

ANNOUNCEMENT TO THE AUSTRALIAN SECURITIES EXCHANGE 10 NOVEMBER 2026

Iron Maiden Gold Project

Growing Portfolio Adds Strategic Fourth Mining Asset

Highlights

- **Strategic Acquisition:** Binding Term Sheet executed to acquire 100% of the share capital of Boomerang Mining Capital Pty Ltd ("**BMC**") and thereby acquire the Iron Maiden Gold Project (the "**Project**"), located 5km south of the historic mining hub of Norseman, Western Australia and ~180km from the Burbanks processing facility.
- **Expanded Gold Portfolio:** The Project contains the Iron Duke and Surprise deposits which host historical Mineral Resources, reported by Accent Resources NL (AXS:ACS) under the JORC Code 2004, totalling 1.4Mt @ 1.5 g/t Au for 68,500 ounces of gold.[1] Both deposits remain open along strike and at depth. On completion and upgrade to JORC Code 2012 criteria, this will lead to a material increase in Auric's total resources.
- **Shallow Mineralisation:** ~75% of the historical resource sits within 50 metres of surface. Auric plans validation and infill drilling along with extensional drilling, resource estimation and mining studies to assess the Project as potential future feed for the Burbanks mill.
- **Immediate Exploration Upside:** Spanning a contiguous structural corridor along the renowned Mt Henry Shear, Iron Maiden is situated immediately north of Sinclair Gold's multi-million-ounce Mt Henry field and contains multiple underexplored historical small-scale workings throughout the tenements. Previous results at Iron Duke include:
    - **11m @ 22.00g/t Au** from 39m (NDC108), **19m @ 10.51g/t Au** from 28m (NDC071), and **10m @ 19.85g/t Au** from 16m (NDC256).
- **Low-cost Acquisition:** Subject to due diligence, the initial consideration to acquire BMC is A$1.0 million cash payable on completion. Auric will also reimburse loan funds of A$3.0 million used by BMC to acquire the Project.

Mr Mark English, Managing Director, said:

"The Iron Maiden Gold Project is a compelling opportunity, having seen little exploration outside the Surprise and Iron Duke resources in the last 20 years. Sitting between historical mines in Norseman and Mt Henry, the Project presents immediate exploration upside and potential future feed for Burbanks. It also expands and, in the future, will further grow the resource base under our control; a key focus for our business.

"Iron Maiden offers Auric a near-term, low-cost growth and development opportunity, perfectly complementing our strategy of targeting high-grade, near-term production ready gold assets that can be rapidly developed and monetised.

[1] *Cautionary Statement: these estimates are not reported in accordance with the JORC Code 2012; a Competent Person has not done sufficient work to classify them in accordance with the JORC Code 2012; it is possible that following evaluation and/or further exploration work the estimates may materially change and hence will need to be reported afresh under and in accordance with the JORC Code 2012; nothing has come to the attention of Auric that causes it to question the accuracy or reliability of Accent's estimates, but Auric has not independently validated them and is not to be regarded as reporting, adopting or endorsing them.*

"As we continue making good progress re-establishing Burbanks as a 600ktpa gold processing hub we are also backfilling the pipeline of projects that will sustain Auric's growth as a standalone gold producer by growing our ounces, targeting long term mill feed."

Iron Maiden Gold Project

Auric Mining Limited (ASX: **AWJ**) ("**Auric**" or the "**Company**") is pleased to announce that it has entered into a Binding Term Sheet to acquire 100% of the shares in BMC, which owns the Iron Maiden Gold Project. Completion is subject to the conditions summarised under "Consideration and Key Terms" below.

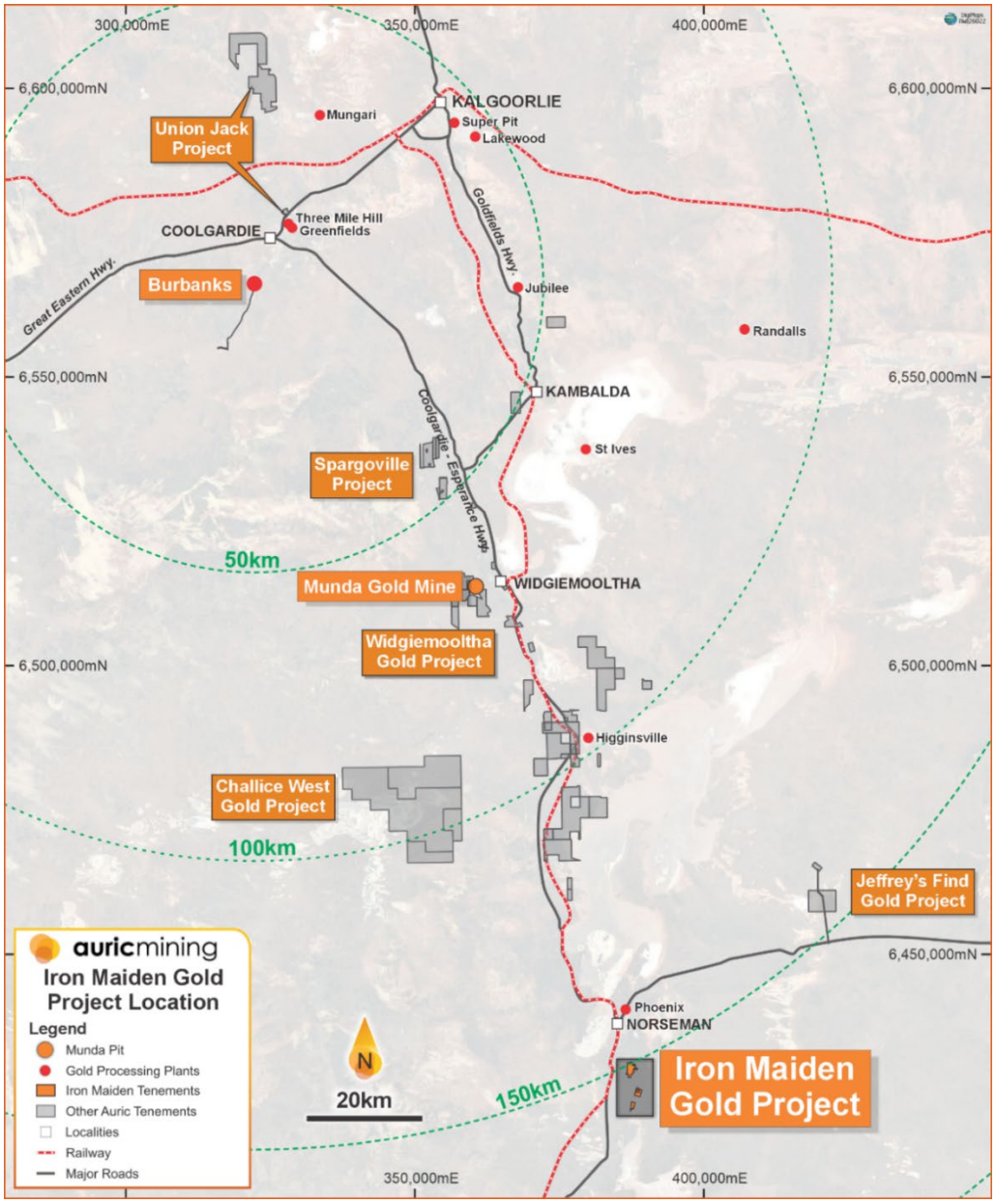


Figure 1. *Iron Maiden Project, located ~5km south of Norseman (~180km from Burbanks)*

The Project represents a low-cost, near-term resource growth and development opportunity in one of Western Australia's most enduring goldfields. The acquisition perfectly complements the Company's strategy of targeting high-grade, near-term production gold projects within haulage distance of the Burbanks processing hub. Auric intends to systematically drill out the shallow gold deposits, testing strike and depth extensions around the historic workings, and assess the Project for potential production.

Project Overview & Geological Setting

The Project is situated 5km south of the Norseman townsite within the southern tip of the prolific Norseman-Wiluna Greenstone Belt and within 180km of the Burbanks processing facility (Figure 1). Gold mineralisation across the tenure is structurally governed by the major Mt Henry Shear zone, manifesting as high-grade parallel lodes hosted within Archaean banded iron formations (BIF) interbedded with mafic volcanics (Figure 2).

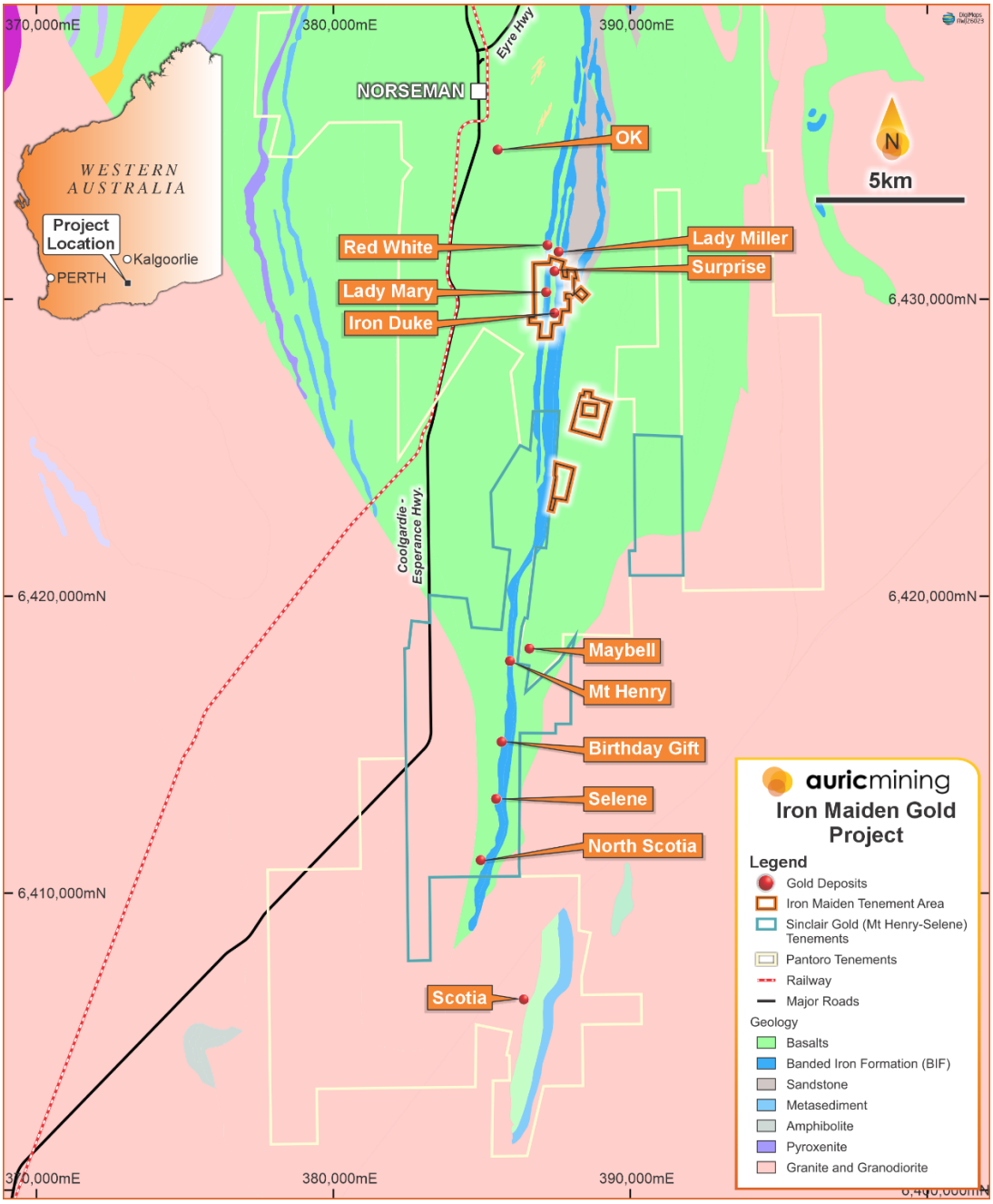


Figure 2. *Iron Maiden Project Map, with regional geology and deposits*

Historical open pits, shallow workings, and previous RC and diamond drilling indicate continuity of gold mineralisation over a broad structural trend. Previous exploration primarily focused on defining shallow surface resources at Iron Duke and Surprise which remain open at depth, along strike and between the existing resources. Mineralisation across both the Iron Duke and Surprise deposits is interpreted to be continuous, hosted within strike-parallel, well-banded silica-sulphide replacement lodes. The structural depth potential and parallel cross-cutting reef targets also remain wide open.

The Project comprises 2 granted mining leases; M63/657 and M63/229 and 5 granted prospecting licences; P63/1997, P63/2052, P63/2154, P63/2200 and P63/2270. The Project also includes an application for M63/682, which will consolidate M63/657 and 4 of the prospecting licences once granted, and includes applications for P63/2191 and P63/2281. The tenements are in the process of being transferred to BMC (ASX: ACS announcements 6 July 2026 and 2 November 2026).

Exploration Upside

Historical data and structural mapping indicate that the Project contains two distinct, cross-cutting mineralisation events. This structural framework defines a clear hierarchy of exploration targets comprising extensions below and along strike from the existing Iron Duke and Surprise resources; repetitions of the stacked BIF-hosted lodes between and beyond the current resource envelopes; and higher-grade shoots where the north–south Mt Henry Shear corridor intersects oblique east-northeast structures. These targets provide a systematic pathway for testing resource growth around known mineralisation.

The Mt Henry Shear Zone

The regional architectural framework is dominated by the north–south trending Mt Henry Shear Zone, striking ~350°. This major regional structural corridor controls the Western and Eastern BIF formations. The Eastern BIF formation hosts the core gold ounces at the Iron Duke and Surprise deposits while the Western BIF formation hosts the historic high-grade Lady Mary mine workings. Lady Mary was a historical underground mine that is believed to have produced >26,000 ounces at >20g/t and has been subject to very little modern exploration. Drilling results across the Project area (Figure 3 and Appendix B) include:

- 11m @ 22.00g/t Au from 39m (NDC108),
- 10m @ 19.85g/t Au from 16m (NDC256),
- 14m @ 8.96g/t Au from 26m (NDC049),
- 27m @ 3.07g/t Au from 25m (NDC236),
- 19m @ 3.53g/t Au from 28m (NDC103),
- 7m @ 8.49g/t Au from 38m (NDC220),
- 10m @ 5.58g/t Au from 6m (NDC227),
- 9m @ 5.25g/t Au from 27m (NNC032),
- 12m @ 3.75g/t Au from 44m (NRC307), and
- 19m @ 10.51g/t Au from 28m (NDC071),
- 19m @ 8.22g/t Au from 36m (NDC258),
- 18m @ 5.46g/t Au from 17m (NDC069),
- 5m @ 13.49g/t Au from 24m (NNC057),
- 22m @ 2.84g/t Au from 4m (NDC258),
- 4m @ 14.80g/t Au from 0m (NDC020),
- 12m @ 4.14g/t Au from 22m (NDC126),
- 11m @ 4.19g/t Au from 45m (IRC001),
- 7m @ 6.35g/t Au from 21m (NNC031).

Most historical drilling at Iron Duke and Surprise was completed to less than 100 metres vertical depth, with ~75% of the currently defined gold resource occurring within 50 metres of surface. The shallow drilling envelope leaves both deposits open below the existing resources and supports targeted drilling of down-dip and plunge extensions, together with testing for repetitions of the stacked BIF-hosted lodes along strike and between the two deposits.

Oblique ENE Cross-Structures

In addition, the regional north–south corridor is cross-cut by a series of highly brittle, high-angle faults striking East-Northeast to West-Southwest (~080°), most notably demonstrated at the Lucky Call and Battler prospects. These structures represent highly localized tear faults with intense quartz veining that may localise higher-grade gold deposition. Historical exploration across the tenure primarily focused on the outcropping BIF horizons along the north-south trend, and the oblique structural intersection points remain virtually untested by modern, targeted drilling.

