       6129627.0       288/-90       HQ         020.0       6129547.5       360/-90       HQ         01176       6129532       360/-90       HQ         0119       6129532       360/-90       HQ         0206       6129495.5       360/-90       HQ         0206       6129370       270/-75       HQ	8952         6129717         288/-90         HQ         102.7           8968         6129736         290/-86         HQ         117.5           032.2         6129703.5         288/-90         HQ         208.6           0127         6129661.5         288/-90         HQ         -           070.0         6129686.5         288/-90         HQ         -           062.0         6129680.0         250/-82         HQ         223.0           020.0         6129680.0         250/-82         HQ         207.2           0176         6129547.5         360/-90         HQ         375.0           0119         6129532         360/-90         HQ         331.3           0119         6129532         360/-90         HQ         331.3           0206         6129495.5         360/-90         HQ         413.2           03894         6129370         270/-75         HQ         116	8952       6129717       288/-90       HQ       102.7       104.0         8968       6129736       290/-86       HQ       117.5       120.0         032.2       6129703.5       288/-90       HQ       208.6       218.0         032.2       6129703.5       288/-90       HQ       208.6       218.0         0127       6129661.5       288/-90       HQ       -       -         070.0       6129686.5       288/-90       HQ       -       -         070.0       6129680.0       250/-82       HQ       223.0       227.0         020.0       6129680.0       250/-82       HQ       207.2       216.2         0176       6129547.5       360/-90       HQ       375.0       389.2         0176       6129547.5       360/-90       HQ       375.0       389.1         0176       6129532       360/-90       HQ       331.3       340.7         0119       6129532       360/-90       HQ       331.3       340.7         0206       6129495.5       360/-90       HQ       413.2       421         0206       6129370       270/-75       HQ       116       116.8	89526129717288/-90HQ102.7104.01.389686129736290/-86HQ117.5120.02.5032.26129703.5288/-90HQ208.6218.09.404including0.4including0.4050.06129661.5288/-90HQ070.06129680.5288/-90HQ062.06129680.0250/-82HQ223.0227.04.0020.0612967.0288/-90HQ207.2216.29.001766129547.5360/-90HQ375.0389.214.201766129547.5360/-90HQ313.3340.79.401196129532360/-90HQ331.3340.79.402066129495.5360/-90HQ413.24217.802066129495.5360/-90HQ413.24217.802066129495.5360/-90HQ116116.80.8

### Table 2 Mineralised Intersections on Bird in Hand Mineral Claim, Woodside, South Australia from September 2007 to June 2008.

HA = Hole abandoned; NSA = No significant assays; NA = Assays not available; \* = Includes 2.1 m section of core loss from 333.9 m at zero grade

# Table 3 Mineral Resources, 100 to 430 metres vertical depth, Bird in Hand GoldMine, Woodside, South Australia. As at 1 August 2008.

	Bulk Density <sup>1</sup>	Average Width <sup>2</sup>	Tonnes	Grade Gold	Contained Gold
		(metres)		(g/t)	(ounces)
Classification					
Indicated Main Reef	2.78	6.65	160,000	13.6	70,000
Inferred Main Reef	2.78	7.48	406,000	11.7	153,000
Inferred White Reef <sup>3</sup>	2.78	2.44	32,000	13.6	14,000
Total Mineral Resource <sup>4</sup>			598,000	12.3	237,000

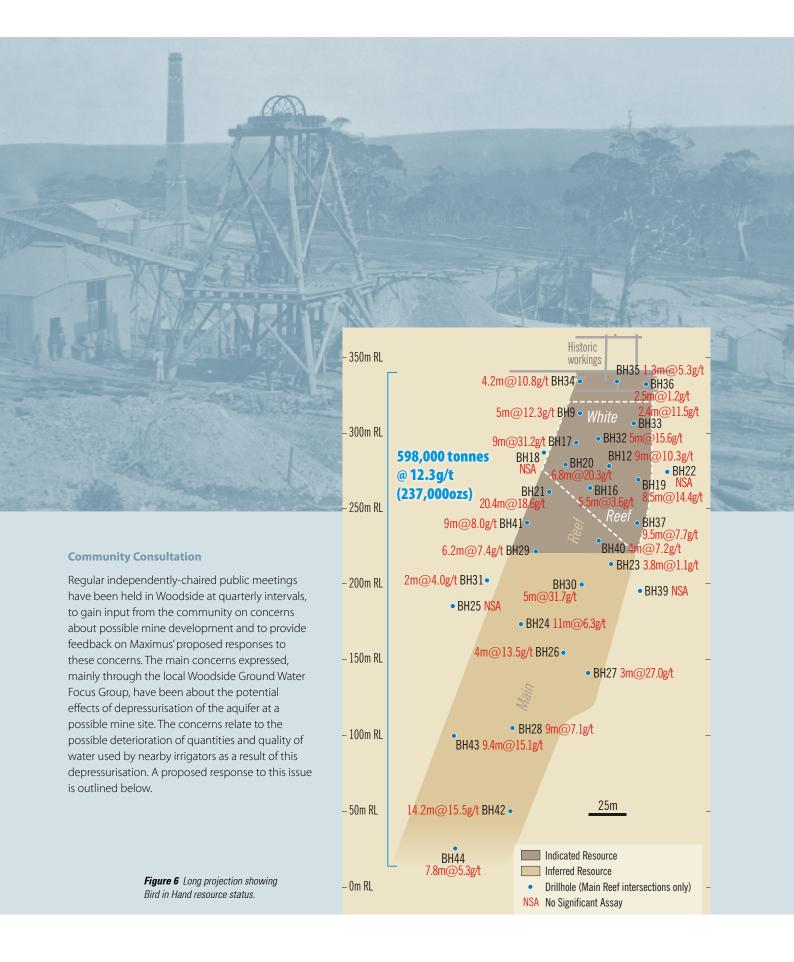
1 Density value is based on the average of measurements taken through the mineralised zone.

2 Horizon width based on lode dipping approximately 50 degrees to east.

3 Resource limited to between 125 to 220 metres below surface.

4 Totals rounded to nearest thousand (tonnage/contained ounces) or first decimal place (grade).





Maximus is seeking a way to further explore and resolve water and other issues through the establishment of a more formal, transparent community engagement structure, and this proposal will be progressed at future meetings. Such processes are recommended by PIRSA and have been successful in guiding other recent project developments in the region, including the new Angas Mine at Strathalbyn and the recent mining lease approval at Kanmantoo.

### **Mining Pre-feasibility Studies**

After having completed a positive scoping study during the year, Maximus is now carrying out a prefeasibility study into the possible redevelopment of the Bird in Hand Mine.

At a recent public meeting, a possible solution to community concerns about depressurising

the aquifer in the mine area was proposed. This involves injecting groundwater under a Managed Aquifer Recharge (MAR) process.

A water pumping test has been proposed to test depressurisation and recharge of the aquifer by the MAR process. The MAR test would reinject water pumped from the mine area into the aquifer around the mine, thereby returning all water to the aquifer. If these tests demonstrate the groundwater aquifer can be depressurised with minimal impact on its water quality and quantity, then Maximus is of the opinion that a "water neutral" mining operation will be possible. Applications have been prepared for statutory approval for these pumping and MAR tests to be completed in early 2009 and their submission to the Department of Water, Land and Biodiversity Conservation is imminent.

### **DELORAINE GOLD MINE**

The historic Deloraine Gold Mine is located 35 km northeast of Adelaide and 10 km northwest of Birdwood. Maximus has studied the geology and mining history of the Deloraine mine, which was the largest historical gold producer in the Adelaide Hills. Previous production of about 50,000 tonnes at 20 grams per tonne of gold for about 30,000 ounces was recorded.

In the Company's June Quarterly Report and an ASX release on 5 September 2008, Maximus outlined an estimated Exploration Target\* at Deloraine based on the assumption that similar mineralisation to that already mined may extend to about 500 metres below the old workings. At average true widths of 3 or 4 metres, this target would amount to 0.8 to 1.1 million tonnes at a grade of 15 to 20 grams per tonne of gold.



\* See page 5 for an explanation of Exploration Target.

A recent Warden's Court decision has given Maximus approval to commence drill testing at the Deloraine Mine site, subject to certain conditions and compensation payments for residents living near the old mine area. Detailed planning of an initial drilling program is progressing while clarification of some aspects of the conditions is being sought from the Warden's Court.

### **EUREKA MINE**

During the year, an access agreement was reached with the landholder for initial drill testing beneath old workings at this prospect, which is located two kilometres northwest of Bird in Hand. This small drilling program will be combined with the proposed program at Deloraine as a combined contract.

### OTHER GOLD PROSPECTS IN ADELAIDE HILLS GOLD PROVINCE

### **KAPUNDA JOINT VENTURE**

Maximus diluting to 75% subject to the Kapunda Joint Venture Agreement

The Kapunda Joint Venture covers the historic Kapunda copper mine and surrounding areas in the western part of EL3064 where Joint Venture manager, Copper Range Ltd, initially has a right to earn 51% equity in metalliferous minerals rights through expenditure of \$500,000 over five years.

In the current year, Copper Range Ltd has reported completion of a reappraisal of the project area, including geological mapping at mine sites, a review of previous exploration data, re-logging and re-assay of drillcore, and digital conversion of data.

Field exploration has focused on a possible extension to the south of Kapunda and the Stephens Mine area to the east, where anomalies were defined by Induced Polarisation (IP) geophysical surveys. Testing of the Kapunda South anomaly by a four-hole, 410 m RC drilling program has confirmed the presence of pyrite rich sulphide mineralisation (to 30%) and quartz veins similar to those which occur in the Kapunda mine. Some visible chalcopyrite can be seen in the core, but no estimate of copper content has been attempted. A single drillhole near the Stephens Mine intersected weaker pyrite mineralisation and quartz veins without obvious chalcopyrite. Assays of drilling samples from both areas are awaited.



### NARNDEE PROJECT, WESTERN AUSTRALIA

### Maximus 90% to 100%

A comprehensive package of tenements has been acquired through negotiation with other parties, covering a total area of 5,500 square kilometres over the Windimurra and Narndee intrusive complexes in Western Australia. The tenure includes 34 granted exploration licences, 25 applications for exploration licences, 22 prescribed prospecting licences, and 42 applications for prescribed

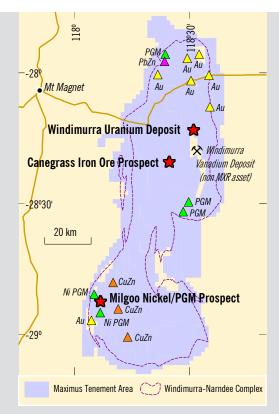
prospecting licences (see Figure 7 and the tenement schedule on page 29 for details).

During the current year, Maximus purchased a further 15 small tenements totalling 12.95 square kilometres in area from Mr J P Legendre, Mr B A Melville and Legend Resources Pty Ltd. Total consideration was \$25,000 in cash, one million ordinary Maximus shares, and one million Maximus options exercisable before 2 July 2012 at 50 cents each. Fourteen of the tenements located in the area of the Canegrass Iron Ore Prospect (Figure 7) were acquired due to the strategic and practical advantage of holding all ground in an area where mining operations may be considered in future. The 15th tenement is located in the Milgoo area in the south of the project area (Figure 7).

Significant mineral occurrences identified in the project area to date, and shown in Figure 7, include:

- Vanadium-enriched magnetite iron ore in the lower part of the Canegrass Magnetic Zone (CMZ) of the Windimurra Complex, similar to the vanadium mineralisation to be mined by Windimurra Vanadium Limited at their Windimurra vanadium deposit.
- Magnetite iron ore (low vanadium) in the upper part of the CMZ.





**Figure 7** Location of tenement holdings, main prospects and known mineral occurrences at Narndee Project.

- Nickel, copper and platinum group metals (PGM) in the layered mafic intrusive bodies forming both the Narndee and Windimurra complexes.
- Calcrete-hosted uranium mineralisation in Windimurra, Wondinong and other palaeochannels overlying the older basement geology.
- Copper, lead and zinc in both felsic volcanic and structural settings within the basement geology.
- Gold in structures within the mafic complexes and in peripheral contact zones of the complexes.

### CANEGRASS PROSPECT – MAGNETITE IRON

Exploration at the Canegrass Prospect has progressed to the stage where preparations for a first round of drilling to define an inferred resource are nearing completion. This follows a period of systematic evaluation of the scope of the project, which extends over a length of 20 kilometres and a width of up to three kilometres, and the identification of areas where drilling programs to establish a resource should be focused.

### Scoping of Canegrass Exploration Potential

Initial testing of the extent of vanadium bearing magnetite in the Canegrass area in late 2007 included extensive rock chip sampling and RC drilling (16 holes for 1,355 m) to test targets selected using broadspaced airborne magnetic survey information. Significant drilling results are included in Table 4. Encouraging results from this work prompted a decision to conduct high resolution airborne magnetic surveys and gravity surveys over the prospect in early 2008. Assessment of the results of the above work provided evidence for the scope and very large scale of the potential Exploration Target at Canegrass, which was announced on 9 May 2008.

As a next step, concurrent RC and diamond drilling programs (Figure 8) were completed to identify parts of the magnetite rich layered sequence holding the greatest potential for an iron ore resource, possible variations in the composition of magnetite rich zones, and areas where more detailed evaluation drilling should be focused. The locations of drill traverses were initially guided by magnetic and gravity interpretation and adjustments to these locations were made as information improved. The stronger magnetite mineralised intersections of significant drill width are summarised in Table 4.

Diamond drilling of four holes for a total of 2,126 m was completed in an attempt to achieve coherent intersections through the magnetite mineralised sequence at three locations, in Blocks 1 and 3 of the Canegrass area (Figure 8). The aim was to facilitate better interpretation of the geological and geophysical sequence, including variations in the distribution and composition



of magnetite rich zones, and to provide material for metallurgical assessment. Assay results from significant magnetite rich intervals are summarised in Table 4.

The reconnaissance RC drilling program of 36 holes for 5,231 metres on widely spaced traverses (Figure 8) was designed to test the broad, extensive zone to provide general information on the distribution of magnetite and identify those magnetic zones where further work should be focused. This drilling was designed to cover a broad range of magnetic units (including some that proved not to be a priority for further work) as well as testing specific targeted horizons. Iron assay results from four-metre composite samples that average greater than 20% iron over significant widths are summarised in Table 4.

Results from both types of drilling confirm the presence of three thick

(up to 50 metres) zones containing abundant magnetite (designated Zones 1, 3, and 5) that will provide a focus for closer spaced RC drilling to establish continuity of magnetite rich zones and define an inferred resource (Figures 8 and 9). A key finding from the work is the relatively shallow dip of target units of about 20 degrees, which enhances the near-surface tonnage potential per vertical metre. Drillholes intersecting the lower gabbro, Zone 4 and the upper gabbro intersected generally thinner, weaker or more widely spaced magnetite horizons and will not be targeted in any further drilling. Some more magnetite rich units in Zones 2 and 4 may be of further interest where they are in close proximity to Zones 1 or 3, and Zone 5 respectively. Significant intersections of each of these target zones drilled during the past year are included in Table 4.

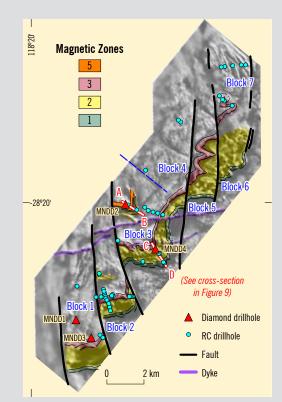


Figure 8 Canegrass Prospect area, showing fault blocks and mineralised zones together with recent diamond and RC drillhole locations and schematic section (Figure 9).

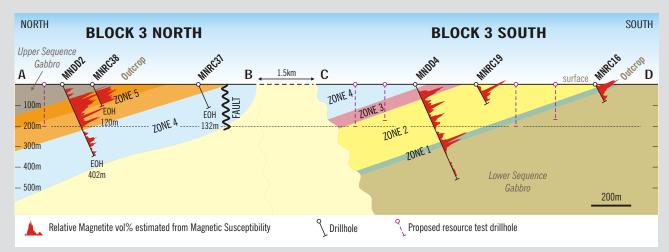


Figure 9 Schematic cross-section through holes MND2, RC38 and RC37 (A–B) at Block 3 North and MND4, RC19 and RC16 (C–D) at Block 3 South at the Canegrass Prospect.

Drillhole No.	Collar Easting	Collar Northing	Collar Azimuth / Dip	From	То	Interval	Iron	Ti0 <sub>2</sub>	V <sub>2</sub> O <sub>5</sub>	Block/ Zone
	(MGA94 metres)	(MGA94 metres)		(metres)	(metres)	(metres)	(%)	(%)	(%)	
MNDD0001 Incl.	633047	6858804	180/ -75	356 386 402 410	430 416 416 416	74 30 14 6	17.7 21.5 22.8 27.9	5.69 6.01 7.42	0.42 0.46 0.56	B1/Z3
MNDD0001				474	480	6	23.2	5.69	0.50	Z2
MNDD0001				490	496	6	19.5	4.04	0.37	Z2
MNDD0001				504	512	8	20.1	4.28	0.39	Z2
MNDD0001 Incl.				554 554 560 570	574 558 566 574	20 4 6 4	17.5 20.1 20.8 21.4	3.65 4.59 4.70 4.17	0.33 0.42 0.43 0.39	Z2
1NDD0002	635803	6865002	120/ -75	78	140	64	35.1	4.78	0.03	B3 Z5
ANDD0002			186	192	6	32.4	3.42	0.04	Z5	
ANDD0002			220	228	8	26.2	5.09	0.06	Z5	
INDD0003	633850	6857818	180/ -75	262	278	16	20.5	5.35	0.39	B1/ Z3
INDD0003 Incl.				288 296	302 302	14 6	21.3 26.6	5.45 7.04	0.40 0.52	Z3
1NDD0003 Incl.				432 458	482 482	50 24	22.4 26.1	4.69 5.62	0.41 0.50	Z1-2 Z1
1NDD0004 Incl.	637380	6862553	135/ -65	50 50	72 62	22 12	23.4 24.5	4.95 5.16	0.43 0.44	B3 Z3
INDD0004				122	130	8	27.1	5.43	0.52	Z2
INDD0004				174	182	8	21.0	3.28	0.36	Z2
INDD0004 Incl.				300 300 322	332 312 332	32 12 10	20.3 27.6 20.1	3.88 5.52 3.57	0.45 0.63 0.43	Z1

Table 4a Summary of significant analytical results for diamond drilling, Canegrass Prospect, Narndee Project, year to June 2008.





### Table 4b Canegrass reverse circulation drilling results.

Drillhole No.	Collar	Collar	Collar	From	То	Interval	Iron	Ti0 <sub>2</sub>	V <sub>2</sub> O <sub>5</sub>	Block/	Comments
	Easting	Northing	Azimuth / Dip	FIUIII	IU	IIILEIVal		1102	v205	Zone	Comments
	(MGA94 metres)	(MGA94 metres)		(metres)	(metres)	(metres)	(%)	(%)	(%)		
MNRC0006	636000	6860030	090/ -60	20	29	9	28.5	5.97	0.53	B2/Z2	
MNRC0007	635940	6860030	090/ -60	48	61	13	26.9	5.68	0.52	B2/Z2	
MNRC0008	635000	6860030	180/ -60	69	81	12	23.6	6.57	0.47	B2/Z3-4	
MNRC0013	634330	6861290	180/ -60	0	12	12	27.4	3.54	0.13	B3/Z4-5	
MNRC0016	637860	6861810	135/ -60	0	36	36	33.3	7.94	0.84	B3/Z1	
Incl				7	24	17	44.1	11.62	1.18		
MNRC0017	637820	6861850	135/ -60	16	36	20	32.1	6.38	0.73	B3/Z1	
Incl				20	28	8	39.4	7.78	0.88		
MNRC0018				20	32	12	24.5	5.23	0.47	B3/Z2	
MNRC0019	637580	6862330	090/-60	44	52	8	29.5	6.47	0.58	B3/Z2	
MNRC0033	637547	6864499	106/ -60	36	48	12	23.4	6.41	0.23	B3/Z3	
MNRC0035	637032	6864651	106/ -60	0	16	16	21.0	5.28	0.05	B3/Z4	
MNRC0036	636836	6864833	106/- 60	4	24	20	25.7	3.99	0.05	B3/Z4-5	
MNRC0037	636408	6864689	120/-60	0	44	44	21.7	3.31	0.04	B3/Z4-5	High MgO
MNRC0038				42	114	72	34.1	5.85	0.02	B3/Z5	High MgO
MNRC0042				140	156	13	22.4	6.06	0.45		
MNRC0044				72	96	24	20.4	5.36	0.37	B2/Z3	
Incl				72	84	12	23.0	6.32	0.44		
MNRC0045	634726	6859852	165/-60	12	52	40	22.1	5.90	0.42	B2/Z3	
Incl				24	48	24	22.9	6.16	0.45		
MNRC0047	635036	6860145	165/-60	108	156	48	20.6	5.86	0.39	B2/Z3	
Incl				108	124	16	21.0	5.86	0.39		
MNRC0048				64	104	40	22.2	5.97	0.42	Z3	
MNRC0049				136	148	12	22.4	6.34	0.45		
MNRC0050	634495	6857835	127/ -60	0	36	36	22.0	5.96	0.42	B1/Z3	
MNRC0052	638837	6869396	120/-60	24	44	20	24.4	5.45	0.03	B4/Z5?	High MgO
MNRC0052				64	92	28	20.6	3.39	0.03	B4/Z5?	High MgO
MNRC0053	638710	6869500	129/ -60	44	64	20	25.4	4.66	0.03	B4/Z5?	High MgO
MNRC0053				80	100	20	20.0	3.00	0.03	B4/Z5?	High MgO
MNRC0057				20	32	12	22.2	3.27	0.03	0 - (700	
MNRC0057				92	124	32	21.5	7.34	0.14	B7/Z3?	
MNRC0058	641068	6872335	091/-60	16	32	16	28.8	6.48	0.04	B7/Z5?	High MgO
MNRC0058				64	100	36	20.2	3.39	0.03		High MgO
MNRC0059	641640	6870249	132/ -60	60	72	12	22.8	5.50	0.31	B6/Z2	
MNRC0060				32	60	28	23.0	7.45	0.14	B6/Z3	
MNRC0061				88	116	28	21.7	6.67	0.13	B6/Z3	
MNRC0062	640950	6870789	128/ -60	0	20	20	31.6	4.68	0.09	B6/Z4	
MNRC0062				32	68	36	21.4	3.30	0.04	B6/Z4	
MNRC0062				100	116	16	21.2	7.26	0.07	B6/Z4	
MNRC0063				68	84	16	21.5	5.91	0.42	B3/Z3	
MNRC0064	637839	6861827	122/-60	4	36	32	32.2	6.43	0.67	B3/Z1	
MNRC0066	634874	6859473	166/ -60	0	20	20	23.1	1.84	0.18	B2/Z1?	
MNRC0067	634824	6859661	165/ -60	20	36	16	25.0	4.89	0.41	B2/Z2	
MNRC0067				84	102	20	20.9	4.02	0.36	B2/Z2	

### **Preliminary Metallurgical Tests**

Magnetic concentrates of over 50% iron were readily achieved with preliminary, standard Davis Tube tests. These were completed on bulk samples containing 20 to 40% iron from Zone 1 in drillhole RC16 (previously reported), Zone 3 in RC42, and Zone 5 in RC38. Best recovery is achieved in bands of fairly massive, coarse grained magnetite (Table 5).

Lower recovery of magnetite in standard tests may be due to the presence of finer grained, disseminated magnetite or locally higher iron contents in silicate minerals contained within the gabbro. Evaluation of the effect of such variations requires more sophisticated magnetic separation tests than have been completed to date. Geological logging and petrologic studies in progress at the end of the year will provide guidance for the design of these tests.

