



AURUMIN TO ACQUIRE 784,000oz Au SANDSTONE GOLD PROJECT

15 December 2021

ASX:AUN

ABOUT AURUMIN

Aurumin Limited (ACN 639 427 099) (Aurumin or Company) is an Australian gold exploration company with advanced projects.

BOARD & MANAGEMENT

Piers Lewis

Non Executive Chairman

Brad Valiukas

Managing Director

Shaun Day

Non Executive Director

Darren Holden

Non Executive Director

Mark Rowbottam

Manager – Corporate Development

Shane Tomlinson

Manager – Exploration

CAPITAL STRUCTURE

- 86.7 million shares
- 13.5 million options

PROJECTS

- Mt Dimer
- Mt Palmer
- Johnson Range
- Karamindie

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COMPLEMENTARY ASSET TO EXISTING SOUTHERN CROSS PROJECTS AND ADVANCES AURUMIN ON DEVELOPMENT PATH

Aurumin Limited (ASX: AUN) ("Aurumin" or "the Company") is pleased to announce that it has executed a binding Share Purchase Agreement with Middle Island Resources Limited (**Middle Island**) (ASX:MDI) (**SPA**), pursuant to which Aurumin has agreed to acquire, and Middle Island has agreed to sell, all of the issued capital in Middle Island's wholly-owned subsidiary, Sandstone Operations Pty Ltd (**SOPL**) (**Acquisition**).

SOPL is the holder of the 784koz Sandstone Gold Project, including mining leases M57/128 and M57/129, exploration licence 57/1102 and prospecting licences P57/1384, P57/1395 and P57/1442 (and related mining information), processing infrastructure and freehold tenure in the town of Sandstone, WA.

The consideration to be satisfied by Aurumin on completion of the Acquisition (**Completion**) is A\$12 million, comprising A\$6 million in cash (**Completion Payment**) and 30,000,000 fully paid Ordinary shares in Aurumin (**Shares**) (valued at \$6,000,000 using a deemed issue price per share of \$0.20) (**Consideration Shares**).

The Acquisition is subject to, amongst other things, Aurumin having received legally binding commitments or terms for at least \$8 million (**Financing**) (which may be conditional on Completion) by 15 December 2021. Aurumin has entered into a Convertible Note for \$5 million (with the issue of the Convertible Note being subject to shareholder approval), has firm commitments for a placement of \$2.5 million to institutional and sophisticated investors and intends to undertake an entitlement offer to raise up to \$5 million (**Entitlement Offer**) of which \$2 million has been underwritten. The issue price for both the placement and Entitlement Offer is \$0.20 per Share. Additional conditions precedent to Completion are then to be satisfied or waived by 4 February 2022. Material conditions precedent include:

- Aurumin's shareholders approving the Acquisition, the issue of the Consideration Shares and the Aurumin Capital Raising (as further described below);
- Middle Island's shareholders approving the sale of the Sandstone Gold Project pursuant to the SPA; and
- other necessary ASX and regulatory approvals and third-party consents being obtained by Aurumin and Middle Island, as needed.

Aurumin's Managing Director, Brad Valiukas, commented:

"This Acquisition will advance Aurumin's development aspirations in the highly prospective Sandstone region and complement our Southern Cross assets. In addition, following completion of the Acquisition, Aurumin will have a potential processing avenue for our Johnson Range deposit.

"We see significant value to be added on both the mining tenements and more regionally at Sandstone. On the mining tenements, recent exploration results demonstrate that new discoveries can still be made within a few kilometres of the processing plant and recent auger sampling has highlighted further new targets.

"Following Completion, our primary focus will be on advancing the existing 500koz Au underground Mineral Resource at Two Mile Hill to Indicated status and assessing for bulk underground production. The Company believes this is a great fit for Aurumin's existing skill set.

"We look forward to working closely with Middle Island to complete the transaction in early 2022, subsequently transition the project across to Aurumin, and to having them as a significant shareholder as we advance the Sandstone Gold Project and other existing projects."

Aurumin Capital Raising

The Aurumin Capital Raising will comprise of three components, being a placement, convertible note and an entitlement offer to raise a minimum of \$8 million (before costs) and a maximum of \$12.5 million (before costs) (**Aurumin Capital Raising**).

An overview of the Aurumin Capital Raising is set out below (further details in respect of which will be released to the ASX shortly):

Placement

The Company is pleased to announce that it has received binding applications for 12,500,000 Shares to raise A\$2.5 million (before costs) pursuant to a placement with sophisticated and professional investors qualifying under s708 of the Corporations Act 2001 (Cth) at a price per share of \$0.20 per Share (**Placement Price**) (which is equal to the last trading price of Shares on 7 December 2021, being the last day Shares traded prior to this announcement) (**Placement**). Completion of the Placement is subject to, and conditional upon, the Company raising a minimum aggregate amount of \$8 million pursuant to the Aurumin Capital Raising.

KG Capital Partners will act as lead manager to the Placement and will receive the following aggregate consideration:

- (a) capital raising fee of 6% of the proceeds of the Placement (before costs), one third of which may be satisfied in Shares (determined at a price per Share of @0.20); and
- (b) 2,000,000 options to acquire Shares having an exercise price of \$0.30 per option and exercisable within 36 months of the date of issue.

The securities to be issued to the lead manager will all be issued pursuant to Listing Rule 7.1. The Shares to be issued pursuant to the Placement will be issued under the Company's existing Listing Rule 7.1 and 7.1A placement capacity in the following proportions:

3,825,958 Shares issued pursuant to Listing Rule 7.1; and

8,674,042 Shares issued pursuant to Listing Rule 7.1A.

Convertible Note

In addition to the Placement, the Company has entered into a binding agreement with Collins St Asset Management Pty Ltd (ACN 601 897 974) (as trustee for the Collins St Value Fund) (ABN 16 601 897 974) (**Noteholder**), pursuant to which it is proposed that the Noteholder will pay the Company an aggregate subscription price of \$5 million (before costs) (**Subscription Amount**) in order to acquire convertible notes, which are convertible into Shares on the below material terms (**Convertible Note**).

The Noteholder is an unrelated party to the Company and, as at the date of this announcement, does not have a relevant interest in the Company's securities.

The Convertible Note will have a face value of \$6,413,479 (**Face Value**) on the date of issue and may be converted into Shares at a conversion price of \$0.30 per Share (**Conversion Price**) (which represents a premium of 50% to the Placement Price). The Noteholder will also, subject to the receipt of prior shareholder approval, receive 10 million attaching options which may be converted to Shares at an exercise price of \$0.30 per option within 36 months of the date of issue (**Attaching Options**).

The issue of the Convertible Note will be subject to, and conditional upon the following conditions precedent:

- Aurumin having obtained ASX and Aurumin shareholder approval for the issue of the Convertible Note (including conversion shares) and the Attaching Options; and
- Aurumin undertaking a capital raise pursuant to which it raises at least \$4,000,000 by issuing Shares at an issue price of not less than \$0.20 per Share.

The other material terms of the Convertible Note are as follows:

- the maturity date is 30 months after the date of issue (**Maturity Date**);
- the Convertible Note will be convertible into Shares, at the Noteholder's election, at any time up the Maturity Date;
- the Convertible Note will be redeemable in cash:
 - (a) at the Company's election, on or before the Maturity Date, subject to redeeming a minimum of \$1,000,000 and issuing the Noteholder such number of additional options (on the same terms as the Attaching Options) as is equal to the repayment amount divided by the Conversion Price; and
 - (b) to the extent the Convertible Note has not been fully converted or redeemed by the Maturity Date, on the Maturity Date, provided that the Company must also issue the Noteholder such number of additional options (on the same terms as the Attaching Options) as is equal to the outstanding face value divided by the Conversion Price; and
 - (c) in the event that the Company undertakes a further capital raising in the period after 15 December 2022 and before the Maturity Date, and the Company's market capitalisation in the 30 day period before the further capital raising is less than \$40 million, the Noteholder may redeem the Convertible Note in an amount of up to half of the quantum of the further capital raising.

Aurumin will be required to grant the Noteholder a first ranking security over all of its assets to secure the funds advanced pursuant to the Convertible Note;

Aurumin will be required until the outstanding face value has been unconditionally repaid in full or has been fully converted into Shares to maintain a cash balance at all times of no less than \$1,500,000.

The Convertible Note is non-interest bearing, however will accrue interest at the rate of 15% per annum in the event of default of payment of any amounts owing.

The Subscription Amount will only be able to be utilised by Aurumin for the sole purpose of contributing to the Completion Payment and financing Aurumin's existing mining exploration activities.

Subject to the ASX Listing Rules, if, at any time prior to the full repayment or conversion of the full outstanding face value, the Company intends to make a pro-rata offer of Shares or other securities to its shareholders, the Company must make the Subscriber an offer on terms which correspond with the offer the Subscriber would have received in respect of the Shares had the outstanding face value been converted at the Conversion Price immediately prior to the offer.

The Convertible Note otherwise contains representations and warranties, events of defaults, covenants, indemnities and other terms considered standard for an agreement of this nature. Further details of the terms and conditions of the Convertible Notes will be disclosed in the notice of general meeting to be issued by the Company.

The Convertible Note (including Shares to be issued on conversion) and the Attaching Options will be subject to Aurumin shareholder approval, and will not count towards the Company's placement capacity pursuant to Listing Rules 7.1 or 7.1A.

Entitlement Offer

Following completion of the Placement, Aurumin will offer all eligible shareholders who have a registered address in Australia, New Zealand, Hong Kong, Malaysia and Singapore (and shareholders located in such other jurisdictions as determined by the Company to which the Company is satisfied (in its sole discretion) it would not be unlawful to extend the Entitlement Offer). the opportunity to participate in the renounceable pro rata non-entitlement offer of 1 new Shares for every 4 Shares held as at the record date, at an issue price of \$0.20 per Share (**Entitlement Offer**). The Company is aiming to raise a minimum of \$2,000,000 (before costs) and a maximum of up to \$4,962,022 (before costs) through the issue of a minimum of 10,000,000 Shares and a maximum of approximately 24,810,106 Shares pursuant to the Entitlement Offer.

The Entitlement Offer provides eligible shareholders with the opportunity to take up new Shares proportional to their shareholding and mitigate the effect of dilution. Shareholders who take up all of their entitlement will also be able to apply for additional Shares in addition to their entitlement. Eligible shareholders who do not take up their entitlement under the Entitlement Offer in full or in part, will not receive any value in respect to those entitlements not taken up.

Further details in respect of the Entitlement Offer (including an Entitlement Offer timetable and record date) will be released to the ASX shortly.

Underwriting Agreement

The Entitlement Offer is partially underwritten by Lazarus Corporate Finance Pty Ltd (Lazarus) to \$2,000,000 (before costs), pursuant to an underwriting agreement between Lazarus and the Company dated 15 December 2021 (**Underwriting Agreement**).

The obligations of Lazarus pursuant to the Underwriting Agreement are subject to various conditions precedent, which materially include obtaining shareholder approval pursuant to Listing Rule 7.1 to the issue of options to Lazarus pursuant to the Underwriting Agreement.

Pursuant to the Underwriting Agreement, Lazarus will receive the following aggregate consideration (in addition to reimbursement for expenses properly incurred by Lazarus in performing its obligations thereunder):

- (a) an underwriting fee of 6% of the underwritten amount;
- (b) a selling fee of 6% of the gross proceeds received from the sale of any Shares offered pursuant to the Entitlement Offer which are not subscribed for pursuant to the Entitlement Offer and not underwritten pursuant to the Underwriting Agreement and which are placed by Lazarus; and
- (c) 2,500,000 options having an exercise price of \$0.30 per option and exercisable within 36 months of the date of issue. The options are subject to shareholder approval.

The obligation of Lazarus to underwrite the Entitlement Offer is subject to certain absolute rights of termination (including the Company ceasing to be listed and certain market, commodity and share price falls) and qualified rights of termination on giving written notice to the Company (including where the Company suffers an insolvency event, the Company breaches the Underwriting Agreement or the Company suffers a material adverse change). The Underwriting Agreement otherwise contains terms and conditions considered standard for an agreement of this nature.

Use of Funds

The proceeds of the Aurumin Capital Raising will be used to satisfy the Completion Payment pursuant to the SPA, fund exploration on the Company's projects and for general working capital.

The Company reserves the right to alter the use of funds if the conditions precedent pursuant to the SPA are not satisfied or waived (as applicable) or completion of the SPA does not otherwise occur, including the right to reallocate the funds attributable to the Acquisition and exploration on the Sandstone Gold Project to the Company's existing projects to general working capital or a potential alternative transaction.

Sandstone Gold Project – Summary

The Sandstone Gold Project is located 12km south of the township of Sandstone, ~520km northeast of Perth, and located on a sealed highway between the mining towns of Mt Magnet and Leinster in the East Murchison Mineral Field of Western Australia.

The Sandstone Gold Project comprises granted tenure covering 112km², including two granted Mining Licences.

The Sandstone Gold Project also includes a non-operating 500,000tpa CIL processing plant, all associated infrastructure, an operating licence, permitted tailings storage facility and bore field, and three fully equipped camps located on freehold title within the nearby village of Sandstone.

History

In excess of 1Moz of gold has been produced from surface, open pit and underground operations in the Sandstone area since the 1890's. In addition to historic mining activities, more recent gold production is variously attributed to Herald Resources Limited in the 1990's and Troy Resources Limited (Troy) from 1999 to 2010.

Troy extracted and processed a combined total of approximately 4.4Mt of open pit ore at an average grade of 3.6g/t Au for production of 508,000oz gold before the operation was placed on care and maintenance in September 2010.

Middle Island acquired the Project in 2016 and explored the Project up until the current sale in 2021.

Geology

Gold mineralisation is hosted within the Sandstone greenstone belt (Figure 2) within the Southern Cross Province that forms the central spine of the Archaean Yilgarn Block. The Sandstone greenstone belt forms a classic 'hourglass' structure at the northern end of the Diemals Dome, where two major trans-current structures, the Edale and Youanmi faults, respectively confine the eastern and western margins of the belt.

Mineral Resources

The Sandstone Gold Project contains Indicated and Inferred Mineral Resources of 22Mt at 1.1g/t Au for 748,300 oz. Mineral Resources that are not Ore Reserves do not have demonstrated economic viability and an inferred mineral resource carries a lower level of confidence than that applying to an Indicative Mineral Resource and must not be converted to an Ore Reserve. The estimate of Mineral Resources may be materially affected by environmental, permitting, legal, title, taxation, socio-political, marketing, or other relevant issues.

Further details can be found in Annexure E.

Processing Plant & Infrastructure

The processing plant was constructed in 1994 with a capacity of 250,000tpa and upgraded to 500,000tpa facility by Troy in 1999. Troy operated the plant from 1999 to 2010, processing a total of 4.4Mt of ore to produce ~508,000 oz of gold at an average grade of 3.6g/t Au. The plant was placed on care and maintenance in September 2010 and has not operated since.

A 57-person owner's camp, a 36-person contractor's camp, and an 8-person exploration camp and core farm are all located on freehold titles within the town of Sandstone, 12km north of the plant. Sandstone also has a well-maintained airport capable of servicing FIFO operations.

Share Purchase Agreement - Sandstone Gold Project

The material terms of the SPA are as follows:

- (a) the Consideration Shares will be subject to a voluntary escrow period of 12 months, subject to early release in the event of a takeover, scheme of arrangement or as permitted by ASX;
- (b) minor royalties payable to former holders of the Sandstone Gold Project tenements granted by SOPL will continue to subsist and, as such, will be payable by SOPL in respect of the relevant tenements within the Sandstone Gold Project;
- (c) Completion is subject to, and conditional upon, Middle Island and Polymetals Mining Limited (**PMM**) entering into an option agreement (on terms reasonably satisfactory to Aurumin) which provides that Aurumin may pay \$200,000 (**Option Fee**) to PMM in order to terminate various encumbrances in respect of the Sandstone Gold Project, which Option Fee the Company must pay to PMM on Completion;
- (d) the SPA contains warranties, indemnities and other rights and obligations that are typical for a transaction of this nature; and
- (e) a break fee of \$100,000 will be payable by:
 - (i) Aurumin, in the event that Aurumin shareholders do not approve the Acquisition, the issue of the Consideration Shares and the Aurumin Capital Raising on or before 4 February 2022; and

- (ii) Middle Island, in the event that Middle Island shareholders do not approve the sale of the Sandstone Gold Project pursuant to the SPA on or before 4 February 2022.

Mineral Resources - Summary of Listing Rule 5.8.1 Information

A summary of JORC Table 1 is provided below for compliance with the Mineral Resource and in-line with the requirements of ASX listing rule 5.8.1.

The Sandstone Gold Project consists of 12 Mineral Resource estimations at 11 deposits. These are Two Mile Hill, Shillington, Wirraminna, Old Town Well, Plum Pudding, Eureka, Twin Shafts, Goat Farm, McIntyre, Ridge, McClaren.

Multiple operators have been responsible for the project over its life and data collection has varied throughout this time.

Geology and Geological Interpretation

All mineralisation is found within shear-zones hosted within greenschist facies ultramafic, Banded Irons (BIF) and mafic rocks with meso-thermal quartz veining and associated silica-carbonate-chlorite-pyrite alteration within the Archaean Sandstone greenstone belt. The exception to this is the Two Mile Hill deposit which is hosted within a late stage, near vertical intrusive tonalite stock that intrudes the local stratigraphy of shallowly NE dipping mafic volcanics and BIF.

Drilling Techniques

Samples were gathered by multiple operators over the project life, including Middle Island Resources (MDI), Sundowner Minerals (Sundowner), Herald Resources (Herald) and Troy Resources (Troy). Samples were collected using Reverse Circulation (RC) and diamond (DD) drilling methods. Other drilling methods have not been used for resource calculations.

All drill holes for tenements M57/128, M57/129 and P57/1395 (Central Sandstone Project) have been reported in Annexure K, Significant intercepts have been reported at a 0.25g/t Au cut-off and allow 1m internal dilution.

Sampling and Sub-Sampling Techniques

RC samples were largely collected and retained on 1m intervals. These samples were used to create composite samples of 4 or 5 metre intervals for first round analysis. In cases of anomalous results the relevant 1m samples were subsequently sent for analysis. Some sample intervals were sent for 1m sample analysis with no composite sampling taking place. Samples were largely sub-sampled using the RC rig cone splitter or a riffle splitter. Samples of 2-3kg were taken for submission to the laboratory.

Diamond drilling produced either HQ or NQ core. The core was cut in half and sampled on one metre intervals (or smaller if required); the same side of the core was routinely sent to the laboratory.

Recoveries for both RC and DD samples were reported to be good.

Classification Criteria

All mineral resource estimations are completed inline with the 2012 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' by the Joint Ore Reserves Committee (JORC).

The Mineral Resource estimations appropriately reflect the view of the Competent Persons.

The input data is comprehensive in its coverage of the mineralisation and does not favour or misrepresent in-situ mineralisation. The definition of mineralised zones is based on high level geological understanding producing a robust model of mineralised domains. These models have been confirmed by infill drilling which supported the interpretation. Validation of the block model shows good correlation of the input data to the estimated grades.

Classification Criteria - All deposits except for the those at Two Mile Hill

The Mineral Resources were classified as Indicated and Inferred Mineral Resource based on data quality, sample spacing, and lode continuity. The Indicated Mineral Resources were defined within areas of close spaced RC and DD drilling of less than 20m by 20m, and where the continuity and predictability of the lode positions was good. The Inferred Mineral Resource was assigned to areas where drill hole spacing was greater than 20m by 20m, where small, isolated pods of mineralisation occur outside the main mineralised zones, and to geologically complex zones.

Classification Criteria - Two Mile Hill Open Pit

The grade estimate has been categorised as a combination of Indicated and Inferred Resource based on an extensive review of input data quality, confidence in the geological understanding and modelling, grade estimation parameters and economic parameters (prospect of the resource blocks being economic). The grade estimation parameters include the number of data points informing the estimate, and the distance from drilling data.

Based on these factors, high confidence domains within the solid wireframe that were drilled to a spacing of approximately 20m x 20m or better, as defined by a distance of 25m or less to the nearest drill-hole, and estimated with high confidence grade interpolation (estimation pass less than or equal to 3) were considered as Indicated Mineral Resource.

Inferred Mineral Resource blocks represent those where estimates were not considered Indicated Resource, but still lie within the interpreted mineralisation zone, generally estimated within estimation pass 1, 2 or 3 and within 40m of drilling data.

Classification Criteria - Two Mile Hill Deeps

Classification takes into account the relative contributions of geological and data quality, and confidence, as well as grade confidence and continuity.

All estimated blocks above 25mRL, where the drillhole spacing ranges from approximately 40m by 40m to 80m by 80m and geological and grade continuity are understood, have been classified as Inferred.

Areas of grade extrapolation below 25mRL, where the drillhole spacing is greater than 80m by 80m, and where geological and grade continuity are currently poorly defined, remain unclassified.

Sample Analysis Method

Samples have been assayed for gold using a variety of methods over the project life, using a variety of laboratories; a small proportion of older assays do not have analysis method recorded. The majority of samples were analysed using a 50g charge fire assay technique with either an AAS, ICP-OES or ICP-MS finish.

MDI collected an RC field duplicate (via a second split off the cone splitter) at a rate of 1:18. Sundowner, Troy and Herald Resources did not routinely collect field duplicates on their RC samples; Troy completed duplicates

on interesting samples within their core samples. MDI routinely used certified reference materials (CRMs) during drilling and these demonstrate good accuracy.

Estimation Methodology - All deposits except for the those at Two Mile Hill

The deposits' mineralisation was constrained by wireframes constructed using a 0.3g/t or 0.4g/t Au cut-off grade and geological logging. The wireframes were applied as hard boundaries in the estimate.

Parent block size dimensions were selected on the results obtained from Kriging Neighbourhood Analysis suggesting optimal block size for the datasets. A variety of block sizes were used.

Using parameters derived from modelled variograms, Ordinary Kriging (OK) was used to estimate average block grades in three passes using Surpac software.

A Linear grade estimation was deemed suitable for the Mineral Resources due to the geological and structural control on mineralisation. Maximum extrapolation of wireframes from drilling was 20m along strike and 20m down-dip. Extrapolation for lodes terminating between drill cross sections was half drill hole spacing.

Statistical analyses of individual lodes determined a variety of high-grade cut values for the deposits.

A range of bulk densities have been used based on average bulk density measurements obtained from core drilled at the respective deposits or analogous adjacent deposits.

Estimation Methodology - Two Mile Hill Open Pit

The resource estimate has been generated via Multiple Indicator Kriging (MIK) with a change of support. The MIK estimation was constrained within the 0.1g/t Au mineralisation zone interpretation.