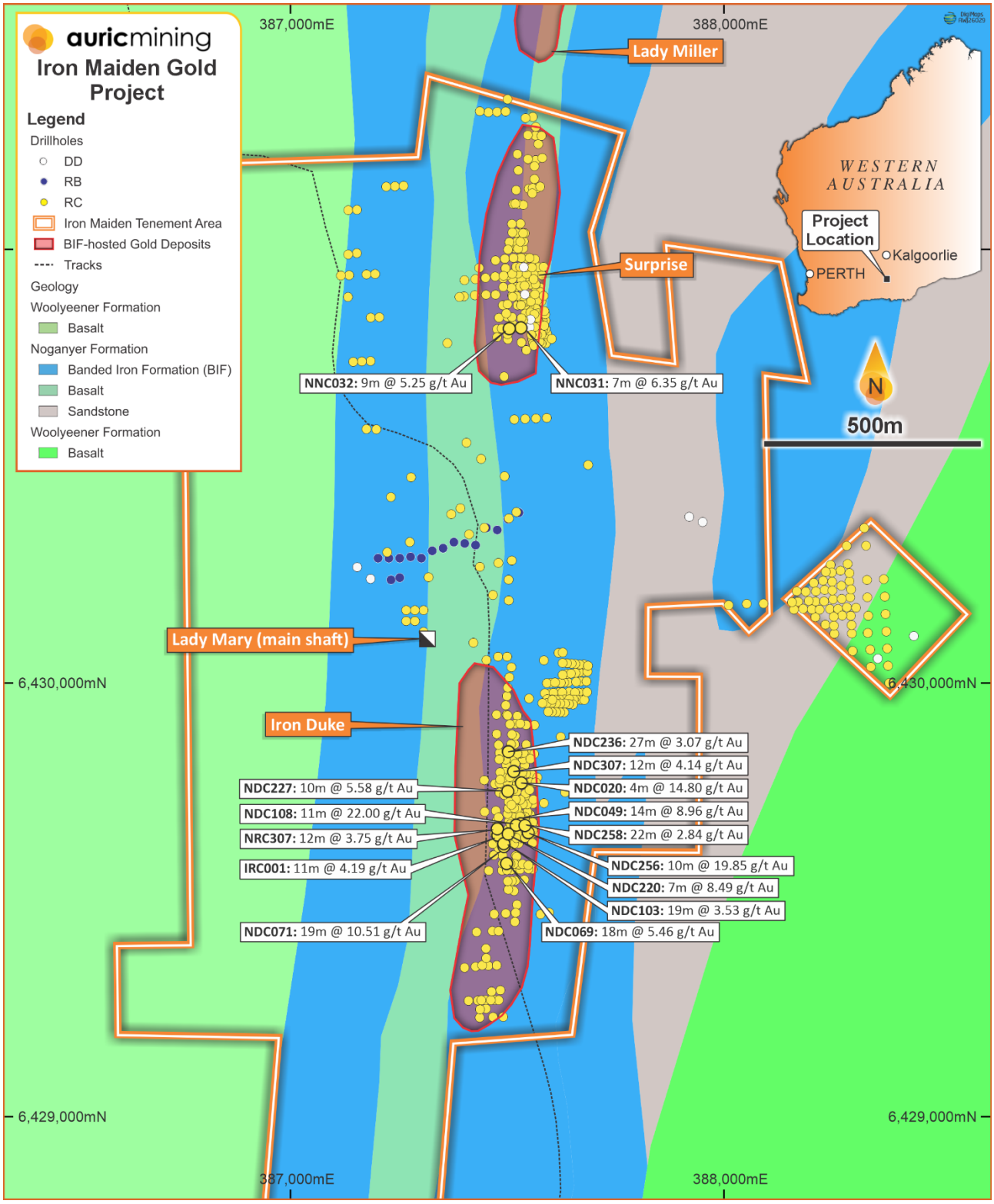


Figure 3. *Map of Iron Maiden geology, resource areas and historical drilling*

Laterite targets identified at both Iron Duke and Surprise occur outside the current Mineral Resource envelopes and have not been systematically drill tested. These targets provide an additional near-surface exploration opportunity alongside strike and depth extensions of the primary BIF-hosted mineralisation.

Additionally, reinterpretation of the historical drilling database, supported by modern structural analysis and new drilling, may improve the understanding of geological continuity and grade distribution within the existing mineralised system.

Drillhole Database

The drillhole database comprises 589 drillholes for 26,443m drilled between 1994 and 2022 and is dominated by RC drilling which represents 98% of the total meterage. Nearly half of the RC drilling was managed by Australasian Gold Mines NL (AGM) and 23% and 22% respectively by Tantalum Australia NL (TANL) and Accent Resources NL (Accent).

The RC samples were initially bagged and subsampled as 3m to 5m composite samples with anomalous intervals resampled at 1m intervals and submitted for fire assay, or less frequently, pre-roast followed by aqua regia digest.

The individual exploration companies submitted standards and duplicates to some degree with the bulk of the QC samples represented by laboratory-submitted standards.

Details for all of the drill holes in the drill hole database are provided in Appendix B. The details include significant intercepts at 1m minimum length, up to 2m internal dilution and 0.5g/t cut-off.

Historical JORC 2004 Mineral Resources

The Iron Duke and Surprise deposits both occur within the Eastern BIF unit and contain historical JORC 2004 Mineral Resource Estimates. The area between the two deposits remains lightly drilled and both deposits remain open along strike, at depth and between. Historical Mineral Resource Estimates include:

		Measured & Indicated			Inferred			Total		
Deposit	**Cut off (g/t Au)**	**Tonnes**	**Grade (g/t Au)**	**Ounces**	**Tonnes**	**Grade (g/t Au)**	**Ounces**	**Tonnes**	**Grade (g/t Au)**	**Ounces**
Iron Duke	0.5	723,500	1.7	39,300	126,500	1.6	6,400	850,000	1.7	45,700
Surprise		436,800	1.4	19,200	94,300	1.2	3,600	531,100	1.3	22,800
Total		**1,160,200**	**1.6**	**58,500**	**220,800**	**1.4**	**10,000**	**1,381,000**	**1.5**	**68,500**
Iron Duke	1.0	542,100	2.0	34,700	111,100	1.7	6,000	653,200	1.9	40,700
Surprise		322,700	1.5	16,000	63,500	1.4	2,800	386,200	1.5	18,800
Total		**864,700**	**1.8**	**50,800**	**174,700**	**1.6**	**8,700**	**1,039,400**	**1.8**	**59,500**

Table 1: *Resource table for the Iron Maiden Gold Project. Refer to ASX: ACS announcement 26/11/2012 for original data. The original report is available on the ASX announcements platform. Refer to Appendix C for the disclosures made in relation to these historical estimates.*

Cautionary Statement

The JORC 2004 Resource Estimates in the above table have not been reported in accordance with JORC Code 2012 and a Competent Person has not done sufficient work to classify them in accordance with the JORC Code 2012. It is possible that following evaluation and/or further exploration work the estimates may materially change and hence will need to be reported afresh under and in accordance with the JORC Code 2012. Nothing has come to the attention of Auric that causes it to question the accuracy or reliability of the former owner's estimates; however, Auric has not independently validated the former owner's estimates and therefore is not to be regarded as reporting, adopting or endorsing those estimates. Refer to Appendix C for further disclosures in relation to the JORC 2004 Resource Estimates.

Acquisition of the Iron Maiden Project is subject to conditions precedent and is not yet owned by Auric.

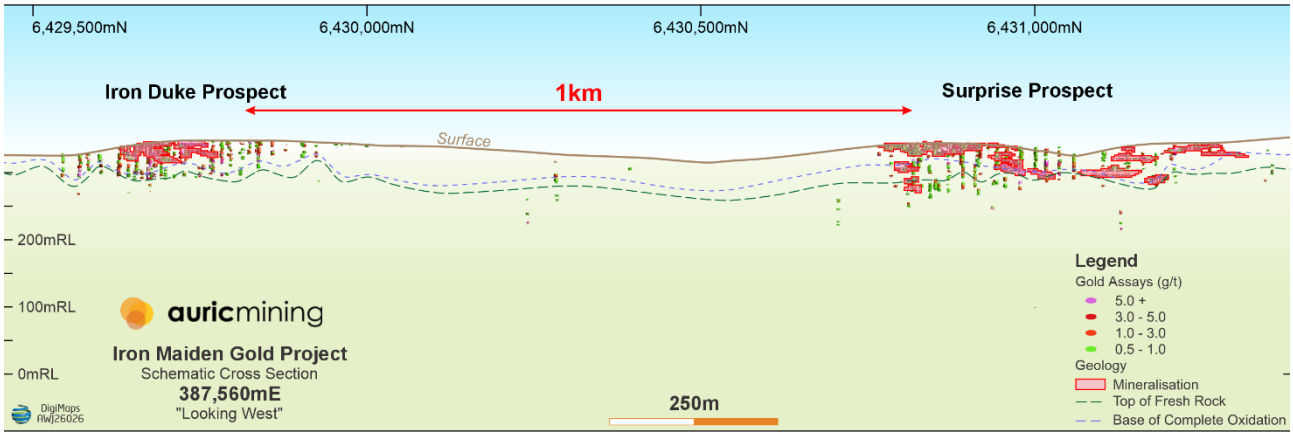


Figure 4. *Iron Duke and Surprise deposits remain open at depth and along strike*

Immediate Priorities

Auric intends to commence further validation of the historical drilling database and geological model, followed by infill drilling to support updated Mineral Resource Estimates and step-out drilling across the highest-priority strike, depth and structural-intersection targets. Laterite targets and lightly drilled areas between Iron Duke and Surprise will also be assessed as part of the broader exploration program.

Mining studies and production scheduling will be undertaken following completion of updated Mineral Resource estimates, with the objective of identifying additional mill feed that may extend the operating life of the Burbanks processing plant.

Consideration and Key Terms

The Company has paid a A$100,000 deposit and entered into a binding Term Sheet with the two private shareholders of Boomerang Mining Capital Pty Ltd (the "**Vendors**") and Mineral Mining Services Pty Ltd (**MMS**) to acquire 100% of the issued capital of BMC. Auric has 30 days from the date of the Term Sheet to complete due diligence on BMC and the Project.

Subject to satisfaction of the conditions described below, Auric will acquire all the shares in BMC and pay to the Vendors:

- A$1,000,000 cash (including the $100,000 deposit);
- Additionally, Auric will pay to the Vendors milestone payments if the aggregate gold Mineral Resources at the Project, reported in accordance with the JORC 2012 Code (0.5g/t Au cut-off), reach the following thresholds:
    - A$1,000,000 on definition of at least 150,000 ounces gold; and
    - A$1,000,000 on definition of at least 300,000 ounces.
- Each milestone payment is payable in cash or, by agreement and subject to Auric shareholder approval, a combination of cash and Auric shares, to be issued at the higher of the 5 trading day VWAP immediately preceding the date on which Auric announces the milestone and a $0.24 Floor Price. If Auric and the Vendors cannot agree the cash/share split within 10 business days after the milestone is announced, the milestone payment will be satisfied as to 50% in cash and 50% in Auric shares. The share component of a milestone payment is capped at 75% of that payment, and the aggregate number of shares issued for both milestone payments is capped at 6,250,000 shares; if the VWAP is below the Floor Price (or the share cap would otherwise be exceeded) the shortfall in value is to be paid to the Vendors in cash.

Auric will seek shareholder approval for the issue of the shares at its next general meeting. ASX has granted Auric a waiver of ASX Listing Rule 7.3.4 permitting the shares to be issued up to five years after that meeting, on condition that the milestones are not varied without ASX consent. If shareholder approval is not obtained or has lapsed when a milestone payment falls due, Auric's shares are suspended from quotation, Auric is otherwise not permitted to issue the shares, or the milestone is achieved after the fifth anniversary of that meeting, the milestone payment must be made in cash.

- Separately, at completion Auric will repay the loan funds advanced to BMC by a third-party lender to fund BMC's acquisition of the Project, being up to A$3,000,000 applied to the purchase price payable to Accent, together with any loan funds applied to tenement holding costs and interest at 12% per annum accrued to completion.
- BMC has agreed to pay Accent a deferred consideration of A$1,000,000 within 10 business days following the later of the grant of Mining Lease Application M63/682 and BMC obtaining all approvals necessary to commence commercial gold mining operations on the Project. Auric will guarantee payment of this deferred consideration by BMC under a Deed of Guarantee and Consent with Accent, execution of which is a condition of completion.

A gross royalty of 4.0% of all gold produced and sold from the tenements (excluding M63/229) is held by Accent, and BMC retains the right to buy back up to 2.0% of the royalty at any time. The tenements are also subject to the Western Australian State royalty and to a royalty in favour of the Ngadju native title holders. Separately a gross royalty of 2.5% is payable in respect of gold on M63/229 (after the production of 10,000oz of gold).

Completion is conditional on:

- Auric completing due diligence with results satisfactory to it within 30 days of the date of the Term Sheet; and
- Accent executing the Deed of Guarantee and Consent.

If the conditions are not satisfied by 31 December 2026, any party may terminate the Term Sheet. Completion will occur five business days after the last condition is satisfied. The deposit is refundable to Auric if the Term Sheet is terminated other than as a result of Auric's default. Auric will bear any transfer and landholder duty on the transaction.

MMS, an entity associated with the Vendors, holds a right of first refusal to carry out any mining on the Project tenements on the terms BMC proposes to agree with a third-party contractor, for so long as Auric controls BMC. Accent also retains the rights to iron ore and PGEs under a Mineral Sharing Agreement with BMC.

In aggregate, excluding duty and the royalty, Auric will pay A$1.0 million for the BMC shares plus the loan repayment described above at completion, will guarantee BMC's A$1.0 million deferred payment to Accent, and may become liable for up to A$2.0 million of milestone payments.

An appendix 3B accompanies this announcement in respect of the potential issue of shares in satisfaction of milestone payment consideration.

Competent Person Statement

The information in this announcement that relates to Exploration Results is based on and fairly represents information and supporting documentation compiled by Mr John Utley, who is a full-time employee of Auric Mining Limited. Mr Utley is a Competent Person and a member of the Australian Institute of Geoscientists. Mr Utley has sufficient experience that is relevant to the style

of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Utley consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this announcement that relates to the historical Mineral Resource Estimates for the Iron Duke and Surprise deposits reported by Accent Resources NL under the JORC Code 2004, including the information in Appendix C, is an accurate representation of the available data and studies for the Project. This statement is made by Mr John Utley, a Competent Person who is a full-time employee of Auric Mining Limited and a member of the Australian Institute of Geoscientists. Mr Utley consents to the inclusion of this statement in the form and context in which it appears.

The information in this announcement that relates to Mineral Resource estimates for the Munda, Union Jack and Jeffreys Find gold deposits can be found in Appendix A and is available to view on the Auric website www.auricmining.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Forward Looking Statements

This Announcement may contain forward-looking statements which are identified by words such as 'may', 'could', 'should', 'believes', 'estimates', 'targets', 'expected', or 'intends' and other similar words that involve risks and uncertainties. These statements are based on an assessment of present economic and operating conditions, and on several assumptions regarding future events and actions that, as at the date of this Announcement, are considered reasonable. Such forward-looking statements are not a guarantee of future performance and involve known and unknown risks, uncertainties, assumptions, and other important factors, many of which are beyond the control of the Company, the Directors, and the management. The Directors cannot and do not give any assurance that the results, performance, or achievements expressed or implied by the forward-looking statements contained in this Announcement will occur and investors are cautioned not to place undue reliance on these forward-looking statements.

This announcement has been approved for release by the Board of Auric Mining Ltd.

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Appendix A – JORC 2012 Mineral Resource Estimates – Auric Mining Ltd (100% Owned)

Current Mineral Resource Estimates					
Deposit	**Cut off**	**Category**	**Tonnes**	**Grade**	**Ounces**
	Au g/t		(Thousand)	(g/t Au)	(k oz Au)
***Munda in situ*#**	0.5 g/t	Indicated	3,500	1.45	163
		Inferred	700	1.3	29
Munda Stockpiles#		Indicated	76	0.81	2
		SUBTOTAL	**4,276**	**1.41**	**194**
Jeffreys Find^	0.5 g/t	Indicated	10	2.1	1
		Inferred	70	1.8	4
		SUBTOTAL	**80**	**1.8**	**5**
Union Jack*	0.5 g/t	Inferred	3,100	1.02	102
		SUBTOTAL	**3,100**	**1.02**	**102**
Combined	0.5 g/t	Indicated	3,586	1.44	166
		Inferred	3,870	1.08	135
		TOTAL	**7,456**	**1.25**	**301**

Auric Mining Limited Gold Resources. Rounding errors are apparent.