### **Proposed Resource Evaluation**

In August, plans to proceed to resource evaluation drilling to define inferred resources in parts of Block 3 North and South were announced. The first phase of this resource drilling will focus on a 1.2 km length of Zone 1 in Block 3 South using a pattern of 200–400 m spaced vertical RC drillholes to test this target zone to a vertical depth of 200 m. An exploration target of between 50 and 100 million tonnes potentially containing 30–40% iron has been outlined in this smaller area of the 20 kilometre long CMZ.

### Table 5 Preliminary Davis Tube separation results.

Drillhole	Interval Downhole	% Magnetic Fraction	% Fe	% TiO <sub>2</sub>	% V <sub>2</sub> O <sub>5</sub>
	(metres)		(of magnetic fraction)	(of magnetic fraction)	(of magnetic fraction)
MNRC0007	56-57	54.20	57.37	13.23	1.33
MNRC0012	64-65	14.35	55.82	18.26	0.80
MNRC0012	65-66	55.30	54.33	19.19	0.65
MNRC0012	66-67	43.05	53.76	19.24	0.73
MNRC0012	67-68	47.65	55.65	18.93	0.65
MNRC0012	68-69	37.15	54.43	19.34	0.72
MNRC0016	16-17	44.00	58.25	12.87	1.46
MNRC0016	17-18	43.90	58.38	12.99	1.45
MNRC0016	18-19	38.85	58.50	12.74	1.44
MNRC0016	19-20	48.30	58.87	12.51	1.46
MNRC0017	24-25	43.75	59.35	11.52	1.47
MNRC0017	25-26	48.80	59.35	11.50	1.50
MNRC0017	26-27	44.60	58.92	11.67	1.54
MNRC0017	27-28	45.15	58.01	11.60	1.50
MNRC0042	140-160	23.45	52.02	16.28	0.07
MNRC0038	44-62	29.37	54.85	16.52	0.08
MNRC0038	67-78	40.27	49.46	10.58	0.04
MNRC0038	88-109	23.39	49.87	13.55	0.13
CGD-1 <sup>1</sup>	46	NA <sup>2</sup>	57.2	12.6	1.05

Drillhole completed by WMC Resources Limited in 1980.

2 NA = Data not available.



This initial pattern will provide valuable information on the dip and lateral continuity of the targeted zones, which will assist in decisions on the spacing of step-out drilling to test the broader exploration target of between 280 and 500 million tonnes potentially containing 30–40% iron in Block 3 South and Block 3 North (ASX announcement 25 August 2008). Note that these exploration targets outlined in Block 3 are separate from the Block 1 resource potential which was estimated at 1.7 to 3.0 billion tonnes of magnetite rich gabbro containing 20 to 35% magnetite announced to the ASX on 9 May 2008.

It is emphasised that the potential quantity and grade of the Block 3 North and Block 3 South mineralisation and the global potential announced on 9 May 2008 are partly conceptual in nature and there has not yet been sufficient exploration to define a Mineral Resource. Furthermore, it is also uncertain if further exploration will result in the determination of a larger, smaller or any Mineral Resource.

### **Proposed Metallurgical Work**

A program of more comprehensive metallurgical tests is planned to determine how extraction of saleable products based on the three valuable metals (iron, vanadium, and titanium), which are enriched to varying degrees in the Canegrass magnetite zones, can be achieved cost effectively. This involves an assessment of current and emerging markets for these commodities and their various combinations, as well as trialling of technical options available for their concentration and separation. This work will go well beyond the basic tests completed so far on magnetic separation of magnetite from the host rock.

### SHEPHARDS PROSPECT – MAGNETITE IRON ORE AND VANADIUM

Preliminary RC drill traversing of that portion of the Shephards magnetic trend located within tenements held by Maximus was undertaken in the first half of the year. Six holes in three traverses for 463 metres of drilling were completed. Visual logging of drill cuttings showed variable percentages of magnetite to 50%. However, from analyses undertaken, the best intersection was only four metres from 68 metres, averaging 39% iron and 9.5% titanium oxide in hole MNRC0021. Vanadium results were generally less than 0.6%.

These results indicate that the intersection widths are not sufficiently encouraging to realise the exploration target announced in September 2007 and, as a consequence, Maximus has focused its ongoing exploration program for magnetite iron ore on the Canegrass prospect.



### WINDIMURRA URANIUM PROSPECT

The Windimurra Uranium Deposit is located about 15 km to the northeast of Maximus' Canegrass iron ore prospect (Figure 10).

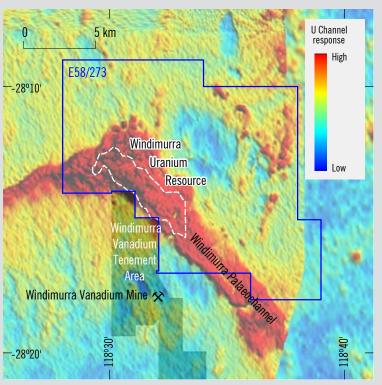
On 20 December 2007, Maximus announced an Inferred Mineral Resource at the Windimurra Uranium Deposit, based on drilling completed last year, of 19 million tonnes at an average grade of 180 parts per million U<sub>3</sub>O<sub>8</sub> (Table 6). The estimate used a cut off grade of 100 ppm U<sub>3</sub>O<sub>8</sub> for a U<sub>3</sub>O<sub>8</sub> content of 3,400 tonnes (7.5 million pounds). This resource is located between the surface and a depth of 6.5 metres.

Resource boundaries were open in at least two directions, and heritage clearances had been completed for further drilling, when extension work was suspended due to the previous Western Australian Government's policy against the mining of uranium. In September 2008, after the recent state election, the incoming Government clarified the situation on uranium mining such that Maximus decided to recommence evaluation of the Windimurra resource and the surrounding area. Work to advance the Inferred Resource to Indicated status, and commencement of a pre-feasibility study, can now proceed.

Newly acquired regional airborne electro-magnetic data has complemented existing radiometric imagery to aid future drill targeting. Deeper palaeochannels, which have not been tested by drilling to date, and with trends sub-parallel to those previously detected by radiometrics, are indicated.

Maximus is currently considering its approach to ongoing uranium exploration work, which may include continued independent exploration or a new joint venture arrangement.





*Figure 10* Location of radiometric anomalies and Inferred Mineral Resource defined to date at the Windimurra Uranium Prospect.

# Table 6 Estimated Inferred Mineral Resource of uranium oxide, Windimurra Uranium Prospect.

Tonnes	U <sub>3</sub> O <sub>8</sub>	Contained U <sub>3</sub> O <sub>8</sub>	Contained U <sub>3</sub> O <sub>8</sub>
(x10 <sup>6</sup> )	(ppm)	Tonnes (x10 <sup>3</sup> )	Pounds (x10 <sup>6</sup> )
19	180	3.4	7.5

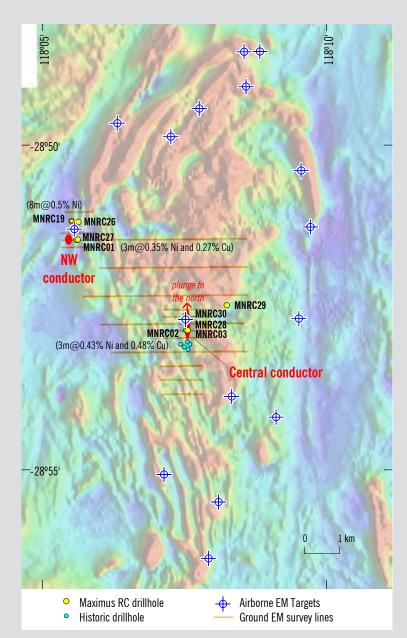


### MILGOO PROSPECT – NICKEL, COPPER, PLATINUM GROUP METALS

The Milgoo area near Narndee Homestead has been previously explored for nickel, copper and platinum group metals (PGM), but Maximus has been the first company to test the area with modern airborne electromagnetic (EM) surveys. A ground survey completed late last year over part of the Milgoo area was successful in detecting two conductive zones of potential interest, designated the Central and NW conductors (Figure 11).

Drilling of the two EM conductor zones late last year confirmed the presence of nickeliferous sulphide mineralisation and anomalous copper (Figure 11). Drilling of two holes on the 800 metre long Central Conductor recorded a best interval in hole MNRC2 of three metres from 99 metres down hole averaging 0.4% nickel and 0.5% copper. The 350 metre long NW Conductor was drilled by only one hole. This hole intersected three metres from

Figure 11 Airborne magnetic image with locations of drillholes, ground EM targets, new airborne REPTEM targets, and significant drillhole assay results in the Milgoo Prospect area.







145 metres down hole averaging 0.35% nickel and 0.27% copper in a sulphidic ultramafic unit.

Interpretation this year of down hole electromagnetic probing of the drillholes confirmed that conductors were intersected, but neither drill test has adequately covered the potential strike length of each target. Five RC holes were drilled in March to further test the mineralised zones intersected by the above drillholes and a previous Falconbridge drillhole intersection. These intersected similar widths of sulphides to those intersected in the previous holes, but assay results for nickel and copper, although anomalous, were disappointing. Interestingly, palladium levels were elevated, reaching levels of over 0.2 grams per tonne in several holes. Further downhole geophysical tests and drilling of these conductors is still required, but this work has been deferred pending the results of airborne EM surveys of the area and the priority given to testing of the Canegrass iron ore prospect.

During the year, as part of a regional airborne EM survey (described more fully below), closer spaced (200 m or 100 m) lines were flown over the Milgoo area. Preliminary interpretation of Milgoo data has already confirmed the presence of at least 16 pronounced anomalies, including the two previous ground EM anomalies confirmed by drilling to be due to nickel and copper anomalous sulphides. Many of the newly detected anomalies are associated with linear magnetic anomalies near the margins of what is believed to be an olivine and pyroxene rich (partly ultramafic) lobe of the Narndee Complex. Newly received regional gravity data confirm the presence of a pronounced gravity anomaly over this interpreted lobe, which is mostly covered by thin alluvium or colluvium. Ground validation of most of these anomalies is yet to be completed, but these new results have substantially upgraded the exploration potential of the Milgoo area for mafic intrusive associated polymetallic deposits.

### NARNDEE REGIONAL GEOPHYSICAL SURVEYS

During the year, Maximus completed a helicopter-borne EM survey of the total Narndee Project tenement area (Figure 12). Prior to undertaking the survey, the instrumentation was successfully trialled over the previously located ground EM anomalies at Milgoo and the Freddies Well zinc–copper deposit at nearby Youanmi with the permission of current owners, Metals Australia Limited.

The Narndee airborne EM survey was flown on 400 metre spaced east-west lines for a total of 15,000 line kilometres of data covering both the extensive Narndee and Windimurra layered mafic complexes and the intervening metamorphic rocks and shear structures. Preliminary processed data have been received and ten strong anomalies other than those in the Milgoo area have already been identified from initial interpretation (Figure 12).

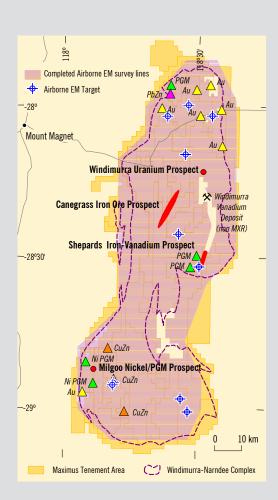
More detailed processing and interpretation over the coming months is likely to lead to identification of many more anomalies that could lead to the identification of significant nickel and/or copper–zinc massive sulphide mineralisation. Initial results from more detailed assessment of the data from the Milgoo area, as outlined above, are particularly encouraging in this regard.

Late in the year Maximus combined with the Geological Survey of Western Australia (GSWA) to fund improved gravity coverage of the entire Narndee project area through a helicopter supported survey at a station spacing of 1.8 km. Preliminary data being received are already providing valuable information on the structure and composition of the complex, as for example in the Milgoo area outlined above.

### NARNDEE RESEARCH

Approval has recently been received for Australian Research Council (ARC) funding of a cooperative research project involving the Australian National University (ANU), Maximus and GSWA. The project leader will be Professor Richard Arculus, specialist in magmatic systems at ANU, and will apply the research resources of ANU, detailed data and sample material from Maximus exploration, regional data from Maximus surveys, and GSWA mapping and research programs to improving our understanding of mineralisation and its controls in the Narndee and Windimurra complexes.

Figure 12 Narndee Project Area showing extent of survey lines completed, Maximus tenure and known mineral occurrences.





### IRONSTONE WELL GOLD PROJECT, WESTERN AUSTRALIA

90% Maximus

The Ironstone Well project area comprises a tenement package situated 50 km southeast of Wiluna and well positioned within the highly prospective Yandal Greenstone Belt (Figure 1). The tenement package comprises two granted exploration licences and 14 granted prospecting licences, covering 239 square kilometres. The project area includes three zones of known gold mineralisation and at least two other significant prospects (Figure 13). Joint venture partner Nemex Pty Ltd retains a 10% interest in the project area carried to the 'decision to mine'.

In the March Quarter of 2007, Maximus undertook 2,331 metres of RC drilling for 31 holes on the Flushing Meadows inferred mineral resource, previously estimated at 1.1 million tonnes of 1.7 grams gold per tonne (59,000 ounces of contained gold) on the basis of pre Maximus drilling. Most of this new drilling was focused on confirming the reliability of the pre Maximus drilling and, in general, the follow-up drilling supported that drilling. As a consequence, Maximus commissioned Runge Limited (formerly Resource

# Table 7 Flushing Meadows resource statement and parameters.

Undiluted Mineral Resource (1 g/t Au cut-off)										
Class	Tonnes	Grade (g/t)	Au (ounces)							
Measured										
Indicated	815,000	1.7	45,000							
Inferred	734,000	1.5	36,000							
Total	1,549,000	1.6	81,000							

Evaluations Pty Ltd) to undertake a further resource estimate which would include all drilling to date. That estimate increased the overall resource to 81,000 ounces of contained gold and resulted in its recategorisation as indicated and inferred (Table 7). Maximus owns 90% or 73,000 ounces of the gold in this resource.

Due to commitments elsewhere, and despite interesting gold occurrences at the Quarter Moon and Oblique prospects (Figure 13), Maximus has not undertaken any additional drilling in the Ironstone Well project area. Further exploration has been limited to data assessments and the surface geological mapping of the Flushing Meadows resource area. Interpretation of the mapping has confirmed that gold mineralisation may be concentrated by northnorthwest structural trends. Several surface rock chip samples collected during the mapping included significant gold: 0.85 to 4.7 grams of gold per tonne (samples MXX163, 164 and 170), but each of the anomalous samples were spatially positioned over the known resource area.

Maximus has decided to pursue farming out of the Ironstone Well project area to interested parties. Further assessment of the Ironstone Well gold occurrences will continue after a suitable agreement can be negotiated.

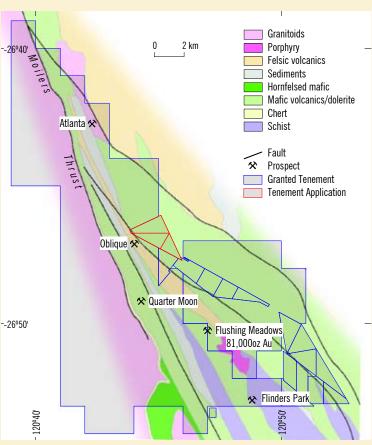


Figure 13 Location of the Ironstone Well Project prospects in the Yandal Greenstone Belt, Western Australia.

### JOINT VENTURE PROJECTS, SOUTH AUSTRALIA AND NORTHERN TERRITORY

### BILLA KALINA, SOUTH AUSTRALIA

Maximus diluting to 50% subject to Billa Kalina JV Agreement

The Billa Kalina project area comprises five exploration licences located 70 km northwest of the Olympic Dam copper–uranium– gold deposit and 45 km east of the Prominent Hill copper-gold deposit (Figure 1). The project is subject to a 50:50 joint venture with Eromanga Uranium Limited (ERO), which manages the joint venture.

Eromanga is exploring the Billa Kalina project for IOCGU deposits in the deeper basements rocks, and sandstone-hosted uranium mineralisation in the shallower sedimentary cover sequences. Drilling of the Billa Kalina gravity anomaly in 2007 highlighted the relatively shallow depths of sedimentary cover in this region and the project's strategic position between Olympic Dam and Prominent Hill suggests that the exploration potential remains substantial.

During the year, Eromanga completed an airborne EM survey over the entire Billa Kalina project area. The EM data are being used with new detailed gravity data (collected by PIRSA) and magnetics to review the potential of the Billa Kalina tenements to host IOCGU mineralisation.

The EM data sets are also being used to identify the development of palaeodrainages in both the Mesozoic and Permian cover sequences that may be capable of hosting secondary uranium mineralisation. A coincident EM conductor and gravity low was drilled with three holes to test for sedimentary uranium potential. A minor radiometric anomaly was found to be sourced by Permian lignite and no further work is proposed at this target.



### EROMANGA BASIN, SOUTH AUSTRALIA

Maximus diluting to 30% subject to Eromanga JV Agreement

The Eromanga project areas comprise a total of 14 exploration licences and applications extending along the margins of the Eromanga Basin in South Australia and the Northern Territory (Figure 1). The tenure is considered highly prospective for sandstone hosted uranium mineralisation. All tenements are subject to a 30:70 joint venture agreement with ERO, which manages the joint venture.

Interpretation of EM data from helicopter borne regional surveys completed on the JV Abminga, Marree and Kingoonya tenement packages at the start of the year led to a number of new palaeodrainages being identified. Results of previously completed rotary mud drilling at Marree and on adjoining tenements have aided EM data interpretation. Several broad palaeochannel systems draining potential uranium-bearing rocks have been identified at both Abminga and Marree.

At Abminga, drilling of two channels has been completed, but to date no roll front position has been located. Negotiations continue for access to part of the JV area in the Northern Territory. Drilling of 20 holes on four discrete channel systems is expected in early 2009.

At Marree, drilling of three channels failed to intersect significant thickness of channel sands beneath conductive Bulldog Shales. Several discrete single flight line EM conductors that may be caused by massive sulphide accumulations within basement rocks require ground verification, planned for late 2008.

At Kingoonya, open file review, land access negotiations and interpretation continued.

### WOOLANGA GOLD AND BASE METALS PROJECT, NORTHERN TERRITORY

Maximus diluting to 51% and 75% subject to separate joint venture agreements

The Woolanga project area, comprising five exploration licences and one Authority covering 1,739 square kilometres, located 100 km northeast of Alice Springs. Maximus completed an agreement with Flinders Mines Limited (formerly Flinders Diamonds Limited) for the right to all non-diamond minerals within the tenement package prior to listing on the Australian Stock Exchange in October 2005.

The Woolanga tenement package includes the Johnnies Reward ironstone hosted copper–gold prospect and vermiculite occurrences of potential commercial grade.

During the reporting period, Maximus completed the farm-out of non-diamond minerals rights in the Woolanga project area under two separate agreements with Minotaur



Exploration Limited (Minotaur) and NuPower Resources Limited (NuPower). Details of the farm-out arrangements were included in a Maximus announcement to the ASX on 31 January 2008.

Field activities undertaken by Minotaur have included the completion of a ground based electromagnetic (EM) survey over the Johnnies Reward prospect. EM modelling indicates that exploration drilling by previous explorers intersected an EM conductor body located by the survey. Minotaur has also contributed to a regional gravity survey undertaken by the Northern Territory Department of Primary Industry, Fisheries and Mines (DPIFM), for which data are awaited.

Two RC/diamond holes at Johnnies Reward are planned to test down-dip extensions of coppergold mineralisation previously intersected by Alcoa in DH2 (50 m at 0.98 g/t gold and 0.2% copper) and DH5 (21 m at 0.91 g/t gold and 0.49% Cu) in 1983 and 1984.

NuPower has conducted a groundwater sampling program and an airborne EM survey over sections of the joint venture tenements. Both the groundwater sampling and the EM survey are designed to detect palaeochannel drainages prospective for sandstone-hosted uranium. NuPower also contributed to the above mentioned DPIFM gravity survey of tenements included in the Strangway Joint Venture Agreement. NuPower reports that preliminary assessment of newly received, partially processed EM data indicates that the Ti Tree Basin extends into the north of the area, significantly enhancing potential for sandstone-hosted uranium targets.

### RANKIN BASE METALS PROJECT, NORTHERN TERRITORY

Maximus diluting to 70% and 75% subject to the Woolanga–Rankin Joint Venture Agreement

The Rankin Base Metal project area comprises exploration licences EL9529 and EL22759, which enclose the Rankin and Gecko massive sulphide base metal prospects. The tenements cover 63 square kilometres of terrain contiguous with Maximus' Woolanga project area. Tanami Exploration NL retains a 5% interest carried to the point of 'decision to mine' in the exploration licences.

In the December 2007 quarter, Maximus negotiated a sale and purchase agreement with Queensland Energy Resources Limited (QER) for 100% ownership of Mineral Claim South Number 38 (MCS38), a small tenement which encloses the main gossan outcrop at the Gecko prospect. Details were included in a Maximus announcement to the ASX on 31 January 2008.

On 23 January 2008, Maximus completed the Woolanga–Rankin option/farm-in agreement with Minotaur as for the previously mentioned Woolanga exploration licences, as outlined in the Woolanga Gold and Base Metals Project section above.

Minotaur completed a ground EM survey over the Rankin prospect and has contributed to the DPIFM gravity survey that recently covered these tenements, for which data are awaited. Some ground follow up over the Rankin area has occurred.