The MIK estimate is based on a block (panel) size of 20m (East) by 20m (North) by 5m (Elevation), which considers the drilling density for the vast majority of the deposit which has been drilled to an approximate 20m by 20m spacing

Grade estimation has been completed using multiple estimation passes with expanding sample search radii. The grade estimation has been generated using a combination of mine planning and specialist geostatistical software packages. Vulcan (Version 12.0.3) has been used for geological modelling, block model construction and grade estimation. Isatis and Isatis Neo Mining software has been used for statistical and geostatistical analysis.

A variety of high-grade cuts were defined according to domains.

A bulk density data set of 347 determinations was available, containing 216 immersion tests of core billets and 132 core tray weight determinations. These were used to assign bulk densities to domains.

Estimation Methodology - Two Mile Hill Deep

Grade estimation was completed using Ordinary Kriging (OK) in the tonalite domains and Inverse Distance Squared (ID²) in the two BIF domains.

A block model with parent block size of 20m (X) by 20m (Y) by 5m (Z) and sub-block size of 2.5m (X) by 2.5m (Y) by 1m (Z) has been generated. Sub-blocking has been used to define the mineralisation edges, with the estimation undertaken at the parent block scale. Three passes have been used for estimation with progressively increasing search ellipses.

High-grade cuts were determined using a combination of histograms, log probability and mean variance plots. A variety of high-grade cuts are applied in three of the four domains.

Bulk densities were calculated using 178 measurements separated into lithological and weathering datasets.

Cut-Off Grade

Two Mile Hill Deeps is reported at a 0.64g/t cut-off grade and all other Mineral Resources are reported at a 0.5g/t Au cut-off grade.

Mining Factors or Assumptions

It is assumed that all deposits except the Two Mile Hill Deeps deposits can be mined by open pit techniques.

The Two Mile Hill Deeps deposits are assumed to be mined using underground techniques; an underground stope optimisation has been undertaken in Datamine with an A\$3,250/ounce gold price.

Further Information

Further information on Mineral Resources estimation can be found in the adjoining JORC tables.

Authorisation for release

The Aurumin Board has authorised this announcement for release.

For further information please contact

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Competent Person Statements

See Annexure F.

About Aurumin Limited

Aurumin Limited is an Australian company, listed on the ASX in December 2020, as a mineral exploration company. In addition to the Sandstone Gold Project acquisition, the Company has four existing gold projects including two historical high-grade production centres, Mt Dimer and Mt Palmer:

- Mt Dimer – Over 125,000 ounces of gold produced, including open pit and underground production of approximately 600,000 tonnes @ 6.4 g/t, and a substantial tenure footprint.

- Mt Palmer – Historical open pit and underground production for approximately 158,000 ounces of gold at an average grade of 15.9 g/t.

The company's Johnson Range Project has a Mineral Resource of 64,700oz at a grade of 2.51g.t Au, located midway between Southern Cross and Sandstone.

The Company is actively exploring its tenements and pursuing further acquisitions that complement its existing focus and create additional Shareholder value.

Subscribe for Announcements

To keep abreast of the Company's latest announcements and developments available to investors please subscribe to our mailing list at <https://aurumin.com.au/contact/>.

Annexure A – Sandstone Project Location Map

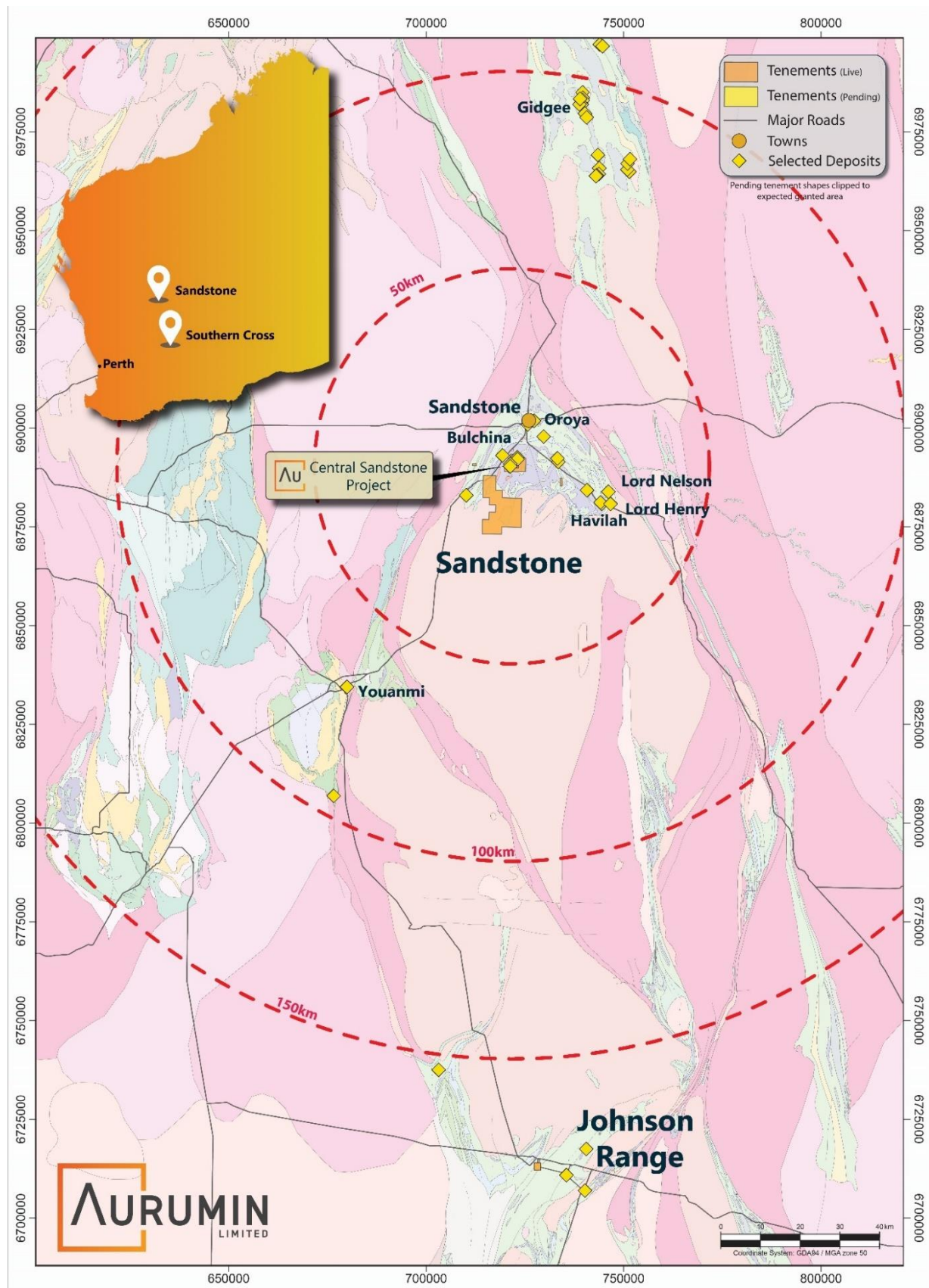


Figure 1 – Sandstone Projects – Location Map

Annexure B – Sandstone Region Project Map

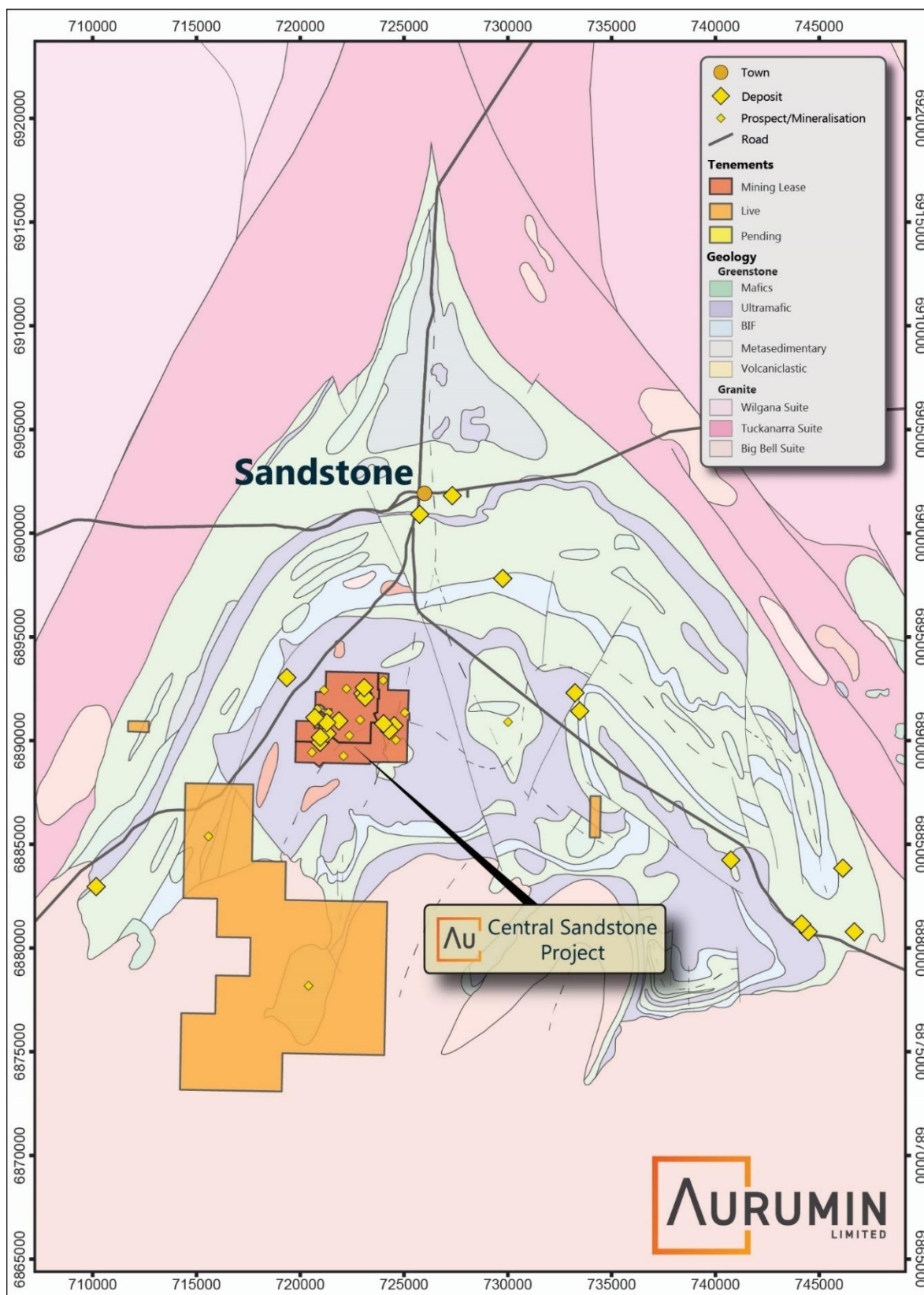


Figure 2 – Sandstone Region Project Map

Annexure C – Central Sandstone Project Map and Resources

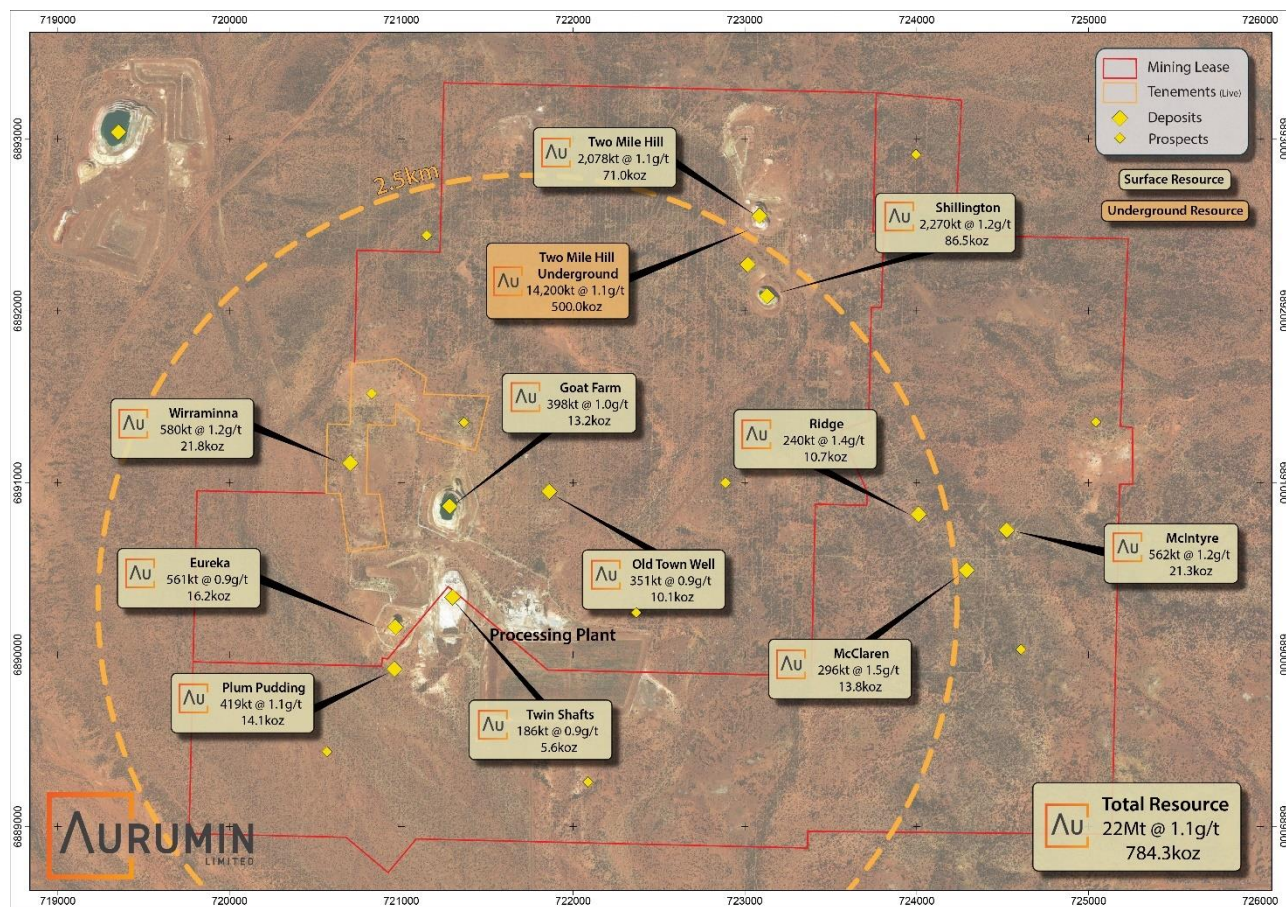


Figure 3 – Sandstone Projects – Site Layout and Resources

Annexure D – Exploration: Auger Gold Results Map

Recently a 536 auger geochemistry hole programme was completed over 3 untested areas within the Central Sandstone Project and 1 within the greater Sandstone exploration tenements (approximately 10km south of the Sandstone processing plant). Holes ranged from 1m to 14m in depth and targeted the interface below the transported cover for sampling, thereby avoiding contamination from historical mining and prospecting activities.

Samples were analysed for gold by fire assay and a 24 multi-element suite using semi-quantitative portable XRF (pXRF). This has resulted in 5 new gold prospects being identified within the Central Sandstone Project; these prospects have limited to no historical drilling recorded.

Additionally, a 2km nickel anomaly – open to northeast – has been defined within E57/1102, part of the greater Sandstone exploration tenements; this anomaly outlines a potential Ultramafic Complex.

Infill auger work will be used to further refine the prospects in combination with detailed magnetic imagery prior to drilling. A further planned survey was not completed on E57/1102 and remains an active target for Aurumin.

Middle Island has reported these results in an ASX release dated 26/10/2021.

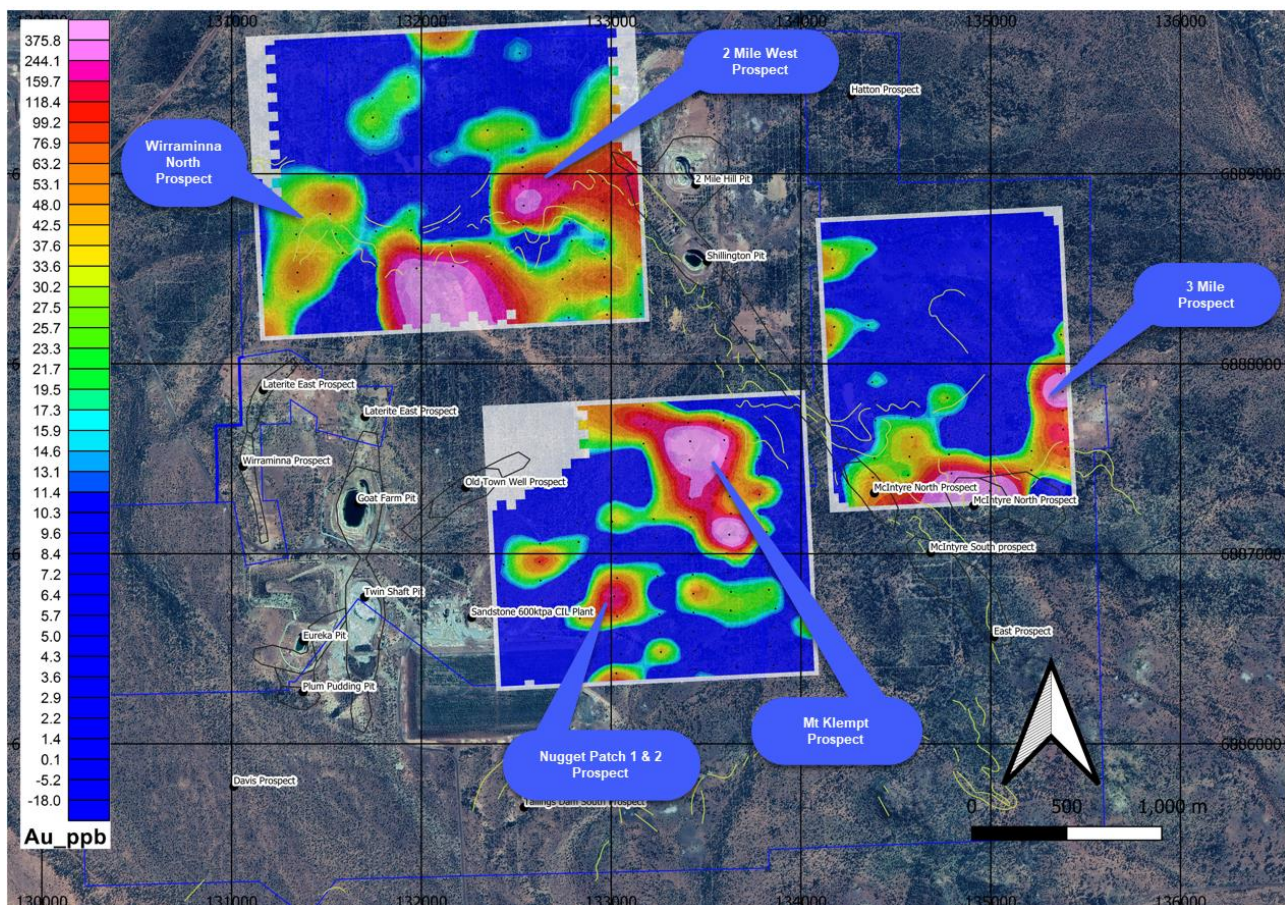


Figure 4 – Sandstone Projects – 2021 Auger Au Results

Annexure E – Sandstone Gold Project Resource Table

Sandstone Mineral Resources, 09 December 2021									
Deposit	Indicated			Inferred			Total		
	Tonnes (kt)	Grade (g/t Au)	Au (oz)	Tonnes (kt)	Grade (g/t Au)	Au (oz)	Tonnes (kt)	Grade (g/t Au)	Au (oz)
Sandstone Open Pit Deposits – Summary Mineral Resource Estimates (2012 JORC Code) at 0.5g/t cut-off									
Two Mile Hill ¹	1,901	1.1	66,000	178	0.8	5,000	2,078	1.1	71,000
Shillington ⁸	1,440	1.2	57,200	830	1.1	29,300	2,270	1.2	86,500
Wirraminna ³	300	1.3	12,100	280	1.1	9,700	580	1.2	21,800
Old Town Well ⁴	282	1	8,800	68	0.6	1,400	351	0.9	10,100
Plum Pudding ⁴	384	1.1	13,100	35	0.9	1,000	419	1.1	14,100
Eureka ⁷	340	0.9	9,700	221	0.9	6,500	561	0.9	16,200
Twin Shafts ⁵	149	1	4,700	37	0.7	900	186	0.9	5,600
Goat Farm ⁵				398	1	13,200	398	1	13,200
McIntyre ⁵	496	1.2	19,400	67	0.9	1,900	562	1.2	21,300
Ridge ⁶	173	1.2	6,700	67	1.9	4,000	240	1.4	10,700
McClaren ⁶	236	1.4	10,600	60	1.7	3,200	296	1.5	13,800
Open Pit Subtotal	5,701	1.1	208,300	2,241	1	76,100	7,941	1.1	284,300
Sandstone Underground Deposits – Summary Mineral Resource Estimates (2012 JORC Code)									
Two Mile Hill Deeps – Tonalite ^{2*}				14,000	1.1	480,000	14,000	1.1	480,000
Two Mile Hill Deeps – BIF ^{2*}				200	3.1	20,000	200	3.1	20,000
Underground Subtotal				14,200	1.1	500,000	14,200	1.1	500,000
TOTAL	5,701	1.1	208,300	16,220	1.2	569,600	22,141	1.1	784,300

*The Two Mile Hill Tonalite Deeps and BIF Deeps have been reported within optimised wireframes. All wireframes include waste and have an aggregate grade at or above the cut-off of 0.64g/t Au.

Annexure F – Competent Person Statements

The information in this announcement that relates to exploration results and data quality for the Sandstone Gold Project is based on information compiled by Mr Beau Nicholls, a Competent Person who is a Member of the Australian Institute of Geoscientists (AIG) and is a principal Consultant with Sahara Natural Resources (Sahara). Mr Nicholls has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Nicholls consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears. Sahara and the Competent Person (other than owning shares in the capital of Middle Island) is independent of Aurumin and (other than owning shares in the capital of Middle Island) neither has any financial interest (direct or contingent) in Aurumin Limited.

The information in this announcement that relates to geological interpretations and Mineral Resource estimations for the Shillington, Wirraminna, Plum Pudding, Old Town Well, McIntyre, Twin Shafts, Goat Farm, Ridge, McClaren and Eureka deposits is based on information compiled by Shaun Searle, a Competent Person who is a Member of the Australian Institute of Geoscientists (AIG) and is a director of Ashmore Advisory Pty Ltd ("Ashmore"). Mr Searle has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Searle consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears. Ashmore and the Competent Person are independent of the Companies and neither has any financial interest (direct or contingent) in Middle Island Resources Limited or Aurumin Limited.