Notes on Resources:

- The preceding statements of Mineral Resource Estimates conform to the 'Australasian Code for Reporting of Exploration Results Mineral Resources and Ore Reserves (JORC Code) 2012 Edition'.
- All tonnages reported are dry metric tonnes.
- Data is rounded to thousands of tonnes and thousands of ounces gold. Discrepancies in totals may occur due to rounding.
- Resources have been reported as both open pit with cut-offs as indicated which is discussed in the corresponding Table 1 which can be found with the original ASX announcements for each Resource.
- Resources are reported inclusive of any Reserves.

The announcements containing the Table 1 Checklists of Assessment and Reporting Criteria relating for the 2012 JORC compliant Resources are:

ASX:AWJ 25 May 2026. Munda Gold Deposit Mineral Resource Increased by 32%

^ ASX:AWJ 30 April 2026. Annual Report 2025

* ASX:AWJ 9 September 2026. Union Jack - Strategic Acquisition and Resource Upgrade

Appendix B - Drill Hole Database Coordinates and Significant Intercepts at 0.5g/t Cut Off[1]

Hole	Collar coordinate (GDA 94)			Hole	Year	Hole	Orientation	Intercept[3]
ID	East	North	RL	Depth (m)	Drilled	Type[2]	Az./Incl.	
IRC001	387477	6429648	337.1	56	1996	RC	85/-50	1m @ 0.59 g/t from 23m
								1m @ 1.61 g/t from 40m
								11m @ 4.19 g/t from 45m
IRC002	387518	6429706	347.2	42	1996	RC	115/-60	3m @ 0.99 g/t from 10m
								1m @ 0.79 g/t from 21m
								2m @ 0.83 g/t from 25m
								1m @ 0.96 g/t from 30m
IRC003	387499	6429745	348.8	42	1996	RC	90/-60	10m @ 0.76 g/t from 8m
IRC004	387515	6429822	348.1	27	1996	RC	90/-60	1m @ 0.81 g/t from 0m
								1m @ 0.86 g/t from 4m
								7m @ 1.01 g/t from 14m
IRC005	387503	6429657	340.8	39	1997	RC	80/-60	1m @ 0.82 g/t from 0m
								2m @ 1.42 g/t from 26m
IRC006	387520	6429682	344.9	89	1997	RC	85/-60	2m @ 0.63 g/t from 0m
								1m @ 0.78 g/t from 7m
								1m @ 0.80 g/t from 10m
								4m @ 2.52 g/t from 14m
								4m @ 1.99 g/t from 35m
IRC007	387504	6429722	347.7	75	1997	RC	88/-60	1m @ 2.62 g/t from 17m
								3m @ 5.84 g/t from 34m
IRC008	387509	6429748	349.5	72	1997	RC	92/-60	8m @ 1.42 g/t from 0m
								1m @ 1.00 g/t from 19m
								3m @ 4.14 g/t from 45m
IRC009	387527	6429833	348.4	71	1997	RC	88/-60	1m @ 0.86 g/t from 1m
								2m @ 1.59 g/t from 6m
								4m @ 3.00 g/t from 14m
LMRB001	387201	6430287	300.0	41	1998	RB	360/-90	NSI
LMRB002	387226	6430287	300.0	31	1998	RB	360/-90	NSI
LMRB003	387251	6430287	300.0	21	1998	RB	360/-90	NSI
LMRB004	387276	6430290	300.0	21	1998	RB	360/-90	NSI
LMRB005	387301	6430287	300.0	21	1998	RB	360/-90	NSI
LMRB006	387326	6430304	300.0	21	1998	RB	360/-90	NSI
LMRB007	387351	6430310	300.0	26	1998	RB	360/-90	NSI
LMRB008	387376	6430324	300.0	5	1998	RB	360/-90	NSI
LMRB009	387401	6430321	300.0	26	1998	RB	360/-90	NSI
LMRB010	387426	6430317	300.0	27	1998	RB	360/-90	NSI
LMRB011	387451	6430357	300.0	38	1998	RB	360/-90	NSI
LMRB012	387476	6430352	300.0	33	1998	RB	360/-90	NSI
LMRB013	387501	6430377	300.0	26		RAB	360/-90	1m @ 0.58 g/t from 16m
								1m @ 0.97 g/t from 1m
LMRB014	387526	6430392	300.0	23	1998	RB	360/-90	NSI
LMRB015	387231	6430237	300.0	7	1998	RB		NSI
LMRB016	387251	6430242	300.0	61	1998	RB		NSI

LMRC-06	387411	6430342	300.0	124	1998	RC	360/-90	NSI
LMRC-07	387446	6430357	300.0	82	1998	RC	360/-90	NSI
LMRC-08	387306	6430117	300.0	80	1998	RC	360/-90	NSI
LMRC-09	387306	6430167	300.0	90	1998	RC	360/-90	NSI
LMRC-10	387286	6430167	300.0	70	1998	RC	90/-59	NSI
LMRC-11	387266	6430167	300.0	37	1998	RC	90/-59	NSI
LMRC-12	387266	6430142	300.0	38	1998	RC	360/-90	NSI
LMRC-13	387286	6430142	300.0	55	1998	RC	360/-90	NSI
LMRC-17	387318	6430243	324.9	49	2004	RC	250/-60	4m @ 0.79 g/t from 0m
LMRC-18	387520	6430393	313.0	30	2004	RC	90/-60	3m @ 0.53 g/t from 5m
LMRC-19	387503	6430378	314.1	30	2004	RC	90/-60	3m @ 0.81 g/t from 20m
LMRC-20	387222	6430300	321.1	19	2004	RC	90/-60	2m @ 0.78 g/t from 14m
LMRC-21	387275	6430324	319.8	25	2004	RC	90/-60	NSI
NDC001	387457	6429566	335.3	60	1997	RC	90/-60	NSI
NDC002	387487	6429567	332.2	111	1997	RC	90/-60	1m @ 1.38 g/t from 71m
NDC003	387518	6429569	329.4	60	1997	RC	90/-60	6m @ 1.58 g/t from 6m
								4m @ 4.91 g/t from 27m
NDC004	387558	6429569	329.0	70	1997	RC	90/-60	NSI
NDC005	387488	6429601	332.5	50	1997	RC	90/-60	2m @ 1.92 g/t from 17m
								14m @ 1.58 g/t from 29m
NDC006	387467	6429602	333.4	40	1997	RC	90/-60	NSI
NDC006A	387469	6429601	333.4	90	1999	RC	90/-60	1m @ 0.58 g/t from 69m
								5m @ 1.11 g/t from 81m
NDC007	387529	6429569	329.1	30	1998	RC	90/-60	5m @ 1.04 g/t from 2m
								5m @ 3.18 g/t from 18m
NDC008	387596	6429469	326.1	60	1998	RC	90/-60	NSI
NDC009	387576	6429465	327.0	100	1998	RC	90/-60	NSI
NDC010	387471	6429766	347.8	92	1999	RC	90/-60	4m @ 0.96 g/t from 31m
								1m @ 0.62 g/t from 51m
								11m @ 1.45 g/t from 60m
NDC011	387512	6429768	349.7	60	1999	RC	90/-60	1m @ 0.54 g/t from 0m
								2m @ 4.01 g/t from 9m
								2m @ 4.52 g/t from 29m
								4m @ 3.07 g/t from 40m
NDC012	387509	6429765	349.8	60	1999	RC	90/-60	3m @ 0.91 g/t from 0m
								1m @ 0.66 g/t from 16m
								3m @ 3.54 g/t from 20m
								5m @ 1.62 g/t from 31m
								6m @ 6.16 g/t from 42m
								1m @ 1.50 g/t from 56m
NDC013	387492	6429767	348.5	60	1999	RC	90/-60	9m @ 2.66 g/t from 10m
								1m @ 0.90 g/t from 48m
								2m @ 1.23 g/t from 53m
NDC014	387522	6429923	342.7	60	1999	RC	90/-60	2m @ 0.63 g/t from 0m
								2m @ 1.03 g/t from 11m
								2m @ 1.51 g/t from 18m
NDC015	387544	6429654	342.7	60	1999	RC	90/-60	1m @ 0.94 g/t from 0m

								6m @ 2.52 g/t from 5m
								11m @ 2.46 g/t from 14m
NDC016	387514	6429654	340.9	60	1999	RC	90/-60	3m @ 6.35 g/t from 23m
								16m @ 0.95 g/t from 32m
NDC017	387473	6429649	337.1	80	1999	RC	90/-60	4m @ 1.21 g/t from 20m
								6m @ 2.43 g/t from 55m
NDC018	387474	6429926	334.3	80	1999	RC	90/-60	4m @ 0.70 g/t from 0m
								1m @ 1.46 g/t from 9m
								2m @ 1.44 g/t from 21m
								4m @ 0.52 g/t from 39m
NDC019	387642	6429978	330.0	85	1999	RC	90/-60	9m @ 1.74 g/t from 0m
								1m @ 0.94 g/t from 46m
NDC020	387532	6429768	350.7	50	1999	RC	90/-60	4m @ 14.80 g/t from 0m
								2m @ 1.34 g/t from 10m
								3m @ 0.85 g/t from 15m
								1m @ 0.84 g/t from 33m
NDC021	387497	6429810	346.7	60	1999	RC	90/-60	2m @ 0.91 g/t from 0m
								1m @ 0.60 g/t from 10m
								3m @ 0.72 g/t from 17m
								5m @ 0.70 g/t from 25m
								1m @ 2.20 g/t from 35m
								2m @ 0.57 g/t from 43m
								1m @ 0.62 g/t from 47m
								1m @ 0.64 g/t from 50m
								1m @ 0.72 g/t from 54m
NDC022	387432	6429267	342.0	50	1999	RC	90/-60	2m @ 0.88 g/t from 10m
								9m @ 1.68 g/t from 16m
								3m @ 4.49 g/t from 36m
NDC023	387449	6429268	341.3	50	1999	RC	90/-60	2m @ 1.54 g/t from 10m
								9m @ 1.29 g/t from 15m
								1m @ 5.32 g/t from 35m
								1m @ 0.62 g/t from 39m
								1m @ 2.34 g/t from 43m
NDC024	387471	6429268	340.5	62	1999	RC	90/-60	6m @ 2.62 g/t from 10m
								3m @ 0.59 g/t from 46m
NDC025	387519	6429601	332.8	60	1999	RC	360/-90	1m @ 1.00 g/t from 11m
								6m @ 2.44 g/t from 17m
								7m @ 1.06 g/t from 26m
NDC026	387618	6429977	330.0	50	1999	RC	90/-60	10m @ 1.06 g/t from 0m
NDC027	387598	6429975	345.8	50	1999	RC	90/-60	2m @ 1.19 g/t from 0m
								1m @ 0.70 g/t from 8m
NDC028	387618	6430068	343.0	75	1999	RC	90/-60	6m @ 0.67 g/t from 0m
NDC029	387623	6429875	345.1	50	1999	RC	90/-60	3m @ 0.64 g/t from 0m
NDC030	387633	6429746	344.6	70	1999	RC	90/-60	1m @ 0.60 g/t from 6m
								1m @ 0.50 g/t from 8m
								1m @ 2.34 g/t from 48m
NDC031	387429	6429425	340.6	60	1999	RC	90/-60	1m @ 1.14 g/t from 46m

								3m @ 0.81 g/t from 52m
NDC032	387456	6429347	343.2	55	1999	RC	90/-60	1m @ 1.54 g/t from 2m
								1m @ 1.06 g/t from 8m
								9m @ 1.62 g/t from 13m
								4m @ 1.16 g/t from 29m
								5m @ 1.15 g/t from 50m
NDC033	387426	6429345	347.2	65	1999	RC	90/-60	12m @ 1.05 g/t from 43m
NDC034	387436	6429227	340.7	55	1999	RC	90/-60	4m @ 0.78 g/t from 4m
								9m @ 0.61 g/t from 12m
NDC035	387466	6429228	338.2	60	1999	RC	90/-60	6m @ 0.72 g/t from 0m
								1m @ 1.14 g/t from 12m
								4m @ 1.30 g/t from 16m
								1m @ 0.56 g/t from 24m
								1m @ 0.60 g/t from 30m
								1m @ 0.54 g/t from 52m
NDC036	387465	6429427	336.7	60	1999	RC	90/-60	7m @ 1.34 g/t from 7m
								1m @ 0.58 g/t from 52m
NDC037	387504	6429528	331.7	50	1999	RC	90/-60	NSI
NDC038	387496	6429467	333.1	40	1999	RC	90/-60	1m @ 9.78 g/t from 27m
NDC039	387469	6429466	335.0	60	1999	RC	90/-60	NSI
NDC040	387410	6429266	344.5	70	1999	RC	90/-60	1m @ 1.04 g/t from 44m
								1m @ 1.70 g/t from 50m
NDC041	387552	6429695	346.8	60	1999	RC	90/-60	7m @ 2.37 g/t from 0m
								1m @ 0.62 g/t from 15m
								5m @ 0.53 g/t from 23m
NDC042	387503	6429691	346.1	60	1999	RC	90/-60	1m @ 0.62 g/t from 0m
								2m @ 0.99 g/t from 14m
								2m @ 0.95 g/t from 21m
								2m @ 0.66 g/t from 30m
								1m @ 0.80 g/t from 42m
								7m @ 0.93 g/t from 49m
NDC043	387586	6429975	344.6	10	1999	RC	360/-90	NSI
NDC044	387606	6429976	345.9	10	1999	RC	360/-90	1m @ 0.59 g/t from 0m
NDC045	387626	6429977	346.6	10	1999	RC	360/-90	4m @ 1.66 g/t from 0m
NDC046	387584	6430051	341.6	10	1999	RC	360/-90	2m @ 0.81 g/t from 0m
NDC047	387627	6430069	342.1	10	1999	RC	360/-90	10m @ 0.62 g/t from 0m
NDC048	387555	6429654	342.9	25	2003	RC	90/-60	3m @ 2.99 g/t from 1m
								7m @ 2.08 g/t from 10m
NDC049	387530	6429674	344.4	40	2003	RC	90/-60	6m @ 0.60 g/t from 6m
								14m @ 8.96 g/t from 26m
NDC050	387540	6429727	349.7	35	2003	RC	90/-60	1m @ 3.26 g/t from 0m
								2m @ 2.26 g/t from 4m
								7m @ 1.28 g/t from 11m
								1m @ 6.43 g/t from 32m
NDC051	387482	6429768	347.9	30	2003	RC	90/-60	1m @ 0.54 g/t from 17m
								1m @ 1.18 g/t from 24m
								1m @ 0.74 g/t from 29m

NDC052	387522	6429768	350.5	55	2003	RC	90/-60	1m @ 0.53 g/t from 0m
								1m @ 3.82 g/t from 9m
								1m @ 0.50 g/t from 23m
								2m @ 5.00 g/t from 38m
NDC053	387555	6429789	349.9	60	2003	RC	90/-60	NSI
NDC054	387543	6429790	350.2	30	2003	RC	90/-60	1m @ 0.53 g/t from 2m
								1m @ 1.10 g/t from 6m
NDC055	387521	6429749	350.0	40	2003	RC	90/-60	1m @ 1.69 g/t from 19m
NDC056	387550	6429728	349.7	25	2003	RC	90/-60	2m @ 1.35 g/t from 0m
								15m @ 1.41 g/t from 5m
								1m @ 0.90 g/t from 23m
NDC057	387489	6429747	348.0	30	2003	RC	90/-60	1m @ 0.90 g/t from 23m
								1m @ 0.57 g/t from 26m
								1m @ 0.78 g/t from 19m
NDC058	387509	6429568	329.8	45	2003	RC	90/-60	13m @ 2.75 g/t from 10m
								6m @ 5.61 g/t from 34m
NDC059	387521	6429598	332.5	25	2003	RC	90/-60	10m @ 0.71 g/t from 4m
NDC060	387540	6429809	349.7	30	2003	RC	360/-90	1m @ 1.20 g/t from 0m
								1m @ 1.32 g/t from 19m
NDC061	387542	6429767	350.6	40	2003	RC	90/-60	5m @ 4.04 g/t from 17m
								6m @ 2.63 g/t from 25m
NDC062	387538	6429545	327.9	20	2003	RC	90/-60	NSI
NDC063	387518	6429543	329.9	40	2003	RC	90/-60	10m @ 0.98 g/t from 2m
								4m @ 1.69 g/t from 24m
NDC064	387499	6429567	330.9	55	2003	RC	90/-60	1m @ 2.86 g/t from 9m
								20m @ 1.20 g/t from 13m
								1m @ 0.81 g/t from 42m
NDC065	387548	6429570	329.3	25	2003	RC	360/-90	3m @ 1.89 g/t from 10m
NDC066	387526	6429580	330.0	20	2003	RC	90/-60	1m @ 1.43 g/t from 18m
NDC067	387515	6429582	330.2	25	2003	RC	90/-60	1m @ 2.41 g/t from 2m
								2m @ 1.79 g/t from 11m
NDC068	387507	6429582	330.2	30	2003	RC	90/-60	3m @ 1.03 g/t from 5m
								12m @ 1.75 g/t from 14m
NDC069	387498	6429582	330.6	45	2003	RC	90/-60	18m @ 5.46 g/t from 17m
NDC070	387488	6429582	331.0	50	2003	RC	90/-60	1m @ 1.73 g/t from 22m
NDC071	387491	6429621	334.2	50	2003	RC	90/-60	19m @ 10.51 g/t from 28m
NDC072	387526	6429628	337.6	35	2003	RC	90/-50	1m @ 1.21 g/t from 0m
								1m @ 2.86 g/t from 13m
								2m @ 4.44 g/t from 17m
								3m @ 2.93 g/t from 32m
NDC073	387511	6429627	337.6	45	2003	RC	90/-65	1m @ 0.88 g/t from 18m
								1m @ 3.18 g/t from 24m
								15m @ 2.91 g/t from 30m
NDC074	387550	6429642	341.5	25	2003	RC	90/-60	3m @ 0.79 g/t from 0m
								1m @ 0.70 g/t from 23m
NDC075	387531	6429641	340.0	35	2003	RC	90/-60	6m @ 1.08 g/t from 11m
								1m @ 3.27 g/t from 30m