For the year ended 30 June 2008

Tenement	Tenement Name	Date	Expiry Date	Area	Registered Holder / Applicant	Related Agreement
Number		Granted / Applied For		(sq. km)		
WESTERN	AUSTRALIA					
Narndee Pro	ject					
E57/729	Youanmi Downs	4/04/08	3/04/13	75.0	Maximus Resources Ltd	
E58/232	Boulder Well	29/07/02	28/07/09	50.0	Windimurra Resources Pty Ltd	Apex Sale Agreement
E58/235	Canegrass Well	29/07/02	28/07/09	50.0	Windimurra Resources Pty Ltd	Apex Sale Agreement
E58/236	Challa	22/03/02	21/03/09	50.0	Windimurra Resources Pty Ltd	Apex Sale Agreement
E58/237	Naluthanna Hill	22/03/02	21/03/09	50.0	Windimurra Resources Pty Ltd	Apex Sale Agreement
E58/240	Windimurra	11/03/02	10/03/09	50.0	Bernfried Gunter Franz Wasse	Apex Sale Agreement
E58/270	Wondinong Hill	28/10/05	27/10/10	196.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E58/271	Gingier Pool	7/11/05	6/11/10	132.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E58/273	Wagoo Hills	4/05/07	3/05/12	196.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E58/274	Paynesville	5/03/03	4/03/10	98.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E58/281	Boundary Well	28/06/06	27/06/11	42.0	Apex Minerals NL	Apex Sale Agreement
E58/282	Honeypot	3/05/07	2/05/12	25.0	Apex Minerals NL	Apex Sale Agreement
E58/294	Wondinong	7/06/06	6/06/11	87.0	Maximus Resources Ltd	Apex Sale Agreement
E58/295	Windsor	7/06/06	6/06/11	6.0	Maximus Resources Ltd	Apex Sale Agreement
E58/300	Kundingguari Hill	1/12/06	30/11/11	42.0	Henning Otto Hintze	Meeline Option Agreement
E58/309	Brailia South	22/01/07	21/01/12	17.0	Maximus Resources Ltd	
E59/908	Narndee	8/09/00	7/09/08	98.0	Apex Minerals NL(80) Tyson Resources P/L(6) Wedgetail Resources P/L(14)	Apex & Wedgetail Sale Agreement
E59/1078	Tandy Bore	14/11/02	13/11/09	59.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1081	Dromedary Well	14/11/02	13/11/09	54.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1083	Narndee West	14/11/02	13/11/09	53.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1084	Moolyawarda Hill	14/11/02	13/11/09	54.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1085	Budnee	14/11/02	13/11/09	54.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1087	Bricky Bore	6/06/07	5/06/12	196.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1088	Dunns Tank	24/10/06	23/10/11	196.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1111	Tootawarra Well	28/10/05	27/10/10	42.0	Apex Minerals NL(80)/Mark Gareth Creasy (20)	Apex Sale Agreement
E59/1173	Narndee Homestead	23/11/2006	22/11/2011	60.0	Kesli Chemicals Pty Ltd	Wedgetail Sale Agreement
E59/1174	Mulermurra Well	23/11/2006	22/11/2011	20.0	Kesli Chemicals Pty Ltd	Wedgetail Sale Agreement
E59/1206	Tootawarra East	29/11/06	28/11/11	14.0	Maximus Resources Ltd	Apex Sale Agreement
E59/1230	Dromedary Hills	8/02/2007	7/02/2012	200.0	TE Johnston and Associates P/ L (40%), Corporate and Resource Consultants P/L (60%)	CRC Group Sale Agreement
E59/1231	Boodanoo	8/02/2007	7/02/2012	200.0	TE Johnston and Associates P/ L (40%), Corporate and Resource Consultants P/L (60%)	CRC Group Sale Agreement
E59/1237	Yalanga Tank	25/01/2007	24/01/2012	43.0	TE Johnston and Associates P/ L (40%), Corporate and Resource Consultants P/L (60%)	CRC Group Sale Agreement
E59/1238	Carwoola Dam	22/01/2007	21/01/2012	20.0	TE Johnston and Associates P/ L (40%), Corporate and Resource Consultants P/L (60%)	CRC Group Sale Agreement
E59/1252	Boodanoo Well	21/06/07	20/06/12	48.0	Maximus Resources Ltd	
E59/1335	4 Corner Bore	17/04/08	16/04/13	50.0	Apex Minerals NL(80) Tyson Resources P/L(6) Wedgetail Resources P/L(14)	Apex & Wedgetail Sale Agreements
P58/1139	Mullybraya (John Bore)	2/11/04	1/11/08	0.8	Christopher Richard Elkington (25%), Peter William Youngs (50%), Darian Sampey (25%)	Meeline Option Agreement
P58/1147	Challa E1	5/11/04	4/11/08	2.0	Alan Hunter Younger (25%), Christopher Richard Elkington (25%), Peter William Youngs (25%), Roger Townend (25%)	Meeline Option Agreement
P58/1148	Challa E2	5/11/04	4/11/08	2.0	Raimunda Silva Townend (25%), Alan Hunter Younger (25%), Christopher Richard Elkington (25%), Peter William Youngs (25%)	Meeline Option Agreement
P58/1174	Windimurra W4	3/04/07	2/04/11	1.5	Windimurra Resources Pty Ltd	Apex Sale Agreement
P58/1175	Windimurra W5	3/04/07	2/04/11	1.0	Windimurra Resources Pty Ltd	Apex Sale Agreement
P58/1176	Windimurra W6	3/04/07	2/04/11	1.5	Windimurra Resources Pty Ltd	Apex Sale Agreement
P58/1199		3/04/07	2/04/11	0.7	Bernfried Gunter Franz Wasse	Apex Sale Agreement
P58/1201		3/04/07	2/04/11	0.2	Bernfried Gunter Franz Wasse	Apex Sale Agreement
P58/1333	Brailia Southeast	18/09/06	17/09/10	1.3	Maximus Resources Ltd	

For the year ended 30 June 2008

Tenement Number	Tenement Name	Date Granted / Applied For	Expiry Date	Area (sq. km)	Registered Holder / Applicant	Related Agreement
P58/1379	Milgoo E1	13/11/07	12/11/11	0.9	 Peter William Youngs (50%), Imtraud Margarete Ursula Lachmund (50%)	Meeline Option Agreement
P58/1380	Milgoo E2	13/11/07	12/11/11	1.2	Peter William Youngs (50%), Imtraud Margarete Ursula Lachmund (50%)	Meeline Option Agreement
P58/1381	Mingyngura Hill	13/11/07	12/11/11	2.0	Christopher Richard Elkington (25%), Peter William Youngs (50%), Darian Sampey (25%)	Meeline Option Agreement
P58/1382	Nulyercarnyer Hill	13/11/07	12/11/11	2.0	Peter William Youngs (50%), Imtraud Margarete Ursula Lachmund (50%)	Meeline Option Agreement
P59/1563	Windimurra W1	16/12/04	15/12/08	1.3	Windimurra Resources Pty Ltd	Apex Sale Agreement
P59/1565	Windimurra W2	16/12/04	15/12/08	0.2	Windimurra Resources Pty Ltd	Apex Sale Agreement
P59/1566	Windimurra W3	16/12/04	15/12/08	0.5	Windimurra Resources Pty Ltd	Apex Sale Agreement
P59/1616		3/04/07	2/04/11	1.3	Bruce Robert Legendre(15), Voermans Geological Services Pty Ltd (15) & Wedgetail Resources Pty Ltd (70)	Apex & Wedgetail Sale Agreements
P59/1619		3/04/07	2/04/11	0.4	Bruce Robert Legendre(15), Voermans Geological Services Pty Ltd (15) & Wedgetail Resources Pty Ltd (70)	Apex & Wedgetail Sale Agreements
P59/1757	Warnambar Soak	22/01/07	21/01/11	0.4	Maximus Resources Ltd	
P59/1811	Corner Bore 1	28/12/07	27/12/11	1.5	Apex Minerals NL(80) Tyson Resources P/L(6) Wedgetail Resources P/L(14)	Apex & Wedgetail Sale Agreements
P59/1812	Corner Bore 2	28/12/07	27/12/11	1.0	Apex Minerals NL(80) Tyson Resources P/L(6) Wedgetail Resources P/L(14)	Apex & Wedgetail Sale Agreements
P59/1813	Corner Bore 3	28/12/07	27/12/11	1.0	Apex Minerals NL(80) Tyson Resources P/L(6) Wedgetail Resources P/L(14)	Apex & Wedgetail Sale Agreements
E57/728	Watson Well	22/05/07		200.0	Maximus Resources Ltd	
E58/244	Paynesville E1	7/10/99		3.0	Christopher Richard Elkington (25%), Peter William Youngs (50%), Darian Sampey (25%)	Meeline Option Agreement
E58/254	Sand Hill Well	29/09/00		108.0	Alan Hunter Younger (25%), Christopher Richard Elkington (25%), Peter William Youngs (25%), Roger Townend (25%)	Meeline Option Agreement
E58/257	Yarrie Bore	27/11/00		183.0	Raimunda Silva Townend (25%), Alan Hunter Younger (25%), Christopher Richard Elkington (25%), Peter William Youngs (25%)	Meeline Option Agreement
E58/356	Mount Ford	27/07/07		212.0	Maximus Resources Ltd	
E58/357	Kantie Murdana Hill	27/07/07		212.0	Maximus Resources Ltd	
E58/358	Pipeline	27/07/07		157.0	Maximus Resources Ltd	
E58/359	Bundy Well	27/07/07		211.0	Maximus Resources Ltd	
E58/360	Kyle Kyle Well	27/07/07		211.0	Maximus Resources Ltd	
E59/1365	Kurrajong Bore	1/05/07		6.0	Maximus Resources Ltd	
E59/1366	Doodhoowooroo Rockhole	1/05/07		49.0	Maximus Resources Ltd	
E59/1367	Wydgee B	1/05/07		9.0	Maximus Resources Ltd	
E59/1368	Minjin Bore	1/05/07		3.0	Maximus Resources Ltd	
E59/1370	Warramboo	1/05/07		3.0	Maximus Resources Ltd	
E59/1381	Redhead Dam	22/05/2007		21.0	Maximus Resources Ltd	
E59/1383	Yardiacco Hill	22/05/2007		200.0	Maximus Resources Ltd	
E59/1384	Muleryon Hill	22/05/2007		192.0	Maximus Resources Ltd	
E59/1412	Corner Well	27/07/2007		211.0	Maximus Resources Ltd	
E59/1413	Pickleby Rockhole	27/07/2007		211.0	Maximus Resources Ltd	
E59/1414	Pindarie Well	27/07/2007		123.0	Maximus Resources Ltd	
E59/1415	Milgoo Well	27/07/2007		27.0	Maximus Resources Ltd	
E59/1416	Tootawarra East	27/07/2007		18.0	Maximus Resources Ltd	
E59/1417	Yarrambee Dam	27/07/2007		210.0	Maximus Resources Ltd	
E59/1418	Thotowawardy Well	27/07/2007		3.0	Maximus Resources Ltd	
E59/1419	Pindabunna	27/07/2007		99.0	Maximus Resources Ltd	
P58/1403	Challa A	1/05/07		1.4	Maximus Resources Ltd	
P58/1404	Challa B	1/05/07		0.5	Maximus Resources Ltd	
P58/1418-1443	Various PPLs (26)	21/09/07			Maximus Resources Ltd	

30

### For the year ended 30 June 2008

Tenement Number	Tenement Name	Date Granted / Applied For	Expiry Date	Area (sq. km)	Registered Holder / Applicant	Related Agreement		
P58/1444-1445	Various PPLs (2)	15/10/07		(34. KIII)	Maximus Resources Ltd			
P58/1449-1450	Various PPLs (2)	10/06/08			Maximus Resources Ltd			
P59/1865-1873		21/09/07			Maximus Resources Etd			
P59/1900	various i r Es (5)	10/06/08		0.2	Maximus Resources Ltd			
Duketon Proj	iect	10,00,00		0.2	Muximus nesources etc			
E37/925	Woodarra	23/04/08	22/04/13	67.0	Maximus Resources Ltd			
Ironstone We								
E53/1223	Ironstone Well	25/01/07	24/01/12	188.0	Maximus Resources Limited(90)Nemex Pty Ltd(10)	Nemex Agreement		
E53/1224	Flushing Meadows	25/01/07	24/01/12	56.0	Maximus Resources Limited(90)Nemex Pty Ltd(10)	Nemex Agreement		
P53/1209	Barwidgee	8/08/05	7/08/09	1.7	AM-Australian Minerals Exploration P/L	Nemex Agreement		
P53/1308	Outcamp Well 1	12/06/08	11/06/12	1.8	Mark Gareth Creasy(30)Newmont Yandal Operations P/L(70)	Nemex Agreement		
P53/1309	Outcamp Well 2	12/06/08	11/06/12	1.8	Mark Gareth Creasy(30)Newmont Yandal Operations P/L(70)	Nemex Agreement		
P53/1310	Outcamp Well 3	12/06/08	11/06/12	1.4	Mark Gareth Creasy(30)Newmont Yandal Operations P/L(70)	Nemex Agreement		
P53/1311	Outcamp Well 4	12/06/08	11/06/12	1.0	Mark Gareth Creasy(30)Newmont Yandal Operations P/L(70)	Nemex Agreement		
P53/1312	Outcamp Well 5	12/01/07		1.8	Australian Metals Corporation P/L(20)Eagle Mining P/L(51) Hunter Resources P/L(29)	Nemex Agreement		
P53/1313	Outcamp Well 6	12/01/07		1.3	Australian Metals Corporation P/L(20)Eagle Mining P/L(51)	Nemex Agreement		
P53/1314	Outcamp Well 7	12/01/07		1.0	Hunter Resources P/L(29) Australian Metals Corporation P/L(20)Eagle Mining P/L(51) Hunter Resources P/L(29)	Nemex Agreement		
P53/1315	Outcamp Well 8	12/06/08	11/06/12	1.9	Eagle Mining P/L(71)Hunter Resources P/L(29)	Nemex Agreement		
P53/1316	Outcamp Well 9	12/06/08	11/06/12	1.8	Eagle Mining P/L(71)Hunter Resources P/L(29)	Nemex Agreement		
P53/1317	Outcamp Well 10	12/06/08	11/06/12	1.8	Eagle Mining P/L(71)Hunter Resources P/L(29)	Nemex Agreement		
P53/1318	Outcamp Well 11	12/06/08	11/06/12	1.9	Eagle Mining P/L(71)Hunter Resources P/L(29)	Nemex Agreement		
P53/1319	Outcamp Well 12	12/06/08	11/06/12	1.7	Newmont Yandal Operations P/L	Nemex Agreement		
P53/1320	Outcamp Well 13	12/06/08	11/06/12	1.6	Newmont Yandal Operations P/L	Nemex Agreement		
P53/1321	Outcamp Well 14	12/06/08	11/06/12	1.9	Newmont Yandal Operations P/L	Nemex Agreement		
P53/1322	Outcamp Well 15	12/06/08	11/06/12	1.4	Newmont Yandal Operations P/L	Nemex Agreement		
P53/1323	Outcamp Well 16	12/06/08	11/06/12	0.3	Newmont Yandal Operations P/L	Nemex Agreement		
M53/858	Doublehole Well	15/01/99			Australian Metals Corporation P/L(20)Eagle Mining P/L(51)	Nemex Agreement		
					Hunter Resources P/L(29)	5		
Police Valley Project								
E80/3670	Police Valley	20/04/06		348.0	Flinders Diamonds Ltd(50)Maximus Resources Ltd(50)			
SOUTH AUSTRALIA								
Adelaide Hills	-							
EL 3215	Lobethal	24/06/04	23/06/09	341	Flinders Mines Limited	Flinders Agreement		
EL 3425	Echunga	19/10/05	18/10/2007 Extn pending	253	Flinders Mines Limited	Flinders Agreement		
EL 3534	Mt Pleasant	30/03/06	29/03/2008 Extn pending	719	Flinders Mines Limited	Flinders Agreement		
EL 4091	Mt Barker	25/02/08	24/02/09	162	Flinders Mines Limited	Flinders Agreement		
EL 4131	Kapunda	28/04/08	27/04/09	746	Flinders Mines Limited	Flinders & Copper Range Agreements		
EL 3141	Brukunga	24/10/03	23/10/2007 Extn pending	176	Flinders Mines Limited	Flinders Agreements		
EL 3239	Tarlee	10/09/04	09/09/2007 Extn pending	533	Flinders Mines Limited	Flinders Agreement		
ELA 251/06	Mount Monster	16/05/06		575	Maximus Resources Limited	Flinders Agreement		
ELA 252/06	Williamstown	16/05/06		44	Maximus Resources Limited	Flinders Agreement		
ELA 106/07	Tepko	5/03/07		160	Maximus Resources Limited	Flinders Agreement		
EL 3920	Mount Rufus	3/09/07	2/09/08	102	Maximus Resources Limited	Flinders Agreement		
Billa Kalina Project								
EL 3526	Francis	23/02/06	22/02/2008 Extn pending	734	Flinders Mines Limited	Flinders Agreement		

For the year ended 30 June 2008

Tenement Number	Tenement Name	Date Granted / Applied For	Expiry Date	Area	Registered Holder / Applicant	Related Agreement		
EL 3525	Margaret	23/02/06	22/02/2008 Extn pending	(sq. km) 771	Flinders Mines Limited	Flinders Agreement		
EL 3170	Billa Kalina	25/02/04	22/02/2008 Extn pending	1,435	Flinders Mines Limited	Flinders Agreement		
EL 3337	Welcome Creek	19/05/05	18/05/2008 Extn pending	373	Flinders Mines Limited	Flinders Agreement		
EL 3338	Millers Creek	19/05/05	18/05/2008 Extn pending	771	Flinders Mines Limited	Flinders Agreement		
Eromanga Pr	oject							
EL 3579	Calcutta	21/06/06	20/06/09	984	Maximus Resources Limited	Eromanga Agreement		
EL3578	Dalarinna Hill	21/06/06	20/06/09	1000	Maximus Resources Limited	Eromanga Agreement		
EL3577	Wilpoorina	21/06/06	20/06/09	962	Maximus Resources Limited	Eromanga Agreement		
EL3574	Mundowdna	21/06/06	20/06/09	963	Maximus Resources Limited	Eromanga Agreement		
EL3575	Marla	21/06/06	20/06/2008 Extn pending	988	Maximus Resources Limited	Eromanga Agreement		
EL3599	Alberga River	17/07/06	16/07/08	903	Maximus Resources Limited	Eromanga Agreement		
EL 3600	Mt Weir	17/07/06	16/07/08	959	Maximus Resources Limited	Eromanga Agreement		
EL 3601	Warrataddy Hill	17/07/06	16/07/08	963	Maximus Resources Limited	Eromanga Agreement		
EL 3602	Mt Anthony	17/07/06	16/07/08	966	Maximus Resources Limited	Eromanga Agreement		
EL3576	Whymlet	21/06/06	20/06/09	973	Maximus Resources Limited	Eromanga Agreement		
EL3573	Haggard Hill	21/06/06	20/06/09	859	Maximus Resources Limited	Eromanga Agreement		
EL 3590	Bon Bon	22/06/06	21/06/09	667	Maximus Resources Limited	Eromanga Agreement		
EL3591	McDouall Peak	22/06/06	21/06/09	980	Maximus Resources Limited	Eromanga Agreement		
EL 3613	Phar Lap	15/08/06	14/08/08	581	Maximus Resources Limited	Eromanga Agreement		
NORTHERN	<b>TERRITORY</b>							
Woolanga Pr	oject							
EL 23592	Johnnies Reward	12/2/03	11/02/09	48.0	Flinders Diamonds Limited	Flinders Agreement & Minotaur Option		
A 23714	Mud Tank Reserve	11/11/04	10/11/10	27.9	Flinders Diamonds Limited	Flinders Agreement		
SEL25055	Strangways	13/6/06	12/06/10	1118.0	Flinders Diamonds Limited	Flinders & NuPower Agreements		
SEL25056	Mud Tank-Alcoota	13/6/06	12/06/10	520.0	Flinders Diamonds Limited	Flinders & NuPower Agreements		
EL26440	Laughlen	14/4/08	13/04/14	25.0	Maximus Resources Limited			
Rankin Proje	ct							
EL9529	Rankin	14/05/2002	13/05/10	47.0	Maximus Resources Ltd (95%) Tanami Exploration NL (5%)	Tanami Agreement & Minotaur Option		
EL22759	Gecko	2/04/2002	1/04/10	16.0	Maximus Resources Ltd (95%) Tanami Exploration NL (5%)	Tanami Agreement & Minotaur Option		
MCS38	Little Gecko	22/03/1984	31/12/09	0.3	Maximus Resources Limited	Minotaur Option		
Eromanga Pr	•							
EL25161	Illogwa Creek	24/01/2006		1117.0	Maximus Resources Limited	Eromanga Agreement		
EL25162	Numery	16/11/2006	15/11/12	216.0	Maximus Resources Limited	Eromanga Agreement		
EL25163	Mt Peterswald	16/11/2006	15/11/12	1130.0	Maximus Resources Limited	Eromanga Agreement		
EL25166	Jenkins Bluff	16/11/2006	15/11/12	1005.0	Maximus Resources Limited	Eromanga Agreement		
QUEENSLA	QUEENSLAND							
Sellheim Proj	•							
ML10269	Slim Chance	13/11/2003	30/11/2008		Peter Lawrence Harvey	Sellheim Option Exercised		
ML10270	Next Chance	13/11/2003	30/11/2008		Peter Lawrence Harvey	Sellheim Option Exercised		
ML10328	Sellheim	1/12/2006		3.27	Alan Raney Stiff and Colleen Margaret Budge	Sellheim Option Exercised		
EPM 13499	Mount Richardson	1/03/2004	28/02/2009	11.00	Peter Harvey	Sellheim Option Exercised		
EPM 15778	Sellheim River	19/12/2007	18/12/2012	63.00	Alan Raney Stiff and Colleen Margaret Budge	Sellheim Option Exercised		
EPM 17573	Douglas Creek	21/04/2008			Maximus Resources Limited			

# **Financial Report**

For the year ended 30 June 2008

### **TABLE OF CONTENTS**

Corporate Governance Statement	34
Directors' Report	38
Auditors Independence Declaration	43
Income Statement	44
Balance Sheet	45
Statement of Changes in Equity	46
Cash Flow Statement	47
Notes to the Financial Statements	48
Directors' Declaration	62
Independent Audit Report	63
ASX Additional Information	66
Glossary of Technical Terms	67

MAXIMUS RESOURCES LIMITED ABN 74 111 977 354

## Corporate Governance Statement

The Board of Directors of Maximus Resources Limited has established corporate governance policies and procedures, where practicable, consistent with the revised Corporate Governance Principles and Recommendations issued by the ASX Corporate Governance Council ("ASX Recommendations").

The following statement sets out a summary of the Company's corporate governance practices that were in place during the financial year and how those practices relate to the revised Corporate Governance Principles and Recommendations issued by the Australian Stock Exchange Corporate Governance Council ("ASX Recommendations"). The Company has elected to undergo an early transition to the revised Principles and Recommendations and as such has reported against these for the financial year ending 30 June 2008.

These recommendations are not intended to be prescriptions to be followed by all ASX listed companies, but rather guidelines designed to produce an effective, quality and integrity outcome. The Corporate Governance Council has recognised that a "one size fits all" approach to Corporate Governance is not required. Instead, it states aspirations of best practice for optimising corporate performance and accountability in the interests of shareholders and the broader economy. A company may consider that a recommendation is inappropriate to its particular circumstances and has flexibility not to adopt it and explain why.

The Board has included in its corporate governance policies those matters contained in the ASX Recommendations where applicable. However, the Board also recognises that full adoption of the above ASX Recommendations may not be practical nor provide the optimal result given the particular circumstances and structure of the Company. The Board is, nevertheless, committed to ensuring that appropriate Corporate Governance practices are in place for the proper direction and management of the Company. This statement outlines the main Corporate Governance practices of the Company.

### PRINCIPLE 1 LAY SOLID FOUNDATIONS FOR MANAGEMENT AND OVERSIGHT

### Recommendation 1.1 – Recommendation followed

The Board is governed by the Corporations Act 2001, ASX Listing Rules and a formal constitution adopted by the Company in 2006.

The role of the Board is to provide leadership and direction to management and to agree with management the aims, strategies and policies of the Company for the protection and enhancement of longterm shareholder value.

The Board takes responsibility for the overall Corporate Governance of the Company including its strategic direction, management goal setting and monitoring, internal control, risk management and financial reporting.

The Board has an established framework for the management of the entity including a system of internal control, a business risk management process and appropriate ethical standards. In fulfilling its responsibilities, the Board is supported by an Audit Committee to deal with internal control, ethical standards and financial reporting.

The Board appoints a Managing Director responsible for the day to day management of the Company including management of financial, physical and human resources, development and implementation of risk management, internal control and regulatory compliance policies and procedures, recommending strategic direction and planning for the operations of the business and the provision of relevant information to the Board.

The Board has not adopted a formal statement of matters reserved to it or a formal board charter that details its functions and responsibilities nor a formal statement of the areas of authority delegated to senior executives.

### Recommendation 1.2 – Recommendation followed

The Board takes responsibility for monitoring the composition of the Board and reviewing the performance and compensation of the Company's Executive Directors and senior management with the overall objective of motivating and appropriately rewarding performance. The Board considers the Company's present circumstances and goals ensure maximum shareholder benefits from the attraction and retention of a high quality Board and senior management team. The Board on a regular basis reviews the performance of and remuneration for Executive Director's and senior management including any equity participation by such Executive Directors and senior management. The Board evaluates the performance of the Managing Director and Company Secretary on a regular basis and encourages continuing professional development.

### Recommendation 1.3 – Recommendation followed

During the period the Board undertook a performance evaluation of the Managing Director, Company Secretary and senior management. The evaluation was in accordance with the Company's process for evaluation of senior executives.

### *PRINCIPLE 2 STRUCTURE THE BOARD TO ADD VALUE*

### Recommendation 2.1 – Recommendation not followed

The composition of the Board consists of four directors of whom two, including the Chairman, are Independent Directors.