The information in this announcement that relates to geological interpretations and Mineral Resource estimations for the Two-Mile Hill Open Pit Deposit is based on information compiled by Brett Gossage, a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy (MAusIMM) and is a director of EGRM Consulting Pty Ltd ("EGRM"). Mr Gossage has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Gossage consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears. EGRM and the Competent Person are independent of the Companies and neither has any financial interest (direct or contingent) in Middle Island Resources Limited and/or Aurumin Limited.

The information in this announcement that relates to geological interpretations and Mineral Resource estimations for the Two-Mile Deeps deposits is based on information compiled by Ms. Lisa Bascombe, a Competent Person who is a Member of the Australian Institute of Geoscientists (AIG) and is employee of Mining Plus Pty Ltd ("MP") and has acted as an independent consultant on the Two-Mile Hill Deeps Mineral Resource estimation. Ms. Bascombe has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Ms. Bascombe consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears. Ms Bascombe confirms that she has disclosed to the Company the full nature of the relationship between her and the Companies, and there is no conflict of interest or any issues that could be perceived by investors as a conflict of interest.

Annexure G – JORC 2012 Table 1

Eureka, McIntyre, Goat Farm, Twin Shafts, Plum Pudding, Old Town Well, Ridge, McClaren, Shillington and Wirriminna Gold Deposits Mineral Resources
Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	<i>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.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> <i>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.</i>	- For Herald Resources Limited (Herald) and Troy Resources Limited (Troy) drilling, RC samples were passed directly from the in-line cyclone through a rig mounted multi-tier riffle splitter. Samples were collected in 1m intervals into bulk plastic bags and 1m calico splits (which were retained for later use). From the bulk sample, a 5m composite sample was collected using a split PVC scoop and then submitted to the laboratory for analysis. The 1m calico splits were submitted to the laboratory if the composite sample returned assay values equal to or greater than 0.2g/t Au. In certain cases, selected samples from some holes were passed from the cyclone through a rig mounted multi-tier riffle splitter, and samples collected into calico bags at 1m intervals were submitted directly for analyses. The remaining bulk sample was placed on the ground in 1m intervals. Troy and Herald half HQ and NQ diamond core samples, weighing 1-2kg, were sent to the laboratory to be crushed (-10mm) and pulverised to produce then split to a charge for fire assay analysis. - For Middle Island Resources Limited (MDI) RC drilling, sampling was undertaken by collecting 2-3kg of RC chips off the drill rig's cone splitter; the 1m samples were then composited to 4m interval samples with a single-tier riffle splitter. Intervals of expected mineralisation were sampled at 1m intervals immediately. Where 4m composites returned assays greater than 0.2g/t Au, the 1m bulk samples were split down to 2-3kg sub-samples using a single-tier riffle splitter and submitted for analysis. For diamond drilling, HQ core was sampled as half core, cut using a diamond core saw and sampled at 1m intervals. The half core samples were always collected from the same side of core for consistency. - RC chips and core were sent to the laboratory to be crushed (-10mm) and pulverised to produce pulp, then split to a charge for fire assay analysis.
Drilling techniques	<i>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).</i>	- For MDI RC holes, a 5¼' face sampling bit was used. For diamond holes, HQ core diameter was obtained using triple tube. - The Herald and Troy RC drilling was drilled at an unknown size to return a 1m sample.

Criteria	JORC Code explanation	Commentary
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise 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.	- Recoveries from historical drilling are unknown. - RC recovery data for MDI drilling was estimated for each interval and captured in a digital logging software package. Diamond drilling core recovery was measured and recorded at the time of drilling. The data has been reviewed and the core recovery was effectively 100% throughout. - The water table was encountered at a 40 – 60m hole depth however all RC samples remained dry. - In MDI drilling no relationship exists between sample recovery and grade.
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.	- For MDI drilling RC chips were logged for lithology, weathering, mineralogy, mineralisation, alteration and colour. Core was logged for lithology, weathering, structure, mineralogy, mineralisation, alteration, colour, RQD and geotechnical parameters. Logging was carried out according to MDI internal protocols at the time of drilling. - All drill holes were logged in full. - Historical drill logs have lithology and weathering recorded
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. - 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.	- Historical RC samples were collected at the rig using riffle splitters. Samples were generally dry. - MDI RC samples were collected via on-board cone splitters. All samples were dry. The 1m RC sub-samples were then combined and split by a single-tier riffle splitter to create a 4m composite sample, which were collected and bagged. RC field duplicates were obtained via a second split with the single-tier riffle splitter at a rate of 1:18 samples. - For RC drilling, sample quality was maintained by monitoring sample volume and by cleaning splitters on a regular basis. - MDI samples were sent to Intertek, Nagrom and SGS laboratories in Perth, WA for preparation and analysis. The samples were dried, crushed and pulverised and split as per the individual lab's standard procedure and a sample charge was produced for fire assay. - Sample sizes are considered appropriate to correctly represent the gold mineralisation based on the style of mineralisation, the thickness and consistency of the intersections, the sampling methodology and assay value ranges for Au.
Quality of assay data and	The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.	MDI adopted a fire assay method with either an ICP-OES or ICP-MS finish. This technique is considered suitable for gold mineralisation associated with sulphides.

Criteria	JORC Code explanation	Commentary
laboratory tests	- 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.	- No other measurement tool/instrument was used to derive assays. - MDI included Laboratory duplicates, field duplicates and certified standards routinely in the samples at a 1:9 frequency, and a quartz wash was used after each 50 sample batch pulverised. - QAQC data has been reviewed for historical RC drilling and is acceptable. - Laboratory QAQC includes the use of internal standards using certified reference material, blanks, splits and replicates. - Certified reference materials demonstrate that sample assay values are accurate.
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.	- Significant intersections were visually field verified by company geologists. - Sampling was undertaken by experienced geologists from MDI who confirmed the intersections as prospective for gold mineralisation. - Twinned holes and infill drilling were completed as part of the MDI programs. Results indicate that historic grades are supported by the recent MDI assay results. - Twin holes have not yet been conducted at Eureka. - Sampling data were imported and validated using a GBIS database software system by an experienced database consultancy. - Assay values that were below detection limit were adjusted to equal half of the detection limit value.
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.	- Surface collar coordinates were surveyed via DGPS. Given magnetism inherent in the host rock, a high quality down hole gyro was used to determine the dip and azimuth of the majority of RC holes. - The grid system used onsite is MGA94 Zone 50. - The supplied topography was derived from 25cm contour data sourced from a UAV survey flown in June 2020.
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.	- Nominal hole spacings drilling is approximately 20m by 20m, out to 40m by 40m. - The mineralised domains have sufficient continuity in both geology and grade to be considered appropriate for the Mineral Resource and Ore Reserve estimation procedures and classification applied under the 2012 JORC Code. - Samples have been composited to 1m lengths using fixed length techniques prior to Mineral Resource estimation.
Orientation of data in	Whether the orientation of sampling achieves unbiased sampling of	Drill holes were angled to 270° (West) or to grid north at Eureka. Eureka has two dominant orientations of drilling;

Criteria	JORC Code explanation	Commentary
relation to geological structure	<i>possible structures and the extent to which this is known, considering the deposit type.</i> <i>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.</i>	north- south in the eastern portion of the deposit and east-west in the western portion of the deposit. Drilling attempted to intersect the dominant trends at right angles to ensure appropriate sample representivity. - Drill holes were angled to 270° (West) at Plum Pudding, which is approximately perpendicular to the orientation of the expected trend of mineralisation. At Old Town Well, holes were angled at 130°, which is approximately perpendicular to the orientation of the expected trend of mineralisation. - Drill holes were drilled towards 270° (west) at Twin Shafts and Goat Farm, which is approximately perpendicular to the orientation of the expected trend of mineralisation. At McIntyre, holes were drilled towards 220°, which is approximately perpendicular to the orientation of the expected trend of mineralisation. - Drill holes were drilled at 55° toward 235° (SW) at Shillington, which is approximately perpendicular to the orientation of the expected trend of mineralisation. - Drill holes were angled to 270° (West) at Wirriminna, which is approximately perpendicular to the orientation of the expected trend of mineralisation. At Ridge, holes were angled at 245°, which is approximately perpendicular to the orientation of the expected trend of mineralisation, while at McClaren holes were orientated toward 220° which is approximately perpendicular to mineralisation. - No orientation based sampling bias has been identified in the data.
Sample security	<i>The measures taken to ensure sample security.</i>	- Chain of custody was managed by MDI geological personnel. Samples are stored on site until collected for transport to the laboratory in Perth WA. MDI personnel have no contact with the samples once they are picked up for transport. Tracking sheets have been set up to track the progress of samples. - Historical chain of custody is not documented
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	- Shaun Searle of Ashmore reviewed drilling and sampling procedures during the 2017 and 2020 site visits and found that all procedures and practices conform to industry standards. - The database was managed by Expedio database consultants. Field data collected is logged and validated in a custom field logging tool.

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 gold deposits are located on Mining Leases M57/128, M57/129 and Prospecting Lease P57/1395 which are 100% owned by Sandstone Operations Pty Ltd, a wholly owned subsidiary of Middle Island Resources Limited. - The tenements are in good standing with no known impediments. - The project tenements are located in the Shire of Sandstone approximately 12km South of the Sandstone township.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Previous exploration was undertaken and reported by Herald Resources Limited, Troy Resources Limited and Middle Island Resources Limited during their respective tenure of the Sandstone gold project.
Geology	Deposit type, geological setting and style of mineralisation.	Shear-zones hosted within greenschist facies ultramafic, Banded Irons (BIF) and mafic rocks with meso-thermal quartz veining and associated silica-carbonate-chlorite-pyrite alteration within the Archaean Sandstone greenstone belt.
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: - easting and northing of the drill hole collar - 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.	Exploration and drill hole information has been reported previously by MDI.
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	- Exploration results shown in this release have been reported historically. - Not applicable as a Mineral Resource is being reported. - Metal equivalent values have not been used.

Criteria	JORC Code explanation	Commentary
	<i>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.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	
Relationship between mineralisation widths and intercept lengths	<i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>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').</i>	- At Eureka drill holes are drilled towards 270° (West) or to grid north. Eureka has two dominant orientations of drilling; north-south in the eastern portion of the deposit and east-west in the western portion of the deposit. Drilling attempted to intersect the dominant trends at right angles to ensure appropriate sample representivity. - At Wirraminna Drill holes are drilled towards 270° and at 235° at Shillington, which is approximately perpendicular to the orientation of the well-defined mineralised trend and true width is approximately 60-80% of down-hole intersections. - At Twin Shafts and Goat Farm drill holes are drilled towards 270° and at 220° at McIntyre, which is approximately perpendicular to the orientation of the well-defined mineralised trend and true width is approximately 60-80% of down hole intersections. - At Plum Pudding drill holes are angled at 270° at at 130° at Old Town Well, which is approximately perpendicular to the orientation of the well-defined mineralised trend and true width is approximately 60-80% of down hole intersections. - At Ridge drill holes are angled at 245° and at 220° at McClaren, which is approximately perpendicular to the orientation of the well-defined mineralised trend and true width is approximately 60-80% of down hole intersections.
Diagrams	<i>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.</i>	Diagrams have been released previously by MDI.
Balanced reporting	<i>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.</i>	New Exploration results are not being reported.
Other substantive	<i>Other exploration data, if meaningful and material, should be reported including (but not limited to):</i>	The interpretations for mineralisation are consistent with observations made in outcrop in the field, geophysical surveys and supported by historical workings.

Criteria	JORC Code explanation	Commentary
exploration data	<i>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.</i>	
Further work	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Further work requirements will be assessed by Aurumin with the intent of advancing to production.

Section 3 Estimation and Reporting of Mineral Resources

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

Criteria	JORC Code explanation	Commentary
Database integrity	<i>Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.</i> <i>Data validation procedures used.</i>	- The database has been systematically audited by an MDI geologist. Original drilling records were compared to the equivalent records in the database (where original records were available). Any discrepancies were noted and rectified by the database manager. - All MDI drilling data has been verified as part of a continuous validation procedure. Once a drill hole is imported into the database a report of the collar, down-hole survey, geology, and assay data are produced. This is then checked by an MDI geologist and any corrections are completed by the database manager.
Site visits	<i>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</i> <i>If no site visits have been undertaken indicate why this is the case.</i>	- Site visits were conducted by Shaun Searle of Ashmore Advisory Pty Ltd (Ashmore) during November 2017 and August 2020. Mr Searle inspected the deposit area, drill chips, diamond core, outcrop and the core logging and sampling facility. During this time, notes and photos were taken. Discussions were held with site personnel regarding drilling and sampling procedures. No major issues were encountered. - Beau Nicholls has completed site visits many times and has supervised data collection. - Site visits were conducted, therefore not applicable.

Criteria	JORC Code explanation	Commentary
Geological interpretation	- Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit. - Nature of the data used and of any assumptions made. - The effect, if any, of alternative interpretations on Mineral Resource estimation. - The use of geology in guiding and controlling Mineral Resource estimation. - The factors affecting continuity both of grade and geology.	- The confidence in the geological interpretations is considered to be good and is based on visual confirmation in outcrop and within drill hole intersections. - Geochemistry and geological logging have been used to assist identification of lithology and mineralisation. - Gold deposits within the Project are typical Archaean mesothermal types that are hosted in the regional structural corridors that bound the greenstone belt on the east and west. The upper levels of the deposits may be strongly influenced by weathering, oxidation and lateritisation processes that have occurred in the region since Tertiary times. Infill drilling has supported and refined the model and the current interpretation is considered robust. - Outcrops of mineralisation and host rocks confirm the geometry of the mineralisation. - Infill drilling has confirmed geological and grade continuity.
Dimensions	- The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth - below surface to the upper and lower limits of the Mineral Resource.	- The Eureka Mineral Resource area extends over an east-west strike length of 380m, and a north-south strike length of 270m and includes the 85m vertical interval from 495mRL to 410mRL. - The Wirraminna Mineral Resource area extends over a north-south strike length of 725m (from 6,890,625mN–6,891,350mN), has a maximum width of 30m (720,730mE–720,760mE) and includes the 105m vertical interval from 505mRL to 400mRL. - The Ridge Mineral Resource area extends over a northwest-southeast strike length of 350m, has a maximum width of 160m and includes the 75m vertical interval from 520mRL to 445mRL. - The McClaren Mineral Resource area extends over a northwest-southeast strike length of 320m, has a maximum width of 185m and includes the 90m vertical interval from 535mRL to 445mRL. - The Plum Pudding Mineral Resource area extends over a north- south strike length of 300m (from 6,889,670mN – 6,889,970mN), has a maximum width of 180m (720,900mE – 721,080mE) and includes the 85m vertical interval from 495mRL to 410mRL. - The Old Town Well Mineral Resource area extends over a southwest-northeast strike length of 370m, has a maximum width of 130m and includes the 95m vertical interval from 495mRL to 400mRL. - The Twin Shafts Mineral Resource area extends over a north- south strike length of 210m (from 6,889,940mN – 6,890,150mN), has a maximum width of 70m (721,250mE

Criteria	JORC Code explanation	Commentary
		– 721,320mE) and includes the 75m vertical interval from 495mRL to 420mRL. - The Goat Farm Mineral Resource area extends over a north-south strike length of 460m (from 6,890,570mN – 6,891,030mN), has a maximum width of 30m (721,300mE – 721,330mE) and includes the 120m vertical interval from 500mRL to 380mRL. - The McIntyre Mineral Resource area extends over a southeast- northwest strike length of 175m, has a maximum width of 150m and includes the 80m vertical interval from 520mRL to 440mRL. - The Shillington Mineral Resource area extends over a northwest-southeast strike length of 630m, has a maximum width of 215m and includes the 125m vertical interval from 515mRL to 390mRL.
Estimation and modelling techniques	<i>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining,</i> <i>interpolation parameters and maximum</i> <i>distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.</i> <i>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</i> <i>The assumptions made regarding recovery of by-products.</i> <i>Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).</i> <i>In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.</i> <i>Any assumptions behind modelling of selective mining units.</i> <i>Any assumptions about correlation between variables.</i> <i>Description of how the geological interpretation was used to control the resource estimates.</i> <i>Discussion of basis for using or not</i>	- Using parameters derived from modelled variograms, Ordinary Kriging (OK) was used to estimate average block grades in three passes using Surpac software. - Linear grade estimation was deemed suitable for the Mineral Resources due to the geological and structural control on mineralisation. Maximum extrapolation of wireframes from drilling was 20m along strike and 20m down-dip. Extrapolation for lodes terminating between drill cross sections was half drill hole spacing. - No recovery of by-products is anticipated. - Only Au was interpolated into the block model. - The parent block size dimensions were selected on the results obtained from Kriging Neighbourhood Analysis suggesting optimal block size for the datasets. The parent block dimensions used were: - Eureka - 5m NS by 5m EW by 5m vertical with sub- cells of 1.25m by 1.25m by 0.625m. - Ridge, McClaren, Plum Pudding, Old Town Well, McIntyre, Goat Farm, Shillington and Wirramina – 10m NS by 5m EW by 5m vertical with sub-cells of 1.25m by 1.25m by 1.25m. - An orientated 'ellipsoid' search was used to select data and adjusted to account for the variations in lode orientations, however all other parameters were taken from the variography derived from the main domains. Up to three passes were used for each domain. First pass had a range of 25 or 30m, with a minimum of 6 samples. For the second pass, the range was extended to 50 or 60m, with a minimum of 4 samples. For the third pass, the range was extended to 100m, with a minimum of 2 samples. A

Criteria	JORC Code explanation	Commentary
	<i>using grade cutting or capping.</i> <i>The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.</i>	maximum of 16 samples was used for each pass with a maximum of 6 samples per hole. - No assumptions were made on selective mining units. - Only Au assay data was available, therefore correlation analysis was not possible. - The deposits' mineralisation was constrained by wireframes constructed using a 0.3g/t or 0.4g/t Au cut-off grade and geological logging. The wireframes were applied as hard boundaries in the estimate. - Statistical analysis was carried out on data from all lodes. The high coefficient of variation and the scattering of high grade values observed on the histogram for some of the lodes suggested that high grade cuts were required if linear grade interpolation was to be carried out. After statistical analysis of individual lodes, it was determined that high grade cuts of: 8g/t and 20g/t Au was warranted for various domains, resulting in six composites being cut at Eureka. 15g/t and 20g/t Au was warranted for some domains, resulting in 4 composites being cut at each of Ridge and McClaren. 10g/t and 15g/t Au was warranted for various domains, resulting in 16 composites being cut at Plum Pudding and one composite being cut at Old Town Well. 10g/t and 30g/t Au was warranted for some domains, resulting in 19 composites being cut at Goat Farm, one composite being cut at McIntyre and one composite being cut at Twin Shafts. 10g/t and 25g/t Au were warranted for various domains, resulting in 15 composites being cut at Shillington and eight composites being cut at Wirraminna. - The reported mined material from the Goat Farm October 2020 undiluted estimate was 146,000t at 2.3g/t Au for 10,800oz at a 0.8g/t Au cut-off grade, compared to historical production figures of 200,000t at 2.2g/t Au for 14,100oz. - The reported mined material from the Shillington July 2020 estimate was 96,000t at 4.2g/t Au for 12,900oz at a 0.9g/t Au cut-off grade. The estimate reports similar tonnage to the production numbers (100kt at 7.2g/t Au for 23,000oz), however the estimated grade is 3g/t Au under the reported production figures.

Criteria	JORC Code explanation	Commentary
		- There are historical mining records for the Wirraminna area, however the records were not separated to specific shafts or pits, therefore reconciliation was not conducted. - The entire strike length of Twin Shafts was not estimated, therefore could not be compared to the historical production figures. - The 2021 Mineral Resource reports a conservative tonnage and grade compared to previous mining conducted at Eureka. - No extensive mining was completed at the Plum Pudding or Old Town Well, therefore reconciliation was not conducted - No historical mining occurred at Ridge or McClaren. - Validation of the model included detailed comparison of composite grades and block grades by northing and elevation. - Validation plots showed good correlation between the composite grades and the block model grades.
Moisture	<i>Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.</i>	Tonnages and grades were estimated on a dry in situ basis.
Cut-off parameters	<i>The basis of the adopted cut-off grade(s) or quality parameters applied.</i>	The Mineral Resource was reported at a cut-off of 0.5g/t Au. The cut-off grade was estimated based on parameters derived from the Sandstone Gold Project Pre- Feasibility Study completed in 2016.
Mining factors or assumptions	<i>Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.</i>	Ashmore has assumed that the deposits could be mined using open pit mining techniques, which has been validated by several pit optimisation studies utilising parameters derived from mining and processing studies
Metallurgical factors or assumptions	<i>The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider</i>	Historically, the Eureka deposit was processed with a metallurgical recovery of 90 to 93% in the laterite and oxide material types.

Criteria	JORC Code explanation	Commentary
	<i>potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.</i>	- Metallurgical test work has been conducted at Shillington, where gold recoveries of approximately 92% at a grind size of 106µm were demonstrated. - The other deposits are considered similar nearby to deposits where testwork conducted by MDI indicates metallurgical recoveries >90%.
Environmental factors or assumptions	- Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be - reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.	No environmental factors or assumptions have been applied. Mitigation of environmental impacts as a result of any future mining or mineral processing will be considered.
Bulk density	- Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. - The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit. - Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.	- Bulk densities were assigned in the block model dependent on lithology and weathering. - At Eureka bulk densities ranging between 1.7t/m3 and 2.8t/m3 were used. - At Ridge, bulk densities ranging between 1.6t/m3 and 3.0t/m3 were assigned. - At McClaren, bulk densities ranging between 1.85t/m3 and 3.0t/m3 were assigned . - At Plum Pudding, bulk densities ranging between 1.8t/m3 and 2.82t/m3 were assigned. - At Old Town Well, bulk densities ranging between 1.7t/m3 and 2.7t/m3 were assigned. - At Goat Farm, bulk densities ranging between 1.9t/m3 and 2.7t/m3 were assigned. - At Twin Shafts, bulk densities ranging between 1.86t/m3 and 2.7t/m3 were assigned. - At McIntyre, bulk densities ranging between 1.8t/m3 and 3.2t/m3 were.