NDC076	387528	6429641	339.8	45	2003	RC	360/-90	1m @ 1.72 g/t from 9m
								2m @ 4.22 g/t from 17m
								5m @ 0.99 g/t from 31m
NDC077	387512	6429641	339.0	50	2003	RC	360/-90	11m @ 2.65 g/t from 36m
NDC078	387529	6429654	342.2	40	2003	RC	90/-60	8m @ 0.73 g/t from 12m
								7m @ 5.01 g/t from 29m
NDC079	387551	6429681	345.4	25	2003	RC	90/-60	7m @ 2.03 g/t from 0m
								1m @ 2.18 g/t from 11m
								5.5m @ 2.87 g/t from 14.5m
NDC080	387530	6429681	345.2	45	2003	RC	90/-60	7m @ 3.12 g/t from 10m
								1m @ 2.70 g/t from 27m
								2m @ 3.21 g/t from 37m
NDC081	387546	6429701	347.6	30	2003	RC	90/-60	4m @ 0.97 g/t from 6m
NDC082	387526	6429700	346.9	45	2003	RC	90/-60	2m @ 1.71 g/t from 17m
								1m @ 1.85 g/t from 25m
NDC083	387559	6429720	348.9	35	2003	RC	90/-60	1m @ 0.57 g/t from 8m
								2m @ 2.81 g/t from 26m
NDC084	387523	6429721	348.4	50	2003	RC	90/-60	3m @ 6.59 g/t from 17m
NDC085	387541	6429744	350.3	40	2003	RC	90/-60	3m @ 1.12 g/t from 15m
NDC086	387553	6429769	350.3	15	2003	RC	90/-60	NSI
NDC087	387569	6429781	348.5	30	2003	RC	90/-60	1m @ 0.77 g/t from 7m
NDC088	387533	6429782	350.5	40	2003	RC	90/-60	3m @ 0.62 g/t from 0m
								3m @ 0.59 g/t from 6m
								2m @ 1.23 g/t from 13m
NDC089	387519	6429781	350.2	50	2003	RC	90/-60	7m @ 0.68 g/t from 10m
								4m @ 2.94 g/t from 21m
								3m @ 3.97 g/t from 35m
NDC090	387632	6429961	343.6	10	2003	RC	360/-90	4m @ 1.68 g/t from 0m
NDC091	387620	6429961	345.0	10	2003	RC	360/-90	3m @ 1.24 g/t from 0m
NDC092	387611	6429960	345.8	10	2003	RC	360/-90	2m @ 0.87 g/t from 0m
NDC093	387602	6429961	346.3	10	2003	RC	360/-90	2m @ 1.16 g/t from 0m
NDC094	387591	6429961	346.6	10	2003	RC	360/-90	2m @ 0.76 g/t from 0m
NDC095	387611	6429999	343.2	10	2003	RC	360/-90	6m @ 0.56 g/t from 0m
NDC096	387600	6429999	344.3	10	2003	RC	360/-90	1m @ 0.53 g/t from 0m
NDC097	387591	6429998	344.6	10	2003	RC	360/-90	2m @ 0.60 g/t from 0m
NDC098	387515	6429519	330.8	35	2004	RC	90/-60	5m @ 0.66 g/t from 0m
NDC099	387502	6429522	332.0	45	2004	RC	90/-60	NSI
NDC100	387510	6429542	330.8	40	2004	RC	90/-60	2m @ 0.75 g/t from 6m
								4m @ 1.59 g/t from 36m
NDC101	387500	6429542	331.7	50	2004	RC	90/-60	NSI
NDC102	387535	6429581	330.2	25	2004	RC	90/-60	1m @ 0.53 g/t from 1m
								3m @ 1.55 g/t from 12m
NDC103	387491	6429628	335.1	55	2004	RC	90/-65	19m @ 3.53 g/t from 28m
NDC104	387479	6429618	334.1	60	2004	RC	90/-65	1m @ 1.24 g/t from 44m
NDC105	387563	6429654	342.4	15	2004	RC	90/-60	9m @ 1.58 g/t from 1m
NDC106	387560	6429668	343.5	25	2004	RC	90/-60	2m @ 1.53 g/t from 0m
NDC107	387550	6429670	344.0	35	2004	RC	90/-60	8m @ 1.36 g/t from 0m

NDC108	387520	6429671	343.5	50	2004	RC	90/-60	1m @ 1.90 g/t from 31m
								11m @ 22.00 g/t from 39m
NDC109	387558	6429677	344.5	15	2004	RC	90/-60	4m @ 3.02 g/t from 0m
								7m @ 2.67 g/t from 8m
NDC110	387541	6429680	345.3	35	2004	RC	90/-60	8m @ 1.60 g/t from 2m
								4m @ 0.91 g/t from 23m
								1m @ 19.88 g/t from 30m
NDC111	387540	6429690	346.3	35	2004	RC	90/-60	2m @ 1.02 g/t from 3m
								5m @ 0.93 g/t from 9m
								2m @ 1.49 g/t from 26m
								4m @ 0.69 g/t from 31m
NDC112	387531	6429691	346.2	45	2004	RC	90/-60	8m @ 1.27 g/t from 9m
								1m @ 2.23 g/t from 36m
NDC113	387514	6429690	345.3	55	2004	RC	90/-60	2m @ 1.20 g/t from 5m
								10m @ 2.03 g/t from 13m
								1m @ 0.76 g/t from 39m
								5m @ 0.71 g/t from 45m
NDC114	387545	6429719	349.1	25	2004	RC	90/-60	9m @ 0.97 g/t from 1m
NDC115	387535	6429719	349.1	30	2004	RC	90/-60	1m @ 3.83 g/t from 20m
NDC116	387560	6429730	349.4	20	2004	RC	90/-60	2m @ 0.90 g/t from 0m
								2m @ 9.29 g/t from 5m
NDC117	387530	6429729	349.5	30	2004	RC	90/-60	1m @ 0.93 g/t from 22m
								2m @ 20.71 g/t from 28m
NDC118	387519	6429730	349.0	35	2004	RC	90/-60	1m @ 0.82 g/t from 0m
								6m @ 0.95 g/t from 17m
NDC119	387551	6429752	350.1	25	2004	RC	90/-60	1m @ 0.78 g/t from 0m
								2m @ 3.17 g/t from 10m
								1m @ 4.33 g/t from 20m
NDC120	387522	6429781	350.1	35	2004	RC	90/-60	2m @ 2.60 g/t from 6m
								2m @ 1.66 g/t from 27m
NDC121	387509	6429780	349.3	50	2004	RC	90/-60	2m @ 1.31 g/t from 0m
								1m @ 0.83 g/t from 13m
								9m @ 0.92 g/t from 18m
NDC122	387500	6429781	348.6	15	2004	RC	90/-60	7m @ 1.00 g/t from 0m
								1m @ 1.24 g/t from 11m
NDC123	387490	6429781	347.9	25	2004	RC	90/-60	6m @ 0.73 g/t from 7m
								1m @ 0.71 g/t from 19m
NDC124	387494	6429793	347.6	25	2004	RC	90/-60	1m @ 2.11 g/t from 4m
								1m @ 0.61 g/t from 9m
								1m @ 0.53 g/t from 11m
NDC125	387534	6429792	350.0	35	2004	RC	90/-60	2m @ 1.40 g/t from 4m
								3m @ 2.62 g/t from 11m
								3m @ 1.24 g/t from 23m
NDC126	387514	6429795	349.4	45	2004	RC	90/-60	2m @ 0.69 g/t from 0m
								2m @ 0.90 g/t from 15m
								12m @ 4.14 g/t from 22m
								2m @ 0.79 g/t from 41m

NDC127	387518	6429813	348.5	30	2004	RC	90/-60	1m @ 1.21 g/t from 4m
								6m @ 2.16 g/t from 12m
NDC128	387496	6429822	345.6	35	2004	RC	90/-60	5m @ 0.91 g/t from 0m
								2m @ 0.63 g/t from 33m
NDC129	387536	6429823	348.8	25	2004	RC	90/-60	5m @ 0.69 g/t from 0m
								3m @ 1.28 g/t from 16m
NDC130	387548	6429840	348.9	50	2004	RC	90/-60	6m @ 0.99 g/t from 0m
NDC131	387562	6429902	347.8	35	2004	RC	90/-60	4m @ 0.52 g/t from 0m
NDC132	387543	6429902	346.5	45	2004	RC	90/-60	5m @ 0.62 g/t from 20m
NDC133	387441	6429348	344.8	50	2004	RC	90/-60	6m @ 1.86 g/t from 13m
								11m @ 0.86 g/t from 24m
NDC134	387479	6429267	340.1	15	2004	RC	90/-60	NSI
NDC135	387461	6429267	340.9	25	2004	RC	90/-60	NSI
NDC136	387439	6429267	341.9	50	2004	RC	90/-60	4m @ 1.51 g/t from 5m
								6m @ 0.98 g/t from 12m
								3m @ 0.50 g/t from 23m
								1m @ 0.55 g/t from 31m
								2m @ 0.73 g/t from 34m
								1m @ 1.05 g/t from 39m
								1m @ 0.50 g/t from 46m
								1m @ 0.76 g/t from 49m
NDC137	387197	6430584	325.7	49	2004	RC	90/-60	NSI
NDC138	387174	6430584	327.5	50	2004	RC	90/-60	NSI
NDC139	387526	6431103	333.3	15	2004	RC	90/-60	5m @ 0.83 g/t from 0m
NDC140	387513	6431103	332.3	20	2004	RC	90/-60	15m @ 0.96 g/t from 0m
NDC141	387579	6430940	343.6	5	2004	RC	90/-60	NSI
NDC142	387562	6430890	345.0	20	2004	RC	90/-60	5m @ 1.05 g/t from 0m
NDC143	387587	6430835	347.2	15	2004	RC	90/-60	8m @ 1.19 g/t from 0m
NDC144	387581	6430835	346.8	15	2004	RC	90/-60	8m @ 0.88 g/t from 0m
NDC145	387570	6430835	345.8	15	2004	RC	90/-60	4m @ 1.07 g/t from 4m
								1m @ 1.24 g/t from 14m
NDC146	387579	6430825	346.2	15	2004	RC	90/-60	10m @ 1.16 g/t from 0m
NDC147	387569	6430825	345.4	15	2004	RC	90/-60	8m @ 2.17 g/t from 7m
NDC148	387591	6430805	344.9	9	2004	RC	90/-60	NSI
NDC149	387589	6430792	344.0	9	2004	RC	90/-60	5m @ 1.25 g/t from 0m
NDC150	387568	6430791	343.8	9	2004	RC	90/-60	2m @ 1.86 g/t from 0m
NDC151	387558	6430791	343.0	9	2004	RC	90/-60	4m @ 0.56 g/t from 0m
NDC152	387588	6430782	343.2	9	2004	RC	90/-60	8m @ 1.06 g/t from 0m
NDC153	387578	6430782	343.5	9	2004	RC	90/-60	9m @ 0.75 g/t from 0m
NDC154	387559	6430782	342.6	9	2004	RC	90/-60	1m @ 1.49 g/t from 0m
NDC155	387490	6430932	334.3	10	2004	RC	360/-90	NSI
NDC156	387550	6430930	342.2	10	2004	RC	90/-60	1m @ 0.50 g/t from 1m
NDC157	387539	6430929	338.9	10	2004	RC	360/-90	2m @ 0.57 g/t from 0m
								1m @ 0.60 g/t from 6m
NDC158	387532	6430929	340.3	10	2004	RC	360/-90	5m @ 1.06 g/t from 0m
NDC159	387574	6430911	345.7	10	2004	RC	360/-90	NSI
NDC160	387565	6430911	344.5	5	2004	RC	360/-90	1m @ 3.27 g/t from 0m

								1m @ 0.70 g/t from 4m
NDC161	387578	6430879	347.0	15	2004	RC	360/-90	NSI
NDC162	387568	6430880	346.0	15	2004	RC	360/-90	5m @ 1.15 g/t from 0m
NDC163	387566	6430862	345.4	15	2004	RC	360/-90	1m @ 0.77 g/t from 0m
								7m @ 2.21 g/t from 7m
NDC164	387550	6430867	343.4	25	2004	RC	360/-90	1m @ 0.64 g/t from 0m
								3m @ 0.70 g/t from 8m
								2m @ 0.66 g/t from 16m
NDC165	387540	6430870	341.9	15	2004	RC	360/-90	2m @ 1.09 g/t from 0m
								1m @ 1.27 g/t from 5m
								6m @ 0.74 g/t from 9m
NDC166	387511	6430893	338.0	10	2004	RC	360/-90	1m @ 1.43 g/t from 0m
								1m @ 3.39 g/t from 9m
NDC167	387521	6430912	339.1	10	2004	RC	360/-90	NSI
NDC168	387578	6430851	347.1	10	2004	RC	360/-90	10m @ 1.00 g/t from 0m
NDC169	387588	6430815	345.9	10	2004	RC	360/-90	10m @ 1.30 g/t from 0m
NDC170	387582	6430814	345.7	10	2004	RC	360/-90	6m @ 0.88 g/t from 0m
NDC171	387571	6430815	345.1	10	2004	RC	360/-90	NSI
NDC172	387560	6430816	344.2	10	2004	RC	360/-90	NSI
NDC173	387546	6430818	342.4	45	2004	RC	360/-90	2m @ 12.39 g/t from 12m
								1m @ 1.09 g/t from 18m
								1m @ 0.63 g/t from 23m
NDC174	387513	6430824	336.3	35	2004	RC	360/-90	10m @ 1.20 g/t from 20m
NDC175	387587	6430849	348.0	10	2004	RC	360/-90	1m @ 0.60 g/t from 6m
NDC176	387511	6430931	336.6	40	2004	RC	360/-90	NSI
NDC177	387639	6430000	339.6	10	2004	RC	360/-90	9m @ 1.12 g/t from 0m
NDC178	387630	6430000	340.5	10	2004	RC	360/-90	6m @ 0.95 g/t from 0m
								1m @ 0.74 g/t from 9m
NDC179	387623	6429999	341.6	10	2004	RC	360/-90	10m @ 1.39 g/t from 0m
NDC180	387672	6429976	338.2	10	2004	RC	360/-90	8m @ 1.25 g/t from 0m
NDC181	387663	6429977	339.0	10	2004	RC	360/-90	6m @ 0.99 g/t from 0m
NDC182	387656	6429977	340.0	10	2004	RC	360/-90	6m @ 1.11 g/t from 0m
NDC183	387669	6429960	339.2	10	2004	RC	360/-90	5m @ 1.68 g/t from 0m
NDC184	387660	6429960	340.3	10	2004	RC	360/-90	5m @ 1.29 g/t from 0m
NDC185	387653	6429961	341.1	10	2004	RC	360/-90	7m @ 1.27 g/t from 0m
NDC186	387642	6429961	342.5	10	2004	RC	360/-90	5m @ 0.97 g/t from 0m
NDC187	387651	6429949	341.8	10	2004	RC	360/-90	1m @ 1.04 g/t from 0m
								1m @ 2.10 g/t from 4m
NDC188	387642	6429950	342.9	10	2004	RC	360/-90	1m @ 1.05 g/t from 0m
								1m @ 2.42 g/t from 5m
NDC189	387632	6429952	343.9	10	2004	RC	360/-90	5m @ 2.13 g/t from 0m
NDC190	387621	6429952	345.1	10	2004	RC	360/-90	4m @ 1.55 g/t from 0m
NDC191	387612	6429951	346.1	10	2004	RC	360/-90	2m @ 1.70 g/t from 0m
NDC192	387601	6429952	346.7	10	2004	RC	360/-90	3m @ 1.08 g/t from 0m
NDC193	387590	6429952	347.0	10	2004	RC	360/-90	2m @ 1.35 g/t from 0m
NDC194	387529	6429836	348.0	50	2004	RC	90/-60	2m @ 0.65 g/t from 10m
								5m @ 3.32 g/t from 19m