The Audit Committee currently consists of two Independent directors.

### Recommendation 2.2 – Recommendation followed

The Chairman, Mr Kennedy is an Independent Director

### Recommendation 2.3 – Recommendation followed

Mr Kennedy's role as Chairman of the Board is separate from that of the Managing Director, Dr Wills who is responsible for the day to day management of the Company and is in compliance with the ASX Recommendation that these roles not be exercised by the same individual.

### Recommendation 2.4 – Recommendation not followed

The Board believes that given the size of the Company and the stage of the entity's life as a publicly listed junior exploration company that the cost of establishing a Nomination Committee in line with ASX Recommendation 2.4 and establishing a formal charter as recommended by ASX Recommendation 2.4 cannot be justified by the perceived benefits of so doing.

# Corporate Governance Statement

### Recommendation 2.5 – Recommendation not followed

The Board recognises that as a result of the Company's size and the stage of the entity's life as a publicly listed junior exploration company, the assessment of the Board's overall performance and its own succession plan is conducted on an informal basis. Whilst this is at variance with the ASX Recommendation 2.5, the Directors consider that at the date of this report an appropriate and adequate process for the evaluation of Directors is in place.

### Recommendation 2.6 – Recommendation followed

The names of the directors of the Company and terms in office at the date of this Statement together with their skills, experience, expertise and financial interests in the Company are set out in the Directors' Report section of this report.

Messrs Kennedy and Vickery are considered to be independent.

The Company has no relationships with any of the independent directors which the Company believes would compromise the independence of these directors.

All directors are entitled to take such legal advice as they require at any time and from time to time on any matter concerning or in relation to their rights, duties and obligations as directors in relation to the affairs of the Company at the expense of the Company upon seeking permission and being granted it by the Chairman.

The Company's constitution specifies the number of directors must be at least three and at most ten. The Board may at any time appoint a director to fill a casual vacancy. Directors appointed by the Board are subject to election by shareholders at the following annual general meeting and thereafter directors (other than the Managing Director) are subject to re-election at least every three years. The tenure for executive directors is linked to their holding of executive office.

As the board does not have a Nomination Committee, the functions of this Committee in its absence are dealt with by the Board as a whole.

An assessment of the Board's overall performance and its own succession plan is conducted on an informal basis and was done so during the year by the Chairman.

# PRINCIPLE 3

COMPANIES SHOULD ACTIVELY PROMOTE ETHICAL AND RESPONSIBLE DECISION MAKING

### Recommendation 3.1 – Recommendation not followed

While the Company does not have a formal code of conduct, as the Board believes that given the size of the Company and the stage of the entity's life as a publicly listed junior exploration company that the cost of establishing and managing a formal code of conduct cannot be justified, the Company requires all its directors and employees to abide by the standards of behaviour and business ethics in accordance with the law. In discharging their duties, Directors of the Company are required to:

- act in good faith and in the best interests of the Company;
- exercise care and diligence that a reasonable person in that role would exercise;
- exercise their powers in good faith for a proper purpose and in the best interests of the Company;
- not improperly use their position or information obtained through their position to gain a personal advantage or for the advantage of another person to the detriment of the Company;
- disclose material personal interests and avoid actual or potential conflicts of interests;
- keep themselves informed of relevant Company matters;
- keep confidential the business of all directors meetings; and
- observe and support the Board's Corporate Governance practices and procedures.

Directors are also required to provide the Company with details of all securities registered in the director's name or an entity in which the director has a relevant interest within the meaning of section 9 of the Corporations Act 2001 and details of all contracts, other than contracts to which the Company is a party to which the director is a party or under which the director is entitled to a benefit, and that confer a right to call for or deliver shares in the Company and the nature of the director's interest under the contract. Directors are required to disclose to the Board any material contract in which they may have an interest. In accordance with Section 195 of the Corporations Act 2001, a director having a material personal interest in any matter to be dealt with by the Board, will not be present (unless requested by the Board to be present) when that matter is considered by the Board and will not vote on that matter.

### Recommendation 3.2 – Recommendation followed

Directors, officers and employees are not permitted to trade in securities of the Company at any time whilst in possession of price sensitive information not readily available to the market. Section 1043A of the Corporations Act 2001 also prohibits the acquisition and disposal of securities where a person possesses information that is not generally available and which may reasonably be expected to have a material effect on the price of the securities if the information was generally available. This securities trading policy has been established by the Board and all employees and Directors are obliged to comply.

All directors have signed agreements with the Company which require them to provide the Company with details of all securities registered in the director's name or an entity in which the director has a relevant interest within the meaning of section 9 of the Corporations Act 2001 and details of all contracts, other than contracts to which the Company is a party to which the director is a party or under which the director is entitled to a benefit, and that confer a right to call for or deliver shares in the Company and the nature of the director's interest under the contract.

### Recommendation 3.3 – Recommendation followed

The Company's Trading Policy can be found at <u>www.maximusresources.com/</u> governance

# Corporate Governance Statement

# PRINCIPLE 4 SAFEGUARD INTEGRITY IN FINANCIAL REPORTING

### Recommendation 4.1 – Recommendation followed

The Company was not a company required by ASX Listing Rule 12.7 to have an Audit Committee during the year although it is an ASX Recommendation. Notwithstanding the Listing Rule requirement, an Audit Committee has been established to oversee corporate governance over internal controls, ethical standards, financial reporting, and external accounting and compliance procedures.

The main responsibilities of the Audit and Corporate Governance Committee include:

- reviewing, assessing and making recommendations to the Board on the annual and half year financial reports and all other financial information published or released to the market by the Company;
- overseeing establishment, maintenance and reviewing the effectiveness of the Company's internal control and ensuring efficacy and efficiency of operations, reliability of financial reporting and compliance with applicable Accounting Standards and ASX Listing Rules;
- liaising with and reviewing reports of the external auditor; and
- reviewing performance and independence of the external auditor and where necessary making recommendations for appointment and removal of the Company's auditor.

### Recommendation 4.2 – Recommendation not followed

The Audit Committee consists of two non executive, independent Board directors, Messrs Vickery and Kennedy, and is chaired by Mr Vickery.

The Board believes that given the size of the Company and the stage of the entity's life as a publicly listed junior exploration company that the cost of establishing an audit committee with at least three members in line with ASX Recommendation 4.2 cannot be justified by the perceived benefits of so doing. The existing composition of the Audit Committee is such that review and authorisation of the integrity of the Company's financial reporting and the independence of the external auditor is via the exercise of independent and informed judgement.

### Recommendation 4.3 – Recommendation not followed

The Board believes that given the size of the Company and the stage of the entity's life as a publicly listed junior exploration company that the cost of establishing a formal audit committee charter in line with ASX Recommendation 4.3 cannot be justified by the perceived benefits of so doing.

## Recommendation 4.4 – Recommendation followed

Mr Kennedy is a qualified Chartered Accountant. Details of the Audit Committee member's qualifications and attendance at meetings are set out in the Directors' Report section of this report.

The Committee meets at least twice per annum and reports to the Board. The Managing Director, Company Secretary and external auditor may by invitation attend meetings at the discretion of the Committee.

## PRINCIPLE 5 MAKE TIMELY AND BALANCED DISCLOSURE

### Recommendation 5.1 and 5.2 – Recommendations not followed

The Company operates under the continuous disclosure requirements of the ASX Listing Rules and ensures that all information which may be expected to affect the value of the Company's securities or influence investment decisions is released to the market in order that all investors have equal and timely access to material information concerning the Company. The information is made publicly available on the Company's website following release to the ASX.

Due to the size of the Company and the stage of life of the entity as a publicly listed junior exploration company, the Board does not believe a formal policy for continuous disclosure is required. However, the above policy describing how the Company will ensure its compliance with continuous disclosure requirements is posted on the Company's website,

www.maximusresources.com/governance

# PRINCIPLE 6 RESPECTTHE RIGHTS OF SHAREHOLDERS

### Recommendation 6.1 and 6.2 – Recommendations not followed

The Board aims to ensure that shareholders are informed of all major developments affecting the Company's state of affairs. In accordance with the ASX Recommendations, information is communicated to shareholders as follows:

- the annual financial report which includes relevant information about the operations of the Company during the year, changes in the state of affairs of the entity and details of future developments, in addition to the other disclosures required by the Corporations Act 2001;
- the half yearly financial report lodged with the Australian Stock Exchange and Australian Securities and Investments Commission and sent to all shareholders who request it;
- notifications relating to any proposed major changes in the Company which may impact on share ownership rights that are submitted to a vote of shareholders;
- notices of all meetings of shareholders;
- publicly released documents including full text of notices of meetings and explanatory material made available on the Company's website; and
- disclosure of the Company's Corporate Governance practices and communications strategy on the entity's website,

www.maximusresources.com/ governance.

The Board encourages full participation of shareholders at the Annual General Meeting to ensure a high level of accountability and identification with the Company's strategy and goals. Important issues are presented to the shareholders as single resolutions. The external auditor of the Company is also invited to the Annual General Meeting of shareholders and is available to answer any questions concerning the conduct, preparation and content of the auditor's report. Pursuant to section 249K of the Corporations Act 2001 the external auditor is provided with a copy of the notice of meeting and related communications received by shareholders.

Due to the size of the Company and the stage of life of the entity as a publicly listed junior exploration company, the Board does not believe a formal policy for shareholder communication is required. However, this policy describing how the Company will communicate with its shareholders is posted on the Company's website, www.maximusresources.com/governance

# Corporate Governance Statement

### PRINCIPLE 7 RECOGNISE AND MANAGE RISK

### Recommendation 7.1, 7.2 and 7.4 – Recommendations not followed

The Board recognises that there are inherent risks associated with the Company's operations including mineral exploration and mining, environmental, title and native title, legal and other operational risks. The Board endeavours to mitigate such risks by continually reviewing the activities of the Company in order to identify key business and operational risks and ensuring that they are appropriately assessed and managed. No formal report in relation to the Company's management of its material business risk is presented to the Board.

Due to the size of the Company and the stage of life of the entity as a publicly listed junior exploration company, and the inherent risks associated with the industry it operates in, the Board does not believe formal policies for oversight and management of risk is required nor a mechanism for formal review be established. The policy describing how the Company manages risk by procedures established at Board and executive level can be found posted on the Company's website,

www.maximusresources.com/governance

### Recommendation 7.3 – Recommendation followed

In accordance with ASX Recommendation 7.3 the Managing Director and Chief Financial Officer have provided assurances that the written declarations under s295A of the Corporations Act are founded on a sound system of risk management and internal control and that the system is operating effectively in all material respects in relation to financial reporting risks. Both the Managing Director and Chief Financial Officer provided said assurances at the time the s295A declarations were provided to the Board.

### PRINCIPLE 8 REMUNERATE FAIRLY AND RESPONSIBLY

Recommendation 8.1 – Recommendation not followed

The Board believes that given the size of the Company and the stage of the entity's life as a publicly listed junior exploration company that the cost of establishing a formal remuneration committee in line with ASX Recommendation 8.1 cannot be justified by the perceived benefits of so doing.

The Board takes responsibility for monitoring the composition of the Board and reviewing the compensation of the Company's Executive Directors and senior management with the overall objective of motivating and appropriately rewarding performance.

### Recommendation 8.2 and 8.3 – Recommendations followed

In accordance with ASX Recommendation 8.2 the Company's remuneration practices are set out as follows.

The Company's Constitution specifies that the total amount of remuneration of non executive directors shall be fixed from time to time by a general meeting. The current maximum aggregate remuneration of non executive directors has been set at \$300,000 per annum. Directors may apportion any amount up to this maximum amount amongst the non executive directors as they determine. Directors are also entitled to be paid reasonable travelling, accommodation and other expenses incurred in performing their duties as directors.

Non-executive director remuneration is by way of fees and statutory superannuation contributions. Non-executive directors do not participate in schemes designed for remuneration of executives nor do they receive options or bonus payments and are not provided with retirement benefits other than salary sacrifice and statutory superannuation.

The remuneration of the Managing Director is determined by the Board as part of the terms and conditions of his employment which are subject to review from time to time. The remuneration of employees is determined by the Managing Director subject to the approval of the Board. The Company's remuneration structure is based on a number of factors including the particular experience and performance of the individual in meeting key objectives of the Company. The Board is responsible for assessing relevant employment market conditions and achieving the overall, long term objective of maximising shareholder benefits, through the retention of high quality personnel.

The Company does not presently emphasise payment for results through the provision of cash bonus schemes or other incentive payments based on key performance indicators of the Company given the nature of the Company's business as a recently listed junior mineral exploration entity and the current status of its activities. However the Board may approve the payment of cash bonuses from time to time in order to reward individual executive performance in achieving key objectives as considered appropriate by the Board.

The Company also has an Employee Share Option Plan approved by shareholders that enables the Board to offer eligible employees options to ordinary fully paid shares in the Company. Under the terms of the Plan, options to ordinary fully paid shares may be offered to the Company's eligible employees at no cost in accordance with the terms and conditions of the Plan. The objective of the Plan is to align the interests of employees and shareholders by providing employees of the Company with the opportunity to participate in the equity of the Company as an incentive to achieve greater success and profitability for the Company and to maximise the long term performance of the Company. The non-executive directors are not eligible to participate in the Plan.

The employment conditions of the Managing Director are formalised in a contract of employment. The Managing Director's contract may be terminated at any time by mutual agreement or without notice in serious instances of misconduct.

Further details of director's remuneration, superannuation and retirement payments are set out in the Remuneration Report section of the Directors' Report.

The Company's Corporate Governance Policies can be found at www.maximusresources.com/governance

# Directors' Report

Your directors present their report on the Company and its controlled entities for the financial year ended 30 June 2008.

### DIRECTORS

The names of directors in office at any time during or since the end of the year are:

Robert Michael Kennedy

Kevin John Anson Wills

Gary Eric Maddocks

Ewan John Vickery

Nick John Smart (alternate for E J Vickery)

Richard Walter Cumming Willson (alternate for G E Maddocks, resigned 14 August 2007)

The directors have been in office since the start of the financial year to the date of this report unless otherwise stated.

### **COMPANY SECRETARY**

The following person held the position of company secretary at the end of the financial year:

Richard Walter Cumming Willson B.Ac., CPA, GAICD

Bachelor of Accounting, CPA, Graduate Member of the Australian Institute of Company Directors. Mr Willson has had more than 14 years experience. He has worked in public practice and in various financial management and company secretarial roles within the Provimi Australia group, BHP Billiton and the Jumbuck Pastoral group. He has been the Company Secretary since 1 March 2006 and to the date of this report.

### **PRINCIPAL ACTIVITIES**

The principal activity of the Company during the financial year was gold, nickel, uranium, copper, platinum and other minerals exploration.

### **OPERATING RESULTS**

The consolidated net result of operations for the financial year was a loss of \$1,175,994.

### DIVIDENDS

There were no dividends declared or paid during the period.

**REVIEW OF OPERATIONS** 

The 2007–08 financial year was one of rapid growth in activities and results for Maximus Resources. Exploration expenditure more than doubled from \$4.2 million in 2006-07 to about \$9.0 million in 2007-08. Identified gold resources increased by 52% to 326,000 ounces, a uranium resource containing 7.5 million pounds of U<sub>3</sub>O<sub>8</sub> was located and an exploration target for iron ore containing 1.7 to 3.0 billion tonnes of magnetite rich gabbro with 20 to 35% magnetite was outlined (ASX Announcement 9 May 2008). In short, the company has five possible development projects in its portfolio. These are Bird in Hand, Yandal and Sellheim Gold, Windimurra Uranium and Canegrass Iron Ore Projects. This growth was built on the firm foundation of prospective land acquired in the IPO and the exploration activities carried out and acquisitions made after listing.

Maximus' flagship project is now the Canegrass Iron Ore Project located about 65 kilometres east-southeast of Mount Magnet in Western Australia. The iron ore potential of the Canegrass project was first reported by Maximus on 27 September 2007, with encouraging assays in surface rock samples for iron and vanadium. After encouraging results from RC drilling in December 2007, Maximus embarked upon a program of detailed airborne magnetics and ground gravity to assist in delineation of the best potential iron ore. This resulted in the outlining of the 1.7 to 3.0 billion tonne iron ore target\* and follow up diamond and RC drilling in June and July 2008. The best intersection returned was 72 metres of 34.2% iron. Maximus has planned a follow up resource drilling program for October 2008 which is designed to lead to the estimation of an initial Inferred Resource.

The Windimurra Uranium deposit is located about 20 kilometres northeast of Canegrass. Calcrete uranium mineralisation had been discovered by WMC in the 1970s. During the first half of the 2007-08 financial year, Maximus drilled out the deposit to JORC compliant status with the reporting on 20 December 2007 of an Inferred Resource of 19 million tonnes averaging 180 ppm U<sub>3</sub>O<sub>8</sub> containing 7.5 million pounds of uranium oxide. The deposit is located in a present day channel over an area of about eight square kilometres and to a depth of six metres. Given the recent change of government in Western Australia, Maximus will recommenced work on Windimurra Uranium and is actively looking for a JV partner to take the project through to development.

In the Adelaide Hills, Maximus has been exploring beneath the old workings at the Bird in Hand gold mine near Woodside since commencing drilling just after listing in November 2005. The Exploration Target\* predicted in Maximus' prospectus has gradually been defined by drilling such that a total tonnage of 598,000 tonnes averaging 12.3 grams gold per tonne and containing 237,000 ounces of gold has been located (as announced on 8 August 2008). A scoping study was undertaken which led to a positive result and the commencement of a pre-feasibility due for completion at the end of June 2009. Maximus is currently targeting a decision to mine at Bird in Hand in about December 2009.

The Sellheim alluvial gold project is located about 200 kilometres south of Townsville in central Queensland. Maximus has been exploring for alluvial gold since about May 2007 and on 2 April 2008, announced an initial Inferred Resource of 1 million bank cubic metres (bcm) of alluvials averaging 0.52 gm/bcm for a contained 16,000 ounces of gold. In recent months Maximus has carried out bulk sampling which has confirmed the gold grades located during the exploration phase. Maximus is planning to start trial production in October 2008.

### **FINANCIAL POSITION**

The net assets of the group have increased by \$16,913,454 during the financial year from \$24,132,665 at 30 June 2007 to \$41,046,119 at 30 June 2008. This increase has largely resulted from the proceeds from share issues raising \$14,499,932. The Company has been actively undertaking exploration activities and has capitalised \$18,392,671 in exploration expenditure during the current financial year.

The directors believe the Company is in a strong and stable financial position to continue its exploration activities.

### SIGNIFICANT CHANGES IN STATE OF AFFAIRS

There have been no significant changes in the state of affairs of the parent entity during the financial year.

### AFTER BALANCE DATE EVENTS

No circumstances have arisen since the end of the financial year which significantly affected or may significantly affect the operations of the consolidated group, the results of those operations, or the state of affairs of the consolidated group in future financial years.

\* See page 5 for an explanation of Exploration Target.

# Directors' Report

### FUTURE DEVELOPMENTS, PROSPECTS AND BUSINESS STRATEGIES

In the 2008–09 financial year, Maximus plans to establish profitable gold production at Sellheim, to advance the Bird in Hand project to a final feasibility study and to build up a significant resource of Magnetite Iron Ore at Canegrass. The Company will also continue to test targets outlined by its airborne EM survey at the Narndee Project near Mount Magnet in Western Australia in the search for economic deposits of nickel-copperplatinum and copper-zinc.

At Sellheim, if profitable production can be demonstrated during late 2008, attention will turn to outlining additional alluvial resources which can be developed into larger operations with larger mobile plants treating ore at up to 100 bcm/hr. The project area is heavily mineralised with widespread alluvial gold. In addition a partner to carry out hard-rock gold and base-metal exploration of the basement rocks in search of primary gold and copper mineralisation will be sought.

In the Adelaide Hills, Maximus has also targeted the old Deloraine gold mine located about 25 kilometres north of Bird in Hand and representing a very similar geological situation to the latter project. Maximus has established an Exploration Target at Deloraine of between 1.3 and 1.5 million tonnes at a grade of 10 to 15 grams per tonne gold (ASX Announcement 5 September 2008). Maximus is due to commence exploration at Deloraine later in 2008. If the Exploration Target\* can be realised, Maximus may be in a position to re-develop two old underground gold mines in the Adelaide Hills

Maximus' main focus, however, will be on advanced exploration and development studies at the Canegrass project. Maximus believes there is potential at Canegrass to develop a mine supplying both iron rich and vanadium rich magnetite products. After further resource drilling, it is intended to carry out a metallurgical program to define which concentrates can be profitably produced and so develop a more detailed drilling and sampling program. Maximus believes that the size of the Exploration Target\* at Canegrass is sufficiently large to create a significant long-life magnetite mining operation that will secure the company's long term future.

The rate at which the company is able to progress future exploration and development plans will depend on the availability of capital in its various forms.

### **ENVIRONMENTAL ISSUES**

The consolidated group's operations are subject to significant environmental regulation under both Commonwealth and relevant State legislation in relation to discharge of hazardous waste and materials arising from any exploration or mining activities and development conducted by the Group on any of its tenements. The Group believes it is not in breach of any environmental obligation.

#### **INFORMATION ON DIRECTORS**

**Robert Michael Kennedy** 

### Non-Executive Chairman – ASAIT, Grad, Dip (Systems Analysis), FCA, ACIS, Life Member AIM, FAICD

A Chartered Accountant and a consultant to Kennedy & Co, Chartered Accountants, a firm he founded. Mr Kennedy has been a director since incorporation 17 December 2004. Mr Kennedy is the Chairman of Beach Petroleum Limited (Director since 1991, Chairman since 1995), Flinders Mines Limited (since 2001), Monax Mining Limited (since 2004), Marmota Energy Limited (since 2006), Ramelius Resources Limited (since 1995) and Eromanga Uranium Limited (since 2006).

Mr Kennedy brings to the Board his expertise in finance and management consultancy and extensive experience as chairman and non-executive director of a range of listed public companies.

Mr Kennedy is a member of the Audit Committee.

### **Kevin John Anson Wills**

### Managing Director – ARSM, PhD, FAusIMM

A director since incorporation 17 December 2004. Dr Kevin Wills is a geologist with 33 years experience in multi-commodity mineral exploration including uranium exploration, feasibility studies and mine operations in Australasia. Dr Wills spent seven years with CRA Exploration Pty Ltd, the highlight of which was involvement with the location and evaluation of the Argyle Diamond Deposit. Later, with Penarroya Australia Pty Ltd, his work led to an expansion of reserves at Thalanga and the discovery of the Waterloo base metals deposit.

In the late 1980s, Dr Wills was exploration manager with Metana Minerals NL. He built up a successful exploration team which extended known gold ore bodies and made new discoveries. In the early 1990s Dr Wills was regional exploration manager with Dominion Mining Ltd, based in Adelaide. His work on the Gawler Craton led to the development of a calcrete sampling technique which, later on, was instrumental in the Challenger gold discovery.

Dr Wills is also managing director of Flinders Mines Limited (since 2000) and a Non-Executive Director of Eromanga Uranium Limited (since 2006). He is a past chairman of the Adelaide Branch of the AusIMM and the Exploration Committee at the South Australian Chamber of Mines and Energy.

### **Ewan John Vickery**

### Non-Executive Director – L.LB

A director since incorporation 17 December 2004. Mr Vickery is a corporate and business lawyer with over 30 years experience in private practice in Adelaide. He has acted as an advisor to companies on a variety of corporate and business issues including capital and corporate restructuring, native title and land access issues, and as lead native title advisor and negotiator for numerous mining and petroleum companies.

Mr Vickery is a Director of Flinders Mines Limited (since 2001), Eromanga Uranium Limited (since 2006) and member of the Exploration Committee of the South Australian Chamber of Mines and Energy Inc, the International Bar Association Energy and Resources Law Section, the Australian Institute of Company Directors and is a past national president of Australian Mining and Petroleum Law Association (AMPLA Limited).