Criteria	JORC Code explanation	Commentary
		- At Wirraminna, bulk densities ranging between 1.9t/m³ and 2.7t/m³ were assigned - At Shillington, bulk densities ranging between 1.9t/m³ and 3.0t/m³ - These densities were applied based on average bulk density measurements obtained from core drilled at the respective deposits or analogous adjacent deposits. - It is assumed there are minimal void spaces in the rocks at the project.
Classification	<i>The basis for the classification of the Mineral Resources into varying confidence categories.</i> <i>Whether appropriate account has been taken of all relevant factors (i.e., relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).</i> <i>Whether the result appropriately reflects the Competent Person's view of the deposit.</i>	- The Mineral Resource estimate is reported here in compliance with the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' by the Joint Ore Reserves Committee (JORC). The Mineral Resource was classified as Indicated and Inferred Mineral Resource based on data quality, sample spacing, and lode continuity. The Indicated Mineral Resource was defined within areas of close spaced RC and DD drilling of less than 20m by 20m, and where the continuity and predictability of the lode positions was good. The Inferred Mineral Resource was assigned to areas where drill hole spacing was greater than 20m by 20m, where small, isolated pods of mineralisation occur outside the main mineralised zones, and to geologically complex zones. - The input data is comprehensive in its coverage of the mineralisation and does not favour or misrepresent in-situ mineralisation. The definition of mineralised zones is based on high level geological understanding producing a robust model of mineralised domains. This model has been confirmed by infill drilling which supported the interpretation. Validation of the block model shows good correlation of the input data to the estimated grades. - The Mineral Resource estimate appropriately reflects the view of the Competent Person.
Audits or reviews	<i>The results of any audits or reviews of Mineral Resource estimates.</i>	Internal audits have been completed by Ashmore which verified the technical inputs, methodology, parameters and results of the estimate.
Discussion of relative accuracy/ confidence	<i>Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion</i>	- The lode geometry and continuity has been adequately interpreted to reflect the applied level of Indicated and Inferred Mineral Resource. The data quality is good, and the drill holes have detailed logs produced by qualified geologists. A recognised laboratory has been used for all analyses. - The Mineral Resource statement relates to global estimates of tonnes and grade. - The 2021 Mineral Resource reports a conservative tonnage and grade compared to previous mining conducted at Eureka.

Criteria	JORC Code explanation	Commentary
	<i>of the factors that could affect the relative accuracy and confidence of the estimate.</i> <i>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</i> <i>These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</i>	- The entire strike length of Twin Shafts was not estimated, therefore could not be compared to the historical production figures. - The reported mined material from the Goat Farm October 2020 undiluted estimate was 146,000t at 2.3g/t Au for 10,800oz at a 0.8g/t Au cut-off grade, compared to historical production figures of 200,000t at 2.2g/t Au for 14,100oz. - The reported mined material from the Shillington July 2020 estimate was 96,000t at 4.2g/t Au for 12,900oz at a 0.9g/t Au cut-off grade. The estimate reports similar tonnage to the production numbers (100kt at 7.2g/t Au for 23,000oz), however the estimated grade is 3g/t Au under the reported production figures. - There are historical mining records for the Wirraminna area, however the records were not separated to specific shafts or pits, therefore reconciliation was not conducted. - No extensive mining was completed at the Plum Pudding or Old Town Well, therefore reconciliation was not conducted - No historical mining occurred at Ridge, McIntyre or McClaren.

Annexure H – JORC 2012 Table 1

Two Mile Hill Deposit (OP) Mineral Resource

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.	- The results are derived from RC sampling by Middle Island Resources (MDI) and Sundowner Minerals (Sundowner), and RC and diamond sampling completed by Herald Resources (Herald) and Troy Resources (Troy). Middle Island sampling was by collecting 2-3kg of RC chips off the drill rig's cone splitter at 1m intervals. Herald and Troy Resources RC sampling was by collecting 2-3kg of RC chips with a riffle splitter at 1m intervals. Sundowner collected 2m composites of unknown weight and unknown method. The diamond drill core samples were sampled as half HQ and NQ core at 1m intervals. - Core recovery was excellent. Core was re-aligned prior to splitting and the right-hand side half core section was consistently sampled. Middle Island Resource's RC recovery was also excellent, with samples being a consistent weight of 2-3kg. The primary RC sample was taken from the same splitter chute for the entire program. Herald and Troy Resources samples were collected using a 3-tier riffle splitter to split the whole RC metre sample return to a 2-3kg sub-sample. - Troy Resources and Herald Resources half HQ and NQ diamond core samples, weighing 1-2kg, were sent to the laboratory to be crushed (~10mm) and pulverised to produce a 300g pulp, then split to a 50g charge for fire assay analysis. - Middle Island, Troy and Herald RC samples, comprising 2-3kg, were sent to the laboratory to be crushed (~10mm) and pulverised to produce a 300g pulp, then split to a 50g charge for fire assay analysis.
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).	- The oriented diamond drill core is HQ (63.5mm) and NQ (47.6mm) in diameter. - The Middle Island RC rig used a 5-inch bit to return a 1m sample. - The Herald and Troy RC drilling was drilled at an unknown size to return a 1m sample.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between	- Diamond core and RC chip recovery data was measured for each drill run/drill hole and captured in a digital logging software package. The data has been reviewed and the core recovery was effectively 100% throughout. - The water table was intersected at 40–60m hole depth. Middle Island had no issues in keeping the sample dry.

Criteria	JORC Code explanation	Commentary
	<i>sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</i>	Sundowner, Herald and Troy Resources drilling also intersected the water table at 40–60m. While some wet material was sampled, this accounts for less than 1% of their total sampling. No relationship between sample recovery and grade has been established
Logging	<i>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.</i> <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> <i>The total length and percentage of the relevant intersections logged.</i>	- The diamond core and RC chips were logged for lithology, weathering, structure, mineralogy, mineralisation, alteration, colour, RQD and geotechnical features. Logging was carried out according to Herald Resources, Troy Resources and Middle Island Resources internal protocols at the time of drilling. Sundowner's geology logs are not present in this dataset. - Each metre of all drill holes except for the 10 Sundowner RC holes was qualitatively logged from start to finish of the hole. All core was photographed within each core tray.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> <i>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.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	- The diamond core was cut by diamond saw and half core was left in the core trays for reference purposes. Half core samples were bagged in 1m intervals. - Middle Island RC chips were split dry using a cone splitter on the drill rig, samples were collected and bagged in 1m intervals. Troy and Herald RC chips were split dry by a 3-tier riffle splitter, samples were collected and bagged in 1m intervals. Sundowner 2m composites were collected by an unknown method. - Middle Island samples were collected and taken to the Intertek lab in Kalgoorlie, W.A for sample preparation. The sample pulps were dispatched to Intertek Maddington, WA for analysis. The samples were dried and crushed to -10mm before being split and then a 300g subsample pulverized to 95% passing 75 micron. This fraction was then split again to a 50g sample charge for fire assay. Troy samples were dispatched to SGS Minerals for analysis. The samples were dried and crushed to -10mm before being split and then a 300g subsample pulverized to 95% passing 75 micron. This fraction was then split again to a 50g sample charge for fire assay. - Herald samples were sent to Analabs in Mt Magnet for 50g fire assay, however the precise preparation procedure is undocumented. - Sundowner samples were prepared and assayed by an unknown method. - All of the laboratories stated above are internationally certified and accredited. - Middle Island collected an RC field duplicate (via a second split off the cone splitter) at a rate of 1:18 samples. - Sundowner, Troy and Herald Resources completed no field duplicates on their RC samples, Troy completed

Criteria	JORC Code explanation	Commentary
		duplicates on interesting samples within their core samples. - For the diamond core the routine sample procedure was to consistently cut the core along the core axis and collect the same side of the cut core. - For the RC chips, the routine sample procedure was to consistently take the primary split from the same chute. A secondary split was taken off the alternate chute for field duplicates. - Sample size and assay charge size are considered appropriate for the style of mineralisation under consideration.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>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.</i> <i>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.</i>	- Middle Island adopted a 50g fire assay method with an ICP-OES finish. Herald and Troy Resources adopted a 50g fire assay method with an AAS finish. The Sundowner method for gold analysis is undocumented. - These techniques are considered suitable for gold mineralisation associated with sulphides and oxidised sulphides. - No other measurement tools/instruments were used to derive assays. - Middle Island included laboratory duplicates, field duplicates and certified standards routinely in the assay train at a 1:9 frequency, and a quartz wash used after each sample pulverised. - Troy and Herald included standards and blanks inserted into each sample batch submitted.
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	- Sampling was undertaken by experienced geologists from Middle Island, Herald and Troy who confirmed the intersections as prospective for gold mineralisation. - No twinned holes were used as part of this programme, however sufficient infill drilling has been undertaken by MDI to confirm the veracity of previous results. - Sampling data were imported and validated using a OCRIS database software system by an experienced database consultants Expedio. - Assay data were not adjusted, however re-assays were requested on the identification of single inconsistent results.
Location of data points	<i>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.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	- Surface collar coordinates were surveyed via DGPS. - Previous collar survey data in the database was verified by a survey pick up in 2012. - A high quality downhole gyro survey instrument was used to determine the dip and azimuth of the diamond holes at 5m intervals.

Criteria	JORC Code explanation	Commentary
		- RC drilling used a downhole camera tool, with adjustments made for magnetic intensity readings being out of specification for the tool. - MGA94 Zone 50. - The topographic surface was derived from a UAV digital terrain model (+/-50mm accuracy), verified by previous mine survey pickups and DGPS collar surveys.
Data spacing and distribution	<i>Data spacing for reporting of Exploration Results.</i> <i>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.</i> <i>Whether sample compositing has been applied.</i>	- Results being reported are comprised of 1m sample/assay intervals, with holes drilled on a minimum 20m x 20m pattern. - The data spacing is adequate to provide continuity of geology and grade for the Mineral Resource, and any subsequent Ore Reserve, reported. - No compositing of samples was adopted for Middle Island, Troy and Herald drilling. Sundowner adopted 2m composites for its assay sampling.
Orientation of data in relation to geological structure	<i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> <i>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.</i>	- Drilling orientations were appropriate to intersect the mineralisation more or less orthogonal to provide a representative sample of essentially true width. - The company does not believe that any sample bias has been introduced which could have a material effect on the results.
Sample security	<i>The measures taken to ensure sample security.</i>	- Middle Island, Herald and Troy procedures ensured individual samples were given due attention. The samples were taken by experienced company geologists and sample batches collected by the laboratory's designated driver. - Intertek, SGS Minerals and Analabs are all internationally accredited laboratories.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	The historical database and current database were independently validated and audited by Expedito database consultants.

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	<i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures,</i>	The Two-Mile Hill gold deposits is located on Mining Lease M57/128, which is 100% owned by Sandstone Operations Pty Ltd, a wholly-owned subsidiary of Middle Island Resources Limited.

Criteria	JORC Code explanation	Commentary
	<i>partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i> <i>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.</i>	The tenements are in good standing with no known impediments. The project is located in the Shire of Sandstone approximately 12km South of the Sandstone township.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Drilling was undertaken and reported by Herald Resources Limited, Troy Resources Limited and Middle Island Resources Limited during their respective tenure of the Sandstone Gold project, which work appears to be consistent with industry standards.
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	The Two Mile Hill gold deposit comprises mineralised sheeted to stockwork quartz veining, developed within a late stage, near-vertical intrusive tonalite stock, which cuts the local stratigraphy of mafic volcanics and BIF. Basalts intruded by the tonalite are similarly mineralised, particularly in the northeast quadrant of the deposit.
Drill hole Information	<i>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:</i> <i>eastings and northings of the drill hole collar</i> <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> <i>dip and azimuth of the hole</i> <i>down hole length and interception depth</i> <i>hole length.</i> <i>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.</i>	- Exploration results are not being reported. - Drill hole information has been reported previously by the respective entities.
Data aggregation methods	<i>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.</i> <i>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</i>	- Not applicable, as Mineral Resources are being reported. - No internal intercepts are reported. - Not applicable, as no metal equivalent values are reported.

Criteria	JORC Code explanation	Commentary
	<i>detail.</i> <i>The assumptions used for any reporting of metal equivalent values should be clearly stated.</i>	
Relationship between mineralisation widths and intercept lengths	<i>These relationships are particularly important in the reporting of Exploration Results.</i> <i>If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</i> <i>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').</i>	Holes have been drilled more or less orthogonally to the general dip and strike of the mineralised vein sets within the tonalite and basalt. As such, down-hole intercepts broadly approximate true widths. Gold mineralisation within the vertically disposed Two Mile Hill tonalite intrusive is associated with sub-horizontal quartz veins. The drilling is therefore oriented to ensure both adequate definition the tonalite contacts and an optimum angle of intersection on the mineralised quartz veins.
Diagrams	<i>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.</i>	Diagrams have been released previously by MDI. .
Balanced reporting	<i>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.</i>	Not applicable, as a Mineral Resource is being reported.
Other substantive exploration data	<i>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.</i>	Geochemical data highlighted anomalous readings over the prospects which lead to Herald to drill the first exploration holes. Aeromagnetic, FLEM and DHEM geophysical surveys over Shillington and Two Mile Hill identified regional structures and sulphide mineralisation. Troy collected 132 representative bulk density determinations from diamond core to generate density values for mineralised and unmineralised material associated with the Shillington and Two Mile deposits. In addition, Middle Island Resources collected a further 52 bulk density determinations from both diamond core and air pycnometer to verify the Troy density values, with no anomalies identified.
Further work	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Further work requirements will be assessed by Aurumin with the intent of advancing to production.

Section 3 Estimation and Reporting of Mineral Resources

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

Criteria	JORC Code explanation	Commentary
Database integrity	<i>Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.</i> <i>Data validation procedures used.</i>	- The historic database and current database were validated and audited by OCRIS database consultants. Expedio manage the current database on behalf of MDI. - All geological and field data is currently entered using data-loggers and OCRIS software that includes lookup tables and fixed formatting (protected from modification) thus only allowing data to be entered using the MDI geological coding system and sample protocols. - Historical logging was carried out according to Herald Resources and Troy Resources internal protocols at the time of drilling. - Sundowner's geology logs are not present in this dataset, but the quantum of drilling included is immaterial. - The database is yet to be fully rationalised and therefore the different logging schemes persist in the database. - Data is loaded and managed by independent database consultants in the OCRIS database, which was managed by consultants Expedio with access to Middle Island personnel. Middle Island technical personnel validated the database using Micromine software. - The OCRIS database is then reviewed against the original logging spreadsheets and the assay data checked against the supplied assay certificates. - Following importation the data goes through a series of digital checks for duplication and non-conformity, followed by validation by the relevant project geologist who manually checks the collar, survey, assay and geology entries for errors against the original field data and final paper copies of the assays. The process is documented, including the recording of holes checked, errors found, corrections made and the date of database update.
Site visits	<i>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</i> <i>If no site visits have been undertaken indicate why this is the case.</i>	- Senior MDI management have completed numerous site visits and supervised recent data collection. MDI personnel have completed a review of the data quality. Drilling was in progress during each of these site visits and all work was being undertaken in a competent and appropriate manner. Observed sampling protocols were considered to meet high industry standards. - The site visits included a review of geological logging and supervision of independent check-assaying. The check assaying confirmed the location and tenor of the assaying contained within the database. Although some minor inconsistencies in the various generations of geological logging were rectified via re-logging of archived chip trays, the logging was generally found to be consistent

Criteria	JORC Code explanation	Commentary
		and no material issues noted. The drill-hole collar surveys were confirmed by DGPS surveys, with the drill collars well preserved. - In addition to the site visit observations, the majority of assay data (>90%) were checked against the original laboratory supplied assay certificates. - Beau Nicholls has completed site visits many times and has supervised data collection. - Brett Gossage, Principal for EGRM Consulting Pty Ltd, has not completed a site visit.
Geological interpretation	<i>Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.</i> <i>Nature of the data used and of any assumptions made.</i> <i>The effect, if any, of alternative interpretations on Mineral Resource estimation.</i> <i>The use of geology in guiding and controlling Mineral Resource estimation.</i> <i>The factors affecting continuity both of grade and geology.</i>	- The Two Mile Hill deposit is hosted within a late stage, near vertical intrusive tonalite stock which cuts the local stratigraphy of mafic volcanics and BIF. - The confidence in the geological interpretation is considered high, based on the majority of the resource area being drill tested to at least 20m by 20m drill spacing and knowledge gained through mining by previous operators. - A model of the lithology and weathering was generated prior to the mineralisation domain interpretation commencing. This work was completed by MDI technical staff based review of the available geological logging and selective re-logging of archived diamond core and RC chip trays. - The overlying laterite also hosts gold mineralisation. The saprolite mineralisation is generally hosted within sub-horizontal to shallow dipping sheeted quartz veins within the tonalite and adjacent basalts. The sheeted veins form broad, gradational zones of mineralisation with variable continuity that are defined by the application of a lower cut-off grade. Gold mineralisation within the tonalite and basalt is variously accompanied by silica-sericite-carbonate-pyrite alteration, much of which is completely or partially oxidised within the deposits limits. - The geological data used to construct the geological model includes regional and surface mapping, logging of RC and diamond core drilling, down-hole and surface geophysical surveys, and knowledge from previous production records. A nominal 0.1g/t Au lower cut-off grade was applied to the mineralisation model. - The geology of the deposit is relatively simple, and the interpretation is considered robust. There is no apparent alternative to the interpretation in the company's opinion at this point, and previous mining activities support the current interpretation. - At Two Mile Hill the mineralisation geometry has a strong relationship with the interpreted lithology, alteration and structure. The lithology controls the tenor and nature of mineralisation and has been considered when interpreting

Criteria	JORC Code explanation	Commentary
		the mineralisation constraints. Weathering does not appear to materially impact the mineralisation with no sharp grade changes across the weathering boundaries, although there is a hint of variable supergene enrichment and depletion within the oxide profile that is accommodated by the modelling approach. - The grade estimates are based on a gold grades and the mineralisation package defined above a 0.1g/t Au lower cut-off grade. These estimation domains have been interpreted considering the lithology and are generally constrained by the lithology interpretation. The tonalite is considered a hard boundary and truncates the mineralisation zones, ensuring only tonalite coded composites are used to estimate tonalite estimation domains and basalt composites the basalt domains. - A broad zone of anomalous mineralisation is interpreted in the tonalite at a lower cut-off of 0.1g/t Au which includes arrays of sub-horizontal sheeted veins that can be variably interpreted at higher cut-off grades. The grade continuity at lower cut-off grades is good, however this grade continuity is materially reduced at higher cut-off grades above 0.6g/t Au. The basalt mineralisation generally has reduced widths relative to the tonalite mineralisation and is often less continuous. The laterite mineralisation represents a laterally extensive flat zone of mineralisation above and immediately peripheral to the primary mineralisation. - At Two Mile Hill it was considered appropriate to generate broad mineralisation zone constraints using a 0.1g/t Au lower cut-off grade and apply the non-linear multiple indicator kriging approach to account for the local spatial variability identified.
Dimensions	<i>The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.</i>	- The approximate dimensions of the deposit modelled are 280m along strike (N-S), 250m across (E-W), and 140m below surface. - Although the mineralisation extends to considerable depth, this has been separately estimated as an underground Mineral Resource referred to as the Two Mile Hill tonalite deeps deposit. The majority of mineralisation is hosted within the tonalite body which is approximately 80m in width, some 250m in length and variably mineralised.
Estimation and modelling techniques	<i>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted</i>	The resource estimate has been generated via Multiple Indicator Kriging (MIK) with a change of support. The MIK estimation was constrained within the 0.1g/t Au mineralisation zone interpretation. MIK is considered an appropriate grade estimation method given the high degree of spatial variability of the gold assay data (relative to the data spacing) present within the mineralisation zones.

Criteria	JORC Code explanation	Commentary
	<i>estimation method was chosen include a description of computer software and parameters used.</i> <i>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</i> <i>The assumptions made regarding recovery of by-products.</i> <i>Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).</i> <i>In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.</i> <i>Any assumptions behind modelling of selective mining units.</i> <i>Any assumptions about correlation between variables.</i> <i>Description of how the geological interpretation was used to control the resource estimates.</i> <i>Discussion of basis for using or not using grade cutting or capping.</i> <i>The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.</i>	- The grade estimate is based on 3m down-hole composites of the resource development drilling data. High grade cuts (as described below) have been applied to composites to limit the influence of higher grade data. - Detailed statistical and geostatistical investigations have been completed on the captured estimation data set. This includes exploration data analysis, boundary analysis, variography, grade estimation trials and change of support studies. These investigations have been completed on an estimation domain by domain basis (grouped like domains e.g. tonalite, basalt, laterite, etc.). - Grade estimation has been completed using multiple estimation passes with expanding sample search radii. A first higher confidence estimate was completed (Indicated Resource where other criteria were met) with sample search radii of 40m by 40m by 15m and a sample search orientation consistent with the major controls interpreted for each estimation domain. Subsequent estimation passes (passes 2 and 3) were generated with expanded sample searches of 50% increase in sample search radii. A maximum of 32 and with a minimum of 24 (passes 1 and 2) and 16 (pass 3) composites have been used in grade estimation. A maximum number of 8 composites from any drill-hole have been allowed to estimate a single block. A final estimation pass with extended ranges has been completed using a sample search of 200m by 200m by 75m to ensure all un-estimated blocks are filled, noting that a very small number of blocks are estimated within this final search and only blocks within 40m of drill-holes are considered for resource reporting. The laterite estimate at Two Mile Hill is completed with an isotropic search of 30m applying the sample search constraints and expansion described above. - In addition to the high grade cuts applied in grade estimation, a sample search restriction was applied where for the basalt domains data above 4g/t Au are excluded from estimating a block if those composites are located further than 20m by 20m by 10m from the block centroid. - The grade estimation has been generated using a combination of mine planning and specialist geostatistical software packages. Vulcan (Version 12.0.3) has been used for geological modelling, block model construction and grade estimation. Isatis and Isatis Neo Mining software has been used for statistical and geostatistical analysis. - The deposits have been estimated multiple times by various groups, including in-house by the then operators of the project and by external consultants. - Most recently EGRM estimated the resource which was reported in 2016. This estimate is considered an update of that estimate.