								1m @ 0.56 g/t from 27m
								3m @ 1.32 g/t from 31m
NDC195	387517	6429858	346.0	50	2004	RC	90/-60	7m @ 3.51 g/t from 13m
NDC196	387446	6429775	349.1	90	2004	RC	90/-60	NSI
NDC197	387473	6429704	343.4	90	2004	RC	90/-60	2m @ 1.15 g/t from 50m
								7m @ 3.61 g/t from 59m
NDC198	387518	6429877	345.3	50	2004	RC	90/-60	3m @ 0.63 g/t from 1m
								2m @ 1.20 g/t from 10m
NDC199	387519	6429905	343.6	50	2004	RC	90/-60	2m @ 1.29 g/t from 0m
								3m @ 2.73 g/t from 11m
NDC200	387510	6429676	343.4	90	2004	RC	90/-60	5m @ 0.98 g/t from 37m
								7m @ 1.26 g/t from 47m
								1m @ 2.20 g/t from 57m
NDC201	387630	6429931	344.6	10	2004	RC	360/-90	NSI
NDC202	387621	6429931	345.7	10	2004	RC	360/-90	NSI
NDC203	387612	6429932	346.6	10	2004	RC	360/-90	NSI
NDC204	387602	6429932	347.4	10	2004	RC	360/-90	NSI
NDC205	387594	6429932	347.7	10	2004	RC	360/-90	NSI
NDC206	387669	6430002	336.0	10	2004	RC	360/-90	4m @ 1.06 g/t from 0m
NDC207	387658	6430001	337.1	10	2004	RC	360/-90	5m @ 1.40 g/t from 0m
NDC208	387638	6430020	338.2	10	2004	RC	360/-90	5m @ 1.57 g/t from 0m
NDC209	387675	6430024	333.5	10	2004	RC	360/-90	4m @ 0.62 g/t from 1m
NDC210	387665	6430023	334.5	10	2004	RC	360/-90	4m @ 0.85 g/t from 0m
NDC211	387656	6430022	335.5	10	2004	RC	360/-90	5m @ 1.92 g/t from 0m
NDC212	387522	6429708	347.5	10	2004	RC	360/-90	4m @ 0.95 g/t from 0m
NDC213	387646	6430020	336.8	10	2004	RC	360/-90	5m @ 1.05 g/t from 0m
NDC214	387676	6430042	334.1	10	2004	RC	360/-90	1m @ 0.50 g/t from 3m
NDC215	387666	6430041	335.4	10	2004	RC	360/-90	2m @ 0.56 g/t from 2m
NDC216	387656	6430043	336.9	10	2004	RC	360/-90	3m @ 0.90 g/t from 1m
NDC217	387647	6430043	338.1	10	2004	RC	360/-90	4m @ 0.73 g/t from 1m
NDC218	387637	6430044	339.5	10	2004	RC	360/-90	5m @ 0.63 g/t from 0m
NDC219	387466	6429628	335.7	90	2004	RC	90/-60	3m @ 0.66 g/t from 86m
NDC220	387502	6429651	339.4	60	2004	RC	90/-60	1m @ 0.79 g/t from 16m
								1m @ 1.32 g/t from 29m
								7m @ 8.49 g/t from 38m
								5m @ 2.55 g/t from 50m
NDC221	387501	6429662	341.0	60	2004	RC	90/-60	1m @ 0.75 g/t from 27m
								5m @ 3.85 g/t from 42m
								2m @ 1.11 g/t from 53m
NDC222	387503	6429680	343.4	75	2004	RC	90/-60	1m @ 1.44 g/t from 1m
								1m @ 0.71 g/t from 28m
								1m @ 1.11 g/t from 50m
								1m @ 7.71 g/t from 54m
NDC223	387500	6429697	344.6	65	2004	RC	90/-60	7m @ 0.56 g/t from 14m
								3m @ 0.65 g/t from 25m
								2m @ 1.47 g/t from 44m
								2m @ 0.57 g/t from 50m

								5m @ 1.72 g/t from 55m
NDC224	387502	6429710	346.0	65	2004	RC	90/-60	2m @ 1.40 g/t from 11m
								3m @ 1.00 g/t from 16m
								5m @ 0.69 g/t from 55m
NDC225	387515	6429710	347.2	40	2004	RC	90/-60	5m @ 0.53 g/t from 17m
NDC226	387503	6429725	347.7	75	2004	RC	90/-60	2m @ 1.33 g/t from 10m
								8m @ 1.05 g/t from 22m
								1m @ 0.96 g/t from 34m
								4m @ 0.70 g/t from 54m
NDC227	387500	6429749	348.8	65	2004	RC	90/-60	10m @ 5.58 g/t from 6m
								1m @ 0.58 g/t from 46m
								7m @ 4.15 g/t from 54m
NDC228	387501	6429768	348.9	75	2004	RC	90/-60	1m @ 0.75 g/t from 0m
								4m @ 1.32 g/t from 6m
								3m @ 1.96 g/t from 29m
								1m @ 3.40 g/t from 36m
								6m @ 0.96 g/t from 46m
NDC229	387492	6429781	348.0	60	2004	RC	90/-60	2m @ 4.25 g/t from 8m
								1m @ 1.04 g/t from 18m
								9m @ 2.72 g/t from 41m
NDC230	387483	6429793	346.9	90	2004	RC	90/-60	2m @ 0.65 g/t from 41m
								2m @ 0.89 g/t from 46m
								3m @ 1.69 g/t from 54m
NDC231	387482	6429824	343.6	75	2004	RC	90/-60	2m @ 1.15 g/t from 28m
								1m @ 0.53 g/t from 34m
								2m @ 2.26 g/t from 45m
								6m @ 1.73 g/t from 50m
NDC232	387561	6429835	349.0	25	2004	RC	90/-60	2m @ 1.46 g/t from 0m
NDC233	387550	6429963	344.8	88	2004	RC	90/-60	NSI
NDC234	387603	6429960	346.3	70	2004	RC	90/-60	4m @ 0.91 g/t from 0m
NDC235	387609	6430000	343.4	80	2004	RC	90/-60	3m @ 1.40 g/t from 0m
								3m @ 0.71 g/t from 6m
NDC236	387502	6429840	346.0	60	2004	RC	360/-90	27m @ 3.07 g/t from 25m
NDC237	387508	6429858	345.0	60	2004	RC	360/-90	4m @ 1.55 g/t from 0m
								7m @ 2.14 g/t from 22m
								2m @ 0.92 g/t from 46m
								9m @ 1.79 g/t from 51m
NDC238	387510	6429880	345.0	60	2004	RC	360/-90	3m @ 1.77 g/t from 0m
								4m @ 2.64 g/t from 15m
								3m @ 2.16 g/t from 39m
NDC239	387505	6429904	341.6	60	2004	RC	360/-90	4m @ 0.53 g/t from 0m
								2m @ 2.26 g/t from 10m
								6m @ 0.96 g/t from 43m
								7m @ 0.92 g/t from 53m
NDC240	387483	6429290	339.2	45	2004	RC	90/-60	NSI
NDC241	387463	6429287	341.2	38	2004	RC	90/-60	5m @ 3.23 g/t from 15m
NDC242	387478	6430059	327.9	90	2004	RC	90/-60	NSI

NDC243	387499	6430059	330.1	59	2004	RC	90/-60	NSI
NDC244	387499	6429969	336.1	75	2004	RC	360/-90	5m @ 0.56 g/t from 0m
NDC245	387498	6429926	338.6	80	2004	RC	360/-90	5m @ 0.96 g/t from 0m
								10m @ 1.15 g/t from 20m
								5m @ 2.78 g/t from 70m
NDC246	387496	6429947	336.2	80	2004	RC	360/-90	5m @ 0.55 g/t from 5m
NDC247	387500	6429988	334.8	80	2004	RC	360/-90	NSI
NDC248	387504	6430012	334.0	75	2004	RC	360/-90	5m @ 0.55 g/t from 10m
								5m @ 0.83 g/t from 25m
								5m @ 0.83 g/t from 60m
NDC249	387509	6430035	332.6	62	2004	RC	360/-90	5m @ 0.94 g/t from 25m
NDC250	387526	6429836	347.7	50	2005	RC	90/-60	2m @ 1.12 g/t from 0m
								3m @ 0.95 g/t from 12m
								5m @ 0.71 g/t from 40m
NDC251	387537	6429838	348.6	40	2005	RC	90/-60	3m @ 1.61 g/t from 0m
								8m @ 1.73 g/t from 12m
NDC252	387529	6429905	345.2	45	2005	RC	360/-90	5m @ 1.40 g/t from 0m
								2m @ 0.55 g/t from 9m
								1m @ 0.53 g/t from 25m
NDC253	387515	6429627	337.8	60	2005	RC	360/-90	5m @ 0.67 g/t from 10m
								6m @ 5.13 g/t from 35m
NDC254	387520	6429641	339.6	45	2005	RC	360/-90	6m @ 0.79 g/t from 15m
								12m @ 0.90 g/t from 33m
NDC255	387540	6429642	340.9	35	2005	RC	360/-90	1m @ 0.55 g/t from 0m
								10m @ 2.72 g/t from 5m
NDC256	387548	6429654	342.7	39	2005	RC	360/-90	10m @ 1.91 g/t from 0m
								10m @ 19.85 g/t from 16m
								2m @ 1.35 g/t from 30m
NDC257	387540	6429660	343.2	45	2005	RC	360/-90	1m @ 0.50 g/t from 1m
								7m @ 0.70 g/t from 6m
								1m @ 1.90 g/t from 17m
								7m @ 4.81 g/t from 33m
NDC258	387540	6429670	344.0	55	2005	RC	360/-90	1m @ 0.57 g/t from 0m
								22m @ 2.84 g/t from 4m
								1m @ 0.52 g/t from 29m
								1m @ 0.57 g/t from 31m
								19m @ 8.22 g/t from 36m
NDC259	387523	6429678	344.4	53	2005	RC	360/-90	1m @ 0.56 g/t from 0m
								1m @ 0.53 g/t from 6m
								2m @ 1.31 g/t from 12m
								3m @ 0.58 g/t from 30m
								7m @ 2.60 g/t from 43m
NDC260	387529	6429691	346.1	30	2005	RC	90/-60	5m @ 3.79 g/t from 10m
NDC261	387514	6429753	349.6	60	2005	RC	90/-60	5m @ 0.51 g/t from 5m
								1m @ 2.85 g/t from 20m
								8m @ 1.38 g/t from 42m
NDC262	387505	6429781	349.0	60	2005	RC	90/-60	1m @ 0.82 g/t from 2m

								1m @ 0.76 g/t from 14m
								4m @ 3.48 g/t from 21m
								4m @ 3.22 g/t from 29m
								3m @ 1.65 g/t from 57m
NDD401	387919	6430382	285.0	1	2010	DD	360/-90	NSI
NDD402	387950	6430370	285.6	1.1	2010	DD	360/-90	NSI
NDD403	388437	6430107		3	2010	DD	360/-90	NSI
NDD404	388354	6430055	298.9	2	2010	DD	360/-90	NSI
NDD405	387153	6430266	305.3	2	2010	DD	360/-90	NSI
NDD406	387184	6430239	303.5	0.4	2010	DD	360/-90	NSI
NLMC01	388010	6430178	307.1	30	1996	RC	360/-90	NSI
NLMC02	388052	6430181	305.2	30	1996	RC	360/-90	NSI
NLMC03	388090	6430182	303.9	39	1996	RC	360/-90	NSI
NLMC05	388170	6430186	301.0	30	1996	RC	360/-90	2m @ 11.01 g/t from 28m
NLMC06	388210	6430187	299.8	30	1996	RC	360/-90	3m @ 3.71 g/t from 23m
NLMC07	388210	6430151	300.7	39	1996	RC	360/-90	1m @ 1.96 g/t from 26m
								1m @ 0.88 g/t from 30m
NLMC08	388206	6430229	298.8	39	1996	RC	360/-90	1m @ 0.54 g/t from 20m
								1m @ 0.54 g/t from 22m
								2m @ 1.59 g/t from 27m
NLMC09	388251	6430192	298.9	30	1996	RC	360/-90	2m @ 5.06 g/t from 25m
NLMC10	388249	6430232	297.9	30	1996	RC	360/-90	7m @ 1.94 g/t from 23m
NLMC11	388245	6430271	296.0	30	1996	RC	360/-90	1m @ 1.30 g/t from 0m
								1m @ 0.80 g/t from 22m
NLMC12	388290	6430196	298.0	30	1996	RC	360/-90	1m @ 2.24 g/t from 25m
NLMC13	388289	6430234	297.3	30	1996	RC	360/-90	1m @ 4.92 g/t from 24m
NLMC14	388284	6430273	295.9	30	1996	RC	360/-90	1m @ 0.66 g/t from 24m
NLMC15	388282	6430315	293.7	30	1996	RC	360/-90	2m @ 1.70 g/t from 18m
NLMC16	388294	6430113	299.6	30	1996	RC	360/-90	1m @ 2.08 g/t from 28m
NLMC17	388292	6430154	299.0	30	1996	RC	360/-90	NSI
NLMC18	388296	6430073	299.9	30	1996	RC	360/-90	NSI
NLMC19	388330	6430196	297.3	30	1996	RC	360/-90	NSI
NLMC20	388323	6430356	292.9	30	1996	RC	360/-90	NSI
NLMC21	388327	6430315	292.7	30	1996	RC	360/-90	NSI
NLMC22	388329	6430236	296.6	30	1996	RC	360/-90	NSI
NLMC23	388332	6430154	298.0	30	1996	RC	360/-90	2m @ 1.24 g/t from 28m
NLMC24	388331	6430114	298.8	30	1996	RC	360/-90	NSI
NLMC25	388336	6430076	298.9	30	1996	RC	360/-90	NSI
NLMC26	388338	6430036	299.5	30	1996	RC	360/-90	NSI
NLMC27	388381	6429999	298.9	30	1996	RC	360/-90	NSI
NLMC28	388378	6430038	298.7	30	1996	RC	360/-90	NSI
NLMC29	388376	6430078	298.2	30	1996	RC	360/-90	1m @ 0.56 g/t from 6m
NLMC30	388374	6430118	297.8	30	1996	RC	360/-90	NSI
NLMC31	388372	6430158	297.3	30	1996	RC	360/-90	NSI
NLMC32	388370	6430198	296.9	30	1996	RC	360/-90	NSI
NLMC33	388368	6430238	295.9	30	1996	RC	360/-90	NSI
NLMC34	388230	6430187	299.4	29	1997	RC	360/-90	NSI