Mr Vickery is the Chairman of the audit committee.

### **Gary Eric Maddocks**

### Exploration Director (Executive) – M.Sc. and App.Sc.(Geology), Dip.App.Chem., FAusIMM(CP)

A director since incorporation 17 December 2004. Mr Maddocks has 37 years of experience in mineral exploration for gold, copper, lead/zinc, nickel and tin throughout Australia. He has been involved with exploration activities for gold and copper in India, Indonesia and New Zealand. He is principal of GEM Exploration Management Services, a Chartered Professional (Geology) and Fellow of the Australian Institute of Mining and Metallurgy.

\* See page 5 for an explanation of Exploration Target.

# Directors' Report

### **Nicholas John Smart**

### Alternate Director for E J Vickery (Non-Executive)

An alternate director since 9 May 2005, Mr Smart has held positions as a General Manager in France and Australia in the wool, textile, leather and meat industries. Responsibilities included human resources, factory operations, currency movements and commodity trading. He was a full Associate Member of the Sydney Futures Exchange then became Managing Director of D&D-Tolhurst Ltd (sharebrokers) as a client advisor and in the corporate area including capital raising. He has been involved in start up companies in technology development such as the laser shearing of sheep skins, commercialisation of the Synroc process for safe storage of high level nuclear waste and controlled temperature and atmosphere transport systems. Mr Smart currently consults to various public and private companies. Mr Smart is a director of GTL Energy Limited.

**Richard Walter Cumming Willson** 

### Alternate Director for G E Maddocks (Executive) – B.Ac., CPA, GAICD

Mr Willson has had more than 14 years experience. He has worked in public practice and in various financial management and company secretarial roles within the Provimi Australia group, BHP Billiton and the Jumbuck Pastoral group. Mr Willson is the Company Secretary and Chief Financial Officer for Flinders Mines Limited and Eromanga Uranium Limited. He is also a director of Housing Spectrum and Unity Housing Limited, not for profit organisations that provide disability housing. He has been an alternate director since 18 May 2006 and resigned 14 August 2007.

### **REMUNERATION REPORT (AUDITED)**

### Remuneration of Directors and key management personnel

This report details the nature and amount of remuneration for each key management person of the Company and for the executives receiving the highest remuneration.

### a) Directors and key management personnel

The names and positions held by Directors and key management personnel of the Company during the financial year are:

Name	Position
Mr R M Kennedy	Chairman – Non-executive
Mr E J Vickery	Director – Non-executive
Dr K J A Wills	Managing Director – Executive
Mr G E Maddocks	Executive Director
Mr N J Smart	Alternate Director
Mr R W C Willson	Chief Financial Officer / Company Secretary
Mr R Barratt	Exploration Manager

### b) Directors and key management personnel remuneration

2008 Primary Benefits							
Directors	Directors fees	Salary	Non cash items	Cash bonus	Super contri- butions	Options	Total
Mr R M Kennedy	77,981	-	-	-	7,019	-	85,000
Mr E J Vickery*	50,000	-	-	-	-	-	50,000
Dr K J A Wills	-	124,231	-	-	10,321	-	134,552
Mr G E Maddocks***	-	250,222	-	-	-	-	250,222
Mr N J Smart	-	-	-	-	-	-	-
Mr R W C Willson**	-	197,432	-	-	16,325	8,659	222,416
Mr R Barratt	-	35,655	-	-	3,209	30,925	69,789
	127,981	607,540	-	-	36,874	39,584	811,979

2007 Primary Benefits							
Directors	Directors fees	Salary	Non cash items	Cash bonus	Super contri- butions	Options	Total
Mr R M Kennedy	73,395	-	-	-	6,605	-	80,000
Mr E J Vickery*	45,000	-	-	-	-	-	45,000
Dr K J A Wills****	-	166,126	-	-	-	-	166,126
Mr G E Maddocks***	-	209,379	-	-	-	-	209,379
Mr N J Smart	-	-	-	-	-	-	-
Mr R W C Willson**	-	155,768	-	-	14,019	6,100	175,887
	118,395	531,273	-	-	20,624	6,100	676,392

\* Director's fees for Mr Vickery are paid to a related entity of the Director

\*\* Mr Willson is employed by FME Exploration Services Pty Ltd. His services are provided as part of the services agreement in place between FME Exploration Services Pty Ltd and Maximus Resources Ltd. The management fees paid by Maximus Resources Ltd are outlined in Note 24. This agreement was formalised 3 August 2006.

\*\*\* Mr Maddocks remuneration is paid to a related entity of the Director.

\*\*\*\* Dr Wills 2007 remuneration was paid to a related entity of the Director.

The Directors conclude that there are no other executives requiring disclosure other than those listed.

### c) Service agreements

During the financial year, the Company reviewed the employment agreement of Dr Wills in respect of his services as Managing Director. There were neither post employment retirement benefits previously approved by members of the Company in a general meeting nor any paid to Directors of the Company. There were no post employment retirement benefits paid or payable to key management personnel.

### **Employee Share Option Plan**

The Company has an Employee Share Option Plan approved by shareholders that enables the Board to offer eligible employees options to acquire ordinary fully paid shares in the Company. Under the terms of the Plan, options to acquire ordinary fully paid shares may be offered to the Company's eligible employees at no cost unless otherwise determined by the Board in accordance with the terms and conditions of the Plan. During the year 890,000 options with a fair value of \$110,093 were issued to employees at no cost. No employee share options were issued to the Directors during the year.

### **Remuneration Practices**

The Company's policy for determining the nature and amounts of emoluments of board members and senior executive officers of the Company is as follows.

The Company's Constitution specifies that the total amount of remuneration of Non-executive Directors shall be fixed from time to time by a general meeting. The current maximum aggregate remuneration of Non-executive Directors has been set at \$300,000 per annum. Directors may apportion any amount up to this maximum amount amongst the Non-executive Directors as they determine. Directors are also entitled to be paid reasonable travelling, accommodation and other expenses incurred in performing their duties as Directors. The remuneration of the Managing Director is determined by the Non-executive Directors on the Board as part of the terms and conditions of his employment which are subject to review from time to time. The remuneration of other executive officers and employees is determined by the Managing Director subject to the approval of the Board.

Non-executive Director remuneration is by way of fees and statutory superannuation contributions. Non-executive Directors

do not participate in schemes designed for remuneration of executives nor do they receive options or bonus payments and are not provided with retirement benefits other than salary sacrifice and statutory superannuation.

The Company's remuneration structure is based on a number of factors including the particular experience and performance of the individual in meeting key objectives of the Company. The Board is responsible for assessing relevant employment market conditions and achieving the overall, long term objective of maximising shareholder benefits, through the retention of high quality personnel.

The Company does not presently emphasize payment for results through the provision of cash bonus schemes or other incentive payments based on key performance indicators of the Company given the nature of the Company's business as a recently listed junior mineral exploration entity and the current status of its activities. However the Board may approve the payment of cash bonuses from time to time in order to reward individual executive performance in achieving key objectives as considered appropriate by the Board.

The Company also has an Employee Share Option Plan approved by shareholders that enables the Board to offer eligible employees options to acquire ordinary fully paid shares in the Company. Under the terms of the Plan, options for ordinary fully paid shares may be offered to the Company's eligible employees at no cost unless otherwise determined by the Board in accordance with the terms and conditions of the Plan. The objective of the Plan is to align the interests of employees and shareholders by providing employees of the Company with the opportunity to participate in the equity of the Company as an incentive to achieve greater success and profitability for the Company and to maximise the long term performance of the Company.

The employment conditions of the Managing Director, Dr Wills are formalised in a contract of employment. The base salary as set out in the employment contract is reviewed annually. The Managing Directors' contract may be terminated at any time by mutual agreement. The Company may terminate this contract without notice in serious instances of misconduct.

### **Options granted as remuneration**

Apart from the options granted under the Company's Employee Share Option Plan as detailed above, no other options were granted to Directors or key management personnel of the Company during the financial year.

### Shares issued on exercise of remuneration options

No shares were issued to Directors as a result of the exercise of remuneration options during the financial year.

### Directors' interests in shares and options

Directors' relevant interests in shares and options of the Company are disclosed in note 5 to the accounts.

### **MEETINGS OF DIRECTORS**

During the financial year, 22 meetings of directors (including committees of directors) were held. Attendances by each director during the year were as follows:

	Directors	meetings	Audit Committee meeting		
	Number eligible to attend			Number attended	
R M Kennedy	20	20	2	2	
K J A Wills	19	19	1	1	
E J Vickery	19	19	2	2	
G E Maddocks	20	20	1	1	
R W C Willson	20	20	2	2	
N J Smart	1	1	-	-	

# INDEMNIFICATION AND INSURANCE OF OFFICERS

### Indemnification

The Company is required to indemnify the Directors and other officers of the company against any liabilities incurred by the Directors and officers that may arise from their position as Directors and officers of the Company. No costs were incurred during the year pursuant to this indemnity.

The Company has entered into deeds of indemnity with each Director whereby, to the extent permitted by the Corporations Act 2001, the Company agreed to indemnify each Director against all loss and liability incurred as an officer of the Company, including all liability in defending any relevant proceedings.

### **Insurance premiums**

Since the end of the previous year the Company has paid insurance premiums in respect of Directors' and officers' liability and legal expenses' insurance contracts.

### **OPTIONS**

Since the end of the financial year shares were issued as a result of the exercise of options as follows. There were no amounts unpaid on shares issued.

Date	Number of shares	Exercise Price
4 July 2008	8,156,869	20 cents
5 July 2008	13,832	20 cents
18 July 2008	524,456	20 cents
14 August 2008	46,928	20 cents
27 August 2008	15,188	20 cents
23 September 2008	1,316	20 cents

At the date of this report, the unissued ordinary shares of Maximus Resources Limited under option are as follows:

Grant Date	Date of Expiry	Exercise Price	Number under Option
01 August 2008	30 June 2009	\$0.20	38,241,869
14 February 2008	30 June 2009	\$0.20	28,007,744
21 October 2005	20 April 2010	\$0.20	1,000,000
02 July 2007	02 July 2010	\$0.50	2,000,000
10 April 2007	20 March 2012	\$0.14	770,000
17 March 2008	02 July 2012	\$0.18	890,000
02 July 2007	02 July 2012	\$0.50	2,000,000
10 July 2008	02 July 2012	\$0.50	1,000,000
			73,909,613

During the year ended 30 June 2008, the following ordinary shares in Maximus Resources Limited were issued on the exercise of options granted under the Maximus Resources Limited Employee Option Plan. No further shares have been issued since that date. No amounts are unpaid on any of the shares.

Grant Date	Exercise Price	Number of shares issued
10 April 2007	\$0.14	35,000
2 November 2007	\$0.14	50,000
31 January 2008	\$0.14	40,000

No person entitled to exercise an option had or has any right by virtue of the option to participate in any share issue of any other body corporate.

# PROCEEDINGS ON BEHALF OF COMPANY

No person has applied for leave of Court to bring proceedings on behalf of the Company or intervene in any proceedings to which the Company is a party for the purpose of taking responsibility on behalf of the Company for all or any part of those proceedings.

The Company was not a party to any such proceedings during the financial year.

### **NON-AUDIT SERVICES**

The Board of directors, in accordance with advice from the audit committee, is satisfied that the provision of non-audit services during the year is compatible with the general standard of independence for auditors imposed by the Corporations Act 2001. The directors are satisfied that the services disclosed below did not compromise the external auditor's independence for the following reasons:

- all non-audit services are reviewed and approved by the audit committee prior to commencement to ensure they do not adversely affect the integrity and objectivity of the auditor; and
- the nature of the services provided do not compromise the general principles relating to auditor independence in accordance with APES 110: Code of Ethics for Professional Accountants set by the Accounting Professional and Ethical Standards Board.

There were no fees for non-audit services paid/payable to the external auditors during the year ended 30 June 2008.

# AUDITOR'S INDEPENDENCE DECLARATION

The lead auditor's independence declaration for the year ended 30 June 2008 has been received and can be found on page 43 of the directors' report.

Dated at Adelaide this 30th day of September 2008 and signed in accordance with a resolution of the directors.

**ROBERT M KENNEDY** Chairman



Grant Thornton South Australian Partnership ABN 27 244 906 724

Level 1, 67 Greenhill Rd Wayville SA 5034 GPO Box 1270 Adelaide SA 5001 DX 275 Adelaide

T 61 8 8372 6666 F 61 8 8372 6677 E info@gtsa.com.au W www.grantthornton.com.au

### AUDITOR'S INDEPENDENCE DECLARATION TO THE DIRECTORS OF MAXIMUS RESOURCES LIMITED

In accordance with the requirements of section 307C of the Corporations Act 2001, as lead auditor for the audit of Maximus Resources Limited for the year ended 30 June 2008, I declare that, to the best of my knowledge and belief, there have been:

- a No contraventions of the auditor independence requirements of the Corporations Act 2001 in relation to the audit; and
- b No contraventions of any applicable code of professional conduct in relation to the audit.

GRANT THORNTON South Australian Partnership Chartered Accountants

S J Gray

Partner

Signed at Adelaide on this 30th day of September 2008

An independent South Australian partnership entitled to trade under the international name Grant Thornton. Grant Thornton is a trademark owned by Grant Thornton International and used under license by independent firms and entities throughout the world. Liability limited by a scheme approved under Professional Standards Legislation

# Income Statement

For the year ended 30 June 2008

	Note	Consolida	Consolidated Group		Entity
Revenue	2	1,007,504	756,512	359,540	9,701,027
Marketing expenses	3	283,469	280,213	234,897	115,211
Administrative expense	3	966,874	800,245	628,133	264,349
Exploration expenses		632,912	456,986	459,172	386,632
Finance costs		1,914	1,885	1,540	637
Other		703	-	-	-
Profit/(Loss) before income tax		(878,368)	(782,817)	(964,202)	8,934,198
Income tax expense	4	242,143	29,355	269,137	2,566,397
Profit/(Loss) for the year	-	(1,120,511)	(812,172)	(1,233,339)	6,367,801
(Profit)/Loss attributable to outside equity interest		(55,483)	101,494	-	-
Profit/(Loss) attributable to members of the parent company		(1,175,994)	(710,678)	(1,233,339)	6,367,801
Basic earnings/(loss) per share (cents)	7	(0.970)	(1.046)		
Diluted earnings/(loss) per share (cents)	7	(0.970)	(1.046)		

# Balance Sheet

As at 30 June 2008

	Note	Consolidated Group		Parent Entity	
		2008 \$	2007 \$	2008 \$	2007 \$
CURRENT ASSETS					
Cash and cash equivalents	8	10,732,827	12,354,511	4,193,772	313,373
Trade and other receivables	9	1,089,747	633,010	620,484	207,270
Other current assets		38,500	36,000	38,500	36,000
TOTAL CURRENT ASSETS	-	11,861,074	13,023,521	4,852,756	556,643
NON-CURRENT ASSETS	-				
Property, plant and equipment	14	1,346,717	674,444	948,790	314,210
Exploration and evaluation expenditure	15	29,477,882	11,085,151	20,960,076	8,499,156
Financial assets		-	-	3,992,643	9,579,500
Investments accounted for using the equity method	10	2	2	1	1
TOTAL NON-CURRENT ASSETS		30,824,541	11,759,597	25,901,510	18,392,867
TOTAL ASSETS	-	42,685,615	24,783,118	30,754,266	18,949,510
CURRENT LIABILITIES					
Trade and other payables	16	1,591,539	632,076	1,076,721	423,422
Provisions	17	47,957	18,377	23,764	6,019
Deferred tax liability	4	-	-	887,979	2,537,042
TOTAL CURRENT LIABILITIES	_	1,639,496	650,453	1,988,464	2,966,483
TOTAL LIABILITIES	-	1,639,496	650,453	1,988,464	2,966,483
NET ASSETS	-	41,046,119	24,132,665	28,765,802	15,983,027
EQUITY					
Issued capital	18	27,046,405	10,133,983	27,046,405	10,133,983
Reserves		1,208,755	156,408	(2,755,910)	140,397
Retained earnings		(2,545,827)	(1,369,832)	4,475,307	5,708,647
Parent interest	-	25,709,333	8,920,559	28,765,802	15,983,027
Outside equity interest		15,336,786	15,212,106	-	-
TOTAL EQUITY	_	41,046,119	24,132,665	28,765,802	15,983,027

# Statement Of Changes In Equity

For the year ended 30 June 2008

	Issued Capital	Share Option Reserve	Available For Sale Reserve	Retained Earnings	Outside equity interest	Total
	S	S		\$	\$	S
CONSOLIDATED GROUP						
Balance at 1st July 2006	8,699,079	83,667	-	(659,154)	-	8,123,592
Initial outside equity interest	-	-	-	-	15,284,332	15,284,332
Loss for the period	-	-	-	(710,678)	-	(710,678)
Loss attributed to outside equity interest	-	-	-	-	(101,494)	(101,494)
Shares issued during the period	1,503,400	-	-	-	-	1,503,400
Options issued during the period	-	72,741	-	-	-	72,741
Outside equity interest in options reserve	-	-	-	-	29,268	29,268
Transaction costs (net of tax)	(68,496)	-	-	-	-	(68,496)
Balance at 30th June 2007	10,133,983	156,408	-	(1,369,832)	15,212,106	24,132,665
Loss for the period	-	-	-	(1,175,995)	-	(1,175,995)
Gain attributed to outside equity interest	-	-	-	-	55,482	55,482
Shares issued during the period	17,477,423	-	-	-	-	17,477,423
Options issued during the period	-	1,052,347	-	-	-	1,052,347
Outside equity interest in options reserve	-	-	-	-	69,198	69,198
Transaction costs (net of tax)	(565,001)	-	-	-	-	(565,001)
Balance at 30 June 2008	27,046,405	1,208,755	-	(2,545,827)	15,336,786	41,046,119
PARENT ENTITY						
Balance at 1st July 2006	8,699,079	83,667	-	(659,155)	-	8,123,591
Profit for the period	-	-	-	6,367,801	-	6,367,801
Shares issued during the period	1,503,400	-	-	-	-	1,503,400
Options issued during the period	-	56,730	-	-	-	56,730
Transaction costs (net of tax)	(68,496)	-	-	-	-	(68,496)
Balance at 30th June 2007	10,133,983	140,397	-	5,708,646	-	15,983,026
Profit for the period	-	-	-	(1,233,339)	-	(1,233,339)
Shares issued during the period	17,477,423	-	-	-	-	17,477,423
Decline in value of available for sale financial assets	-	_	(3,910,800)	_		(3,910,800)
Options issued during the period	_	1,014,493	(3,210,000)	-	_	1,014,493
Transaction costs (net of tax)	- (565,001)	-	-	-	-	(565,001)
Balance at 30 June 2008		- 1,154,890	(3,910,800)	4,475,307		
Daiaiice at 30 Julie 2008	27,046,405	1,134,890	(3,310,800)	4,473,307	-	28,765,802

# Cash Flow Statement

For the year ended 30 June 2008

	Note	Economic Entity		Parent Entity	
		2008 \$	2007 \$	2008 \$	2007 \$
CASH FLOWS FROM OPERATING ACTIVITIES					
Interest received		1,177,742	453,633	347,854	141,002
Payments to suppliers and employees		(500,641)	(1,349,291)	(288,480)	(688,241)
Net cash provided by (used in) operating activities	21	677,101	(895,658)	59,374	(547,239)
CASH FLOWS FROM INVESTING ACTIVITIES					
Purchase of property, plant and equipment		(792,355)	(599,934)	(698,753)	(223,424)
Proceeds from sale of tenements		135,000	-	135,000	-
Payment for exploration activities		(15,067,089)	(4,989,702)	(9,173,191)	(3,992,376)
Loans to related entities		(264,620)	(90,380)	(132,310)	27,310
Payment of security bonds		(2,500)	(36,000)	(2,500)	(36,000)
Payments for subsidiaries net of cash acquired		-	14,692,735	-	(19,500)
Net cash provided by (used in) investing activities		(15,991,564)	8,976,719	(9,871,754)	(4,243,990)
CASH FLOWS FROM FINANCING ACTIVITIES					
Proceeds from issue of shares		13,692,779	184,397	13,692,779	1,015,549
Net cash provided by (used in) financing activities	-	13,692,779	184,397	13,692,779	1,015,549
Net increase in cash held	-	(1,621,684)	8,265,458	3,880,399	(3,775,680)
Cash at beginning of financial year		12,354,511	4,089,053	313,373	4,089,053
Cash at end of financial year	8	10,732,827	12,354,511	4,193,772	313,373

For the year ended 30 June 2008

## NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The principal accounting policies adopted in the preparation of the financial report are set out below. These policies have been consistently applied to all the years presented, unless otherwise stated. The financial report includes separate financial statements for Maximus Resources Limited as an individual entity and the consolidated entity consisting of Maximus Resources Limited and its subsidiaries.

### **BASIS OF PREPARATION**

This general purpose financial report has been prepared in accordance with Australian Accounting Standards, other authoritative pronouncements of the Australian Accounting standards board, Urgent Issues group Interpretations and corporations Act 2001.

### **Compliance with IFRS**

Australian Accounting Standards include Australian equivalents to International Financial Reporting Standards (AIFRS). Compliance with AIFRS ensures that the financial report of Maximus Resources Limited complies with International Financial Reporting Standards. (IFRS).

### **Historical cost convention**

This financial report has been prepared on an accruals basis and is based on historical costs, modified, where applicable, by the measurement at fair value of selected noncurrent assets, financial assets and financial liabilities.

### ACCOUNTING POLICIES

### a) Principles of consolidation

A controlled entity is any entity Maximus Resources Limited has the power to control the financial and operating policies of so as to obtain benefits from its activities.

A list of controlled entities is contained in Note 13 to the financial statements. All controlled entities have a June financial year-end.

All inter-company balances and transactions between entities in the consolidated group, including any unrealised profits or losses, have been eliminated on consolidation. Accounting policies of subsidiaries have been changed where necessary to ensure consistencies with those policies applied by the parent entity. Where controlled entities have entered or left the consolidated group during the year, their operating results have been included/excluded from the date control was obtained or until the date control ceased.

### b) Income tax

The income tax expense (revenue) for the year comprises current income tax expense (income) and deferred tax expense (income).

Current income tax expense charged to the profit or loss is the tax payable on taxable income calculated using applicable income tax rates enacted, or substantially enacted, as at reporting date. Current tax liabilities (assets) are therefore measured at the amounts expected to be paid to (recovered from) the relevant taxation authority.

Deferred income tax expense reflects movements in deferred tax asset and deferred tax liability balances during the year as well unused tax losses.

Current and deferred income tax expense (income) is charged or credited directly to equity instead of the profit or loss when the tax relates to items that are credited or charged directly to equity.

Deferred tax assets and liabilities are ascertained based on temporary differences arising between the tax bases of assets and liabilities and their carrying amounts in the financial statements. Deferred tax assets also result where amounts have been fully expensed but future tax deductions are available. No deferred income tax will be recognised from the initial recognition of an asset or liability, excluding a business combination, where there is no effect on accounting or taxable profit or loss.

Deferred tax assets and liabilities are calculated at the tax rates that are expected to apply to the period when the asset is realised or the liability is settled, based on tax rates enacted or substantively enacted at reporting date. Their measurement also reflects the manner in which management expects to recover or settle the carrying amount of the related asset or liability.

Deferred tax assets relating to temporary differences and unused tax losses are recognised only to the extent that it is probable that future taxable profit will be available against which the benefits of the deferred tax asset can be utilised. Where temporary differences exist in relation to investments in subsidiaries, branches, associates, and joint ventures, deferred tax assets and liabilities are not recognised where the timing of the reversal of the temporary difference can be controlled and it is not probable that the reversal will occur in the foreseeable future.