Criteria	JORC Code explanation	Commentary
		• Snowden Mining Industry Consultants estimated the Mineral Resource for both the Two Mile Hill and Shillington deposits in February 2013. The current estimates are based on additional data but globally report lower tonnes and metal at similar grades to the Snowden estimates at the 0.7g/t Au lower cut-off grade. The current resource reports more Indicated Resource relative to the previous estimate due to the infill drilling completed by MDI. • The deposits have been partially mined by previous operators, although limited production records are available to allow reconciliation of the grade estimation data and production. • No by-products are present or modelled. • No deleterious elements have been identified or estimated. • The MIK estimates is based on a block (panel) size of 20m (East) by 20m (North) by 5m (Elevation), which considers the drilling density for the vast majority of the deposits which have been drilled to an approximate 20m by 20m spacing. The sample search applied is discussed above. • From the MIK panel estimates, a selective mining unit (SMU) estimate has been generated based on a 5m (east) by 10m (north) and 2.5m (elevation) block size. This SMU is based on the envisaged mining practices likely to be employed at Two Mile Hill. The MIK SMU has been localised to SMU size blocks for visualisation and mine planning purposes. • A selective mining estimate has been generated for the MIK using a change of support targeting a 5m (east) by 10m (north) and 2.5m (elevation) selective mining unit. The change of support has been completed using an indirect lognormal correction. The selective mining estimate (MIK) has been compared to a global change of support analysis, completed using a discrete Gaussian change of support model as part of the validation procedure. • No correlated variables have been investigated or estimated. • The grade estimate is based on a nominal 0.1g/t Au lower cut-off grade mineralisation constraint, which uses lithology as the constraint. • The tonalite is considered a hard boundary for the gold mineralisation captured within this lithology with basalt-hosted mineralisation interpreted separately. Separate mineralisation zones have been interpreted for laterite mineralisation which is considered a hard boundary to other zones.

Criteria	JORC Code explanation	Commentary
		- The composite data were reviewed based on weathering interpretations. Statistical investigations have been completed to test the change in statistical and spatial characteristics of the domains grouped by weathering. The weathering was determined to not control the distribution of the gold mineralisation and therefore have been coded to the block model but not used as hard boundaries. - A review of the high grade composite data captured within the mineralisation constraints was completed to assess the need for high grade cutting (capping). This assessment was completed both statistically and spatially to determine if the high grade data are clustered or isolated. On the basis of the investigation, high grade cuts were applied to the estimation domain. - The high grade cuts applied by domain are as follows: Laterite – 4g/t Au; Tonalite – 18g/t Au; western basalt domains – 4 g/t Au; eastern basalt domains – 15g/t Au, and southern basalt domains – 3g/t Au. - The grade estimate was checked against the input drilling/composite data, both visually on section (cross and long section) and in plan, and statistically by means of swath plots, global statistical checks and via comparisons with global change of support analysis. The model is considered robust. - Limited open pit mining has been completed at Two Mile Hill, however no consistently reliable production records have been unearthed. Therefore, no reconciliation has been possible.
Moisture	<i>Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.</i>	The resource tonnage is reported using a dry bulk density and therefore represent dry tonnage excluding moisture content.
Cut-off parameters	<i>The basis of the adopted cut-off grade(s) or quality parameters applied.</i>	The grade estimate is based on mineralisation constraints which are designed to capture all anomalous mineralisation at a nominal 0.1g/t Au lower cut-off. The estimation approach produces a selective mining estimate based on the targeted SMU. The model is considered valid for reporting and mine planning at a range of lower cut-off grades up to a lower cut-off grade of 1.0g/t Au.
Mining factors or assumptions	<i>Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding</i>	The resource model assumes open cut mining is completed and a moderate level of mining selectivity is achieved in mining targeting a 5mE by 10mN by 2mRL selective mining unit. It has been assumed that high quality grade control will be applied to ore/waste delineation processes using RC drilling, or similar, at a nominal spacing of 5m (north – along strike), 10m (east – across strike, and 2m downhole or better, applying a

Criteria	JORC Code explanation	Commentary
	<i>mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.</i>	pattern sufficient to ensure adequate coverage of the mineralisation zones.
Metallurgical factors or assumptions	The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.	Historic production records from the Two Mile Hill open pit deposits have been reviewed in detail. MDI has also undertaken further metallurgical testwork on samples derived from archived and new diamond drill core. The average metallurgical gold recoveries determined from MDI testwork at the Two Mile Hill open pit deposit, which is consistent with historical recoveries, is 95.3% at a 106 micron grind size. The metallurgical recoveries and conceptual operating costs have been incorporated in estimation to determine an appropriate range of cut-off grades for estimation and resource reporting purposes.
Environmental factors or assumptions	Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.	The deposits all lie within a granted Mining Lease, M57/128. Likewise the deposits are covered by an existing approved Mining Proposal. However, existing environmental studies are now more than 10 years old and, as such, will require updating. Similarly, a possible extension of the approved waste dump may be required to accommodate the significantly greater anticipated inventory. An RC sterilisation drilling programme was completed by MDI in 2016 to allow for extensions to the existing Two Mile Hill waste dump, but the greater inventory, primarily a result of the significant gold price increase since 2016, may require the area now be extended.
Bulk density	- Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. - The bulk density for bulk material must have been measured by methods that adequately account	A bulk density data set of 347 determinations was available for review, which is comprised of 216 immersion tests of core billets and 132 core tray weight determinations. Limited documentation is available about the collection method and quality of this data. The available bulk density data was used in conjunction with the available historic documentation from mining operations and previous studies to determine appropriate

Criteria	JORC Code explanation	Commentary
	<i>for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit.</i> • <i>Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.</i>	density assignment coding for the different lithologies and modelled as weathering groupings • The 216 core billet immersion determinations have been completed by independent laboratory ALS using wax coating where applicable. The available bulk density data were used in conjunction with the available historical documentation from mining operations and previous studies to determine appropriate density assignment coding. • The bulk density has been assigned based on a weathering and lithology groupings using the available data and knowledge of the project based on previous studies (production and resource/reserve investigations). Where insufficient bulk density data existed, the density was assumed based on like lithologies and weathering. • The assigned basalt density was 2.2g/cc for laterite, 1.8g/cc for mottled/pallid and weathered material, 2.4g/cc for slightly weathered and 2.9g/cc for fresh rock. • The tonalite bulk density assignment was 2.2g/cc for laterite, 1.8g/cc for mottled/pallid, 1.9g/cc for weathered material, 2.5g/cc for slightly weathered and 2.7g/cc for fresh rock. • A further two large diameter oxide diamond core holes are planned for the tonalite and basalt domains to verify the applied bulk density data and determine optimum geotechnical parameters in advance of the feasibility study. • The bulk density database is comprised of two different data sets. The core immersion data determinations have been completed by independent laboratory ALS using high quality methods, including wax coating of porous oxidised samples to account for void spaces. • The remaining data has been generated by weighing runs of diamond core in trays. Little documentation exists for the core tray weight data (132 measurements) collection method and therefore the quality of this data is not known. • Little data or information on bulk density is provided in the majority of historic production and resource/reserve documentation reviewed that can directly inform Two Mile Hill (i.e. density testwork that is reported), however relatively consistent densities have been applied to similar lithologies and weathering subdivisions throughout the Sandstone Project and the assigned densities are consistent with those normally expected for the modelled lithologies and weathering classifications. • Bulk density has been assigned on the basis of weathering and lithology groupings of the collected data and previous resource/reserve study reports compiled by the then

Criteria	JORC Code explanation	Commentary
		operators and their consultants. Additional data collection is recommended for high confidence bulk density assignment. Particular focus should on the weathered and partially weathered zones. To this end, MDI is completing a further two large diameter oxide diamond holes, one each through all weathering profiles in the tonalite and basalt domains, including the laterite domain in each case. This should provide an abundance of representative material to verify the assigned bulk densities and where material differences are evident, the deposit will be re-estimated.
Classification	• <i>The basis for the classification of the Mineral Resources into varying confidence categories.</i> • <i>Whether appropriate account has been taken of all relevant factors (i.e., relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).</i> • <i>Whether the result appropriately reflects the Competent Person's view of the deposit.</i>	• The grade estimate has been categorised as a combination of Indicated and Inferred Resource based on an extensive review of input data quality, confidence in the geological understanding and modelling, grade estimation parameters and economic parameters (prospect of the resource blocks being economic). The grade estimation parameters include the number of data points informing the estimate, and the distance from drilling data. • A cross sectional interpretation was completed using criteria listed above and a wireframe solid produced to capture those blocks that could be considered as Indicated Resource. • Based on these factors, high confidence domains within the indicated solid wireframe that were drilled to a spacing of approximately 20mE x 20mN or better, as defined by a distance of 25m or less to the nearest drill-hole, and estimated with high confidence grade interpolation (estimation pass less than or equal to 3) were considered as Indicated Mineral Resource. • Inferred Mineral Resource blocks represent those where estimates were not considered Indicated Resource, but still lie within the interpreted mineralisation zone, generally estimated within estimation pass 1 or 2 or 3 and within 40m of drilling data. • As described above, the Mineral Resource classification has been based on the quality of the data collected (geology, survey and assaying data), the density of data, the confidence of the geological model and mineralisation model, and the grade estimation quality. • The models have been reported to a maximum 380mRL (~140m below surface) as below this depth was anticipated to exceed to maximum depth of open pit mining based a range of pit optimisation studies that have been completed to ensure reasonable prospects. A range of pit shells (A\$2,000, A\$2,500, A\$3,000 and A\$3,500/oz gold price scenarios) have been reviewed by EGRM. Pit shells for A\$3,000 and A\$3,500/oz are noted to be constrained to the base of the open pit MIK model (i.e. a larger pit shell would be reported should an expanded

Criteria	JORC Code explanation	Commentary
		model be generated) and support reporting above the 380mRL model base for open pit mining. A separate model has been generated to consider an underground scenario below 380mRL and is reported separately. - MDI has high confidence in its own recently completed infill RC drilling data. The historic Troy and Herald RC and diamond drilling information is also generally considered very reliable, with strong supportive archive data, including, appropriate assaying protocols, chip trays and reference diamond core. With one or two exceptions, the limited number of older RC holes completed by Sundowner appear consistent with the remaining drilling information, however this data is not well documented in the archives. - The only significant issue identified in modelling the deposits was an apparent inconsistency in the interpretation of the weathering profile between the various generations of logging. MDI technical personnel identified and re-logged the weathering from a substantial selection of historic chip trays in areas where an inconsistency was evident. MDI is confident that the final outcome is appropriate.
Audits or reviews	<i>The results of any audits or reviews of Mineral Resource estimates.</i>	The resource estimate has not been audited by external parties.
Discussion of relative accuracy/ confidence	<i>Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.</i> <i>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</i> <i>These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</i>	- The resource has been classified based on the quality of the data collected, the density of data, the confidence of the geological model and mineralisation model, and the grade estimation quality. This has been applied to a relative confidence, based on data density and zone confidence for resource classification. - No relative statistical or geostatistical confidence or risk measure has been generated or applied. - The Mineral Resource is considered to be of sufficient local confidence to allow mine planning studies to be completed. The estimate has been classified as a combination of Indicated and Inferred Resource with the Indicated Resource of a sufficient local confidence to allow optimisation studies and mine scheduling. - Statistical checks have been completed to validate the grade estimation, which have robustly reproduced the grade trends in the drilling data at the scale of the panel estimate. Neighbourhood testing and optimisation has been completed to ensure the grade estimates are of high quality. Change of support analysis has been completed to ensure the grade tonnage is also appropriate for current mining practices. - While small scale mining and milling has been completed at Two Mill Hill, no reliable production records can be sourced to compare to the resource block.

Annexure I – JORC 2012 Table 1

Two Mile Hill Deeps Deposit (UG) Mineral Resource

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	<i>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.</i> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> <i>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.</i>	- The results are derived from RC sampling by Middle Island Resources limited (MDI) and Sundowner Minerals (Sundowner), and RC and diamond sampling completed by Herald Resources (Herald) and Troy Resources (Troy). - MDI sampling was by collecting 2-3kg of RC chips off the drill rig’s cone splitter at 1m intervals. - Herald and Troy Resources RC sampling was by collecting 2-3kg of RC chips with a riffle splitter at 1m intervals. - Sundowner collected 2m composites of unknown weight and unknown method. - The diamond drill core samples were sampled as half HQ and NQ core at 1m intervals. - Core was re-aligned prior to splitting and the right-hand side half core section was consistently sampled for assay. - The half diamond core, sampled on 1m intervals (2-5kg), was sent to the laboratory to be crushed (-10mm) and pulverised to produce a 300g pulp, then split to a 50g charge for fire assay analysis. - MDI’s core recovery was excellent. Core was re-aligned prior to splitting and the right-hand side half core section was consistently sampled. - MDI’s RC recovery was also excellent, with samples being a consistent weight of 2 – 3kg. The primary RC sample was taken from the same splitter chute for the entire program. - Herald and Troy Resources RC samples were collected using a 3-tier riffle splitter to split the whole RC metre sample return to a 2- 3kg sub-sample. - Troy and Herald half HQ and NQ diamond core samples, weighing 1-2kg, were sent to the laboratory to be crushed (-10mm), split and pulverised to produce a 300g pulp, with a 50g charge sub-sampled for fire assay analysis. - MDI, Troy and Herald RC samples, comprising 2- 3kg, were sent to the laboratory to be crushed (-10mm), split and pulverised to produce a 300g pulp, with a 50g charge sub-sampled for fire assay analysis.
Drilling techniques	<i>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-</i>	- Pre-collars for holes were drilled with a 130mm face sampling hammer from surface, and completed with NQ2 or HQ3 diamond tails. - Core was oriented using a Reflex ACT orientation tool.

Criteria	JORC Code explanation	Commentary
	<i>sampling bit or other type, whether core is oriented and if so, by what method, etc).</i>	- The oriented diamond drill core is HQ (63.5mm) and NQ (47.6mm) in diameter. - The MDI RC rig used a 5 3/4 -inch bit to return a 1m sample. - The Herald, Troy and Sundowner RC drilling was drilled at an unknown size to return a 1m sample
Drill sample recovery	<i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> <i>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.</i>	- Diamond core and RC chip recovery data was measured for each drill run/drillhole and captured in a digital logging software package. The data has been reviewed and the core recovery was effectively 100% throughout. - The water table was intersected at 40–60m depth down-hole. MDI had no issues in keeping the sample dry. - Sundowner, Herald and Troy Resources drilling also intersected the water table at 40–60m. While some wet material was sampled, this accounts for less than 1% of their total sampling. - No relationship between sample recovery and grade has been established.
Logging	<i>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.</i> <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.</i> <i>The total length and percentage of the relevant intersections logged.</i>	- The RC chips and diamond core were logged for lithology, weathering, structure, mineralogy, mineralisation, alteration, colour, RQD and geotechnical parameters. Logging was carried out according to internal Company protocols at the time of drilling. - Diamond core was logged continuously to record all relevant features, regardless of length. Core was also photographed wet and dry within each core tray. - Each metre of all drillholes except for the 10 Sundowner RC holes was qualitatively logged from start to finish of the drillhole.
Sub-sampling techniques and sample preparation	<i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> <i>If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.</i> <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> <i>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.</i> <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i>	- MDI RC chips were split dry using a cone splitter on the drill rig, samples were collected and bagged in 1m intervals. - Troy and Herald RC chips were split dry by a 3- tier riffle splitter, samples were collected and bagged in 1m intervals. - Sundowner 2m composites were collected by an unknown method. - All MDI samples were collected and couriered to the Intertek lab in Maddington, W.A for sample preparation and analysis. - The samples were dried and crushed to -10mm before being split and then a 300g subsample pulverized to 95% passing 75 microns. This fraction was then split again to a 50g sample charge for fire assay. - The Intertek laboratories are internationally certified.

Criteria	JORC Code explanation	Commentary
		- The Company's routine diamond core sampling procedure is to consistently cut the core adjacent to the orientation line and collect the same side of the cut core for analysis. - A second core split was collected off the primary jaw crusher at a frequency of 1:20 samples to provide a field duplicate sample. - Troy samples were dispatched to SGS Minerals for analysis. The samples were dried and crushed to -10mm before being split and then a 300g subsample pulverized to 95% passing 75 micron. This fraction was then split again to a 50g sample charge for fire assay. - Herald samples were sent to Analabs in Mt Magnet for 50g fire assay, however the precise preparation procedure is undocumented. - Sundowner samples were prepared and assayed by an unknown method. - All of the laboratories stated above are internationally certified and accredited. - MDI collected an RC field duplicate (via a second split off the cone splitter) at a rate of 1:18 samples. - Sundowner, Troy and Herald Resources completed no field duplicates on their RC samples, Troy completed duplicates on interesting samples within their core samples. - For MDI diamond core the routine sample procedure was to consistently cut the core along the bedding apex and collect the right side of the cut core. The left hand half was retained in the core trays for reference purposes. - Half core samples were bagged in 1m intervals. - For the RC chips, the routine sample procedure was to consistently take the primary split from the same chute. A secondary split was taken off the alternate chute for field duplicates. - Sample size and assay charge size are considered appropriate for the style of mineralisation.
Quality of assay data and laboratory tests	<i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> <i>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.</i> <i>Nature of quality control procedures</i>	- MDI adopted a 50g fire assay method with either an ICP-OES or AAS finish. This assay technique is considered suitable for gold mineralisation associated with sulphides. - No other measurement tool/instrument was used to derive assays, however a gyroscopic instrument was used to monitor deviation within the diamond holes. - MDI included laboratory duplicates, field duplicates and certified standards routinely in the assay train at a 1:10 frequency, and a quartz wash was used after each sample was pulverised.

Criteria	JORC Code explanation	Commentary
	<i>adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.</i>	
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.	- Sampling was undertaken by experienced geologists from MDI who confirmed the intersections as prospective for gold mineralisation. - No twinned holes or umpire assaying were used as part of this programme. - Sampling data was imported and validated using a GBIS database software system by an experienced database consultancy. - Assay data were not adjusted.
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.	- Surface collar coordinates were surveyed via DGPS for the majority of holes. - Given magnetism inherent in some of the host rocks, a high quality downhole gyro was used to determine the dip and azimuth of the drillholes at 10m intervals. - MGA94 Zone 50. - The topographic surface was not required as the UG MRE was calculated below the 380mRL
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.	- Core samples are reported at 1m sample/assay intervals. - Results being reported are comprised of 1m sample/assay intervals, with holes drilled on between 20m by 20m and 40m by 40m pattern. - The data spacing is adequate to provide continuity of grade for exploration drilling and resource estimation purposes. - No compositing of samples was adopted for MDI, Troy and Herald drilling. Sundowner adopted 2m composites for its assay sampling.
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.	- Holes were drilled perpendicular to the long axis of the tonalite body in order to orthogonally intercept both the BIF in the hanging wall and the dominant sub-horizontal quartz vein orientation within the tonalite. As such the reported mineralised intercepts are effectively true widths. - The company does not believe that any sample bias had been introduced which could have a material effect on the results.
Sample security	The measures taken to ensure sample security.	MDI, Herald, Troy and Sundowner procedures ensured individual samples were given due attention. The samples were taken by experienced company geologists and collected by the laboratory's designated driver.

Criteria	JORC Code explanation	Commentary
		- Intertek, SGS Minerals and Analabs are all internationally accredited laboratories. - All samples were held at the MDI exploration camp in the custody of MDI employees prior to collection by the courier for transport to the laboratory in Perth.
Audits or reviews	<i>The results of any audits or reviews of sampling techniques and data.</i>	- Field data collected was logged and validated in a custom field logging tool. - The database was again validated and audited by recognised external database consultants, Expedio.

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	<i>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.</i> <i>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.</i>	- The Two-Mile Hill gold deposits is located on Mining Lease M57/128, which is 100% owned by Sandstone Operations Pty Ltd, a wholly-owned subsidiary of Middle Island Resources Limited. - The tenements are in good standing with no known impediments. - The project is located in the Shire of Sandstone approximately 12km South of the Sandstone township.
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Previous exploration was undertaken and reported by Herald Resources Limited, Troy Resources Limited and Middle Island Resource Limited during their respective tenure of the Sandstone gold project.
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	The Two Mile Hill deposit is hosted within a late stage, near vertical intrusive tonalite stock that intrudes the local stratigraphy of shallowly NE dipping mafic volcanics and BIF.
Drill hole Information	<i>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:</i> <i>easting and northing of the drill hole collar</i> <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> <i>dip and azimuth of the hole</i> <i>down hole length and interception depth</i> <i>hole length.</i>	All drillhole information has been previously reported to the market by the respective entities.

Criteria	JORC Code explanation	Commentary
	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.	- Not applicable with respect to the reporting of exploration results, however it is otherwise addressed in Section 3 - Estimation and Reporting of Mineral Resources. - No internal intercepts are reported. - Metal equivalent values are not stated
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').	- All holes were drilled down the tonalite body in order to orthogonally intercept both the BIF units in the hanging wall and the dominant subhorizontal vein orientation within the tonalite. As such the reported mineralised intercepts are effectively close to true widths. - Gold mineralisation within the vertically oriented Two Mile Hill tonalite intrusive is associated with sub-horizontal quartz veins. The drilling is therefore oriented to ensure both adequate definition the tonalite contacts and an optimum angle of intersection on the mineralised quartz veins.
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.	Diagrams have been released previously by MDI. .
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.	Not applicable
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	Reported within the release as appropriate and relevant.

Criteria	JORC Code explanation	Commentary
	<i>results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	
Further work	<i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	Further work requirements will be assessed by Aurumin with the intent of advancing to production.

Section 3 Estimation and Reporting of Mineral Resources

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

Criteria	JORC Code explanation	Commentary
Database integrity	<i>Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes.</i> <i>Data validation procedures used.</i>	- The historical database and current database were validated and audited by Expedio database consultants. Expedio manage the current database on behalf of MDI. - All geological and field data is currently entered using data-loggers and software developed by OCRIS, that includes lookup tables and fixed formatting (and protected from modification) thus only allowing data to be entered using the MDI geological code system and sample protocol. - Historical logging was carried out according to Herald Resources and Troy Resources internal protocols at the time of drilling. - Sundowner's geology logs are not present in this dataset. - The database is yet to be fully rationalised and therefore the different logging schemes persist in the database to a limited extent. - Data is loaded and managed by independent database consultants in the OCRIS database, which was managed by Expedio with access to MDI personnel. MDI technical personnel validated the database using Micromine software. - The OCRIS database is then reviewed against the original logging spreadsheets and the assay data checked against the supplied assay certificates. - Following importation, the data goes through a series of digital checks for duplication and non-conformity,

Criteria	JORC Code explanation	Commentary
		followed by validation by the relevant project geologist who manually checks the collar, survey, assay and geology for errors against the original field data and final paper copies of the assays. The process is documented, including the recording of drillholes checked, errors found, corrections made and the date of database update.
Site visits	• <i>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</i> • <i>If no site visits have been undertaken indicate why this is the case.</i>	• Beau Nicholls has completed site visits many times and has supervised data collection. MDI personnel have completed a review of the data quality. Drilling was in progress during each of these site visits and all work was being undertaken in a competent and appropriate manner. Observed sampling protocols were considered to meet high industry standards. • The site visits included a review of geological logging and supervision of independent check-assaying. The check assaying confirmed the location and tenor of the assaying contained within the database. Although some minor inconsistencies in the various generations of geological logging were rectified via re-logging of archived chip trays, the logging was generally found to be consistent and no material issues noted. The drillhole collar surveys were confirmed by handheld GPS and DGPS surveys, with the drill collars well preserved. • Lisa Bascombe, Principal Geologist for Mining Plus Pty Ltd, has not completed a site visit.
Geological interpretation	• <i>Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.</i> • <i>Nature of the data used and of any assumptions made.</i> • <i>The effect, if any, of alternative interpretations on Mineral Resource estimation.</i> • <i>The use of geology in guiding and controlling Mineral Resource estimation.</i> • <i>The factors affecting continuity both of grade and geology.</i>	• The geological interpretation is considered robust due to the nature of the geology and mineralisation. • Drillholes have been logged for lithology, structure, alteration and mineralisation data. • All drillholes within the Two Mile Hill area have been utilised in the creation of the lithology wireframes. • Lithological wireframes have been produced in Leapfrog Geo using logged lithology codes. • RC and DD drillholes have been utilised in the creation of the Leapfrog Geo mineralisation wireframes. • The mineralised BIF has been generated as an indicator interpolant at 0.4g/t Au in Leapfrog Geo; whereas the tonalite mineralisation wireframe has been generated as a grade interpolant at a cut-off of 0.5g/t Au. • The lithology wireframes have been used to constrain the mineralisation wireframes in Leapfrog Geo and therefore the mineralisation is contained wholly within the lithology wireframe for each rock type.
Dimensions	• <i>The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral</i>	• The Two Mile Hill tonalite has an extent of 400m in length, 80m in width and over 700m depth. • The Two Mile Hill deeps resource has an upper elevation limit of 380mRL.