NLMC35	388271	6430193	298.4	47	1997	RC	360/-90	NSI
NLMC36	388292	6430215	297.7	36	1997	RC	360/-90	NSI
NLMC37	388289	6430252	296.7	40	1997	RC	360/-90	4m @ 1.45 g/t from 21m
NLMC38	388268	6430258	296.5	40	1997	RC	360/-90	1m @ 1.96 g/t from 31m
NLMC39	388248	6430254	296.8	40	1997	RC	360/-90	2m @ 1.32 g/t from 23m
NLMC40	388234	6430255	296.1	36	1997	RC	360/-90	1m @ 1.56 g/t from 24m
NLMC41	388228	6430235	298.1	35	1997	RC	360/-90	NSI
NLMC42	388231	6430213	298.8	30	1997	RC	360/-90	5m @ 1.73 g/t from 19m
NLMC43	388249	6430212	298.6	40	1997	RC	360/-90	NSI
NLMC44	388211	6430210	299.2	38	1997	RC	360/-90	1m @ 0.76 g/t from 33m
								2m @ 0.63 g/t from 36m
NLMC45	388188	6430209	299.8	35	1997	RC	360/-90	NSI
NLMC46	388167	6430210	300.5	35	1997	RC	360/-90	1m @ 2.80 g/t from 28m
NLMC48	388182	6430170	301.0	40	1997	RC	360/-90	NSI
NLMC50	388220	6430168	300.1	35	1997	RC	360/-90	6m @ 1.20 g/t from 27m
NLMC51	388244	6430169	299.5	38	1997	RC	360/-90	4m @ 1.02 g/t from 25m
NLMC52	388262	6430169	299.1	35	1997	RC	360/-90	3m @ 0.89 g/t from 23m
NLMC53	388283	6430173	298.7	35	1997	RC	360/-90	1m @ 21.00 g/t from 27m
NLMC54	388304	6430172	298.3	35	1997	RC	360/-90	NSI
NLMC55	388270	6430223	297.8	40	1997	RC	360/-90	NSI
NLMC56	388294	6430132	300.0	35	1997	RC	360/-90	NSI
NLMC57	388272	6430154	299.3	35	1997	RC	360/-90	1m @ 2.52 g/t from 26m
NLMC58	388254	6430112	300.4	35	1997	RC	360/-90	4m @ 0.55 g/t from 29m
NLMC59	388233	6430133	300.6	35	1997	RC	360/-90	NSI
NLMC60	388253	6430131	300.1	35	1997	RC	360/-90	2m @ 4.08 g/t from 25m
NLMC61	388252	6430152	299.7	35	1997	RC	360/-90	1m @ 1.00 g/t from 28m
NLMC62	388195	6430188	300.1	55	1997	RC	270/-60	NSI
NLMC63	388156	6430185	301.3	50	1997	RC	90/-60	4m @ 0.65 g/t from 31m
NNC001	387565	6431204	346.2	69	1997	RC	90/-60	3m @ 0.85 g/t from 15m
								7m @ 2.42 g/t from 22m
NNC002	387523	6431218	340.2	80	1997	RC	90/-60	NSI
NNC003	387560	6430943	342.4	60	1997	RC	90/-60	3m @ 2.96 g/t from 0m
								3m @ 1.81 g/t from 14m
								2m @ 1.03 g/t from 40m
NNC004	387524	6430943	339.1	80	1997	RC	90/-60	3m @ 1.13 g/t from 0m
								6m @ 0.74 g/t from 22m
								2m @ 1.95 g/t from 32m
NNC005	387499	6430939	336.5	60	1997	RC	90/-60	2m @ 1.90 g/t from 2m
								12m @ 1.30 g/t from 18m
								1m @ 1.36 g/t from 54m
NNC006	387570	6430851	346.2	70	1997	RC	90/-60	9m @ 0.91 g/t from 0m
NNC007	387541	6430851	341.6	80	1997	RC	90/-60	1m @ 0.80 g/t from 1m
								1m @ 2.40 g/t from 6m
								3m @ 0.67 g/t from 12m
								1m @ 0.50 g/t from 57m
								1m @ 1.62 g/t from 62m
								7m @ 1.01 g/t from 66m

NNC008	387565	6430780	342.9	60	1997	RC	90/-60	6m @ 0.86 g/t from 0m
NNC009	387500	6430843	333.0	80	1997	RC	90/-60	1m @ 0.92 g/t from 1m
								10m @ 0.53 g/t from 17m
								3m @ 1.29 g/t from 56m
								2m @ 0.53 g/t from 63m
								1m @ 0.60 g/t from 67m
								3m @ 0.53 g/t from 76m
NNC010	387472	6430894	331.4	70	1997	RC	90/-60	4m @ 2.30 g/t from 54m
								5m @ 1.17 g/t from 62m
NNC011	387450	6430894	329.5	50	1997	RC	90/-60	NSI
NNC012	387424	6430893	330.3	50	1997	RC	90/-60	NSI
NNC013	387399	6430890	331.6	50	1997	RC	90/-60	NSI
NNC014	387471	6430936	332.9	100	1997	RC	90/-60	1m @ 1.00 g/t from 38m
								1m @ 1.98 g/t from 57m
								6m @ 0.95 g/t from 66m
								1m @ 0.54 g/t from 75m
								4m @ 0.50 g/t from 95m
NNC015	387449	6430933	331.4	70	1997	RC	90/-60	NSI
NNC016	387426	6430930	332.8	50	1997	RC	90/-60	1m @ 0.80 g/t from 22m
NNC017	387400	6430928	334.6	50	1997	RC	90/-60	NSI
NNC018	387518	6430892	338.7	70	1997	RC	90/-60	2m @ 2.72 g/t from 0m
								1m @ 1.34 g/t from 14m
								1m @ 1.82 g/t from 24m
								9m @ 0.77 g/t from 29m
								7m @ 1.52 g/t from 44m
								8m @ 0.70 g/t from 62m
NNC019	387576	6430900	346.4	30	1997	RC	90/-60	1m @ 1.34 g/t from 0m
NNC020	387551	6430892	343.3	70	1997	RC	90/-60	2m @ 2.42 g/t from 0m
								3m @ 0.82 g/t from 7m
								1m @ 0.56 g/t from 14m
								1m @ 1.76 g/t from 36m
NNC021	387526	6430889	340.1	70	1997	RC	90/-60	7m @ 0.80 g/t from 0m
								5m @ 7.02 g/t from 11m
								3m @ 1.79 g/t from 21m
NNC022	387563	6430976	339.5	50	1997	RC	90/-60	4m @ 1.04 g/t from 0m
								1m @ 1.14 g/t from 16m
								1m @ 0.68 g/t from 24m
								1m @ 1.20 g/t from 34m
NNC023	387543	6430978	340.6	70	1997	RC	90/-60	4m @ 0.54 g/t from 0m
								1m @ 0.66 g/t from 9m
								3m @ 6.23 g/t from 40m
NNC024	387529	6430980	340.1	70	1997	RC	90/-60	1m @ 0.94 g/t from 2m
								16m @ 1.03 g/t from 7m
								5m @ 7.60 g/t from 30m
NNC025	387494	6430977	336.6	70	1997	RC	90/-60	2m @ 19.22 g/t from 58m
								5m @ 1.15 g/t from 65m
NNC026	387472	6430973	335.1	60	1997	RC	90/-60	NSI

NNC027	387530	6431058	331.4	60	1997	RC	90/-60	1m @ 0.60 g/t from 2m
								4m @ 1.94 g/t from 8m
								17m @ 1.14 g/t from 15m
								5m @ 1.86 g/t from 39m
NNC028	387510	6431057	333.3	60	1997	RC	90/-60	1m @ 0.76 g/t from 16m
								1m @ 0.64 g/t from 44m
NNC029	387574	6430822	345.7	30	1997	RC	90/-60	11m @ 1.15 g/t from 0m
NNC030	387552	6430818	343.1	70	1997	RC	90/-60	4m @ 0.56 g/t from 14m
								3m @ 0.83 g/t from 34m
NNC031	387531	6430818	338.4	70	1997	RC	90/-60	1m @ 0.82 g/t from 0m
								1m @ 1.24 g/t from 13m
								7m @ 6.35 g/t from 21m
								1m @ 0.78 g/t from 35m
								3m @ 1.83 g/t from 40m
								14m @ 0.73 g/t from 54m
NNC032	387504	6430816	334.1	70	1997	RC	90/-60	9m @ 5.25 g/t from 27m
								1m @ 1.56 g/t from 52m
								4m @ 1.00 g/t from 66m
NNC033	387476	6430815	331.8	60	1997	RC	90/-60	NSI
NNC034	387480	6430841	330.8	50	1997	RC	90/-60	NSI
NNC035	387567	6430803	344.0	40	1997	RC	360/-90	2m @ 0.72 g/t from 3m
								4m @ 1.34 g/t from 25m
								4m @ 0.99 g/t from 33m
NNC036	387553	6430918	342.9	30	1997	RC	360/-90	3m @ 1.89 g/t from 0m
								12m @ 0.78 g/t from 7m
								1m @ 0.68 g/t from 24m
								2m @ 0.55 g/t from 26m
NNC037	387544	6430942	341.9	50	1997	RC	90/-60	4m @ 1.10 g/t from 0m
								1m @ 0.80 g/t from 9m
								7m @ 0.69 g/t from 21m
NNC038	387541	6430957	342.0	60	1997	RC	90/-60	10m @ 1.75 g/t from 0m
								3m @ 0.54 g/t from 13m
								1m @ 0.68 g/t from 30m
								4m @ 10.00 g/t from 37m
NNC039	387511	6430942	337.4	60	1997	RC	90/-60	3m @ 0.75 g/t from 1m
								5m @ 1.27 g/t from 8m
								1m @ 2.36 g/t from 33m
								5m @ 0.98 g/t from 55m
NNC040	387520	6430958	339.9	70	1997	RC	90/-60	20m @ 1.47 g/t from 15m
NNC041	387495	6430955	336.4	70	1997	RC	90/-60	1m @ 1.82 g/t from 30m
								5m @ 2.36 g/t from 34m
								6m @ 0.64 g/t from 48m
								3m @ 1.07 g/t from 62m
NNC042	387491	6430938	334.8	60	1997	RC	90/-60	2m @ 1.14 g/t from 39m
								1m @ 0.96 g/t from 47m
								7m @ 1.15 g/t from 53m
NNC043	387529	6430913	340.1	60	1997	RC	90/-60	8m @ 0.72 g/t from 0m

								1m @ 1.16 g/t from 14m
								1m @ 0.5 g/t from 20m
								2m @ 0.64 g/t from 23m
NNC044	387509	6430910	337.7	70	1997	RC	90/-60	1m @ 1.96 g/t from 29m
								1m @ 2.28 g/t from 33m
								3m @ 1.07 g/t from 37m
								12m @ 1.25 g/t from 43m
								4m @ 0.75 g/t from 59m
NNC045	387542	6430878	342.1	60	1997	RC	90/-60	5m @ 0.76 g/t from 0m
								4m @ 1.71 g/t from 11m
NNC046	387523	6430870	338.6	70	1997	RC	90/-60	9m @ 3.06 g/t from 0m
								1m @ 0.72 g/t from 14m
								4m @ 2.00 g/t from 29m
								1m @ 1.32 g/t from 39m
								1m @ 0.56 g/t from 54m
NNC047	387553	6430853	343.8	55	1997	RC	90/-60	NSI
NNC048	387557	6430837	344.1	60	1997	RC	90/-60	5m @ 3.66 g/t from 4m
NNC049	387489	6430870	333.6	70	1997	RC	90/-60	3m @ 1.75 g/t from 32m
								1m @ 1.30 g/t from 45m
								3m @ 1.11 g/t from 56m
								1m @ 2.58 g/t from 68m
NNC050	387512	6430826	336.2	70	1997	RC	90/-60	2m @ 0.68 g/t from 1m
								12m @ 2.11 g/t from 19m
NNC051	387510	6430843	335.8	50	1997	RC	90/-60	3m @ 0.98 g/t from 37m
NNC052	387537	6430829	340.6	70	1997	RC	90/-60	1m @ 4.32 g/t from 24m
								2m @ 1.26 g/t from 68m
NNC053	387532	6430784	338.3	70	1997	RC	90/-60	1m @ 1.28 g/t from 13m
								1m @ 3.88 g/t from 29m
								1m @ 1.16 g/t from 47m
NNC054	387501	6430791	332.8	70	1997	RC	90/-60	1m @ 5.28 g/t from 16m
								4m @ 1.67 g/t from 25m
								2m @ 1.47 g/t from 58m
NNC055	387536	6431001	339.1	70	1997	RC	90/-60	9m @ 0.83 g/t from 0m
								2m @ 0.72 g/t from 12m
								2m @ 5.75 g/t from 43m
NNC056	387516	6431001	337.2	70	1997	RC	90/-60	1m @ 1.26 g/t from 11m
								5m @ 1.09 g/t from 15m
								3m @ 2.35 g/t from 36m
NNC057	387538	6431017	337.2	70	1997	RC	90/-60	7m @ 1.42 g/t from 0m
								5m @ 13.49 g/t from 24m
								8m @ 1.94 g/t from 43m
								1m @ 1.58 g/t from 55m
NNC058	387520	6431016	336.0	70	1997	RC	90/-60	3m @ 1.11 g/t from 7m
								5m @ 0.70 g/t from 15m
								2m @ 1.56 g/t from 27m
								3m @ 3.53 g/t from 35m
NNC059	387536	6431101	333.9	60	1997	RC	90/-60	2m @ 0.68 g/t from 10m

								1m @ 0.62 g/t from 15m
								1m @ 2.76 g/t from 25m
								6m @ 1.18 g/t from 39m
								1m @ 1.42 g/t from 59m
NNC060	387518	6431104	332.4	60	1997	RC	90/-60	10m @ 1.24 g/t from 0m
								2m @ 6.73 g/t from 13m
NNC061	387567	6431140	341.3	60	1997	RC	90/-60	1m @ 0.58 g/t from 2m
								3m @ 1.17 g/t from 11m
								4m @ 8.13 g/t from 25m
NNC062	387549	6431139	340.2	60	1997	RC	90/-60	3m @ 0.93 g/t from 19m
								3m @ 0.73 g/t from 34m
NNC063	387562	6431190	345.4	60	1997	RC	90/-60	1m @ 1.08 g/t from 17m
NNC064	387564	6431261	345.6	60	1997	RC	90/-60	7m @ 0.88 g/t from 1m
								1m @ 1.50 g/t from 12m
NNC065	387558	6431304	348.3	60	1997	RC	90/-60	3m @ 0.80 g/t from 19m
NNC066	387541	6431302	349.5	60	1997	RC	90/-60	1m @ 1.38 g/t from 25m
NNC067	387525	6431181	339.0	80	1997	RC	90/-60	1m @ 0.52 g/t from 10m
								1m @ 0.7 g/t from 13m
								5m @ 1.16 g/t from 20m
								1m @ 0.70 g/t from 29m
								10m @ 0.83 g/t from 55m
NNC068	387520	6431135	334.9	80	1997	RC	90/-60	4m @ 1.97 g/t from 6m
								1m @ 0.54 g/t from 22m
NNC073	387590	6430610	325.1	60	1997	RC	90/-60	NSI
NNC074	387565	6430609	323.1	60	1997	RC	90/-60	NSI
NNC075	387540	6430608	319.7	60	1997	RC	90/-60	NSI
NNC076	387516	6430607	317.1	60	1997	RC	90/-60	NSI
NNC085	387503	6431000	336.5	70	1997	RC	90/-60	1m @ 0.98 g/t from 30m
								1m @ 14.90 g/t from 37m
NNC086	387504	6431015	335.1	70	1997	RC	90/-60	1m @ 1.54 g/t from 29m
								1m @ 2.32 g/t from 36m
NNC087	387572	6430958	340.2	50	1997	RC	90/-60	1m @ 6.54 g/t from 7m
								2m @ 11.80 g/t from 21m
NNC088	387565	6430918	344.0	60	1997	RC	90/-60	1m @ 1.04 g/t from 0m
								1m @ 2.12 g/t from 50m
NNC089	387567	6430801	344.0	60	1997	RC	90/-60	9m @ 0.90 g/t from 3m
NNC095	387456	6431315	357.5	40	1900	RC	90/-60	NSI
NNC096	387436	6431317	357.7	40	1900	RC	90/-60	NSI
NNC097	387476	6431316	357.5	50	1900	RC	90/-60	NSI
NNC098	387496	6431317	356.9	50	1900	RC	90/-60	NSI
NNC099	387540	6431036	334.2	30	1900	RC	90/-60	5m @ 1.28 g/t from 0m
NNC100	387530	6431036	334.5	40	1900	RC	90/-60	4m @ 1.35 g/t from 16m
NNC101	387520	6431037	334.0	50	1900	RC	90/-60	5m @ 0.66 g/t from 20m
NNC102	387511	6431038	333.7	60	1900	RC	90/-60	5m @ 0.52 g/t from 5m
NNC103	387574	6430785	343.6	15	2001	RC	90/-60	6m @ 1.20 g/t from 0m
								1m @ 0.66 g/t from 9m
NNC104	387560	6430777	342.4	15	2001	RC	90/-60	7m @ 0.78 g/t from 0m