Current tax assets and liabilities are offset where a legally enforceable right of set-off exists and it is intended that net settlement or simultaneous realisation and settlement of the respective asset and liability will occur. Deferred tax assets and liabilities are offset where a legally enforceable right of set-off exists, the deferred tax assets and liabilities relate to income taxes. levied by the same taxation authority on either the same taxable entity or different taxable entities where it is intended that net settlement or simultaneous realisation and settlement of the respective asset and liability will occur in future periods in which significant amounts of deferred tax assets or liabilities are expected to be recovered or settled.

### c) Plant and equipment

Each class of plant and equipment is carried at cost or fair value less, where applicable, any accumulated depreciation and impairment losses.

### Plant and equipment

Plant and equipment are measured on the cost basis.

The carrying amount of plant and equipment is reviewed annually by directors to ensure it is not in excess of the recoverable amount from these assets. The recoverable amount is assessed on the basis of the expected net cash flows that will be received from the assets' employment and subsequent disposal. The expected net cash flows have been discounted to their present values in determining recoverable amounts.

Subsequent costs are included in the assets' carrying amount or recognised as separate assets, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the group and the cost of the item can be measured reliably. All other repairs and maintenance are charged to the income statement during the financial period in which are they are incurred.

### Depreciation

The depreciable amount of all fixed assets is depreciated on a straightline basis over their useful lives to the consolidated group commencing from the time the asset is held ready for use.

The depreciation rates used for each class of depreciable assets are:

Class of non current asset	Depreciation rate	Basis of depreciation
Plant and	12.5-40%	Straight line
equipment		

The assets' residual values and useful lives are reviewed, and adjusted if appropriate, at each balance sheet date.

An asset's carrying amount is written down immediately to its recoverable amount if the asset's carrying amount is greater than its estimated recoverable amount.

Gains and losses on disposals are determined in comparing proceeds with the carrying amount. These gains and losses are included in the income statement. When re-valued assets are sold, amounts included in the revaluation reserve relating to that asset are transferred to retained earnings.

### d) Exploration expenditure

Exploration and evaluation expenditure incurred is accumulated in respect of each identifiable area of interest. These costs are only carried forward to the extent that they are expected to be recouped through the successful development of the area or where activities in the area have not yet reached a stage that permits reasonable assessment of the existence of economically recoverable reserves.

Accumulated costs in relation to an abandoned area are written off in full against profit in the year in which the decision to abandon the area is made.

When production commences, the accumulated costs for the relevant area of interest are amortised over the life of the area according to the rate of depletion of the economically recoverable reserves.

A regular review is undertaken of each area of interest to determine the appropriateness of continuing to carry forward costs in relation to that area of interest.

Costs of site restoration are provided over the life of the facility from when

exploration commences and are included in the costs of that stage. Site restoration costs include the dismantling and removal of mining plant, equipment and building structures, waste removal, and rehabilitation of the site in accordance with clauses of the mining permits. Such costs have been determined using estimates of future costs, current legal requirements and technology on an undiscounted basis.

Any changes in the estimates for the costs are accounted on a prospective basis. In determining the costs of site restoration, there is uncertainty regarding the nature and extent of the restoration due to community expectations and future legislation. Accordingly the costs have been determined on the basis that the restoration will be completed within one year of abandoning the site.

### e) Financial instruments

### Recognition and initial measurement

Financial instruments, incorporation financial assets and financial liabilities, are recognised when the entity becomes a party to the contractual provisions of the instrument. Trade date accounting is adopted for financial assets that are delivered within timeframes established by marketplace convention.

Financial instruments are initially measured at fair value plus transactions costs where the instrument is not classified as at fair value through profit or loss. Transaction costs related to instruments classified as at fair value through profit or loss are expensed to profit or loss immediately. Financial instruments are classified and measured as set out below.

### Derecognition

Financial assets are derecognised where the contractual rights to receipt of cash flows expires or the asset is transferred to another party whereby the entity no longer has any significant continuing involvement in the risks and benefits associated with the asset. Financial liabilities are derecognised where the related obligations are either discharged, cancelled or expire. The difference between the carrying value of the financial liability extinguished or transferred to another party and the fair value of consideration paid, including the transfer of non-cash assets or liabilities assumed, is recognised in profit or loss

# Classification and subsequent measurement

- i) Loans and receivables
  - Loans and receivables are nonderivative financial assets with fixed or determinable payments that are not quoted in an active market and are subsequently measured at amortised cost using the effective interest rate method.
- ii) Available-for-sale financial assets

Available-for-sale financial assets are non-derivative financial assets that are either designated as such or that are not classified in any of the other categories. They comprise investments in the equity of other entities where there is neither a fixed maturity nor fixed or determinable payments.

### Fair value

Fair value is determined based on current bid prices for all quoted investments. Valuation techniques are applied to determine the fair value for all unlisted securities, including recent arm's length transactions, reference to similar instruments and option pricing models.

### Impairment

At each reporting date, the group assesses whether there is objective evidence that a financial instrument has been impaired. In the case of available-for-sale financial instruments, a prolonged decline in the value of the instrument is considered to determine whether an impairment has arisen. Impairment losses are recognised in the income statement.

### f) Impairment of assets

At each reporting date, the group reviews the carrying values of its tangible and intangible assets to determine whether there is any indication that those assets have been impaired. If such an indication exists, the recoverable amount of the asset, being the higher of the asset's fair value less costs to sell and value in use, is compared to the assets carrying value. Any excess of the assets carrying value over its recoverable amount is expensed to the income statement.

Where it is not possible to estimate the recoverable amount of an individual asset, the group estimates the recoverable amount of the cashgenerating unit to which the asset belongs.

## NOTE 1 SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES CONTINUED

### g) Investments in associates

### k) Revenue

Investments in associate companies are recognised in the financial statements by applying the equity method of accounting. The equity method of accounting recognised the group's share of post-acquisition reserves of its associates.

### h) Interests in joint ventures

The consolidated group's share of the assets, liabilities, revenue and expenses of joint venture operations are included in the appropriate items of the consolidated financial statements. Details of the consolidated group's interests are shown at Note 11.

The consolidated group's interests in joint venture entities are brought to account using the equity method of accounting in the consolidated financial statements. The parent entity's interests in joint venture entities are brought to account using the cost method.

### i) Employee benefits

Provision is made for the group's liability for employee benefits arising from services rendered by employees to balance date. Employee benefits that are expected to be settled within one year have been measured at the amounts expected to be paid when the liability is settled, plus related on-costs. Employee benefits payable later than one year have been measured at the present value of the estimated future cash outflows to be made for those benefits.

### Equity-settled compensation

The cost of equity-settled transactions is measured by the fair value at the date at which the equity instruments are granted. The fair value is determined using the Black-Scholes pricing model. The cost is recognised as an expense in the income statement with a corresponding increase in the share option reserve or issued capital when the options or shares are issued.

### j) Cash and cash equivalents

50

Cash and cash equivalents include cash on hand, deposits held at call with banks, other short-term highly liquid investments with original maturities of three months or less, and bank overdrafts. Interest revenue is recognised on a proportional basis taking into account the interest rates applicable to the financial assets.

### I) Goods and Services Tax (GST)

Revenues, expenses and assets are recognised net of the amount of GST, except where the amount of GST incurred is not recoverable from the Australian Taxation Office. In these circumstances the GST is recognised as part of the cost of acquisition of the asset or as part of an item of expense. Receivables and payables in the balance sheet are shown inclusive of GST.

Cash flows are presented in the cash flow statement on a gross basis, except for the GST component of investing and financing activities, which are disclosed as operating cash flows.

### m) Comparative figures

When required by Accounting Standards, comparative figures have been adjusted to conform to changes in presentation for the current financial year.

# CRITICAL ACCOUNTING ESTIMATES AND JUDGMENTS

The Directors evaluate estimates and judgments incorporated into the financial report based on historical knowledge and best available current information. Estimates assume a reasonable expectation of future events and are based on current trends and economic data, obtained both externally and within the group.

### Key estimates — impairment

The group assesses impairment at each reporting date by evaluating conditions specific to the group that may lead to impairment of assets. Where an impairment trigger exists, the recoverable amount of the asset is determined. Value-in-use calculations performed in assessing recoverable amounts incorporate a number of key estimates.

# NOTE 2 REVENUE

	Consolidated Group		Paren	t Entity
	2008 \$	2007 \$	2008 \$	2007 \$
Operating activities				
– Interest received from other persons	1,007,504	756,512	359,540	141,028
– Profit on sale of subsidiary	-	-	-	9,559,999
	1,007,504	756,512	359,540	9,701,027

# NOTE 3 LOSS FOR THE YEAR

	Consolidated Group		Parent Entity	
	2008 \$	2007 \$	2008 \$	2007 \$
Marketing Expenses				
Company Promotion	14,758	152,363	12,775	11,131
Subscriptions	12,358	24,840	2,009	24,840
Public Relations	9,782	18,122	9,266	4,139
Conferences	36,425	23,201	30,310	7,207
Other	210,145	61,687	180,536	67,894
	283,469	280,213	234,897	115,211
Administration Expenses				
Accounting Services	5,164	9,220	3,394	3,379
Audit Fees	44,500	44,034	23,500	20,105
Legal Fees	7,184	25,471	7,184	3,554
Management Fees	298,825	205,570	191,517	82,680
Corporate Consulting	-	55,120	-	86,633
ASX Fees	62,234	65,070	54,756	10,795
Employee Benefits Expense	273,902	329,295	159,281	20,141
Depreciation	12,402	44,659	11,705	28,383
Other	262,663	21,806	176,796	8,679
	966,874	800,245	628,133	264,349
Exploration Expenses				
Exploration Expenditure Written off	632,912	456,986	459,172	386,632
	632,912	456,986	459,172	386,632

# NOTE 4 INCOME TAX EXPENSE

		Consolidate	ed Group	Parent	Entity
		2008 S	2007 \$	2008 \$	2007 \$
a)	The components of tax expense comprise:				
	Current tax	242,143	-	242,143	(1,284,914)
	Underprovision for prior years	-	-	281,706	-
	Deferred tax	-	29,355	(254,712)	3,851,311
	-	242,143	29,355	269,137	2,566,397
b)	The prima facie tax on profit from ordinary activities before income tax is reconciled to the income tax as follows:				
	Prima facie tax payable on profit from ordinary activities before income tax at 30% (2007: 30%)				
	- consolidated group	(263,510)	(234,845)		
	– parent entity			(289,261)	2,680,259
	Add:				
	Tax effect of:				
	– non-allowable items	13,855	1,998	1,520	1,290
	<ul> <li>share options expensed during year</li> </ul>	65,144	17,019	33,028	17,019
	- share placement issue costs	242,143	-	242,143	-
	- previously unrecognised temporary differences	-	-	-	737,135
	<ul> <li>deferred tax asset not brought to account</li> </ul>	184,511	245,183	281,707	-
	Recoupement of prior year tax losses not brought to account	-	-	-	(869,306)
	Income tax attributable to entity	242,143	29,355	269,137	2,566,397
	Deferred tax assets on the timing differences have not been recognised as they do not meet the recognition criteria as outlined in Note 1(b) to the financial statement.				
c)	Deferred tax liability				
	The balance of deferred tax liabilities comprises temporary differences attributable to:				
	Deferred capital gain on sale of subsidiary	-	-	984,943	2,661,000
	Capitalised exploration expenditure	-	-	6,234,214	2,067,340
	Other	-	-	(77,261)	(27,806)
	Carried forward tax losses	-	-	(6,246,788)	(2,154,220)
	Provisions	-	-	(7,129)	(9,272)
	Deferred tax liability	-	-	887,979	2,537,042

# NOTE 5 KEY MANAGEMENT PERSONNEL COMPENSATION

# a) Names and positions held of consolidated group and parent entity key management personnel in office at any time during the financial year are:

Key Management Person	Position
R M Kennedy	Non-Executive Chairman
K J A Wills	Managing Director
G E Maddocks	Executive Director
E J Vickery	Non-Executive Director
R W C Willson	Chief Financial Officer and Company Secretary
R Barratt	Exploration Manager

Key management personnel remuneration has been included in the Remuneration Report section of the Directors Report

# NOTE 5 KEY MANAGEMENT PERSONNEL COMPENSATION CONTINUED

### b) Options and Rights Holdings

Number of options held by key management personnel.

	Balance	Issued as remuneration	Net change other	Balance	Total vested	Total exercisable	Total unexercisable
	1.7.2007			30.6.2008	30.6.2008	30.6.2008	30.6.2008
R M Kennedy*	1,375,000	-	(684,999)	690,001	690,001	690,001	-
K J A Wills*	1,575,000	-	(924,999)	650,001	650,001	650,001	-
G E Maddocks	1,250,000	-	(739,999)	510,001	510,001	510,001	-
E J Vickery*	1,306,250	-	(1,226,316)	79,934	79,934	79,934	-
N J Smart	512,500	-	(512,500)	-	-	-	-
R W C Willson*	100,000	70,000	36,900	206,900	206,900	206,900	-
R Barratt	-	250,000	-	250,000	250,000	250,000	-
	6,118,750	320,000	(4,051,913)	2,386,837	2,386,837	2,386,837	-

### c) Share Holdings

Number of shares held by key management personnel.

•	Balance 1.7.2007	Received as compensation	Net change other	Balance 30.6.2008
R M Kennedy*	2,750,001	-	2,194,999	4,945,000
K J A Wills*	3,150,001	-	100,000	3,250,001
G E Maddocks	2,500,001	-	50,000	2,550,001
E J Vickery*	2,672,501	-	(2,142,862)	529,639
N J Smart	-	-	-	-
R W C Willson*	57,000	-	25,000	82,000
R Barratt	-	-	-	-
	11,129,504	-	227,137	11,356,641

\* Held by Directors and entities in which Directors have a relevant interest.

## NOTE 6 AUDITORS REMUNERATION

	Consolida	Consolidated Group		Entity
		2007 \$		
Remuneration of the auditor of the Company for:				
Auditing or reviewing the financial report	44,500	44,034	23,500	20,105
Independent Report for Prospectus	-	10,000	-	-
	44,500	54,034	23,500	20,105

### NOTE 7 EARNINGS PER SHARE

Earnings used to calculate basic and dilutive EPS	(1,175,994)	(710,678)
Earnings used to calculate basic and dilutive EPS from continuing operations	(1,175,994)	(710,678)
Weighted average number of ordinary shares outstanding during the year used to calculate basic EPS	121,177,911	67,915,108
Weighted average number of options outstanding during the year used to calculate dilutive EPS	-	-
Weighted average number of ordinary shares outstanding during the year used to calculate dilutive EPS	121,177,911	67,915,108

The weighted average number of options on issue at 30 June 2008 was 48,531,383 (2007 34,424,028). They were not used in the earnings per share calculation as they were anti dilutive.

## NOTE 8 CASH AND CASH EQUIVALENTS

	Consolida	ted Group	Parent Entity	
	2008 \$	2007 \$	2008 \$	2007 \$
Cash at bank and in hand	1,582,827	1,404,511	1,143,772	263,373
Short-term bank deposits	9,150,000	10,950,000	3,050,000	50,000
-	10,732,827	12,354,511	4,193,772	313,373
The effective interest rate on short-term bank deposits was 7.9% (2007 - 6.5%) These deposits have an average maturity of 53 days.				
RECONCILIATION OF CASH				

10,732,827

12,354,511

4,193,772

313,373

### **RECONCILIATION OF CASH**

Cash at the end of the financial year as shown in the cash flow statement is reconciled to items in the balance sheet as follows:

Cash and cash equivalents

### NOTE 9 TRADE AND OTHER RECEIVABLES

	Consolida	ted Group	Parent Entity		
CURRENT					
Interest receivable	109,720	302,880	11,712	26	
Receivable from FME Exploration Services Pty Ltd*	500,000	235,380	250,000	117,690	
Other receivable	480,027	94,750	358,772	89,554	
	1,089,747	633,010	620,484	207,270	

\* The entity advanced this amount to assist in the funding of working capital. The Group provides support to the associated company to ensure it can pay its debts as and when they fall due and payable.

This receivable from the associated company is repayable at call and interest at market rates can be charged at the discretion of the Directors. The parent entity will not seek repayment where such repayments would prejudice the associated company's ability to meet any obligations as and when they fall due.

## NOTE 10 INVESTMENTS ACCOUNTED FOR USING THE EQUITY METHOD

Interests are held in the following associated companies.

Name	Principal Activities	Country of Incorporation	n Shares Ownership Interest Carrying amou investmen		Ownership Interest		
Unlisted:							
FME Exploration Services Pty Ltd	Administration Services	Australia	Ord	66.6	66.6	2	2

### a) Summarised presentation of aggregate assets, liabilities and performance of associate.

	Consolidated Group		Parent E	ntity
Current assets	732,860	114,142	366,430	114,142
Non current assets	956,366	321,184	478,183	321,184
Total assets	1,689,226	435,326	844,613	435,326
Current liabilities	1,689,220	435,323	844,610	435,323
Total liabilities	1,689,220	435,323	844,610	435,323
Net assets	6	3	3	3
Share of associate's profit after tax	-	-	-	-

# NOTE 11 JOINT VENTURES

No.	State	Agreement Name	Parties	Summary
1	WA	Nemex Agreement	Maximus Resources Ltd (MXR) <i>and</i> Nemex Pty Ltd (Nemex)	MXR purchased a 90% interest in the Nemex Ironstone Well project tenements
2	SA and NT	Eromanga Basin Joint Venture	Eromanga Uranium Ltd (ERO) <i>and</i> MXR	ERO can earn a 70% interest in MXR's Eromanga Basin project tenements in SA and the NT by spending \$7,000,000 on the tenements within 6 years
3	SA	Billa Kalina Joint Venture	ERO <b>and</b> MXR	ERO can earn a 50% interest in the non-diamond mineral rights of MXR's Billa Kalina project tenements by spending \$3,000,000 on the tenements within 6 years
4	SA	Kapunda Joint Venture	Flinders Mines Limited <b>and</b> MXR <b>and</b> Copper Range (SA) Pty Ltd (CRJ)	CRJ can earn a 51% interest in MXR's rights to base and precious metals in EL3064 by spending \$500,000 over 5 years with an option to earn a 75% interest by further expenditure of \$500,000
5	WA	Meeline Option to Purchase	MXR <i>and</i> Christopher Richard Elkington and Peter William Youngs and Darian Sampey and Allan Hunter Younger and Roger Townend and Raimunda Silva Townend and Henning Otto Hintze	MXR has a 2 year option to purchase a 100% interest in all the tenements in this agreement for \$500000
6	NT	Rankin / Gecko Agreement	MXR <b>and</b> Tanami Gold NL (TGL)	TGL has transferred a 95% interest in the project tenements for \$1 plus the undertaking that MXR will meet future exploration and tenement expenditure while the tenements remain in force
7	NT	Woolanga-Rankin Agreement	MXR <b>and</b> Minotaur Exploration Ltd (Minotaur)	Minotaur to spend a minimum \$200 000 on exploration within the first 12 months. If Minotaur elects to proceed with a JV agreement it may earn 51% by expenditure of \$1 million over 3 years and 75% by expenditure of a further \$1 million over 2 years
8	NT	Strangway Agreement	MXR <i>and</i> NuPower Resources Ltd (NuPower)	NuPower to expend a minimum of \$200 000 in the first 12 months. NuPower may then earn 51% interest in 'energy minerals' by expenditure of \$3 million from commencement over 4 years and 70% by expenditure of a further \$2 million over 2 years
9	SA	Option Agreement ML5023	MXR and Christopher Wells	MXR has purchased the rights to explore the property for a 2 year period and has an option to purchase during that period
10	WA	Narndee - Corporate Group Agreement	MXR <i>and</i> Corporate Resource Consultants Pty Ltd and Bruce Robert Legendre and TE Johnston and Associates Pty Ltd	MXR has purchased a 90% interest in an exploration licence package in the Narndee-Windimurra region

The Consolidated group has the following interests in Joint Ventures:

# NOTE 12 FINANCIAL ASSETS

	Consolidated Group Paren		nt Entity	
Available for sale financial assets	-	-	3,992,643	9,579,500
Available for sale financial assets comprise				
Listed investments at fair value	-			
- Shares in listed corporations	-	-	3,992,643	9,579,500
Total available for sale financial assets	-	-	3,992,643	9,579,500

At 29th September 2008, the market value of Eromanga Uranium Limited shares was \$0.045 per share.

Maximus Resources limited holds 44,357,143 shares in Eromanga Uranium Limited.

# NOTE 13 CONTROLLED ENTITIES

# **Controlled entities consolidated**

	Country of Incorporation	Percentage	e Owned (%)
Parent Entity			
Maximus Resources Limited	Australia		
Subsidiaries of Maximus Resources Limited			
Eromanga Uranium Limited	Australia	35.4	35.4

Maximus Resources Limited holds 35.4 % of the Issued Capital of Eromanga Uranium Limited. Additionally, three of the Directors of Maximus Resources Limited are also Directors of Eromanga Uranium Limited. As a result, Eromanga Uranium Limited has been consolidated with Maximus Resources Limited for the purposes of this financial report.

## NOTE 14 PLANT AND EQUIPMENT

	Consolidated Group		Parent Entity	
Plant and equipment at cost	1,516,220	723,866	1,046,109	347,356
Accumulated depreciation	(169,503)	(49,422)	(97,318)	(33,146)
Total Plant and Equipment	1,346,717	674,444	948,790	314,210

### Movements in carrying amounts:

Movements in the carrying amounts for each class of plant and equipment between the beginning and the end of the current financial year.

	Consolidated Group		Parent	Entity
	Plant and Equipment	Total	Plant and Equipment	Total
Balance at 1 July 2007	674,444	674,444	314,210	314,210
Additions	792,354	792,354	698,753	698,753
Depreciation	(120,081)	(120,081)	(64,172)	(64,172)
Balance at 30 June 2008	1,346,717	1,346,717	948,790	948,791

# NOTE 15 CAPITALISED EXPLORATION AND EVALUATION EXPENDITURE

	Consolidated Group		Parent Entity	
Exploration and evaluation expenditure capitalised				
- Exploration and evaluation phases - 100% owned tenements	12,791,471	88,304	12,791,471	-
- Exploration and evaluation phases - Joint Ventures	16,686,351	10,996,847	8,168,605	8,499,156
Total exploration and evaluation expenditure	29,477,822	11,085,151	20,960,076	8,499,156
Movements in carrying amounts:				
Exploration and evaluation				
Balance at the beginning of the year	11,085,151	4,097,697	8,499,156	4,097,697
Amounts capitalised during the year	18,565,289	6,987,454	12,633,538	4,401,459
Reductions through write off	(172,618)	-	(172,618)	-
Carrying amount at the end of year	29,477,822	11,085,151	20,960,076	8,499,156

The ultimate recoupment of costs carried forward for exploration phase is dependent on the successful development and commercial exploitation or sale of the respective areas.