Criteria	JORC Code explanation	Commentary
	<i>Resource.</i>	The Two Mile Hill tonalite deeps MRE sits directly below, but does not overlap, the Two Mile Hill tonalite open pit resource reported by MDI in December 2016.
Estimation and modelling techniques	<i>The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum</i> <i>distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used.</i> <i>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</i> <i>The assumptions made regarding recovery of by-products.</i> <i>Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation).</i> <i>In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.</i> <i>Any assumptions behind modelling of selective mining units.</i> <i>Any assumptions about correlation between variables.</i> <i>Description of how the geological interpretation was used to control the resource estimates.</i> <i>Discussion of basis for using or not using grade cutting or capping.</i> <i>The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.</i>	- Grade estimation of Au ppm has been completed using Ordinary Kriging (OK) in the tonalite Domains 20 and 21 and Inverse Distance Squared (ID²) in the two BIF Domains 10 and 11. - Compositing has been undertaken in Vulcan using the merge algorithm at a length 3m, with a 0.3m minimum. Composite lengths range from 0.3 to 3m. - Unassayed, unsampled, listed not received (LNR) and null value assay results have been assigned a grade of 0.001g/t Au during compositing in Vulcan. - The influence of extreme sample distribution outliers has been reduced by top-cutting where required. The top-cut levels have been determined using a combination of histograms, log probability and mean variance plots. Top-cuts have been reviewed and applied on a domain by domain basis. Top-cutting has been undertaken in three of the four domains. - Variography has been determined within Supervisor v8.12 software for the mineralised and unmineralised tonalite, where numerous samples exist; however, was not possible in the BIF domains. - The drillhole spacing is highly variable, especially at depth. - A block model with parent block size of 20 m (X) by 20 m (Y) by 5 m (Z) and the sub-block size of 2.5 m (X) by 2.5 m (Y) by 1 m (Z) has been generated. Sub-blocking has been used to define the mineralisation edges, with the estimation undertaken at the parent block scale. - Pass 1 estimations have been undertaken using a minimum of 3 and a maximum of 6 composites into a search ellipse of 40m Dir 1 x 40m Dir 2 x 10m Dir 3. - Pass 2 estimations have been undertaken using a minimum of 3 and a maximum of 6 composites into a search ellipse of 80m Dir 1 x 80m Dir 2 x 20m Dir 3. - Pass 3 estimations have been undertaken using a minimum of 2 and a maximum of 6 composites into a search ellipse of 120m Dir 1 x 120m Dir 2 x 30m Dir 3. - A high-grade yield has been applied in Domain 21 to reduce high-grade smearing. - The Mineral Resource estimate has been validated using visual validation tools, mean grade comparisons between the block model and composite grade means, and swath

Criteria	JORC Code explanation	Commentary
		plots comparing the composite grades and block model grades by Northing, Easting and RL. - No selective mining units are assumed in this estimate. - No correlation between variables has been assumed. - No assumptions have been made regarding recovery of any by-products.
Moisture	Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.	The tonnes have been estimated on a dry basis.
Cut-off parameters	The basis of the adopted cut-off grade(s) or quality parameters applied.	- The Mineral Resource has been reported within optimised wireframes. - All reported wireframes have been generated by applying a cut-off grade of 0.64g/t Au within Datamine. - The cut-off grade has been determined using the Mining and Processing information detailed below. - Waste material below the cut-off may be included within individual wireframes, however the total aggregated grade of all wireframes must be at or above the 0.64 g/t Au cut-off.
Mining factors or assumptions	Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.	- An underground stope optimisation has been undertaken in Datamine. - The mining assumptions/parameters applied to the optimisation are: - Sub-level Cave - Minimum mining unit of 10m X by 10m Y by 25m Z - Cost of A\$25/tonne, 20% waste dilution included, 100% ore recovery applied, - WGC Levy – A\$3.25/ounce, - WASG Royalty – A\$81.25/ounce - Gold price – A\$3,250/ounce has been applied to the optimisation. - The resultant optimisation work has calculated a cut-off grade of 0.64g/t Au, including dilution and ore loss, as meeting the criteria for eventual economic extraction as defined by the JORC Code
Metallurgical factors or assumptions	The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual	- The metallurgical assumptions/parameters applied to the optimisation are: - Surface crushing plant,

Criteria	JORC Code explanation	Commentary												
	<i>economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.</i>	- Ore sorter reduces volume of mineralisation by 50%, 96% gold recovery, - Processing costs – A\$30/tonne, - Ore sorting cost – A\$3/tonne, - Gold price – A\$3,250/ounce has been applied to the optimisation. - Ore sorting testwork has been undertaken in two trials, using Steinert laser and optical sorters and a Tomra optical sorter. See ASX announcements dated 15th January 2018, and 30th July 2018.												
Environmental factors or assumptions	Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.	- No environmental factors or assumptions have been applied. - The Two Mile Hill deposit and surrounds comprise an historical mining area, the environmental integrity of which (notwithstanding rehabilitation), has been compromised by previous mining and exploration activity. - The Two Mile Hill and Shillington open pit deposits, which easily encompass the same footprint as the Two Mile Hill deeps deposit, is under an approved Mining Plan. - The only known environmental aspect that may impinge on development of the Two Mile Hill deeps deposit is a possible Declared Rare Flora (DRF) species that has been identified to the west of Two Mile Hill. The DRF area may require the proposed optimal waste dump extension to be slightly re-positioned												
Bulk density	- Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. - The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit. - Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.	- Bulk density values have been calculated from 178 measurements. Data has been separated into lithological and weathering datasets for analysis. - Bulk densities have been assigned to the block model estimate on the basis of lithology and weathering state. - The bulk densities assigned to the block model are: <table border="1" data-bbox="938 1599 1378 1816"> <thead> <tr> <th>Lithology</th><th>Weathering State</th><th>Bulk Density (g/cm³)</th></tr> </thead> <tbody> <tr> <td>Basalt</td><td>Fresh</td><td>2.9</td></tr> <tr> <td>Tonalite</td><td>Fresh</td><td>2.7</td></tr> <tr> <td>BIF</td><td>Fresh</td><td>3.0</td></tr> </tbody> </table>	Lithology	Weathering State	Bulk Density (g/cm ³)	Basalt	Fresh	2.9	Tonalite	Fresh	2.7	BIF	Fresh	3.0
Lithology	Weathering State	Bulk Density (g/cm ³)												
Basalt	Fresh	2.9												
Tonalite	Fresh	2.7												
BIF	Fresh	3.0												
Classification	- The basis for the classification of the Mineral Resources into varying confidence categories. - Whether appropriate account has	The resource classification has been applied to the Mineral Resource based on the drilling data spacing, grade and geological continuity, and data integrity.												

Criteria	JORC Code explanation	Commentary																							
	<i>been taken of all relevant factors (i.e., relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).</i> <i>Whether the result appropriately reflects the Competent Person's view of the deposit.</i>	- The classification takes into account the relative contributions of geological and data quality, and confidence, as well as grade confidence and continuity. - All estimated blocks above 25mRL, where the drillhole spacing ranges from approximately 40m (X) by 40m (Y) to 80m (X) by 80m (Y) and geological and grade continuity are understood, have been classified as Inferred. - Areas of grade extrapolation below 25mRL, where the drillhole spacing is greater than 80m (X) by 80m (Y), and where geological and grade continuity are currently poorly defined, remain unclassified. - The classification reflects the view of the Competent Person. The input data is considered to be of good quality, there is no alternative geological interpretation postulated at this date, the geological evidence is sufficient to imply, but not verify the geological and grade continuity in areas of drilling at spacing of less than 80m (X) by 80m (Y). - To the best of CP's knowledge, at the time of estimation there are no known permitting, legal, title, taxation, socio-economic, marketing, political or other relevant issues that could materially impact on the eventual extraction of the mineral resource.																							
Audits or reviews	<i>The results of any audits or reviews of Mineral Resource estimates.</i>	This Mineral Resource estimate for Two Mile Hill deeps has not been audited by an external party.																							
Discussion of relative accuracy/confidence	<i>Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.</i> <i>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</i> <i>These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</i>	- The relative accuracy of the Mineral Resource estimate is reflected in the reporting of the Mineral Resource as per the guidelines of the 2012 JORC Code. - The statement relates to a local estimate of tonnes and grade within the underground optimisation wireframe. <table><tr><th colspan="4">Mineral Resource Estimate for the Two Mile Hill Deeps Deposit - March, 2020</th></tr><tr><th rowspan="2">Domain</th><th colspan="3">Inferred</th></tr><tr><th>Tonnes</th><th>Grade (Au g/t)</th><th>Ounces</th></tr><tr><td>Tonalite</td><td>14,000,000</td><td>1.1</td><td>480,000</td></tr><tr><td>BIF</td><td>200,000</td><td>3.1</td><td>20,000</td></tr><tr><td>Total</td><td>14,200,000</td><td>1.1</td><td>500,000</td></tr></table> The preceding statements of Mineral Resources conforms 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. Minor discrepancies may occur due to rounding to appropriate significant figures. - No production records exist	Mineral Resource Estimate for the Two Mile Hill Deeps Deposit - March, 2020				Domain	Inferred			Tonnes	Grade (Au g/t)	Ounces	Tonalite	14,000,000	1.1	480,000	BIF	200,000	3.1	20,000	Total	14,200,000	1.1	500,000
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Annexure J – JORC 2012 Table 1

Sandstone Gold Project – 2021 Auger Geochem Exploration Results

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.	- Samples were taken by 4-inch open flight Auger - Interface samples below transported soils and drainage were sampled over 1 to 1.5m intervals by Scoop sampling - Samples were sieved to 1mm collecting the fine -1mm material into chip trays for analysis by pXRF 2kg samples were collected by scoop for dispatch to SGS laboratory for analysis for 30g Fire Assay for gold - Chip trays were analysed using an Olympus Delta pXRF unit, 90 second 3 tube analysis meter by meter - Certified standards were analysed every 20 samples for accuracy and pXRF is calibrated by a standard stainless-steel unit on start-up - pXRF is a semi-quantitative analysis and is utilised for identifying anomalies against background
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).	4-inch open flight Auger
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and	2kg sample was collected for Analysis

Criteria	JORC Code explanation	Commentary
	<i>whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.</i>	
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.	Chips were qualitatively logged for basic lithology, mineralogy and colour
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. - 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.	2kg samples were collected by scoop - Sample size and preparation are appropriate for geochemical samples
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.	- Samples were dispatched to SGS for gold analysis by 30g Fire Assay - Assay technique and QAQC is appropriate for Geochemical sampling

Criteria	JORC Code explanation	Commentary
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.	- Sahara personnel undertook all sampling, pXRF and sample dispatch. Certified standards were included with no outliers identified - Data stored in the OCRIS Database managed by Expedio
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.	- Collars were analysed by handheld GPS to ~5m accuracy in XY. - MGA94 Zone 50 - Topographic control not relevant at this stage of exploration.
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.	- Holes are 100m apart by 200 to 400m lines. - No resources or reserves reported - No compositing applied
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.	- Vertical holes - No sampling bias introduced
Sample security	The measures taken to ensure sample security.	Samples taken and dispatched to lab by Sahara personnel (Contracted by MDI)
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	No independent audits or reviews of sampling techniques and data has been conducted.

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,	The exploration targets reported are located on Mining Leases M57/128 and M57/129, which are 100% owned by Sandstone Operations Pty Ltd, a wholly-owned subsidiary of Middle Island Resources Limited.

Criteria	JORC Code explanation	Commentary
	<i>overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i> <i>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.</i>	- The tenements are in good standing with no known impediments. - The project is located in the Shire of Sandstone approximately 12km South of the Sandstone township
Exploration done by other parties	<i>Acknowledgment and appraisal of exploration by other parties.</i>	Areas targeted had limited to no prior exploration completed
Geology	<i>Deposit type, geological setting and style of mineralisation.</i>	Covered in release. Greenstone, metasediments and BIF. Lode gold.
Drill hole Information	<i>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:</i> <i>easting and northing of the drill hole collar</i> <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> <i>dip and azimuth of the hole</i> <i>down hole length and interception depth</i> <i>hole length.</i> <i>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.</i>	Auger geochemical results were gridded as point data and presented as the figures included in this release.
Data aggregation methods	<i>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.</i> <i>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.</i>	- Data is semi-quantitative pXRF, relative to background levels defined - Au results reported by SGS are to 10% accuracy - Metal equivalent values are not reported

Criteria	JORC Code explanation	Commentary
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	
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').	No mineralisation widths have been reported. Auger Samples are presented as point data
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 table, map, photos and diagrams within the release.
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.	All results have been presented by 2D gridding in the figures in the release
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.	Not applicable as no further exploration data is material
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 work requirements will be assessed by as part of an overall exploration programme including infill and extension of gold anomalies defined

Annexure K – Drill Hole Table for Central Sandstone Project Area**(tenements M57/128, M57/129, P57/1395)**

Significant intercepts use a 0.25g/t cut-off and allow 1m internal dilution.