NNC105	387543	6430766	340.4	35	2001	RC	90/-60	1m @ 5.90 g/t from 13m
NNC106	387578	6430803	344.8	10	2001	RC	90/-60	10m @ 1.03 g/t from 0m
NNC107	387568	6430801	344.0	20	2001	RC	90/-60	1m @ 0.64 g/t from 0m
NNC108	387585	6430823	346.4	10	2001	RC	90/-60	10m @ 0.85 g/t from 0m
NNC109	387563	6430820	344.6	20	2001	RC	90/-60	7m @ 0.67 g/t from 8m
NNC110	387569	6430841	345.9	10	2001	RC	90/-60	8m @ 2.94 g/t from 0m
NNC111	387562	6430849	345.0	20	2001	RC	90/-60	1m @ 0.50 g/t from 0m
								1m @ 4.26 g/t from 4m
								2m @ 0.95 g/t from 8m
								4m @ 1.33 g/t from 13m
NNC112	387554	6430878	343.9	15	2001	RC	90/-60	4m @ 1.05 g/t from 0m
								4m @ 0.89 g/t from 9m
NNC113	387534	6430877	340.6	30	2001	RC	90/-60	2m @ 0.56 g/t from 0m
								1m @ 0.54 g/t from 4m
								4m @ 2.31 g/t from 12m
NNC114	387563	6430895	345.0	10	2001	RC	90/-60	3m @ 0.84 g/t from 1m
								1m @ 0.52 g/t from 7m
NNC115	387535	6430891	341.2	20	2001	RC	90/-60	6m @ 0.81 g/t from 0m
								7m @ 0.82 g/t from 10m
NNC116	387539	6430915	341.3	35	2001	RC	90/-60	8m @ 1.10 g/t from 0m
								1m @ 0.56 g/t from 23m
								3m @ 1.19 g/t from 29m
NNC117	387556	6430957	341.1	40	2001	RC	90/-60	1m @ 0.92 g/t from 1m
								1m @ 0.54 g/t from 7m
								2m @ 1.91 g/t from 11m
								2m @ 0.73 g/t from 19m
								1m @ 1.18 g/t from 37m
NNC118	387529	6430958	340.8	50	2001	RC	90/-60	8m @ 1.32 g/t from 0m
								2m @ 0.95 g/t from 14m
								8m @ 3.79 g/t from 20m
								3m @ 0.67 g/t from 33m
NNC119	387532	6430979	340.3	30	2001	RC	90/-60	6m @ 2.29 g/t from 0m
								6m @ 0.66 g/t from 9m
								3m @ 0.98 g/t from 22m
NNC120	387524	6431000	338.2	30	2001	RC	90/-60	8m @ 0.90 g/t from 6m
								1m @ 0.54 g/t from 18m
								2m @ 1.48 g/t from 24m
NNC121	387529	6431016	337.0	50	2001	RC	90/-60	6m @ 1.03 g/t from 0m
								2m @ 4.31 g/t from 24m
								8m @ 1.70 g/t from 30m
								3m @ 2.66 g/t from 42m
NNC122	387558	6431140	341.2	45	2001	RC	90/-60	2m @ 7.93 g/t from 4m
								3m @ 1.31 g/t from 12m
								8m @ 0.69 g/t from 22m
								1m @ 1.46 g/t from 34m
NNC123	387575	6431143	341.6	25	2001	RC	90/-60	NSI
NNC124	387511	6430817	336.4	35	2001	RC	90/-60	1m @ 6.46 g/t from 30m

NNC125	387487	6430816	332.9	45	2001	RC	90/-60	NSI
NNC126	387500	6430872	334.5	45	2001	RC	90/-60	3m @ 0.99 g/t from 36m
								1m @ 0.64 g/t from 43m
NNC127	387521	6430891	338.6	45	2001	RC	90/-60	2m @ 0.60 g/t from 0m
								7m @ 3.18 g/t from 7m
								1m @ 0.98 g/t from 31m
NNC131	387551	6430979	339.0	45	2003	RC	90/-60	10m @ 1.10 g/t from 25m
NNC132	387512	6430889	338.0	25	2003	RC	90/-60	10m @ 1.66 g/t from 0m
								5m @ 1.34 g/t from 20m
NNC133	387531	6430870	340.0	15	2003	RC	90/-60	10m @ 0.82 g/t from 0m
NND001	387551	6430819	342.9	60	1997	DD	270/-50	NSI
NND128	387537	6430958	341.8	29.8	2001	DD	360/-90	7.8m @ 1.05 g/t from 0m
								1m @ 1.02 g/t from 22.75m
								2.1m @ 2.25 g/t from 27.7m
NND129	387540	6430895	341.0	27.5	2001	DD	360/-90	NSI
NND130	387553	6430837	342.8	13.4	2001	DD	360/-90	NSI
NRC300	387450	6429247	340.1	53	2006	RC	90/-60	11m @ 1.12 g/t from 25m
								5m @ 0.78 g/t from 48m
NRC301	387436	6429246	340.9	60	2006	RC	90/-70	20m @ 1.10 g/t from 1m
								1m @ 1.29 g/t from 29m
								6m @ 2.24 g/t from 35m
								1m @ 0.92 g/t from 51m
								1m @ 2.32 g/t from 56m
NRC302	387490	6429229	336.8	25	2006	RC	90/-60	7m @ 1.18 g/t from 17m
NRC303	387475	6429348	339.7	50	2006	RC	90/-65	5m @ 0.89 g/t from 15m
								3m @ 1.34 g/t from 26m
NRC304	387451	6429364	343.1	59	2006	RC	90/-60	14m @ 1.09 g/t from 7m
								3m @ 4.25 g/t from 41m
								6m @ 1.39 g/t from 49m
NRC305	387450	6429387	341.9	60	2006	RC	90/-60	2m @ 2.51 g/t from 9m
								3m @ 1.58 g/t from 57m
NRC306	387479	6429426	335.3	20	2006	RC	90/-60	NSI
NRC307	387476	6429662	338.6	70	2006	RC	90/-60	12m @ 3.75 g/t from 44m
NRC308	387483	6429776	347.9	88	2006	RC	90/-70	1m @ 0.57 g/t from 13m
								2m @ 0.96 g/t from 17m
								1m @ 0.88 g/t from 23m
								11m @ 1.36 g/t from 48m
								1m @ 0.52 g/t from 86m
NRC309	387565	6429770	349.1	25	2006	RC	90/-60	NSI
NRC310	387523	6429836	347.5	55	2006	RC	360/-90	6m @ 1.22 g/t from 0m
								8m @ 3.67 g/t from 16m
								10m @ 3.51 g/t from 34m
NRC311	387543	6429857	348.2	30	2006	RC	90/-60	7m @ 2.75 g/t from 0m
NRC312	387553	6429824	349.3	30	2006	RC	90/-60	4m @ 4.68 g/t from 0m
								1m @ 1.18 g/t from 11m
NRC313	387401	6429342	350.4	75	2006	RC	90/-60	1m @ 1.46 g/t from 11m
NRC314	387580	6429952	346.8	8	2006	RC	360/-90	2m @ 1.06 g/t from 0m

								1m @ 0.58 g/t from 7m
NRC315	387677	6429960	337.8	8	2006	RC	360/-90	6m @ 0.89 g/t from 0m
NRC316	387683	6429978	336.4	10	2006	RC	360/-90	8m @ 1.06 g/t from 0m
NRC317	387682	6430003	334.1	8	2006	RC	360/-90	5m @ 0.63 g/t from 0m
NRC318	387684	6430025	332.4	9	2006	RC	360/-90	5m @ 0.54 g/t from 0m
NRC319	387685	6430039	332.6	8	2006	RC	360/-90	1m @ 0.58 g/t from 0m
NRC320	387627	6430018	339.6	8	2006	RC	360/-90	8m @ 1.16 g/t from 0m
NRC321	387627	6430045	341.0	8	2006	RC	360/-90	6m @ 0.97 g/t from 0m
NRC322	387537	6430836	340.1	10	2006	RC	360/-90	2m @ 1.00 g/t from 3m
								1m @ 1.05 g/t from 9m
NRC323	387602	6430792	343.1	10	2006	RC	360/-90	7m @ 0.71 g/t from 1m
NRC324	387555	6430802	343.4	10	2006	RC	360/-90	2m @ 1.54 g/t from 0m
								3m @ 1.38 g/t from 5m
NRC325	387585	6430857	347.7	20	2006	RC	360/-90	8m @ 0.71 g/t from 0m
								5m @ 0.58 g/t from 14m
NRC326	387583	6430891	347.2	10	2006	RC	360/-90	NSI
NRC327	387560	6430930	343.3	10	2006	RC	360/-90	1m @ 0.90 g/t from 5m
NRC328	387558	6429659	343.2	45	2006	RC	360/-90	1m @ 0.95 g/t from 0m
								5m @ 2.29 g/t from 5m
NRC329	387558	6429630	339.9	30	2006	RC	90/-60	2m @ 0.68 g/t from 0m
NRC330	387507	6429673	342.8	80	2006	RC	90/-78	2m @ 9.06 g/t from 26m
								4m @ 3.06 g/t from 44m
								4m @ 1.69 g/t from 59m
								1m @ 1.08 g/t from 70m
NRC331	387509	6429718	347.5	40	2006	RC	360/-90	1m @ 0.82 g/t from 8m
								1m @ 0.55 g/t from 11m
								1m @ 1.05 g/t from 18m
								1m @ 0.74 g/t from 24m
NRC332	387481	6429746	347.6	94	2006	RC	90/-70	4m @ 1.74 g/t from 12m
								4m @ 1.99 g/t from 48m
								8m @ 0.77 g/t from 56m
								4m @ 0.80 g/t from 68m
								4m @ 9.12 g/t from 84m
NRC333	387482	6429838	342.1	60	2006	RC	360/-90	1m @ 0.50 g/t from 43m
								4m @ 0.83 g/t from 51m
NRC334	387447	6429702	345.6	85	2006	RC	90/-60	NSI
NRC335	387584	6429722	346.6	20	2006	RC	90/-60	NSI
NRC336	387475	6429681	340.2	65	2006	RC	90/-60	4m @ 0.99 g/t from 24m
								8m @ 0.98 g/t from 40m
								4m @ 1.17 g/t from 56m
NRC337	387470	6429650	337.2	76	2006	RC	90/-75	1m @ 0.66 g/t from 66m
NRC338	387483	6429642	336.2	60	2006	RC	360/-90	NSI
NRC339	387548	6429579	329.9	15	2006	RC	90/-60	1m @ 1.57 g/t from 0m
								1m @ 1.06 g/t from 6m
NRC340	387522	6429488	330.5	25	2006	RC	90/-60	NSI
NRC341	387519	6429469	331.3	25	2006	RC	90/-60	NSI
NRC342	387517	6429448	331.6	25	2006	RC	90/-60	NSI

NRC343	387475	6429881	336.9	50	2006	RC	90/-60	1m @ 0.78 g/t from 19m
NRC344	387481	6429822	343.4	75	2006	RC	360/-90	4m @ 1.65 g/t from 36m
NRC345	387514	6430979	337.9	80	2006	RC	360/-90	4m @ 2.96 g/t from 28m
NRC345	387514	6430979	337.9	80	2006	RC	360/-90	16m @ 0.95 g/t from 56m
NRC346	387580	6431210	346.3	30	2006	RC	90/-60	8m @ 3.85 g/t from 4m
								4m @ 3.70 g/t from 16m
NRC347	387571	6431242	346.1	20	2006	RC	360/-90	5m @ 0.68 g/t from 0m
NRC348	387578	6431261	344.6	10	2006	RC	90/-60	1m @ 0.55 g/t from 0m
NRC349	387565	6431281	345.9	30	2006	RC	90/-60	4m @ 2.13 g/t from 8m
NRC350	387547	6431262	344.8	25	2006	RC	90/-60	12m @ 0.89 g/t from 8m
NRC351	387501	6430998	336.5	50	2006	RC	360/-90	NSI
NRC352	387583	6430958	341.4	13	2006	RC	360/-90	NSI
NRC353	387476	6430796	331.4	45	2006	RC	90/-60	4m @ 1.81 g/t from 28m
								1m @ 0.74 g/t from 41m
NRSC01	387184	6430741	100.0	40	1994	RC	90/-60	NSI
NRSC02	387164	6430740	100.0	40	1994	RC	90/-60	NSI
NRSC03	387144	6430739	100.0	40	1994	RC	90/-60	NSI
NRSC04	387175	6430941	100.0	40	1994	RC	90/-60	1m @ 1.20 g/t from 31m
NRSC05	387135	6430939	100.0	40	1994	RC	90/-60	7m @ 0.67 g/t from 20m
NRSC06	387194	6430942	100.0	40	1994	RC	90/-60	NSI
NRSC07	387240	6431144	100.0	39	1994	RC	90/-60	NSI
NRSC08	387260	6431145	100.0	40	1995	RC	90/-60	NSI
NRSC09	387220	6431143	100.0	32	1995	RC	90/-60	NSI
NRSC10	387133	6431089	100.0	50	1995	RC	90/-60	5m @ 0.86 g/t from 20m
NRSC11	387204	6430842	100.0	50	1995	RC	90/-58	NSI
NRSC12	387184	6430841	100.0	40	1995	RC	90/-60	NSI
NRSC13	387132	6430889	100.0	50	1995	RC	90/-60	NSI
NRSC14	387116	6430938	100.0	60	1995	RC	90/-60	NSI
NRSC15	387152	6430990	100.0	40	1995	RC	90/-60	NSI
NRSC16	387153	6431090	100.0	40	1995	RC	90/-60	NSI
NRSC17	387132	6430987	100.0	50	1995	RC	90/-60	NSI
NSRC001	387547	6431207	342.0	66	2020	RC	90/-61	3m @ 1.02 g/t from 7m
								1m @ 1.98 g/t from 13m
								3m @ 0.50 g/t from 38m
								1m @ 0.72 g/t from 51m
								1m @ 0.85 g/t from 62m
NSRC002	387562	6431161	340.0	60	2020	RC	87/-61	2m @ 1.30 g/t from 10m
								1m @ 3.13 g/t from 17m
								6m @ 0.91 g/t from 24m
								1m @ 0.64 g/t from 36m
NSRC003	387557	6431128	255.0	66	2020	RC	88/-61	5m @ 5.85 g/t from 12m
								2m @ 0.69 g/t from 32m
								1m @ 4.10 g/t from 42m
NSRC004	387536	6431036	340.0	60	2020	RC	89/-60	1m @ 0.67 g/t from 0m
								2m @ 3.08 g/t from 6m
								1m @ 2.59 g/t from 14m
								5m @ 1.80 g/t from 28m

								1m @ 0.52 g/t from 36m
								4m @ 2.25 g/t from 43m
								1m @ 1.00 g/t from 55m
NSRC005	387490	6430912	335.0	78	2020	RC	85/-62	2m @ 0.60 g/t from 38m
								6m @ 0.56 g/t from 48m
								9m @ 0.60 g/t from 65m
NSRC006	387389	6430889	333.0	120	2020	RC	84/-61	1m @ 0.60 g/t from 40m
								1m @ 0.61 g/t from 44m
								6m @ 2.00 g/t from 52m
								6m @ 1.48 g/t from 68m
								3m @ 1.09 g/t from 80m
								1m @ 0.55 g/t from 108m
NSRC007	387497	6430851	331.0	66	2020	RC	82/-60	1m @ 1.39 g/t from 0m
								2m @ 0.86 g/t from 29m
								13m @ 0.62 g/t from 52m
NSRC008	387532	6430840	336.0	87	2020	RC	85/-61	4m @ 0.91 g/t from 9m
								1m @ 0.65 g/t from 27m
								1m @ 0.72 g/t from 31m
								1m @ 0.51 g/t from 35m
								7m @ 0.54 g/t from 58m
								1m @ 0.55 g/t from 67m
								1m @ 0.84 g/t from 76m
								1m @ 0.91 g/t from 82m
NSRC009	387479	6429856	337.0	120	2020	RC	90/-61	1m @ 0.58 g/t from 17m
								1m @ 0.57 g/t from 22m
								4m @ 0.75 g/t from 28m
								6m @ 2.80 g/t from 46m
								11m @ 1.92 g/t from 56m
NSRC010	387492	6429741	353.0	114	2020	RC	88/-61	1m @ 9.30 g/t from 15m
								12m @ 2.08 g/t from 21m
								1m @ 0.55 g/t from 39m
								1m @ 0.64 g/t from 45m
								1m @ 3.51 g/t from 51m
								1m @ 0.66 g/t from 56m
								1m @ 0.60 g/t from 65m
NSRC011	387479	6429689	342.0	120	2020	RC	84/-60	2m @ 10.48 g/t from 18m
								1m @ 0.76 g/t from 24m
								2m @ 1.12 g/t from 47m
								4m @ 0.85 g/t from 52m
								1m @ 0.65 g/t from 60m
								1m @ 0.59 g/t from 62m
NSRC012	387480	6429639	338.0	126	2020	RC	87/-61	1m @ 1.09 g/t from 20m
								5m @ 5.59 g/t from 36m
								3m @ 1.94 g/t from 44m
								1m @ 0.99 g/t from 63m
								1m @ 0.56 g/t from 77m
NSRC013	387500	6429924	328.0	84	2020	RC	84/-62	11m @ 3.74 g/t from 18m