# NOTE 16 TRADE AND OTHER PAYABLES

	Consolidated Group		Parent Entity	
Unsecured				
Trade payables	1,528,414	517,842	1,028,596	382,258
Sundry payables and accrued expenses	63,125	72,466	48,125	20,280
Amounts payable to associated companies for management services	-	41,768	-	20,884
	1,591,539	632,076	1,076,721	423,422

# NOTE 17 SHORT-TERM PROVISIONS

	Consolidated Group		Parent	Entity
				2007 \$
Employee entitlements	47,957	18,377	23,764	6,019
Opening balance at 1 July 2007	18,377	-	6,019	-
Additional provisions	97,640	34,054	40,130	8,635
Amounts used	(68,060)	(15,677)	(22,385)	(2,616)
Balance at 30 June 2008	47,957	18,377	23,764	6,019

### NOTE 18 ISSUED CAPITAL

	Consolidat	ed Group	Parent	Entity
	2008	2007 \$	2008 \$	2007 \$
143,840,792 (2007: 74,792,087) fully paid ordinary shares	27,046,405	10,133,983	27,046,405	10,133,983
Ordinary Shares				
	Number			
At the beginning of the period	74,792,087	64,977,921	74,792,087	64,977,921
Shares issued during the year				
3 November 2006		600,000		600,000
29 November 2006		1,800,000		1,800,000
17 April 2007		7,346,666		7,346,666
6 June 2007		67,500		67,500
02 July 2007	7,500,000		7,500,000	
12 July 2007	31,400		31,400	
25 July 2007	11,000,000		11,000,000	
26 July 2007	31,250		31,250	
31 July 2007	554,300		554,300	
14 August 2007	442,650		442,650	
20 September 2007	406,674		406,674	
03 October 2007	5,000		5,000	
02 November 2007	333,019		333,019	
09 November 2007	530,500		530,500	
07 December 2007	47,381,681		47,381,681	
11 December 2007	190,000		190,000	
31 January 2008	155,400		155,400	
31 March 2008	15,125		15,125	
10 April 2008	4,550		4,550	
29 May 2008	5,000		5,000	
10 June 2008	48,900		48,900	
17 June 2008	95,706		95,706	
24 June 2008	317,550		317,550	
At reporting date	143,840,792	74,792,087	143,840,792	74,792,087

Ordinary shares participate in dividends and the proceeds on winding up of the parent entity in proportion to the number of shares held. At shareholders meetings each ordinary share is entitled to one vote when a poll is called, otherwise each shareholder has one vote on a show of hands.

## NOTE 18 ISSUED CAPITAL CONTINUED

### Options

For information relating to the Maximus Resources Limited Employee option plan including details of options issued and exercised during the financial year and the options outstanding at year end refer to Note 22 Share Based Payments.

	Consolida	Consolidated Group		t Entity
		2008 2007		2007
Outstanding at the beginning of the year	35,084,583	34,222,083	35,084,583	34,222,083
Granted	33,456,230	930,000	33,456,230	930,000
Exercised	(10,634,200)	(67,500)	(10,634,200)	(67,500)
Expired	(22,700,578)	-	(22,700,578)	-
Outstanding at the end of the year	35,206,035	35,084,583	35,206,035	35,084,583
Exercisable at year end	35,206,035	35,084,583	35,206,035	35,084,583

### **Capital Management**

Management controls the capital of the group in order to maintain a good debt to equity ratio, provide the shareholders with adequate returns and ensure that the group can fund its operations and continue as a going concern.

The group's debt and capital includes ordinary share capital, supported by financial assets.

There are no externally imposed capital requirements.

Management effectively manages the group's capital by assessing the group's financial risks and adjusting its capital structure in response to changes in these risks and in the market. These responses include the management of debt levels, distributions to shareholders and share issues.

There have been no changes in the strategy adopted by management to control the capital of the group since the prior year. This strategy is to ensure that the group has no debt The gearing ratio's for the year ended 30 June 2008 and 30 June 2007 are in line with policy:

### NOTE 19 RESERVES

### **Share Option Reserve**

The Share Option Reserve records items recognised as expenses on valuation of employee options and options issued to external parties in consideration for goods and services rendered.

### NOTE 20 COMMITMENTS FOR EXPENDITURE

### **Exploration Licences**

In order to maintain current rights of tenure to exploration tenements the group will be required to outlay in the year ending 30 June 2009 amounts of approximately \$2,890,000 in respect of tenement lease rentals and to meet minimum expenditure requirements pursuant to various joint venture requirements.

### NOTE 21 CASH FLOW INFORMATION

Reconciliation of cash flow from operations with loss after income tax.

	Consolida	ted Group	Paren	t Entity
				2007 \$
Profit/(Loss) after tax	(1,120,511)	(812,172)	(1,233,339)	6,367,801
Non-cash flows in loss				
Depreciation	120,081	44,659	64,172	28,383
Issue of options to employees	179,290	102,009	110,093	56,730
Deferred tax asset written off	-	29,355	-	-
Sale of subsidiary	-	-	-	(9,559,999)
Exploration expenditure written off	459,172	-	459,172	-
Income tax expense	242,143	-	269,137	-
Changes in operating assets and liabilities				
Decrease/(Increase) in trade and other receivables	(192,117)	(277,887)	(280,905)	(12,570)
Increase/(Decrease) in trade and other payables	959,463	-	653,299	-
Increase/(Decrease) in provisions	29,580	18,378	17,745	2,572,416
Net cash provided by operating activities	677,101	(895,658)	59,374	(547,239)

### NOTE 22 SHARE-BASED PAYMENTS

The following share-based payment arrangement existed at 30 June 2008:

The Maximus Resources Limited Employee Share Option Plan enables the board, at its discretion, to issue options to employees of the Company or its associated companies. Each option will have a life of five years and be exercisable at a price determined by the board. This price will not be below the market price of a share at the time of issue.

On 17 March 2008 890,000 options were issued to employees under the Company's employee option plan. The options are exercisable at 18 cents on or before 17 March 2013. The options hold no voting or dividend rights.

	Consolidated Group				Parent Entity			
							2007	
Outstanding at the beginning of the year	895,000	14.0	-	-	895,000	14.0	-	-
Granted	890,000	18.0	930,000	14.0	890,000	18.0	930,000	14.0
Exercised	(125,000)	14.0	(35,000)	14.0	(125,000)	14.0	(35,000)	14.0
Expired	-	-	-	-	-	-	-	-
Outstanding at the end of the year	1,660,000	16.1	895,000	14.0	1,660,000	16.1	895,000	14.0
Exercisable at year end	1,660,000	16.1	895,000	14.0	1,660,000	16.1	895,000	14.0

The options outstanding at 30 June 2008 had a weighted average exercise price of 16.1 cents and a weighted average remaining contractual life of 55 months. Exercise prices range from \$0.14 to \$0.18 in respect of options outstanding at 30 June 2008.

The weighted average fair value of the options granted during the year was \$0.124.

This price was calculated by using a Black Scholes option pricing model applying the following inputs:

Weighted average exercise price	\$0.18
Weighted average life of the option	5 years
Underlying share price	\$0.18
Expected share price volatility	81.9%
Risk free interest rate	8.0%

Historical volatility has been the basis for determining expected share price volatility as it is assumed that this is indicative of future trends, which may not eventuate. The life of the options is based on the historical exercise patterns, which may not eventuate in the future. Included under "Administrative Expense" in the income statement is \$110,093 (2007: \$56,730) which relates to share-based payments in accordance with the Company Employee Share Option Plan.

### NOTE 23 EVENTS AFTER THE BALANCE SHEET DATE

No circumstances have arisen since the end of the financial year which significantly affected or may significantly affect the operations of the consolidated group, the results of those operations, or the state of affairs of the consolidated group in future financial years.

### NOTE 24 RELATED PARTY TRANSACTIONS

Transactions between related parties are on normal commercial terms and conditions no more favourable than those available to other parties unless otherwise stated.

### **Associated Companies**

- Administrative services were provided by FME Exploration Services Pty Ltd to Maximus Resources Limited for \$871,180.
- Maximus Resources Limited advanced FME Exploration Services Pty Ltd \$264,620 to fund working capital.

### **Other Related Parties**

- Payments during the period to Flinders Mines Limited for expenses incurred on behalf of Maximus Resources Limited totalled \$14,968.
- Receipts from Flinders Mines Limited during the period for expenses incurred on their behalf totalled \$3,130.
- Flinders Mines limited exercised 3,500,000, 20 cent options in Maximus Resources Limited for a total value of \$700,000.

## NOTE 25 SEGMENT INFORMATION

The entity operates predominately in the mining industry, in Australia and as such has no material reportable segments.

### NOTE 26 FINANCIAL INSTRUMENTS

## a) Financial Risk Management

The group's financial instruments consist mainly of deposits with banks, accounts receivable and payable, and loans to subsidiaries.

## i) Treasury Risk Management

The senior executives of the group regularly analyse interest rate exposure and evaluate treasury management strategies in the context of the most recent economic conditions and forecasts.

### ii) Financial Risks

The main risk the group is exposed to through its financial instruments is liquidity risk.

#### Liquidity risk

The group manages liquidity risk by monitoring forecast cash flows and ensuring that adequate funds are available to meet the cash demands.

#### b) Financial Instruments

#### i) Interest Rate Risk

The consolidated group's exposure to interest rate risk, which is the risk that a financial instrument's value will fluctuate as a result of changes in market interest rates and the effective weighted average interest rates on classes of financial assets and financial liabilities, is as follows:

	Weighted Average Effective Interest Rate	Floating Interest Rate	Non-interest Bearing	Total
2008				
Financial Assets				
Cash and cash equivalents	7.9	10,732,827	-	10,732,827
Receivables	-	-	1,089,747	1,089,747
Total Financial Assets		10,732,827	1,089,747	11,813,574
Financial Liabilities				
Payables	-	-	1,591,539	1,591,539
Total Financial Liabilities		-	1,591,539	1,591,539
2007				
Financial Assets				
Cash and cash equivalents	6.5	12,354,511	-	12,354,511
Receivables	-	-	633,010	633,010
Total Financial Assets		12,354,511	633,010	12,987,521
Financial Liabilities			(22.07)	(22.07)
Payables	-		632,076	632,076
Total Financial Liabilities		-	632,076	632,076

## ii) Net Fair Values

The Company's financial assets and liabilities are included in the balance sheet at amounts that approximate net fair value.

# iii) Sensitivity analysis

### Interest rate risk

The group has performed a sensitivity analysis relating to its exposure to interest rate risk, at balance date. This sensitivity analysis demonstrates the effect on the current year results and equity which could result from a change in these risks.

### NOTE 26 FINANCIAL INSTRUMENTS CONTINUED

### Interest rate sensitivity analysis

At 30 June 2008, the effect on profit and equity as a result of changes in the interest rate, with all other variables remaining constant would be as follows:

	Consolidated Group		Parent Entity	
	2008 2007 S S			
Change in profit				
Increase in interest rate by 2%	214,656	247,090	83,875	6,267
Decrease in interest rate by 2%	(214,656)	(247,090)	(83,875)	(6,267)
Change in equity				
Increase in interest rate by 2%	214,656	247,090	83,875	6,267
Decrease in interest rate by 2%	(214,656)	(247,090)	(83,875)	(6,267)

# NOTE 27 NEW ACCOUNTING STANDARDS AND INTERPRETATIONS

The following Australian Accounting Standards have been issued or amended and are applicable to the parent and consolidated group but are not yet effective. They have not been adopted in the preparation of the financial statements at reporting date.

AASB Amendment	Ş	Standards Affected	Outline of Amendment	Application Date of Standard	Application Date for Group
AASB 2007–3 Amendments to	AASB 6	Exploration for and Evaluation of Mineral	The disclosure requirements of AASB 114: Segment Reporting have been	1.1.2009	1.7.2009
Australian Accounting Standards	AASB 107	Cash Flow Statements	<ul> <li>replaced due to the issuing of AASB 8:</li> <li>Operating Segments in February 2007.</li> </ul>		
Standards	AASB 119	Employee Benefits	These amendments will involve changes		
	AASB 127	Consolidated and Separate Financial Statements	<ul> <li>to segment reporting disclosures within the financial report. However, it is</li> <li>anticipated there will be no direct impact</li> </ul>		
	AASB 134	Interim Financial Reporting	on recognition and measurement criteria		
	AASB 136	Impairment of Assets	amounts included in the financial report		
AASB 8 Operating Segments	AASB 114	Segment Reporting	As above	1.1.2009	1.7.2009
AASB 2007–6 Amendments to	AASB 101	Presentation of Financial Statements	The revised AASB 123: Borrowing Costs issued in June 2007 has removed the	1.1.2009	1.1.2009
Australian Accounting Standards	AASB 107	Cash Flow Statements	<ul> <li>option to expense all borrowing costs. This</li> <li>amendment will require the capitalisation</li> </ul>		
	AASB 116 Property, Plant and of all borrowing of Equipment to the acquisition production of a constraint of a		of all borrowing costs directly attributable to the acquisition, construction or production of a qualifying asset. However, there will be no direct impact to the amounts included in the financial group as they already capitalise borrowing costs related to qualifying assets.		
AASB 2007–8 Amendments to Australian Accounting Standards	AASB 101	Presentation of Financial Statements	The revised AASB 101: Presentation of Financial Statements issued in September 2007 requires the presentation of a statement of comprehensive income.	1.1.2009	1.7.2009
AASB 101	AASB 101	Presentation of Financial Statements	As above	1.1.2009	1.7.2009

## NOTE 28 COMPANY DETAILS

The principal place of business and registered office is:

Maximus Resources Limited 62 Beulah Road Norwood South Australia 5067

# Directors' Declaration

The directors of the Company declare that:

- 1) The financial statements and notes, as set out on pages 48 to 61 are in accordance with the Corporation Act 2001 and:
  - a) comply with Accounting Standards and the Corporations Regulations 2001; and
  - b) give a true and fair view of the financial position as at 30 June 2008 and of the performance for the year ended on that date of the Company and consolidated group.
- 2) The Managing Director and Chief Finance Officer have each declared that:
  - a) the financial records of the Company for the financial year have been properly maintained in accordance with section 286 of the Corporations Act 2001;
  - b) the financial statements and notes for the financial year comply with the Accounting Standards; and
  - c) the financial statements and notes for the financial year give a true and fair view.
- 3) In the directors' opinion there are reasonable grounds to believe that the Company will be able to pay its debts as and when they become due and payable.

This declaration is made in accordance with a resolution of the Board of Directors.



ROBERT M KENNEDY Director

Dated this 30th day of September 2008



Grant Thornton South Australian Partnership ABN 27 244 906 724

Level 1, 67 Greenhill Rd Wayville SA 5034 GPO Box 1270 Adelaide SA 5001 DX 275 Adelaide

T 61 8 8372 6666 F 61 8 8372 6677 E info@gtsa.com.au W www.grantthornton.com.au

### INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF MAXIMUS RESOURCES LIMITED

#### **Report on the Financial Report**

We have audited the accompanying financial report of Maximus Resources Limited (the company) which comprises the balance sheet as at 30 June 2008, and the income statement, statement of changes in equity and cash flow statement for the year ended on that date, a summary of significant accounting policies, other explanatory notes and the directors' declaration of the consolidated entity comprising the company and the entities it controlled at the year's end or from time to time during the financial year.

### **Directors' Responsibility for the Financial Report**

The directors of the company are responsible for the preparation and fair presentation of the financial report in accordance with Australian Accounting Standards (including the Australian Accounting Interpretations) and the *Corporations Act 2001*. This responsibility includes establishing and maintaining internal controls relevant to the preparation and fair presentation of the financial report that is free from material misstatement, whether due to fraud or error; selecting and applying appropriate accounting policies; and making accounting estimates that are reasonable in the circumstances. In Note 1, the directors also state, in accordance with Accounting Standard AASB 101 *Presentation of Financial Statements*, that compliance with the Australian equivalents to International Financial Reporting Standards ensures that the financial report, comprising the financial statements and notes, complies with International Financial Reporting Standards.

#### **Auditor's Responsibility**

Our responsibility is to express an opinion on the financial report based on our audit. We conducted our audit in accordance with Australian Auditing Standards. These Auditing Standards require that we comply with relevant ethical requirements relating to audit engagements and plan and perform the audit to obtain reasonable assurance whether the financial report is free from material misstatement.

An independent South Australian partnership entitled to trade under the international name Grant Thornton. Grant Thornton is a trademark owned by Grant Thornton International and used under license by independent firms and entities throughout the world. Liability limited by a scheme approved under Professional Standards Legislation

# GrantThornton

### INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF MAXIMUS RESOURCES LIMITED Cont

#### **Auditor's Responsibility Cont**

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial report. The procedures selected depend on the auditor's judgement, including the assessment of the risks of material misstatement of the financial report, whether due to fraud or error. In making those risk assessments, the auditor financial report in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of accounting estimates made by the directors, as well as evaluating the overall presentation of the financial report.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

#### Independence

In conducting our audit, we complied with applicable independence requirements of the *Corporations Act 2001*.

#### **Auditor's Opinion**

In our opinion:

- a the financial report of Maximus Resources Limited is in accordance with the *Corporations* Act 2001, including:
  - i. giving a true and fair view of the company's and consolidated entity's financial position as at 30 June 2008 and of their performance for the year ended on that date; and
  - ii. complying with Australian Accounting Standards (including the Australian Accounting Interpretations) and the *Corporations Regulations 2001*; and
- b the financial report also complies with International Financial Reporting Standards as disclosed in Note 1.

### **Report on the Remuneration Report**

We have audited the Remuneration Report included in the directors' report for the year ended 30 June 2008. The directors of the company are responsible for the preparation and presentation of the Remuneration Report in accordance with section 300A of the *Corporations Act 2001*. Our responsibility is to express an opinion on the Remuneration Report, based on our audit conducted in accordance with Australian Auditing Standards.



## INDEPENDENT AUDITOR'S REPORT TO THE MEMBERS OF MAXIMUS RESOURCES LIMITED Cont

## **Auditor's Opinion**

In our opinion the Remuneration Report of Maximus Resources Limited for the year ended 30 June 2008, complies with section 300A of the *Corporations Act 2001*.

GRANT THORNTON South Australian Partnership Chartered Accountants

S J Gray

Partner

Signed at Adelaide on this 30th day of September 2008

# ASX Additional Information

Additional information required by the Australian Stock Exchange and not shown elsewhere in this report is as follows.

The information is current as of 20 October 2008.

### **DISTRIBUTION OF EQUITY SECURITIES**

# Ordinary share capital

Fully paid ordinary shares are held by 2,555 individual shareholders. All issued ordinary shares carry one vote per share.

### Options

Options are held by 2,689 individual option holders. The number of shareholders, by size of holding, in each class are:

	Fully paid ordinary shares	Options
1 - 1,000	92	275
1,001 – 5,000	400	1,041
5,001 - 10,000	502	516
10,001 - 100,000	1,339	776
100,001 and over	222	81
	2,555	2,689
Holdings of less than a marketable parcel	378	2,187

### SUBSTANTIAL SHAREHOLDERS

Fully Paid Ordinary Shares	Number	%
Yandal Investments	11,253,661	7.32
Flinders Mines Limited	10,500,000	6.73

### TWENTY LARGEST SHAREHOLDERS

	Fully Paid Ordinary Shares	Number	%
1	Flinders Mines Limited	10,500,000	6.83
2	Yandal Investments Pty Ltd	5,946,666	3.87
3	Triple Eight Gold Pty Ltd	3,995,000	2.60
4	Chaffey Consulting Pty Ltd	3,166,951	2.06
5	KJ Exploration Pty Ltd	3,100,000	2.02
6	Zero Nominees Pty Ltd	2,664,495	1.73
7	Mr Gary Eric Maddocks and Ms Paula Maddocks	2,550,000	1.66
8	Apex Minerals NL	2,000,000	1.30
9	Mr Bruce Robert Legendre	1,945,000	1.27
10	Mr Shay Shimon Hazan	1,940,000	1.26
11	Indo Mines Limited	1,850,000	1.20
12	Mr John Henry Philp	1,700,000	1.11
13	Finance Associates Pty Ltd	1,350,000	0.88
14	Mark Gareth Creasy	1,342,500	0.87
15	Mr Stephen Smith	1,320,000	0.86
16	Ladnay Pty Ltd	1,300,000	0.85
17	Forbar Custodians Limited	1,182,052	0.77
18	Mr Alan Raney Stiff and Ms Colleen Margaret Budge	1,043,773	0.68
19	Mr Robert Hastings Smythe	1,000,000	0.65
20	Mr Brian Lesleigh Williams and Mrs Valerie Ruby Dawn Williams	1,000,000	0.65
		50,896,437	33.12

### TWENTY LARGEST OPTIONHOLDERS

	Options	Number	%
1	Flinders Mines Limited	4,025,000	6.08
2	Yandal Investments Pty Ltd	2,676,001	4.04
3	Triple Eight Gold Pty Ltd	1,498,750	2.26
4	KJ Exploration Pty Ltd	1,395,000	2.11
5	Chaffey Consulting Pty Ltd	1,255,129	1.89
6	Mr Brian Lesleigh Williams and Mrs Valerie Ruby Dawn Williams	1,250,000	1.89
7	Zero Nominees Pty Ltd	1,199,023	1.81
8	Mr John Henry Philp	1,150,837	1.74
9	Mr Gary Eric Maddocks and Ms Paula Maddocks	1,147,500	1.73
10	Mr Robert Foster Colefax and Mrs Irene Louise Colefax	1,000,000	1.51
11	Apex Minerals NL	900,000	1.36
12	Mr Bruce Robert Legendre	886,250	1.34
13	Mr Shane Francis Kennedy	862,728	1.30
14	Indo Mines Limited	832,500	1.26
15	Finance Associates Pty Ltd	800,000	1.21
16	Carojon Pty Ltd	708,800	1.07
17	Forbar Custodians Limited	613,400	0.93
18	Mark Gareth Creasy	604,125	0.91
19	Ladnay Pty Ltd	585,000	0.88
20	Mrs Razieh Moheiman	568,400	0.86
		23,958,443	36.18