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	ACGC009	720700	6890020	493	-90	0	6				NSA	AC
Sandstone	ACGC010	720620	6890020	493	-90	0	7				NSA	AC
Sandstone	ACGC011	720540	6890020	494	-90	0	8				NSA	AC
Sandstone	ACGC012	720460	6890020	494	-90	0	10	7	10	3	0.339	AC
Sandstone	ACGC013	720380	6890020	494	-90	0	10	7	10	3	0.66	AC
Sandstone	ACGC014	720300	6890020	494	-90	0	8				NSA	AC
Sandstone	ACGC015	720220	6890020	494	-90	0	12				NSA	AC
Sandstone	ACGC016	720140	6890020	494	-90	0	11				NSA	AC
Sandstone	ACGC017	720700	6889940	493	-90	0	4				NSA	AC
Sandstone	ACGC018	720620	6889940	493	-90	0	4				NSA	AC
Sandstone	ACGC019	720540	6889940	493	-90	0	5				NSA	AC
Sandstone	ACGC020	720460	6889940	493	-90	0	8	5	8	3	0.28	AC
Sandstone	ACGC021	720380	6889940	494	-90	0	14	11	14	3	0.688	AC
Sandstone	ACGC022	720300	6889940	494	-90	0	11				NSA	AC
Sandstone	ACGC023	720220	6889940	494	-90	0	12				NSA	AC
Sandstone	ACGC024	720140	6889940	494	-90	0	14				NSA	AC
Sandstone	ACGC025	720700	6889860	493	-90	0	4				NSA	AC
Sandstone	ACGC026	720620	6889860	493	-90	0	4				NSA	AC
Sandstone	ACGC027	720540	6889860	493	-90	0	6				NSA	AC
Sandstone	ACGC028	720460	6889860	493	-90	0	10				NSA	AC
Sandstone	ACGC029	720380	6889860	493	-90	0	12				NSA	AC
Sandstone	ACGC030	720300	6889860	494	-90	0	10				NSA	AC
Sandstone	ACGC031	720220	6889860	494	-90	0	12				NSA	AC
Sandstone	ACGC032	720140	6889860	494	-90	0	11				NSA	AC
Sandstone	ACGC033	720700	6889780	493	-90	0	4				NSA	AC
Sandstone	ACGC034	720620	6889780	493	-90	0	4				NSA	AC
Sandstone	ACGC035	720540	6889780	493	-90	0	6				NSA	AC
Sandstone	ACGC036	720460	6889780	493	-90	0	8				NSA	AC
Sandstone	ACGC037	720380	6889780	493	-90	0	14				NSA	AC
Sandstone	ACGC038	720300	6889780	493	-90	0	15				NSA	AC
Sandstone	ACGC039	720220	6889780	493	-90	0	16				NSA	AC
Sandstone	ACGC040	720140	6889780	493	-90	0	14				NSA	AC
Sandstone	ACGC041	720700	6889700	492	-90	0	5				NSA	AC
Sandstone	ACGC042	720620	6889700	492	-90	0	5				NSA	AC
Sandstone	ACGC043	720540	6889700	493	-90	0	8				NSA	AC
Sandstone	ACGC044	720460	6889700	493	-90	0	10				NSA	AC
Sandstone	ACGC045	720380	6889700	493	-90	0	12				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	ACGC046	720300	6889700	493	-90	0	16				NSA	AC
Sandstone	ACGC047	720220	6889700	493	-90	0	13				NSA	AC
Sandstone	ACGC048	720140	6889700	493	-90	0	18				NSA	AC
Sandstone	ACGC049	720700	6889620	492	-90	0	7				NSA	AC
Sandstone	ACGC050	720620	6889620	492	-90	0	10				NSA	AC
Sandstone	ACGC051	720540	6889620	492	-90	0	10				NSA	AC
Sandstone	ACGC052	720460	6889620	493	-90	0	10				NSA	AC
Sandstone	ACGC053	720380	6889620	493	-90	0	9				NSA	AC
Sandstone	ACGC054	720300	6889620	493	-90	0	11				NSA	AC
Sandstone	ACGC055	720220	6889620	493	-90	0	11				NSA	AC
Sandstone	ACGC056	720140	6889620	493	-90	0	16				NSA	AC
Sandstone	ACGC067	720700	6889540	492	-90	0	7				NSA	AC
Sandstone	ACGC068	720620	6889540	492	-90	0	9				NSA	AC
Sandstone	ACGC069	720540	6889540	492	-90	0	12	9	12	3	0.257	AC
Sandstone	ACGC070	720460	6889540	492	-90	0	13				NSA	AC
Sandstone	ACGC071	720380	6889540	492	-90	0	14	11	14	3	0.26	AC
Sandstone	ACGC072	720300	6889540	492	-90	0	18	15	18	3	0.272	AC
Sandstone	ACGC073	720220	6889540	492	-90	0	18				NSA	AC
Sandstone	ACGC074	720140	6889540	492	-90	0	17				NSA	AC
Sandstone	ACGC075	721500	6889460	489	-90	0	10				NSA	AC
Sandstone	ACGC076	721420	6889460	489	-90	0	10				NSA	AC
Sandstone	ACGC077	721340	6889460	490	-90	0	10				NSA	AC
Sandstone	ACGC078	721260	6889460	490	-90	0	9				NSA	AC
Sandstone	ACGC079	721180	6889460	490	-90	0	8				NSA	AC
Sandstone	ACGC080	721100	6889460	491	-90	0	10				NSA	AC
Sandstone	ACGC081	721020	6889460	491	-90	0	9	6	9	3	0.5	AC
Sandstone	ACGC082	720940	6889460	491	-90	0	6				NSA	AC
Sandstone	ACGC083	720860	6889460	491	-90	0	10				NSA	AC
Sandstone	ACGC084	720780	6889460	491	-90	0	10				NSA	AC
Sandstone	ACGC085	720700	6889460	491	-90	0	9				NSA	AC
Sandstone	ACGC086	720620	6889460	492	-90	0	12				NSA	AC
Sandstone	ACGC087	720540	6889460	492	-90	0	11				NSA	AC
Sandstone	ACGC088	720460	6889460	492	-90	0	13	10	13	3	0.263	AC
Sandstone	ACGC089	720380	6889460	492	-90	0	18				NSA	AC
Sandstone	ACGC090	720300	6889460	492	-90	0	18				NSA	AC
Sandstone	ACGC091	720220	6889460	492	-90	0	14				NSA	AC
Sandstone	ACGC092	720140	6889460	492	-90	0	18				NSA	AC
Sandstone	ACGC093	721500	6889380	489	-90	0	10				NSA	AC
Sandstone	ACGC094	721420	6889380	489	-90	0	10				NSA	AC
Sandstone	ACGC095	721340	6889380	489	-90	0	10				NSA	AC
Sandstone	ACGC096	721260	6889380	490	-90	0	10				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	ACGC097	721180	6889380	490	-90	0	8				NSA	AC
Sandstone	ACGC098	721100	6889380	490	-90	0	10				NSA	AC
Sandstone	ACGC099	721020	6889380	490	-90	0	11				NSA	AC
Sandstone	ACGC100	720940	6889380	491	-90	0	8				NSA	AC
Sandstone	ACGC101	720860	6889380	491	-90	0	9				NSA	AC
Sandstone	ACGC102	720780	6889380	491	-90	0	10				NSA	AC
Sandstone	ACGC103	720700	6889380	491	-90	0	14				NSA	AC
Sandstone	ACGC104	720620	6889380	491	-90	0	12				NSA	AC
Sandstone	ACGC105	720540	6889380	492	-90	0	14				NSA	AC
Sandstone	ACGC106	720460	6889380	492	-90	0	16				NSA	AC
Sandstone	ACGC107	720380	6889380	492	-90	0	18				NSA	AC
Sandstone	ACGC108	720300	6889380	492	-90	0	15				NSA	AC
Sandstone	ACGC109	720220	6889380	492	-90	0	18				NSA	AC
Sandstone	ACGC110	720140	6889380	492	-90	0	14				NSA	AC
Sandstone	ACGC111	721500	6889300	489	-90	0	10				NSA	AC
Sandstone	ACGC112	721420	6889300	489	-90	0	10				NSA	AC
Sandstone	ACGC113	721340	6889300	489	-90	0	10				NSA	AC
Sandstone	ACGC114	721260	6889300	490	-90	0	9				NSA	AC
Sandstone	ACGC115	721180	6889300	490	-90	0	10				NSA	AC
Sandstone	ACGC116	721100	6889300	490	-90	0	9				NSA	AC
Sandstone	ACGC117	721020	6889300	490	-90	0	10	7	10	3	0.465	AC
Sandstone	ACGC118	720940	6889300	490	-90	0	9				NSA	AC
Sandstone	ACGC119	720860	6889300	491	-90	0	10				NSA	AC
Sandstone	ACGC120	720780	6889300	491	-90	0	10				NSA	AC
Sandstone	ACGC121	720700	6889300	491	-90	0	13				NSA	AC
Sandstone	ACGC122	720620	6889300	491	-90	0	14				NSA	AC
Sandstone	ACGC123	720540	6889300	491	-90	0	16				NSA	AC
Sandstone	ACGC124	720460	6889300	491	-90	0	16				NSA	AC
Sandstone	ACGC125	720380	6889300	492	-90	0	16				NSA	AC
Sandstone	ACGC126	720300	6889300	492	-90	0	16				NSA	AC
Sandstone	ACGC127	720220	6889300	492	-90	0	16				NSA	AC
Sandstone	ACGC128	720140	6889300	492	-90	0	19				NSA	AC
Sandstone	ACGC129	721500	6889220	489	-90	0	11				NSA	AC
Sandstone	ACGC130	721420	6889220	489	-90	0	10				NSA	AC
Sandstone	ACGC131	721340	6889220	489	-90	0	10				NSA	AC
Sandstone	ACGC132	721260	6889220	489	-90	0	9				NSA	AC
Sandstone	ACGC133	721180	6889220	490	-90	0	10				NSA	AC
Sandstone	ACGC134	721100	6889220	490	-90	0	10				NSA	AC
Sandstone	ACGC135	721020	6889220	490	-90	0	6				NSA	AC
Sandstone	ACGC136	720940	6889220	490	-90	0	8				NSA	AC
Sandstone	ACGC137	720860	6889220	490	-90	0	10				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	ACGC138	720780	6889220	491	-90	0	13				NSA	AC
Sandstone	ACGC139	720700	6889220	491	-90	0	13				NSA	AC
Sandstone	ACGC140	720620	6889220	491	-90	0	16				NSA	AC
Sandstone	ACGC141	720540	6889220	491	-90	0	17				NSA	AC
Sandstone	ACGC142	720460	6889220	491	-90	0	17				NSA	AC
Sandstone	ACGC143	720380	6889220	491	-90	0	16				NSA	AC
Sandstone	ACGC144	720300	6889220	491	-90	0	18				NSA	AC
Sandstone	ACGC145	720220	6889220	491	-90	0	15				NSA	AC
Sandstone	ACGC146	720140	6889220	491	-90	0	15				NSA	AC
Sandstone	ACGC147	721500	6889140	488	-90	0	13				NSA	AC
Sandstone	ACGC148	721420	6889140	489	-90	0	12				NSA	AC
Sandstone	ACGC149	721340	6889140	489	-90	0	9				NSA	AC
Sandstone	ACGC150	721260	6889140	489	-90	0	10				NSA	AC
Sandstone	ACGC151	721180	6889140	489	-90	0	9				NSA	AC
Sandstone	ACGC152	721100	6889140	490	-90	0	10				NSA	AC
Sandstone	ACGC153	721020	6889140	490	-90	0	9				NSA	AC
Sandstone	ACGC154	720940	6889140	490	-90	0	7				NSA	AC
Sandstone	ACGC155	720860	6889140	490	-90	0	8				NSA	AC
Sandstone	ACGC156	720780	6889140	490	-90	0	13				NSA	AC
Sandstone	ACGC157	720700	6889140	490	-90	0	16				NSA	AC
Sandstone	ACGC158	720620	6889140	491	-90	0	11				NSA	AC
Sandstone	ACGC159	720540	6889140	491	-90	0	16				NSA	AC
Sandstone	ACGC160	720460	6889140	491	-90	0	17				NSA	AC
Sandstone	ACGC161	720380	6889140	491	-90	0	17				NSA	AC
Sandstone	ACGC162	720300	6889140	491	-90	0	17				NSA	AC
Sandstone	ACGC163	720220	6889140	491	-90	0	15				NSA	AC
Sandstone	ACGC164	720140	6889140	491	-90	0	15				NSA	AC
Sandstone	ACGC165	721500	6889060	488	-90	0	12				NSA	AC
Sandstone	ACGC166	721420	6889060	488	-90	0	12				NSA	AC
Sandstone	ACGC167	721340	6889060	489	-90	0	11				NSA	AC
Sandstone	ACGC168	721260	6889060	489	-90	0	10				NSA	AC
Sandstone	ACGC169	721180	6889060	489	-90	0	11				NSA	AC
Sandstone	ACGC170	721100	6889060	490	-90	0	8				NSA	AC
Sandstone	ACGC171	721020	6889060	490	-90	0	9				NSA	AC
Sandstone	ACGC172	720940	6889060	490	-90	0	6				NSA	AC
Sandstone	ACGC173	720860	6889060	490	-90	0	8				NSA	AC
Sandstone	ACGC174	720780	6889060	490	-90	0	13				NSA	AC
Sandstone	ACGC175	720700	6889060	490	-90	0	14				NSA	AC
Sandstone	ACGC176	720620	6889060	490	-90	0	12				NSA	AC
Sandstone	ACGC177	720540	6889060	491	-90	0	16				NSA	AC
Sandstone	ACGC178	720460	6889060	491	-90	0	17				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	ACGC179	720380	6889060	491	-90	0	17				NSA	AC
Sandstone	ACGC180	720300	6889060	490	-90	0	16				NSA	AC
Sandstone	ACGC181	720220	6889060	490	-90	0	19				NSA	AC
Sandstone	ACGC182	720140	6889060	490	-90	0	21				NSA	AC
Sandstone	ACGC183	721500	6888980	488	-90	0	14				NSA	AC
Sandstone	ACGC184	721420	6888980	488	-90	0	10				NSA	AC
Sandstone	ACGC185	721340	6888980	489	-90	0	8				NSA	AC
Sandstone	ACGC186	721260	6888980	489	-90	0	10				NSA	AC
Sandstone	ACGC187	721180	6888980	489	-90	0	8				NSA	AC
Sandstone	ACGC188	721100	6888980	489	-90	0	8				NSA	AC
Sandstone	ACGC189	721020	6888980	489	-90	0	8				NSA	AC
Sandstone	ACGC190	720940	6888980	489	-90	0	10				NSA	AC
Sandstone	ACGC191	720860	6888980	490	-90	0	9				NSA	AC
Sandstone	ACGC192	720780	6888980	490	-90	0	11				NSA	AC
Sandstone	ACGC193	720700	6888980	490	-90	0	11				NSA	AC
Sandstone	ACGC194	720620	6888980	490	-90	0	15				NSA	AC
Sandstone	ACGC195	720540	6888980	490	-90	0	16				NSA	AC
Sandstone	ACGC196	720460	6888980	490	-90	0	18				NSA	AC
Sandstone	ACGC197	720380	6888980	490	-90	0	19				NSA	AC
Sandstone	ACGC198	720300	6888980	490	-90	0	17				NSA	AC
Sandstone	ACGC199	720220	6888980	490	-90	0	19				NSA	AC
Sandstone	ACGC200	720140	6888980	490	-90	0	18				NSA	AC
Sandstone	BTA001	722882	6890753	500	-60	90	90	45	46	1	0.31	AC
Sandstone	BTA002	722841	6890751	500	-60	90	96	35	36	1	0.31	AC
Sandstone	BTA002	722841	6890751	500	-60	90	96	38	42	4	0.6175	AC
Sandstone	BTA002	722841	6890751	500	-60	90	96	44	45	1	0.26	AC
Sandstone	BTA003	722790.69	6890802	500	-60	90	81				NSA	AC
Sandstone	BTA004	722829.19	6890803	500	-60	90	87				NSA	AC
Sandstone	BTA005	722868	6890800	500	-60	90	93	15	20	5	0.29	AC
Sandstone	BTA005	722868	6890800	500	-60	90	93	35	40	5	0.26	AC
Sandstone	BTA006	722912	6890802	500	-60	90	87	39	40	1	1.51	AC
Sandstone	BTA007	722791.31	6890703	499	-60	90	63				NSA	AC
Sandstone	BTA008	722821	6890704	499	-60	90	66	57	60	3	0.74	AC
Sandstone	BTA008	722821	6890704	499	-60	90	66	62	63	1	0.31	AC
Sandstone	BTA009	722941	6890703	499	-60	270	69	55	57	2	0.83	AC
Sandstone	BTA010	722908	6890703	499	-60	270	68				NSA	AC
Sandstone	BTA011	722874	6890703	499	-60	270	70	68	69	1	0.46	AC
Sandstone	BTA012	723179.32	6890947	501	-60	90	75				NSA	AC
Sandstone	BTA013	722857	6890754	500	-60	90	80	30	36	6	1.0683	AC
Sandstone	BTA014	722913	6890741	499	-60	270	74				NSA	AC
Sandstone	BTR0001	723022	6891152	504	-60	270	52	0	5	5	0.34	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	BTR0002	723062	6891152	504	-60	270	61	0	5	5	0.33	RAB
Sandstone	BTR0003	723101.5	6891152	504	-60	270	76				NSA	RAB
Sandstone	BTR0004	723142	6891152	505	-60	270	64	27	30	3	0.8067	RAB
Sandstone	BTR0005	723182	6891152	505	-60	270	66	0	5	5	0.83	RAB
Sandstone	BTR0006	723221.5	6891152	505	-60	270	93				NSA	RAB
Sandstone	BTR0007	723001.5	6891072	503	-60	270	54				NSA	RAB
Sandstone	BTR0008	723041.5	6891072	503	-60	270	63				NSA	RAB
Sandstone	BTR0009	723082	6891072	503	-60	270	69	41	43	2	0.9	RAB
Sandstone	BTR0009	723082	6891072	503	-60	270	69	46	47	1	0.8	RAB
Sandstone	BTR0009	723082	6891072	503	-60	270	69	61	69	8	0.4913	RAB
Sandstone	BTR0010	723261.5	6891152	505	-60	270	72				NSA	RAB
Sandstone	BTR0011	723141.5	6890952	501	-60	270	80				NSA	RAB
Sandstone	BTR0012	723181.5	6890952	501	-60	270	94				NSA	RAB
Sandstone	BTR0013	723222	6890952	502	-60	270	95	73	95	22	0.6605	RAB
Sandstone	BTR0014	723261.5	6890952	502	-60	270	77				NSA	RAB
Sandstone	BTR0015	723301.5	6890952	502	-60	270	31				NSA	RAB
Sandstone	BTR0016	723221.5	6890752	499	-60	270	63				NSA	RAB
Sandstone	BTR0017	723262	6890752	500	-60	270	69	40	43	3	1.3533	RAB
Sandstone	BTR0017	723262	6890752	500	-60	270	69	46	50	4	0.4275	RAB
Sandstone	BTR0018	723301.5	6890752	500	-60	270	58				NSA	RAB
Sandstone	BTR0019	723341.5	6890752	501	-60	270	66				NSA	RAB
Sandstone	BTR0020	723381.51	6890752	501	-60	270	75				NSA	RAB
Sandstone	BTR0021	723462	6890752	501	-60	270	65	39	40	1	0.28	RAB
Sandstone	BTR0022	723541.51	6890752	502	-60	270	62				NSA	RAB
Sandstone	BTR0023	723203.5	6890752	499	-60	90	70				NSA	RAB
Sandstone	BTR0024	723381.51	6890452	498	-60	270	79				NSA	RAB
Sandstone	BTR0025	723461.51	6890452	499	-60	270	93				NSA	RAB
Sandstone	BTR0026	723542	6890452	503	-60	270	65	51	54	3	0.69	RAB
Sandstone	BTR0027	723622	6890452	501	-60	270	90	60	61	1	0.28	RAB
Sandstone	BTR0027	723622	6890452	501	-60	270	90	62	90	28	0.4329	RAB
Sandstone	BTR0028	723702	6890452	498	-60	270	79	30	35	5	0.31	RAB
Sandstone	BTR0029	723782	6890452	499	-60	270	42	20	25	5	0.27	RAB
Sandstone	BTR0030	723021.5	6890752	499	-60	90	32				NSA	RAB
Sandstone	BTR0031	722941.5	6890752	499	-60	90	54				NSA	RAB
Sandstone	BTR0032	722862	6890752	500	-60	90	65	30	65	35	3.7403	RAB
Sandstone	BTR0033	722781.5	6890752	499	-60	90	83				NSA	RAB
Sandstone	BTR0034	722701.5	6890752	499	-60	90	54				NSA	RAB
Sandstone	BTR0035	722981.5	6890752	499	-60	90	22				NSA	RAB
Sandstone	BTR0036	722901.5	6890752	500	-60	90	66				NSA	RAB
Sandstone	BTR0037	723061.5	6890452	497	-60	90	59				NSA	RAB
Sandstone	BTR0038	722981.5	6890452	499	-60	90	78				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	BTR0039	722901.5	6890452	499	-60	90	68				NSA	RAB
Sandstone	BTR0040	722821.5	6890452	498	-60	90	50				NSA	RAB
Sandstone	BTR0041	722741.5	6890452	497	-60	90	75				NSA	RAB
Sandstone	BTR0042	723141.51	6890452	497	-60	90	68				NSA	RAB
Sandstone	BTR0043	723021.5	6890452	498	-60	90	68				NSA	RAB
Sandstone	BTR0044	723144.51	6890356	496	-60	270	75				NSA	RAB
Sandstone	BTR0045	723239.51	6890343	496	-60	270	53				NSA	RAB
Sandstone	BTR0046	723340	6890353	496	-60	270	77	30	35	5	0.77	RAB
Sandstone	BTR0047	723440.51	6890352	497	-60	270	56				NSA	RAB
Sandstone	BTR0048	723539.51	6890353	498	-60	270	82				NSA	RAB
Sandstone	BTR0049	723642	6890351	498	-60	270	71	45	50	5	0.47	RAB
Sandstone	BTR0050	723342.51	6890153	494	-60	90	66				NSA	RAB
Sandstone	BTR0051	723239.51	6890150	494	-60	90	42				NSA	RAB
Sandstone	BTR0052	723141.51	6890149	495	-60	90	57				NSA	RAB
Sandstone	BTR0053	723041.51	6890149	496	-60	90	56				NSA	RAB
Sandstone	BTR0054	722942.51	6890154	496	-60	90	68				NSA	RAB
Sandstone	BTR0055	722843.51	6890152	495	-60	90	59				NSA	RAB
Sandstone	BTR0056	723341.51	6889950	493	-60	90	39				NSA	RAB
Sandstone	BTR0057	723241.51	6889950	493	-60	90	40				NSA	RAB
Sandstone	BTR0058	723141.51	6889950	494	-60	90	45				NSA	RAB
Sandstone	BTR0059	723043.51	6889950	494	-60	90	44				NSA	RAB
Sandstone	BTR0060	722940.51	6889951	497	-60	90	54				NSA	RAB
Sandstone	BTR0061	722841.51	6889953	495	-60	90	60				NSA	RAB
Sandstone	BTR0062	722701.87	6890899	500	-60	270	73				NSA	RAB
Sandstone	BTR0063	722740.81	6890897	500	-60	270	70				NSA	RAB
Sandstone	BTR0064	722781.81	6890897	500	-60	270	70				NSA	RAB
Sandstone	BTR0065	722822	6890897	500	-60	270	63	2	5	3	0.2633	RAB
Sandstone	BTR0065	722822	6890897	500	-60	270	63	17	20	3	3.4767	RAB
Sandstone	BTR0066	722861	6890897	501	-60	270	63	26	30	4	0.68	RAB
Sandstone	BTR0067	722902.63	6890902	501	-60	270	63				NSA	RAB
Sandstone	BTR0068	722942.69	6890897	501	-60	270	74				NSA	RAB
Sandstone	BTR0069	722981.88	6890896	501	-60	270	73				NSA	RAB
Sandstone	BTR0070	723001.81	6891004	502	-60	270	81				NSA	RAB
Sandstone	BTR0071	723042.13	6891004	502	-60	270	69				NSA	RAB
Sandstone	BTR0072	723084	6891001	502	-60	270	92	37	38	1	0.34	RAB
Sandstone	BTR0072	723084	6891001	502	-60	270	92	42	43	1	0.33	RAB
Sandstone	BTR0072	723084	6891001	502	-60	270	92	59	65	6	0.64	RAB
Sandstone	BTR0072	723084	6891001	502	-60	270	92	75	92	17	0.6888	RAB
Sandstone	BTR0073	722642	6890792	499	-60	180	68	35	54	19	1.9211	RAB
Sandstone	BTR0074	722641.12	6890833	499	-60	180	65				NSA	RAB
Sandstone	BTR0075	722641.81	6890865	499	-60	180	57				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	BTR0076	722644.87	6890912	499	-60	180	37				NSA	RAB
Sandstone	BTR0077	722642.62	6890949	500	-60	180	53				NSA	RAB
Sandstone	BTR0079	722643	6890770	499	-60	180	50	33	35	2	0.845	RAB
Sandstone	BTR0079	722643	6890770	499	-60	180	50	36	39	3	1.4733	RAB
Sandstone	BTR0080	722642	6890751	499	-60	180	56	40	44	4	0.3375	RAB
Sandstone	BTR0080	722642	6890751	499	-60	180	56	46	50	4	0.675	RAB
Sandstone	BTR0081	722679.5	6890730	499	-60	180	50				NSA	RAB
Sandstone	BTR0082	722680.69	6890750	499	-60	180	50				NSA	RAB
Sandstone	BTR0083	722680	6890770	499	-60	180	59	50	55	5	0.622	RAB
Sandstone	BTR0084	722680.5	6890789	499	-60	180	60				NSA	RAB
Sandstone	BTR0085	722597	6890749	499	-60	180	53	40	46	6	0.4867	RAB
Sandstone	BTR0086	722600	6890770	499	-60	180	60	55	60	5	0.74	RAB
Sandstone	BTR0087	722600.31	6890791	499	-60	180	75				NSA	RAB
Sandstone	BTR0088	722603	6890731	499	-60	180	71	25	37	12	0.9717	RAB
Sandstone	BTR0088	722603	6890731	499	-60	180	71	38	44	6	0.485	RAB