								1m @ 0.58 g/t from 44m
NSRC014	387500	6430803	340.0	102	2020	RC	82/-60	1m @ 0.52 g/t from 0m
								1m @ 0.57 g/t from 16m
								6m @ 1.61 g/t from 25m
								2m @ 0.77 g/t from 72m
								2m @ 1.98 g/t from 79m
								1m @ 1.09 g/t from 96m
								2m @ 0.62 g/t from 100m
NSRC015	387510	6430281	333.2	132	2022	RC	89/-60	1m @ 0.54 g/t from 7m
								4m @ 0.72 g/t from 15m
								5m @ 1.60 g/t from 39m
								6m @ 0.72 g/t from 47m
								1m @ 0.83 g/t from 75m
								1m @ 0.57 g/t from 83m
NSRC016	387479	6430276	333.0	132	2022	RC	90/-60	NSI
NSRC017	387502	6430237	335.5	150	2022	RC	89/-60	2m @ 0.75 g/t from 15m
								1m @ 0.60 g/t from 84m
								3m @ 3.41 g/t from 107m
								1m @ 3.25 g/t from 123m
NSRC018	387503	6430189	346.3	156	2022	RC	91/-60	2m @ 0.70 g/t from 19m
NSRC022	387370	6430388	322.8	168	2022	RC	86/-60	7m @ 1.77 g/t from 155m
NSRC023	387277	6430473	338.7	198	2022	RC	97/-60	1m @ 4.19 g/t from 84m
								1m @ 0.53 g/t from 90m
NSRC024	387231	6430428	336.0	150	2022	RC	84/-60	1m @ 0.86 g/t from 132m
NSRC025	387405	6430553	322.0	100	2022	RC	90/-60	NSI
NSRC026	387492	6430705	330.4	138	2022	RC	90/-61	5m @ 0.63 g/t from 78m
								1m @ 0.88 g/t from 94m
								1m @ 0.84 g/t from 115m
								1m @ 0.54 g/t from 120m
NSRC027	387434	6430956	336.0	220	2022	RC	90/-60	2m @ 3.45g/t from 14m
								1m @ 0.61 g/t from 103m
								1m @ 1.38 g/t from 141m
								6m @ 1.16 g/t from 145m
NSRC028	387361	6430783	332.0	138	2022	RC	90/-60	1m @ 7.03 g/t from 0m

[1] Significant intercepts calculated at 0.50 g/t cut off, minimum 1m length, up to 2m internal dilution, no upper cut.

[2] Hole type

RC	Reverse Circulation
DD	Diamond
RAB	Rotary Air Blast

[3] Intercept

NSI	No significant intercept

Appendix C – Mineral Resources to be Acquired – JORC 2004

		Measured			Indicated			Inferred			Total		
Deposit	**Cut off** (g/t Au)	**Tonnes**	**Grade** (g/t Au)	**Ounces**	**Tonnes**	**Grade** (g/t Au)	**Ounces**	**Tonnes**	**Grade** (g/t Au)	**Ounces**	**Tonnes**	**Grade** (g/t Au)	**Ounces**
Iron Duke	0.5	450,900	1.8	25,300	272,500	1.6	14,000	126,500	1.6	6,400	850,000	1.7	45,700
Surprise		299,200	1.4	13,300	137,600	1.3	5,900	94,300	1.2	3,600	531,100	1.3	22,800
Total		**750,100**	**1.6**	**38,700**	**410,100**	**1.5**	**19,900**	**220,800**	**1.4**	**10,000**	**1,381,000**	**1.5**	**68,500**
Iron Duke	1.0	328,300	2.1	22,200	213,700	1.8	12,500	111,100	1.7	6,000	653,200	1.9	40,700
Surprise		210,800	1.6	10,900	111,900	1.4	5,200	63,500	1.4	2,800	386,200	1.5	18,800
Total		**539,100**	**1.9**	**33,100**	**325,600**	**1.7**	**17,700**	**174,700**	**1.6**	**8,700**	**1,039,400**	**1.8**	**59,500**

Cautionary Statement in respect of JORC 2004 Resource Estimates

The JORC 2004 Resource Estimates in the above table have not been reported in accordance with JORC Code 2012 and a Competent Person has not done sufficient work to classify them in accordance with the JORC Code 2012. It is possible that following evaluation and/or further exploration work the estimates may materially change and hence will need to be reported afresh under and in accordance with the JORC Code 2012. Nothing has come to the attention of Auric that causes it to question the accuracy or reliability of the former owner's estimates; however, Auric has not independently validated the former owner's estimates and therefore is not to be regarded as reporting, adopting or endorsing those estimates.

In respect of the acquisition of JORC 2004 Mineral Resource Estimates pursuant to the proposed transaction the Company provides the following information:

- The Mineral Resource Estimates were reported by Accent Resources NL (ASX: ACS) in its announcement dated 26 November 2012 "Norseman Project – Revised Gold Resource" prepared by Mr Stephen Hyland of Ravensgate Mining Industry Consultants, which is available on the ASX announcements platform;
- The Mineral Resource Estimates have been reported under JORC Code 2004 and the reporting of these Mineral Resource Estimates may not conform to the requirements of JORC Code 2012;
- The Company is not reporting an Ore Reserve Estimate in respect of the proposed acquisition;
- Nothing has come to the attention of Auric that causes it to question the accuracy or reliability of the former owner's Resource Estimates or the modifying factors, including the economic modifying factors, used by the former owner. Auric notes the limitations in the historical data identified in Appendix D (in particular the absence of sample recovery records, incomplete records of sampling and assay methods, uncertainty in some collar locations and the absence of chain-of-custody records). Auric's Competent Person has considered these matters and does not consider that they call into question the reliability of the historical estimates for the purposes of this announcement; they will be addressed in the validation and re-estimation work described below. However, completion of the acquisition is subject to a due diligence review;
- The estimates were based on the RC and diamond drilling summarised in Appendix B and Appendix and announced by ACS on 26 November 2012;
- No more recent estimates of the mineralisation have been reported. More recent drilling data is available, being 28 RC holes drilled by Accent in 2020 and 2022 (NSRC series in Appendix B), several of which are within the Iron Duke and Surprise deposit areas. This drilling post-dates the estimates and has not been incorporated in them;
- Auric will undertake validation of the historical database, infill drilling and re-estimation in order to report Mineral Resources for the Project in accordance with the JORC Code 2012. This work will commence following completion of the acquisition and is expected to commence in the March 2027 quarter and be completed within 12 months of completion. The required exploration and evaluation work will be funded from existing financial resources of the Company.

Appendix D – Iron Maiden JORC Table 1 Checklist

Section 1 Sampling Techniques and Data
(Criteria in this section apply to all succeeding sections)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. • Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. • Aspects of the determination of mineralisation that are Material to the Public Report. • In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases, more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	• There are 589 drill holes in the Iron Maiden drillhole database comprising 563 RC holes for 25,875m, 10 diamond drill holes for 140.2m and 16 RAB holes for 428m. The holes were drilled between 1994 and 2022. • The vast majority (98%) of the drilling was RC. Nearly half (48%) of the RC meterage was drilled under the supervision of Australasian Gold Mines NL (AGM), and 23% and 22% respectively by Tantalum Australia NL (TANL) and Accent Resource NL (Accent) with the remaining meters drilled by Croesus Mining, Capricorn Resources and Mawson West. Most of the RC holes were sampled as 3m, 4m or 5m composites and resampled at 1m intervals where anomalous assays (typically +0.1g/t or +0.2g/t Au) were returned). Where recorded, cone splitters were used to split the RC samples. • Six of the diamond holes were drilled using a man-portable machine to a maximum depth of only 2m under the supervision of Accent. • Of the remaining diamond drill holes, 3 were drilled by AGM to depths of between 138 m and 196m in PQ and NQ diameters and one to 60m by TANL. There are no records as to how the core was sampled and results are considered indicative, rather than quantitative. • 16 RAB holes for 428m were drilled under the supervision of Croesus Mining (Croesus)
Drilling techniques	• Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	• RC drilling was by face-sampling hammer. Core diameter where recorded was PQ and NQ
Drill sample recovery	• Method of recording and assessing core and chip sample recoveries and results assessed. • Measures taken to maximize sample recovery and ensure representative nature of the samples. • Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	• There are no records of drill core recovery or RC sample recovery. • There is insufficient information to determine whether sample recovery was inconsistent and consequently, if there is sample bias.
Logging	• Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. • Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. • The total length and percentage of the relevant intersections logged.	• All core and chips were geologically logged. • Unweathered vs weathered lithologies have been recorded but no other geotechnical or metallurgical parameters have been recorded. • Further work is required to determine both geotechnical and metallurgical parameters.
Sub-sampling techniques and sample preparation	• If core, whether cut or sawn and whether quarter, half or all core taken. • If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	• . There is no record as to how the 6 hand-cored holes were sampled. The majority of the core in 4 deeper holes was in fresh rock and it is probable that the fresh core was sawn however, the splitting technique is not recorded.

	• For all sample types, the nature, quality and appropriateness of the sample preparation technique. • Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• Where reported, the RC sub-sampling technique was via cone-split to produce 2kg to 3kg sub-samples. Drilling was undertaken by reputable drilling companies and it is probable that either cone-splitting or riffle splitting was used • RAB holes were spear-sampled from the RAB piles which is appropriate for this early exploration technique
Quality of assay data and laboratory tests	• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. • For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. • Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	• Over 60% of samples have been assayed by fire assay and a small proportion by pre-roasting and aqua regia digest. Assay methodology is not recorded for the remaining samples • The laboratories responsible for the majority of the analyses (Genalysis, ALS and Ultratrace) routinely analysed standards. Standards and RC duplicates were submitted by Accent with samples drilled since 2020 and an acceptable level of accuracy and precision is established for those samples.
Verification of sampling and assaying	• The verification of significant intersections by either independent or alternative company personnel. • The use of twinned holes. • Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. • Discuss any adjustment to assay data.	• The assays have been validated against assays available via WAMEX datafiles. Original laboratory reports have not been located. • There has been no adjustment to assay data
Location of data points	• Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. • Specification of the grid system used. • Quality and adequacy of topographic control.	• Some programs were drilled on a local grid and subsequently transferred onto GDA94, with potential for some hole location errors. The remainder were drilled in AMG94 coordinates. 92 holes are recorded as surveyed, 56 recoded as GPS coordinates and no record for the remainder. A dedicated program of resurvey using established survey control and a DGPS will be undertaken to confirm coordinates.
Data spacing and distribution	• Data spacing for reporting of Exploration Results. • Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. • Whether sample compositing has been applied.	• Drilling over the Iron Duke and Surprise deposits is on a nominal 100m (N-S) by 10m (E-W) grid pattern, extending to 20m and to 40m (N-S) in places. This appears to be sufficient to establish geological and grade continuity but further assessment is required prior to re-estimation of resources for both deposits.
Orientation of data in relation to geological structure	• Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. • If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• The majority (64%) of holes were drilled at a dip of -60deg to 090deg (AMG East) with all but 3 of the remaining holes drilled vertical. • The mineralization is largely conformable with BIF units which, in the area, dip at 50 to 70 deg to the west such that true widths will be approximately 50% to 90% of downhole lengths.
Sample security	• The measures taken to ensure sample security.	• There are no chain of custody or other records to ensure sample security. Further work is required to establish sample population distributions for individual programs but there is no reason to suspect sample tampering.

Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• Auric has reviewed the database with further reviews ongoing. Auric's review to date has not identified material issues with the database, subject to the limitations noted above.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. • The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	• The Project area comprises M63/657, P63/1997, P63/2052, P63/2154, P63/2200 and P63/2270 currently held by Accent Resources together with M63/229 held by Prodigy Gold NL and held under a tribute agreement, which Accent Resources assigned to BMC on 28 October 2026 – all drilling described in this report is confined to the Project area • Two further prospecting licences, P63/2191 and P63/2281 and a mining lease, M63/682, are under application with the latter representing a consolidation of M63/657, P63/1997, P63/2052, P63/2154 and P63/2200. • Mining on the tenements (other than M63/229) will be subject to a 4% gross royalty, and mining on M63/229 to a 2.5% gross royalty (after production of 10,000oz of gold), together with the 2.5% WA state royalty and a royalty to the Ngadju Native Title holders. • The tenements remain registered to Accent (and, in the case of M63/229, Prodigy Gold NL) pending registration of the transfers to BMC following settlement of BMC's acquisition on 30 October 2026; no tenement is held by Auric. Mining would require the grant of M63/682 (currently under application) and the relevant statutory approvals. Auric is not aware of any other impediment to obtaining a licence to operate in the area.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• The area has been subject to intense historical prospecting and mining with numerous shafts and shallow workings, including the Lady Mary and Iron Duke operations.. • Modern exploration comprised drilling, surface sampling and mapping programs managed by Conzinc Riotinto Exploration (CRAE) Limited in 1981 – 1985, followed by Australis Mining (1981 – 1989) and Gascoyne Gold Mines (1987-1989). This data is not included in the current exploration drill hole database. • The current drill hole database represents drilling undertaken by Australasian Gold Mines (1995 – 1997), Capricorn Resources (1996), Croesus Mining (1998), Tantalum Australia (now Prodigy Gold)(2003 – 2004), Mawson West (2004) and Accent Resources (2006 – 2022)
Geology	• Deposit type, geological setting and style of mineralisation.	• Gold mineralisation is largely hosted in Banded Iron Formation of the Noganyer Formation, constrained by the N-S trending Mt Henry Shear with further concentration of gold mineralisation in cross-cutting ENE-WSW striking, steep-dipping structures. Laterite-hosted gold mineralization and palaeochannel-hosted gold mineralization are also recognised.
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: o easting and northing of the drill hole collar	• All drill holes comprising the drill hole database and referred to in this report are described in Appendix B, including drill hole coordinates, depth, dip and azimuth of each hole and significant assays at a 0.5g/t cut-off

	○ elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar ○ dip and azimuth of the hole ○ down hole length and interception depth ○ hole length. • If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. • Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • The assumptions used for any reporting of metal equivalent values should be clearly stated.	• Relevant drill hole information is included in Appendix B. • Significant assays are defined using a 0.5g/t cutoff, minimum length of 1m , up to 2m internal dilution and no upper cut.
Relationship between mineralisation widths and intercept lengths	• These relationships are particularly important in the reporting of Exploration Results. • If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. • If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	• Holes are generally inclined towards the east around 60 degrees or are vertical. True widths for the west-dipping mineralization are approximately 50% to 90% of down-hole lengths.
Diagrams	• Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	• See plan and long-section for the Surprise and Iron Duke deposits.
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	• Exploration results are reported in Appendix B.
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	• No metallurgical testwork, bulk density measurements, geophysical survey results or geotechnical data are available to Auric for the Project at this time.
Further work	• The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). • Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	• Further drilling will be undertaken at Iron Duke and Surprise, including twin holes of earlier drill holes, leading to re-estimation of Minerals Resources according to JORC 2012 reporting requirements. • Exploration drilling will focus on the BIF between Iron Duke and Surprise and on the sparsely-drilled western BIF • Metallurgical, geotechnical and hydrological testwork will be undertaken