# Glossary of Technical Terms

accordsAccord grand of aller distances in a base of a part of a second of the second of t	aircore	A method of rotary drilling whereby rock chips are recovered by compressed air flow returning inside the rods.	geochemistry	The study of the abundance and distribution of elements in rocks, or their weathering products, by chemical methods.
antidie       A bid in node state that is convex upward with a core of order roots.       Unit of measurement of measureme	anomaly	A value or group of values different from the expected	gneiss	A foliated rock formed by regional metamorphism.
Archesen       The oldest rock of the Presentation en, older than stoot       grants       A concerning mainly quirts:         a.vxxx       Method of graphenic al analysis generally referring to mesourcement of procious metal contents: in a rock.       grants       A feetage mainted elements: in a rock.         base metal       Referring to the analise of elements; including copper, and head, menance and head.       grants:       A feetage mainted elements; including copper, analysis of process and metanophic cost in events of the arthy, side deceme composed of quark, febbaar and head.         basemetal       Sold rock underlying selfenentary decosts.       grants:       grants:       a febra mainter elements; including copper, analysis of the context in the center of the meansing quarks; grants elements; including copper, coll underlying selfenentary decosts.       grants:       a febra mainter elements; including copper, analysis of the center, composed of quark.       A febra mainter, febra and febra mainter, febra analysis of the center, composed of quarks; febra analysis of the center of the meansing quarks; grants and febra mainter, febra mainter, coll and febra mainter, coll and febra mainter, febra analysis of the center, composed of quarks; febra analysis of the c	anticline	A fold in rock strata that is convex upward with a core of	grams per tonne	
assay         Method of geochemical analysis generally referring to mesurement of preclam mole contentium and, and the strained elements in real contentium and and the strained elements in real content elements and the strained elements in real content elements and the elements and the strained elements in real content elements and the strained elements in real content elements an estrained of the strained elements in real content elements and t	Archaean	The oldest rocks of the Precambrian era, older than about	granite	
base metal         Reference to a transmission element, including copper, and real lead.         gravity         The force due to a body structure of the centre of the series, including to the centre of the appropriate due to the series due to a preprior due to a preprior due to the centre of the series, including the series, including the series, including to the series, including to the series, including to the series, including the series, includin	assay	Method of geochemical analysis generally referring to	granitoid	
basement         The igneous and metamorphic crust of the earth, underlying sedimentary depoids.         Type of sandstone composed of quart2, feldspar and days.           bedroids         Sald rock underlying surficial depoints.         greentern         A term commonly applied to low metamorphic grade rock of basic composed of activity.           Galetic         A mineral composed of calcium cathonite.         Hertage destinent interstone.         Hertage destinent calcium cathonate or calcium markets the endowned composed of calcium cathonate.         Hertage destinent interstone.         Beforence to a destinate or the contact interstone.           Composition canceles         In the genetical calcium markets the endowned compliants.         Interstone.         Beforence to a destinate activities do net montante to see of indigenous heritage.           Contact zone         With reference to the contact between an introvie geness nock and statutand infinited cocks.         Infiered mineral bits or sufficiently associed by driling to allow an estimate of its based in facks containing dominante into acide minerals association infiguence to a system of provisor drilling.           contact zone         Large, and usually ancert, stable mass of the earth's crust.         Infiguent interstone.         Infiguent interstone.           deformation         Ageneral tore for the process of folding, failing, streaming, cancer stable of calcium cathone and any process nock an angenetic and any process nock an angenetic and any process nock and angenetic and any process nock and angenetics and angenetics and angeneti any failing to angeneral streamanting association and angeneti	base metal	Referring to the transition elements, including copper,	gravity	earth; also descriptive of a geophysical survey method
carbonate       A compound containing the radial CO <sub>2</sub> commonly calcium carbonate or calcium magnetium carbonate.       Index chance composition and composited of the "interests".         calcitet       A mine of composed of calcium actionate.       Reference to a splee store betty.         calcitet       Calcitum carbonate or calcium magnetium carbonate.       Heritage clearance       Reference to a chance survey undertaken to ensure ordication activities do not encruch on sites of indigenous heritage.         c.cklette       Calcitum carbonate, disolved and redeposited as surficial immession.       Heritage clearance       Reference to a collidie of more more (magnet).         c.complex(ed)       In the geological serve meaning an area of general complex(ry).       Inferred (mined) accompacity.       Reference to a solution sufficiently sessed by dilling to allow an estimate and/or meantaication that is housed in rocks commisers.         c.core drilling       A rossy dilling technique in which a stck of rock is cut from the underlying acclogical sequence.       Information acid miness acid as angretite and/or meantaic.         diarion and during a syndicical core of cock by attering a sequence of fock by stress.       Interestion       General reference to a solute of calcitum.         diarion and acting the solution acid three solutions       Reference to a in a calce.       Reference to a solute of calcitum reference to a solute miness acids an aceluto of stress.      <	basement	The igneous and metamorphic crust of the earth,	greywacke	Type of sandstone composed of quartz, feldspar and
cation earlier         A compound containing the radial CO <sub>2</sub> commonly calcium cathorate or calcium rangersium cathorate.         choice and angle by the mick types (also referred to a "generative bett").           calcite         Calcium carborate, disolved and edeposited as sufficial lineations.         Heritage cleanance.         referred to a "generative disolved and edeposited as sufficial lineations.           chert         Fine grained sedimentary rock composed of crypeocrystallineatica.         in the geological sense meaning an area of general complexity.         inferred to a "generative disolved and edeposited as sufficial lineations.           complexites         In the geological sense meaning an area of general complexity.         inferred to a "generative disolwed and edeposited as sufficial lineations.           core drilling         A rotact zone tiperous nok and surrounding intruder for lock is cut from the underlying geological sequence.         inferred (mineal) resource.         Reference to a pilo of copper gold varianium measurament of the carths crust.           deformation         A generative for the process of folding futting, fourth the addition of rocks as a result of stress.         initial drilling.         find infling.         find infling.           deformation         A method of obtaining a cylindrical core of rock by stress.         initial stress.         initial drilling.         find initial measurement of electrical composed of calcium carbonate (calcite).           deformation         A method of obtaining a cylindrical core of rock by stress.         initial admeth	bedrock	Solid rock underlying surficial deposits.	greenstone	
Laterer         Annue an compaction disclosible data winicial limitation.         Heritage cleanone exploration at white 36 on to encouch on sites of indigenous heritage.           calcerer         Calcument and controls disclosed and redeposited as winicial limitation.         Heritage cleanone exploration at white 36 on to encouch on sites of indigenous heritage.           complexity.         In the geological sense meaning an area of general complexity.         In the geological sense meaning an area of general complexity.         Recks that have solidified from motion rock (magma).           contract zone         With reference to the contact between an intrusive igneous rock and surrounding intruded rocks.         In the geological sequence.         In the geological sequence.           core drilling         A rated willing bechnique in which a site of rock is cut from the underlying geological sequence.         Infil drilling         Reference to a site of cooper-opdio-unitum mineralization that is broad in codx containing dominant line acide minerals such as magnetite and/or hematite.           deformation         A general term for the process of folding, faulting, thering, compression or exemsion of rocks as a result of sters.         Intersection         Reference to a concurrent pain a cake.           dillitory esploration Target         Reference to a line of dilling be sample sectorical corrents.         Intersection         Reference to a cloum carbonate (calcite).           extension drilling         Reference to extending the drilling in meaning the sub an ager.         Reference to calcite on the considerabl	carbonate			chlorite and amphibole. Commonly applied to Archaean rock sequences dominated by these rock types (also
Calculation       Calculation       Control Column (Column (Colum (Column (Column (Column (Column (Column (Co	calcite	A mineral composed of calcium and carbonate.		
complexiesin the geological sense meaning an area of general complexiesinferred (mineral) resourceRelitations utilications util	calcrete		Heritage clearance	exploration activities do not encroach on sites of
complex(e):In the geological sense meaning an area of general complexity.intered (mineral) resource an estimated of its immage and grade parameters under guidelines of the Austalian Joint One Reserves Committee code.contact zoneWith reference to the contact between an intrusive righteesus rock and surrounding intruded rocks.inon oxideReference to a style of copper-gold-uranium mineralization that is hosted in rocks containing dominant rom oxide minerals such as magnetite and/or hematize.cratonLarge, and usually ancient, stable mass of the earth's crust.infill drilling a finding, compression or extension of rock as a result of stress.infill drilling mineralization in a drill hole.infill drilling a filling that infill a pattern of previous drilling.deformationA general term for the process of folding, faulting, drilling with a diamond infiregranted bit.intersectionGeneral reference to extending an interval of mineralization in a drill hole.diamond drilling extension drilling a dimong the diamond fulling drilling with a diamond infiregranted bit.intrustveA mass of rock formed by magna cooling beneath the earth's strafface.electrical geophysicsGeophysical survey techniques involving the use and measurement of electrical currents.linearement a significant linear facture of the earth's crust, usually related to a major fault of shear structure, earth's under or winical facture exploration of a mineralised zone.Maing the projected strike or direction of a mineralised zone.deformation TargetExploration Targets are reported according to Clause that of the crusts uside informating and currents.magnetic anomaly magnetic inform	chert		igneous	Rocks that have solidified from molten rock (magma).
contact zone     With reference to the contact between an intrusive igneous rock and surrounding intruded rocks.     iono odd intrusive intrusive intrusive intrusive internation     iono odd intrusive intrusive intrusive intrusive intrusive internation     intrusive intrusive intrusive internation     intrusive intrusive internation     intrusive intrusive internation     intrusive internation       deformation     A general term for the process of folding, faulting shearing, compression or tocks as a result of stress.     intrusive internation     intrusive internation     intrusive internation       diamond drilling with a diamond impegnated bit.     intrusive internation     intrusive internation     intrusive internation     intrusive internation       diamond drilling with a diamond impegnated bit.     intrusive internation     intrusive internation     intrusive internation     intrusive internation       diamond drilling with a diamond impegnated bit.     intrusive internation     intrusive internation     intrusive intrusive internation     intrusive internation       diamond drilling with a diamond impegnated bit.     intrusive internation     intrusive intrusive internation     intrusive intrusive internation     intrusive internation       diamond drilling with a diamond impegnated bit.     internation     intrusive intrusi	complex(es)		inferred (mineral) resour	an estimate of its tonnage and grade parameters under
core drilling from the underlying geological sequence.mineralization that is hosted in rocks containing dominant iron oxide minerals such as magnetite and/or hematite.cratorLarge, and usually ancient, stable mass of the earth's crust.infill drilling ancient, stable mass of the earth's crust.deformationA general term for the process of folding, faulting, shearing, compression or extension of rocks as a result of stress.infill drilling mineralisation in a drill hole.diamond drillingA method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.intrusiveA mass of rock formed by magma cooling beneath the earth's surface.electrical geophysicsGeophysical survey techniques involving the use and mineralisation in a drill hole.ImestoneRock composed of calcium carbonate (calcite).extension drillingReference to extending the drilling pattern generally along the projected strike or direction of a mineralised zone.ImestoneRock composed of calcium carbonate (calcite).Exploration TargetsExploration Targets are reported according to Clause to the QSC Code. This means that they are partly conceptual in nature nearus the reported. It is uncertain if nuther exploration will lead to a larger, smaller or any mineral resource.MesozoicfaultA fracture in nock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicCone where the magnitude and orientation of the earth's crust.farm-outReference to dealing on opportunities through earning an equity in a project.MesozoicA reference to indigenous land other cherical compounds with	contact zone		iron ovide	code.
cratonLarge, and usually ancient, stable mass of the earth's crust.infill drillingRilling that infills a pattern of previous drilling.deformationA general term for the process of folding, faulting, shearing, compression or extension of rocks as a result of stress.infill drilling intersectionGeneral reference to encountering an interval of mineralisation in a drill hole.diamond drillingA method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.IntrusiveA mass of rock formed by magma cooling beneath the earth's surface.deformationA general term for the process of folding, faulting, stress.IntrusiveA mass of rock formed by magma cooling beneath the earth's surface.deformationA method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.IayeredMeaning the rock units are layered as in a cake.electrical geophysicsGeophysical survey techniques involving the use and measurement of electrical currents.IineamentA significant linear feature of the earth's crust, usually related to a major fault of shear structure.extension drilling along the projected strike or direction of a mineralised zone.IodeA tabular or vein-like deposit of valuable mineral between well defined walls.Exploration Targets are reported according to Clause any Identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.Message.Era of geological time from about 235 million years ago to 65 million years ago.faultA fracture in rock along which there has been relative displacement of	core drilling		ITOT OXICE	mineralization that is hosted in rocks containing dominant iron oxide minerals such as magnetite and/or
deformationA general term for the process of folding, faulting, stress.intersectionGeneral reference to encountering an interval of mineralisation in a drill hole.diamond drillingA method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.intersectionA method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.intersectionA method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.diamond drillingA method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.IayeredMeaning the rock units are layered as in a cake.electrical geophysicsGeophysical survey techniques involving the use and measurement of electrical currents.IayeredMeaning the corclum carbonate (calcite).extension drillingReference to extending the drilling pattern generally along the projected strike or direction of a mineralised zone.IaeeredA significant linear feature of the earth's crust, usually related to a major fault or shear structure.Exploration TargetExploration Targets are reported according to Clause 18 of the JORC Code. This means that they are parity conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resourceMeasing comparity of magnetic anomalyfautA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.Ka reference in generical in which the metal content is of potential generica.<	craton	Large, and usually ancient, stable mass of the earth's crust.	infil drilling	
stress.     mineralisation in a drill hole.       diamond drilling     A method of obtaining a cylindrical core of rock by drilling with a diamond impregnated bit.     intrusive     A mass of rock formed by magma cooling beneath the earth's surface.       diamond drilling     Reference to a line of drill holes.     layered     Meaning the rock units are layered as in a cake.       electrical geophysical electrical geophysical survey techniques involving the use and measurement of electrical currents.     linestone     Rock composed of calcium carbonate (calcite).       extension drilling     Reference to extending the drilling pattern generally along the projected strike or direction of a mineralised zone.     lode     A tabular or vein-like deposit of valuable mineral between well defined walls.       Exploration Target     Exploration Targets are reported according to Clause 18 of the JORC Code. This means that they are parity conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.     magnetic anomaly Zone where the magnitude and orientation of the earth's magnetic field differs from adjacent areas.       farm-in     Reference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.     Meastrept cancing minerals in which the metal content is of potentially extractable and, therefore, of potential economic significance.       farm-out     Reference to dealing on opportunities through earning an equity in a nexisting project.     mineralisatio	deformation		5	
drilling with a diamond impregnated bit.earth's surface.drill traversesReference to a line of drill holes.layeredMeaning the rock units are layered as in a cake.electrical geophysicsGeophysical survey techniques involving the use and measurement of electrical currents.limestoneRock composed of calcium carbonate (calcite).extension drillingReference to extending the drilling pattern generally along the projected strike or direction of a mineralised zone.limestoneA significant linear feature of the earth's crust, usually related to a major fault or shear structure.Exploration TargetExploration Targets are reported according to Clause any ldentified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.mafcicDescriptive of rocks composed dominantly of magnetic anomaly angretic field differs from adjacent areas.faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicEr of geological time from about 235 million years ago to 65 million years ago.farm-inReference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.mineralisationA concentration of metals and their chemical compounds within a body of rock.felsicDescriptive of light coloured rocks containing an abundance of feldspars and quartz.Meanor an equity in a new project.Meaning the project area and that constending the partical project.felsicDescriptive of ight coloured rocks containing an abundance of feldspars and quartz.<		5.	Intersection	
electrical geophysicsGeophysical survey techniques involving the use and measurement of electrical currents.limestoneRock composed of calcium carbonate (calcite).extension drillingReference to extending the drilling pattern generally along the projected strike or direction of a mineralised zone.limestoneA significant linear feature of the earth's crust, usually related to a major fault or shear structure.Exploration TargetExploration Targets are reported according to Clause ta for the JDAC Code. This means that they are partly conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.Magnetic anomaly along and orientation of the earth's magnetic field differs from adjacent areas.faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicEra of geological time from about 235 million years ago to 65 million years ago.farm-inReference to dealing on opportunities through earning an equity in an ew project through joint venture or purchase.metamorphosedA rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.farm-outReference to dealing on opportunities through earning an equity in a new string project.mineral sand their chemical compounds within a body of rock.farm-outReference to dealing on opportunities through earning an equity in a new string project.Mineral ResourceA metamorphic rock composed of calcite or dolomite.farm	diamond drilling		intrusive	
measurement of electrical currents.lineamentA significant linear feature of the earth's crust, usually related to a major fault or shear structure.extension drillingReference to extending the drilling pattern generally along the projected strike or direction of a mineralised zone.lineamentA significant linear feature of the earth's crust, usually related to a major fault or shear structure.Exploration TargetExploration Targets are reported according to Clause ta 8 of the JORC Code. This means that they are partly conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.Magnetic anomaly magnetic field differs from adjacent areas.faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicEra of geological time from about 235 million years ago to 65 million years ago.farm-inReference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.metamorphosed metamorphosedA rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.farm-outReference to dealing on opportunities through earning an equity in a newisting project.mineralisation mineralisationA concentration of metals and their chemical compounds within a body of rock.farm-outReference to dealing on opportunities through earning an equity in a newisting project.mineralisation mineralisationA concentration of metals and their chemical	drill traverses	Reference to a line of drill holes.	layered	Meaning the rock units are layered as in a cake.
extension drillingReference to extending the drilling pattern generally along the projected strike or direction of a mineralised zone.A significant linear feature of the earth's crust, usually related to a major fault or shear structure.Exploration TargetExploration Targets are reported according to Clause 18 of the JORC Code. This means that they are partly conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any Identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.magnetic anomalyZone where the magnitude and orientation of the earth's magnetic field differs from adjacent areas.faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicEra of geological time from about 235 million years ago to 65 million years ago.farm-in farm-inReference to dealing on opportunities through earning an equity in a new project through joint venture or sale of equity in a newsiting project through joint venture or sale of equity in a neysiting project through joint venture or sale of equity in a project.mineralisationA concentration of metals and their chemical compounds within a body of rock.felsicDescriptive of light coloured rocks containing an abundance of feldspars and quartz.Mative TitleReference to indigenous landownership.	electrical geophysics		limestone	
zone.IodeA tabular or vein-like deposit of valuable mineral between well defined walls.Exploration TargetExploration Targets are reported according to Clause 18 of the JORC Code. This means that they are partly conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any Identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.magnetic anomaly MesozoicZone where the magnitude and orientation of the earth's magnetic field differs from adjacent areas.faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicEra of geological time from about 235 million years ago to 65 million years ago.farm-intReference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.metamorphosedA rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.felsicDescriptive of light coloured rocks containing an auudance of feldspars and quartz.marealisationA concentration of metals and their chemical compounds within a body of rock.felsicDescriptive of light coloured rocks containing an auudance of feldspars and quartz.Native TitleReference to indigenous landownership.	extension drilling		lineament	5
18 of the JORC Code. This means that they are partly conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any Identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.magnetic anomalyDescriptive of rocks composed dominantly of magnesium, iron and calcium-rich rock-forming silicates.faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicEra of geological time from about 235 million years ago to 65 million years ago.farm-inReference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.metamorphosedA rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.farm-outReference to dealing on opportunities through earning an equity in a nexisting project.mineralisationA concentration of metals and their chemical compounds within a body of rock.felsicDescriptive of fight coloured rocks containing an abundance of feldspars and quartz.Descriptive of TitleA metamorphic rock composed of calcite or dolomite.MesozoicReference to indigenous landownership.		zone.	lode	
any Identified Mineral Resource can be reported. It is uncertain if further exploration will lead to a larger, smaller or any mineral resource.Integretice driving magnetic field differs from adjacent areas.faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MesozoicEra of geological time from about 235 million years ago to 65 million years ago.farm-inReference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.metamorphosedA rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.farm-outReference to dealing on opportunities through earning an equity in a new project through joint venture or sale of equity in a project.mineralisationA concentration of metals and their chemical compounds within a body of rock.felsicDescriptive of light coloured rocks containing an abundance of feldspars and quartz.Native TitleReference to indigenous landownership.	Exploration Target	18 of the JORC Code. This means that they are partly conceptual in nature and that considerable further exploration, particularly drilling, is necessary before any Identified Mineral Resource can be reported. It is	mafic	
fault       A fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.       65 million years ago.         farm-in       Reference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.       metamorphosed       A rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.         farm-out       Reference to dealing on opportunities through earning an equity in an existing project through joint venture or sale of equity in a project.       mineralisation       A concentration of metals and their chemical compounds within a body of rock.         felsic       Descriptive of light coloured rocks containing an abundance of feldspars and quartz.       Native Title       Reference to indigenous landownership.			magnetic anomaly	
faultA fracture in rock along which there has been relative displacement of the two sides either vertically or horizontally.MetalliferousAs referencing minerals in which the metal content is of potentially extractable and, therefore, of potential economic significance.farm-inReference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.metamorphosedA rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.farm-outReference to dealing on opportunities through earning an equity in an existing project through joint venture or sale of equity in a project.mineralisationA concentration of metals and their chemical compounds 			Mesozoic	, s
farm-in       Reference to dealing on opportunities through earning an equity in a new project through joint venture or purchase.       metamorphosed       A rock that has been modified by the effects of pressure, heat and fluids within the earth's crust.         farm-out       Reference to dealing on opportunities through earning an equity in an existing project through joint venture or sale of equity in a project.       mineralisation       A concentration of metals and their chemical compounds within a body of rock.         felsic       Descriptive of light coloured rocks containing an abundance of feldspars and quartz.       Native Title       Reference to indigenous landownership.		displacement of the two sides either vertically or horizontally.	metalliferous	As referencing minerals in which the metal content is of potentially extractable and, therefore, of potential
an equity in an existing project through joint venture or sale of equity in a project. felsic Descriptive of light coloured rocks containing an abundance of feldspars and quartz. A metamorphic rock composed of calcite or dolomite. Native Title Reference to indigenous landownership.	farm-in	an equity in a new project through joint venture or	metamorphosed	A rock that has been modified by the effects of pressure,
felsic       Descriptive of light coloured rocks containing an abundance of feldspars and quartz.       Mative Title       Reference to indigenous landownership.	farm-out	an equity in an existing project through joint venture or	mineralisation	
abundance of feldspars and quartz. Native Title Reference to indigenous landownership.	£_1.*		marble	A metamorphic rock composed of calcite or dolomite.
g/t Au Grams gold per tonne. non-diamond All minerals other than diamonds.	TEISIC		Native Title	Reference to indigenous landownership.
	g/t Au	Grams gold per tonne.	non-diamond	All minerals other than diamonds.

# Glossary of Technical Terms

occurrence	A location generally marking the presence of abnormal or anomalous quantities of a naturally occurring material.	-	Reverse circulation drilling; A method of drilling whereby rock chips are recovered by airflow returning inside the
oxidation	Near surface decomposition by exposure to the atmosphere and ground water.		drill rods rather than outside, thereby (usually) providing more reliable samples.
PACE	Program of Accelerated Exploration – a South Australian Government initiative.	sandstone	Sediment composed of sand size particles – generally quartz sand.
palaeochannel	Ancient river channel that may or may not reflect the present day drainage pattern.	saprolite	A soft, earthy clay-rich, thoroughly decomposed rock formed in place by chemical weathering of rocks.
Paleozoic	Era of geological time between the Precambrian and	schist	A metamorphic rock with a platy or foliated texture.
1 41002010	Mesozoic Eras, from about 545 million years ago to 235	sediment	Rocks formed by the deposition of solids from water.
	million years ago.	sedimentary	Formed or existing within a sediment.
PGE	An abbreviation for the platinum group elements, referring to ruthenium, rhodium, palladium, osmium, iridium and platinum.	serpentinised	Hydrothermally altered magnesium rich rock dominated by serpentine minerals.
porphyry	A rock with conspicuous crystals in a fine grained ground	sphalerite	A sulphide mineral of zinc and iron.
	mass.	shear	A planar zone of dislocation in rock similar to a fault.
ppb or ppm	Parts per billion or parts per million.	siltstone	A very fine grained consolidated clastic rock composed
potentially economic	Tonnage and grade of mineralisation is within range of other past and present mining operations but additional	soil sampling	predominantly of silt. Systematic collection of samples of soil at a series
Precambrian	mining factors have not been assessed. Part of geological time prior to about 545 million years ago and including both the Archaean and Proterozoic		of locations in order to study the distribution of geochemical values in the soil.
	ago and including both the Archaean and Proterozoic eras.	stratigraphy	Composition, sequence and correlation of stratified rock in the earth's crust.
precollared	Generally referencing cored drill holes for which the upper start of the hole has been drilled by other	structural	Pertaining to geological structure.
	techniques such as percussion or rotary mud drilling. Refers to mineralisation that remains in its original form	sulphide	A mineral compound characterised by the linkage of sulphur and a metal.
primary mineralisation	within unweathered rocks.	supergene	A term to describe a mineral deposit or enrichment formed near the surface generally by descending
Proterozoic	The younger part of the Precambrian Era, being between 545 and 2,500 million years ago.		groundwater.
pyrite	An iron sulphide mineral.	syncline	A fold in rock strata that is concave upward with a core of younger rocks.
quartz	A mineral composed of silicon dioxide. A metamorphosed sandstone composed of quartz.	ultramafic	Igneous rocks consisting essentially of ferromagnesian minerals with trace guartz and feldspar.
quartzite		underground workings	
radiometrics reconnaissance	Here refers to radiometric measurements for uranium. A general examination or survey of a region with	anacigioana workings	include vertical shafts and horizontal tunnels beneath the natural surface.
	reference to its main features, usually preliminary to a more detailed survey.	U <sub>3</sub> O <sub>8</sub>	Chemical formula for an oxide of uranium.
reef	Mining term generally referring to a thick vein of quartz.	vein	A thin sheet-like intrusion into a fissure or crack, commonly bearing quartz.
regional exploration	Exploration undertaken over a wide area.	vermiculite	A platy micaceous mineral used in insulation and for its
regolith	Upper layer of rocks comprising weathered and extraneous materials that may cover the basement	volcanic	absorption properties. Descriptive of rocks originating from extrusive igneous
	geology.	Volcariic	activity.
resource	In-situ mineral occurrence from which valuable or useful minerals may be recovered.	weathering	The group of processes that change the character and composition of rocks by decay.
RAB drilling	Rotary airblast drilling; a rotary drilling technique in which sample is returned to surface outside of the drill rod string by compressed air.		