Sandstone	BTR0089	722626.38	6890671	498	-60	180	60				NSA	RAB
Sandstone	BTR0090	722626	6890707	498	-60	180	59	48	52	4	2.5175	RAB
Sandstone	BTR0091	722625.56	6890687	498	-60	180	66				NSA	RAB
Sandstone	BTR0092	722627	6890734	499	-60	180	60	30	35	5	0.4	RAB
Sandstone	BTR0093	722601.56	6890691	498	-60	180	42				NSA	RAB
Sandstone	BTR0094	722599.75	6890710	498	-60	180	70				NSA	RAB
Sandstone	BTR0095	722561.19	6890652	498	-60	180	59				NSA	RAB
Sandstone	BTR0096	722564.31	6890671	498	-60	180	74				NSA	RAB
Sandstone	BTR0097	722562.44	6890691	498	-60	180	65				NSA	RAB
Sandstone	BTR0098	722565.75	6890710	498	-60	180	70				NSA	RAB
Sandstone	BTR0099	722561.75	6890733	498	-60	180	70				NSA	RAB
Sandstone	BTR0100	722561.37	6890751	498	-60	180	56				NSA	RAB
Sandstone	BTR0101	722598.94	6890685	498	-60	180	65				NSA	RAB
Sandstone	BTR0102	722550.94	6890786	499	-60	180	59				NSA	RAB
Sandstone	BTR078	722642.37	6890810	499	-60	180	68				NSA	AC
Sandstone	DVAC001	720060	6889940	283	-90	0	17				NSA	AC
Sandstone	DVAC002	720060	6889860	281	-90	0	17				NSA	AC
Sandstone	DVAC003	720060	6889780	279	-90	0	18				NSA	AC
Sandstone	DVAC004	720060	6889700	277	-90	0	20				NSA	AC
Sandstone	DVAC005	719980	6889700	277	-90	0	20				NSA	AC
Sandstone	DVAC006	719980	6889780	279	-90	0	20				NSA	AC
Sandstone	DVAC007	719980	6889860	281	-90	0	20				NSA	AC
Sandstone	DVAC008	719980	6889940	282	-90	0	18				NSA	AC
Sandstone	DVAC009	720970	6888900	249	-90	0	14				NSA	AC
Sandstone	DVAC010	720890	6888900	250	-90	0	14				NSA	AC
Sandstone	DVAC011	720810	6888900	251	-90	0	14				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	DVAC012	720910	688820	247	-90	0	14				NSA	AC
Sandstone	EUA001	720928	6889745	492	-60	270	75	0	5	5	0.27	AC
Sandstone	EUA002	721090.5	6889703	491	-60	270	58				NSA	AC
Sandstone	EUA003	721062.37	6889699	491	-60	270	55				NSA	AC
Sandstone	EUA004	721033.18	6889698	491	-60	270	56				NSA	AC
Sandstone	EUA005	721005	6889700	491	-60	270	55	30	35	5	0.25	AC
Sandstone	EUA005	721005	6889700	491	-60	270	55	45	55	10	0.38	AC
Sandstone	EUA006	720978	6889703	491	-60	270	56	5	10	5	0.31	AC
Sandstone	EUA006	720978	6889703	491	-60	270	56	35	40	5	0.27	AC
Sandstone	EUA007	720950	6889703	492	-60	270	64	5	10	5	0.68	AC
Sandstone	EUA008	720913.99	6889698	492	-60	270	87				NSA	AC
Sandstone	EUA009	721090.31	6889800	491	-60	270	77				NSA	AC
Sandstone	EUA010	721050.81	6889800	491	-60	270	56				NSA	AC
Sandstone	EUA011	721024	6889800	492	-60	270	50	0	5	5	0.46	AC
Sandstone	EUA011	721024	6889800	492	-60	270	50	35	45	10	0.81	AC
Sandstone	EUA012	720996	6889803	492	-60	270	49	0	5	5	0.35	AC
Sandstone	EUA012	720996	6889803	492	-60	270	49	30	35	5	1.54	AC
Sandstone	EUA012	720996	6889803	492	-60	270	49	40	49	9	0.32	AC
Sandstone	EUA013	720971	6889803	492	-60	270	58	0	5	5	0.3	AC
Sandstone	EUA013	720971	6889803	492	-60	270	58	35	58	23	0.5426	AC
Sandstone	EUA014	720941	6889803	492	-60	270	63	0	5	5	0.71	AC
Sandstone	EUA015	720909.18	6889800	492	-60	270	63				NSA	AC
Sandstone	EUCD01	720966	6889752	492	-60	270	108	0	10	10	2.28	RC
Sandstone	EUCD01	720966	6889752	492	-60	270	108	35	60	25	0.516	RC
Sandstone	EUCD02	721006	6889752	492	-60	270	120	25	40	15	0.6333	RC
Sandstone	EUCD02	721006	6889752	492	-60	270	120	45	50	5	0.53	RC
Sandstone	EUCD03	721046	6889752	491	-60	270	100	50	55	5	1	RC
Sandstone	EUCD03	721046	6889752	491	-60	270	100	65	75	10	0.605	RC
Sandstone	EUCD04	720981	6889802	492	-60	270	100	0	5	5	3.2	RC
Sandstone	EUCD04	720981	6889802	492	-60	270	100	30	45	15	0.5533	RC
Sandstone	EUCD05	721021	6889802	492	-60	270	120	35	40	5	0.29	RC
Sandstone	EUCD06	721001	6889702	491	-60	270	120	35	40	5	0.47	RC
Sandstone	EUCD06	721001	6889702	491	-60	270	120	70	75	5	0.59	RC
Sandstone	EUCD06	721001	6889702	491	-60	270	120	85	90	5	0.51	RC
Sandstone	EUCD06	721001	6889702	491	-60	270	120	100	105	5	0.71	RC
Sandstone	EUR0001	721121	6889753	491	-60	270	57				NSA	RAB
Sandstone	EUR0002	721093	6889751	491	-60	270	67				NSA	RAB
Sandstone	EUR0003	721059.62	6889752	491	-60	270	61				NSA	RAB
Sandstone	EUR0004	721031	6889752	491	-60	270	57	55	57	2	1.235	RAB
Sandstone	EUR0005	721005	6889751	492	-60	270	49	30	33	3	0.4667	RAB
Sandstone	EUR0005	721005	6889751	492	-60	270	49	38	49	11	0.7545	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	EUR0006	720980	6889751	492	-60	270	52	44	52	8	0.64	RAB
Sandstone	EUR0007	720955	6889752	492	-60	270	65	5	10	5	0.29	RAB
Sandstone	EUR0007	720955	6889752	492	-60	270	65	30	59	29	3.4917	RAB
Sandstone	EUR0007	720955	6889752	492	-60	270	65	60	65	5	1.578	RAB
Sandstone	EUR0008	720791.18	6890354	496	-60	270	43				NSA	RAB
Sandstone	EUR0009	720769.8	6890355	496	-60	270	64				NSA	RAB
Sandstone	EUR0010	720733.8	6890361	496	-60	270	56				NSA	RAB
Sandstone	EUR0011	720706.36	6890365	496	-60	270	61				NSA	RAB
Sandstone	EUR0012	720676.49	6890352	496	-60	270	42				NSA	RAB
Sandstone	EUR0013	720654.49	6890351	496	-60	270	66				NSA	RAB
Sandstone	EUR0014	720622.3	6890352	495	-60	270	69				NSA	RAB
Sandstone	EUR0015	720587.36	6890350	500	-60	270	82				NSA	RAB
Sandstone	EUR0016	720695.8	6890554	497	-60	270	34				NSA	RAB
Sandstone	EUR0017	720678.99	6890553	497	-60	270	37				NSA	RAB
Sandstone	EUR0018	720660.3	6890552	497	-60	270	28				NSA	RAB
Sandstone	EUR0019	720644.86	6890551	496	-60	270	44				NSA	RAB
Sandstone	EUR0020	720621.49	6890552	496	-60	270	52				NSA	RAB
Sandstone	EUR0021	720595.99	6890552	500	-60	270	43				NSA	RAB
Sandstone	EUR0022	720573.99	6890552	500	-60	270	47				NSA	RAB
Sandstone	EUR0023	720550.67	6890551	500	-60	270	43				NSA	RAB
Sandstone	EUR0024	720861.5	6889604	492	-60	270	113				NSA	RAB
Sandstone	EUR0025	720901.31	6889602	492	-60	270	122				NSA	RAB
Sandstone	EUR0026	720941.31	6889602	491	-60	270	83				NSA	RAB
Sandstone	EUR0027	720980.31	6889605	491	-60	270	86				NSA	RAB
Sandstone	EUR0028	721031	6889601	491	-60	270	86	83	85	2	0.31	RAB
Sandstone	EUR0029	721062.31	6889602	491	-60	270	79				NSA	RAB
Sandstone	EUR0030	720863.81	6889451	493	-60	270	77				NSA	RAB
Sandstone	EUR0031	720903.18	6889452	493	-60	270	68				NSA	RAB
Sandstone	EUR0032	720941.62	6889458	492	-60	270	53				NSA	RAB
Sandstone	EUR0033	720986.37	6889453	492	-60	270	66				NSA	RAB
Sandstone	EUR0034	721021	6889454	492	-60	270	76	5	10	5	0.33	RAB
Sandstone	EUR0035	721062	6889451	492	-60	270	70	57	60	3	0.7767	RAB
Sandstone	GF0001	721275.93	6891053	500	-90	0	10				NSA	RAB
Sandstone	GF0002	721285	6891056	500	-90	0	10	0	1	1	0.48	RAB
Sandstone	GF0002	721285	6891056	500	-90	0	10	9	10	1	0.42	RAB
Sandstone	GF0003	721295	6891060	500	-90	0	10	2	5	3	0.8133	RAB
Sandstone	GF0004	721303.18	6891064	500	-90	0	10				NSA	RAB
Sandstone	GF0005	721312	6891067	500	-90	0	10	9	10	1	0.8	RAB
Sandstone	GF0006	721378.93	6891095	501	-90	0	10				NSA	RAB
Sandstone	GF0007	721369.86	6891091	501	-90	0	10				NSA	RAB
Sandstone	GF0008	721360.24	6891087	501	-90	0	10				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	GF0009	721351.11	6891083	502	-90	0	10				NSA	RAB
Sandstone	GF0010	721341.36	6891079	502	-90	0	10				NSA	RAB
Sandstone	GF0011	721331.49	6891075	503	-90	0	10				NSA	RAB
Sandstone	GF0012	721322.43	6891072	503	-90	0	10				NSA	RAB
Sandstone	GF001V	721116.06	6890347	506	-90	0	5				NSA	VM
Sandstone	GF002V	721116.74	6890377	505	-90	0	5				NSA	VM
Sandstone	GF008V	721120.93	6890557	497	-90	0	5				NSA	VM
Sandstone	GF009V	721121.62	6890587	496	-90	0	5				NSA	VM
Sandstone	GF010V	721122.37	6890617	495	-90	0	5				NSA	VM
Sandstone	GF011V	721123.05	6890647	495	-90	0	5				NSA	VM
Sandstone	GF012V	721123.74	6890677	496	-90	0	5				NSA	VM
Sandstone	GF013V	721124.43	6890707	496	-90	0	5				NSA	VM
Sandstone	GF014V	721125.11	6890737	497	-90	0	5				NSA	VM
Sandstone	GF015V	721125.8	6890767	496	-90	0	5				NSA	VM
Sandstone	GF016V	721127	6890797	497	-90	0	5	1	2	1	0.31	VM
Sandstone	GF017V	721127.24	6890827	497	-90	0	5				NSA	VM
Sandstone	GF018V	721127.93	6890857	497	-90	0	5				NSA	VM
Sandstone	GF019V	721128.61	6890887	497	-90	0	5				NSA	VM
Sandstone	GF020V	721129.3	6890917	498	-90	0	5				NSA	VM
Sandstone	GF021V	721129.99	6890947	498	-90	0	5				NSA	VM
Sandstone	GF022V	721130.74	6890977	500	-90	0	5				NSA	VM
Sandstone	GF023V	721131.43	6891007	499	-90	0	5				NSA	VM
Sandstone	GF024V	721132.11	6891037	499	-90	0	5				NSA	VM
Sandstone	GF025V	721132.8	6891067	499	-90	0	5				NSA	VM
Sandstone	GF026V	721133.49	6891097	499	-90	0	5				NSA	VM
Sandstone	GF027V	721134.18	6891127	499	-90	0	5				NSA	VM
Sandstone	GF028V	721134.18	6891125	500	-90	0	5				NSA	VM
Sandstone	GF029V	721193.49	6891095	500	-90	0	5				NSA	VM
Sandstone	GF030V	721192.8	6891065	499	-90	0	5				NSA	VM
Sandstone	GF031V	721192	6891035	499	-90	0	5	0	1	1	0.25	VM
Sandstone	GF032V	721191.43	6891005	499	-90	0	5				NSA	VM
Sandstone	GF033V	721191	6890975	499	-90	0	5	2	3	1	0.3	VM
Sandstone	GF034V	721189.99	6890945	498	-90	0	5				NSA	VM
Sandstone	GF035V	721189.3	6890915	498	-90	0	5				NSA	VM
Sandstone	GF036V	721188.61	6890885	498	-90	0	5				NSA	VM
Sandstone	GF037V	721187.93	6890855	497	-90	0	5				NSA	VM
Sandstone	GF038V	721187.24	6890825	497	-90	0	5				NSA	VM
Sandstone	GF039V	721186.49	6890795	497	-90	0	5				NSA	VM
Sandstone	GF040V	721185.8	6890765	497	-90	0	5				NSA	VM
Sandstone	GF041V	721185.12	6890735	498	-90	0	5				NSA	VM
Sandstone	GF042V	721184.43	6890705	496	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	GF043V	721183.74	6890675	496	-90	0	5				NSA	VM
Sandstone	GF044V	721183.05	6890645	495	-90	0	1				NSA	VM
Sandstone	GF045V	721182.3	6890615	495	-90	0	5				NSA	VM
Sandstone	GF046V	721181.62	6890585	496	-90	0	5				NSA	VM
Sandstone	GF047V	721180.93	6890555	495	-90	0	5				NSA	VM
Sandstone	GF048V	721180.24	6890525	495	-90	0	5				NSA	VM
Sandstone	GF049V	721179.55	6890495	494	-90	0	5				NSA	VM
Sandstone	GF050V	721178.87	6890465	494	-90	0	5				NSA	VM
Sandstone	GF051V	721177.31	6890435	495	-90	0	5				NSA	VM
Sandstone	GF052V	721177.43	6890405	495	-90	0	5				NSA	VM
Sandstone	GF053V	721176.74	6890375	495	-90	0	5				NSA	VM
Sandstone	GF055V	721236.06	6890344	493	-90	0	5				NSA	VM
Sandstone	GF056V	721236.74	6890374	493	-90	0	5				NSA	VM
Sandstone	GF057V	721237.43	6890404	494	-90	0	5				NSA	VM
Sandstone	GF058V	721237.37	6890434	494	-90	0	5				NSA	VM
Sandstone	GF059V	721238.81	6890464	494	-90	0	1				NSA	VM
Sandstone	GF060V	721239.56	6890494	494	-90	0	1				NSA	VM
Sandstone	GF061V	721240.24	6890524	495	-90	0	3				NSA	VM
Sandstone	GF062V	721240.93	6890554	495	-90	0	5				NSA	VM
Sandstone	GF063V	721241.62	6890584	496	-90	0	5				NSA	VM
Sandstone	GF064V	721242	6890614	496	-90	0	5	1	2	1	0.37	VM
Sandstone	GF065V	721242.99	6890644	495	-90	0	5				NSA	VM
Sandstone	GF066V	721244	6890674	496	-90	0	5	1	2	1	0.27	VM
Sandstone	GF067V	721244	6890704	496	-90	0	5	1	3	2	0.325	VM
Sandstone	GF068V	721245	6890734	496	-90	0	5	1	3	2	0.345	VM
Sandstone	GF069V	721246	6890764	497	-90	0	5	1	2	1	0.26	VM
Sandstone	GF070V	721246	6890794	497	-90	0	5	0	2	2	0.39	VM
Sandstone	GF071V	721247.24	6890824	497	-90	0	5				NSA	VM
Sandstone	GF072V	721247.93	6890854	498	-90	0	5				NSA	VM
Sandstone	GF073V	721249	6890884	498	-90	0	5	0	1	1	0.63	VM
Sandstone	GF074V	721249	6890914	498	-90	0	5	0	2	2	0.75	VM
Sandstone	GF075V	721250	6890944	499	-90	0	5	0	3	3	0.25	VM
Sandstone	GF076V	721250.68	6890974	499	-90	0	5				NSA	VM
Sandstone	GF077V	721251.36	6891004	499	-90	0	5				NSA	VM
Sandstone	GF078V	721252.11	6891034	500	-90	0	5				NSA	VM
Sandstone	GF079V	721252.8	6891064	502	-90	0	5				NSA	VM
Sandstone	GF080V	721253.49	6891094	500	-90	0	5				NSA	VM
Sandstone	GF081V	721254.18	6891124	500	-90	0	5				NSA	VM
Sandstone	GF082V	721314.18	6891122	501	-90	0	5				NSA	VM
Sandstone	GF083V	721313.49	6891092	501	-90	0	5				NSA	VM
Sandstone	GF084V	721312.8	6891062	500	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	GF085V	721312.05	6891032	500	-90	0	5				NSA	VM
Sandstone	GF086V	721311.36	6891002	500	-90	0	5				NSA	VM
Sandstone	GF087V	721311	6890972	499	-90	0	5	0	2	2	0.685	VM
Sandstone	GF088V	721310	6890942	499	-90	0	5	0	3	3	0.4367	VM
Sandstone	GF089V	721309	6890912	498	-90	0	5	0	2	2	0.83	VM
Sandstone	GF090V	721309	6890882	498	-90	0	5	0	4	4	1.0175	VM
Sandstone	GF091V	721308	6890852	497	-90	0	5	0	3	3	0.6467	VM
Sandstone	GF092V	721307	6890822	497	-90	0	5	0	3	3	0.8633	VM
Sandstone	GF093V	721306	6890792	497	-90	0	5	0	3	3	0.76	VM
Sandstone	GF094V	721306	6890762	496	-90	0	5	0	3	3	0.56	VM
Sandstone	GF095V	721305	6890732	496	-90	0	5	0	5	5	0.986	VM
Sandstone	GF096V	721304	6890702	493	-90	0	5	0	5	5	0.932	VM
Sandstone	GF097V	721304	6890672	495	-90	0	5	1	5	4	0.6225	VM
Sandstone	GF098V	721303	6890642	495	-90	0	5	0	3	3	0.3233	VM
Sandstone	GF099V	721302	6890612	495	-90	0	5	1	2	1	0.26	VM
Sandstone	GF100V	721302	6890582	495	-90	0	5	1	2	1	0.28	VM
Sandstone	GF101V	721300.93	6890552	495	-90	0	5				NSA	VM
Sandstone	GF102V	721300.24	6890522	494	-90	0	5				NSA	VM
Sandstone	GF103V	721299.49	6890492	494	-90	0	5				NSA	VM
Sandstone	GF104V	721299	6890462	494	-90	0	5	3	5	2	0.265	VM
Sandstone	GF105V	721298	6890432	494	-90	0	5	1	5	4	0.38	VM
Sandstone	GF106V	721297.43	6890402	494	-90	0	5				NSA	VM
Sandstone	GF107V	721297	6890372	493	-90	0	5	2	3	1	0.28	VM
Sandstone	GF108V	721296	6890342	493	-90	0	5	1	2	1	0.46	VM
Sandstone	GF109V	721356.06	6890341	493	-90	0	5				NSA	VM
Sandstone	GF110V	721356.74	6890371	493	-90	0	5				NSA	VM
Sandstone	GF112V	721364	6890431	494	-90	0	5	4	5	1	0.32	VM
Sandstone	GF113V	721359	6890461	494	-90	0	5	1	2	1	0.33	VM
Sandstone	GF114V	721359.49	6890491	494	-90	0	5				NSA	VM
Sandstone	GF115V	721360	6890521	494	-90	0	5	2	3	1	0.32	VM
Sandstone	GF116V	721361	6890551	494	-90	0	5	3	4	1	0.25	VM
Sandstone	GF117V	721362	6890581	495	-90	0	5	1	3	2	0.355	VM
Sandstone	GF118V	721362	6890611	495	-90	0	5	0	5	5	0.5	VM
Sandstone	GF119V	721363	6890641	495	-90	0	5	1	5	4	0.615	VM
Sandstone	GF120V	721364	6890671	495	-90	0	5	0	5	5	0.694	VM
Sandstone	GF121V	721364	6890701	496	-90	0	5	0	3	3	0.5733	VM
Sandstone	GF122V	721365	6890731	496	-90	0	4	0	4	4	0.8325	VM
Sandstone	GF123V	721366	6890761	496	-90	0	5	0	2	2	0.705	VM
Sandstone	GF124V	721366	6890791	497	-90	0	5	0	2	2	0.59	VM
Sandstone	GF125V	721367.18	6890821	497	-90	0	5				NSA	VM
Sandstone	GF126V	721367.87	6890851	497	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	GF127V	721368.55	6890881	497	-90	0	5				NSA	VM
Sandstone	GF128V	721369.3	6890911	498	-90	0	5				NSA	VM
Sandstone	GF129V	721369.99	6890941	498	-90	0	5				NSA	VM
Sandstone	GF130V	721370.68	6890971	499	-90	0	5				NSA	VM
Sandstone	GF131V	721371.36	6891001	499	-90	0	5				NSA	VM
Sandstone	GF132V	721372.05	6891031	500	-90	0	5				NSA	VM
Sandstone	GF133V	721372.74	6891061	500	-90	0	5				NSA	VM
Sandstone	GF134V	721373.49	6891091	501	-90	0	5				NSA	VM
Sandstone	GF135V	721374.18	6891121	501	-90	0	5				NSA	VM
Sandstone	GF136V	721434.18	6891120	501	-90	0	5				NSA	VM
Sandstone	GF137V	721433.49	6891090	501	-90	0	5				NSA	VM
Sandstone	GF138V	721432.74	6891060	500	-90	0	5				NSA	VM
Sandstone	GF139V	721432.05	6891030	500	-90	0	5				NSA	VM
Sandstone	GF140V	721431.37	6891000	499	-90	0	5				NSA	VM
Sandstone	GF141V	721430.68	6890970	499	-90	0	5				NSA	VM
Sandstone	GF142V	721429.99	6890940	498	-90	0	5				NSA	VM
Sandstone	GF143V	721429.24	6890910	500	-90	0	5				NSA	VM
Sandstone	GF144V	721429	6890880	498	-90	0	1	0	1	1	0.25	VM
Sandstone	GF145V	721427.87	6890850	497	-90	0	5				NSA	VM
Sandstone	GF146V	721427	6890820	497	-90	0	1	0	1	1	0.36	VM
Sandstone	GF147V	721426	6890790	496	-90	0	5	0	1	1	0.27	VM
Sandstone	GF148V	721426	6890760	496	-90	0	1	0	1	1	0.57	VM
Sandstone	GF149V	721425	6890730	496	-90	0	5	0	1	1	0.41	VM
Sandstone	GF150V	721424	6890700	496	-90	0	5	0	2	2	0.445	VM
Sandstone	GF151V	721424	6890670	495	-90	0	2	0	2	2	0.44	VM
Sandstone	GF152V	721422.99	6890640	495	-90	0	1				NSA	VM
Sandstone	GF153V	721422	6890610	495	-90	0	5	0	1	1	0.39	VM
Sandstone	GF154V	721421.62	6890580	495	-90	0	5				NSA	VM
Sandstone	GF155V	721421	6890550	494	-90	0	5	3	4	1	0.28	VM
Sandstone	GF156V	721420	6890520	494	-90	0	5	2	4	2	0.345	VM
Sandstone	GF157V	721419	6890490	494	-90	0	3	0	3	3	0.25	VM
Sandstone	GF158V	721419	6890460	494	-90	0	5	0	3	3	0.8167	VM
Sandstone	GF159V	721417.87	6890430	494	-90	0	4				NSA	VM
Sandstone	GF160V	721417.43	6890400	494	-90	0	4				NSA	VM
Sandstone	GF161V	721416.74	6890370	495	-90	0	5				NSA	VM
Sandstone	GF162V	721415.99	6890340	493	-90	0	5				NSA	VM
Sandstone	GF163R	721303	6890662	496	-90	0	40	1	6	5	3.762	RC
Sandstone	GF164R	721364	6890691	496	-89	17	40	0	4	4	0.6025	RC
Sandstone	GF165R	721353	6890692	495	-59	277	70	0	4	4	0.7425	RC
Sandstone	GF165R	721353	6890692	495	-59	277	70	17	18	1	0.27	RC
Sandstone	GF166R	721346	6891019	499	-59	274	72	44	46	2	0.55	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	GF166R	721346	6891019	499	-59	274	72	48	52	4	0.67	RC
Sandstone	GF167R	721301	6890974	499	-60	274	72	0	8	8	2.755	RC
Sandstone	GF167R	721301	6890974	499	-60	274	72	10	12	2	0.27	RC
Sandstone	GF168R	721346	6891041	500	-59	275	84	12	14	2	0.59	RC
Sandstone	GF169R	721346	6891000	498	-59	276	72	34	40	6	0.96	RC
Sandstone	GF169R	721346	6891000	498	-59	276	72	42	44	2	0.41	RC
Sandstone	GF169R	721346	6891000	498	-59	276	72	48	52	4	0.29	RC
Sandstone	GF169R	721346	6891000	498	-59	276	72	58	60	2	0.28	RC
Sandstone	GF170R	721300	6890945	498	-60	269	54	0	6	6	1.3567	RC
Sandstone	GF170R	721300	6890945	498	-60	269	54	28	30	2	0.29	RC
Sandstone	GF170R	721300	6890945	498	-60	269	54	34	48	14	0.6586	RC
Sandstone	GF171R	721300	6890996	499	-60	271	72	0	12	12	0.48	RC
Sandstone	GF171R	721300	6890996	499	-60	271	72	16	18	2	0.57	RC
Sandstone	GF172R	721301	6891016	500	-59	269	60	0	8	8	1.045	RC
Sandstone	GF172R	721301	6891016	500	-59	269	60	12	16	4	0.27	RC
Sandstone	GF172R	721301	6891016	500	-59	269	60	18	20	2	0.26	RC
Sandstone	GYR0001	720701.48	6891652	504	-60	90	67				NSA	RAB
Sandstone	H000	721142.99	6890256	495	-90	0	30				NSA	RC
Sandstone	H001	721543	6890637	495	-90	0	20	2	3	1	0.27	RC
Sandstone	H002	721523	6890637	495	-90	0	20	1	2	1	0.27	RC
Sandstone	H003	721503	6890638	495	-90	0	20	1	2	1	0.41	RC
Sandstone	H004	721523	6890642	495	-90	0	20	0	5	5	0.516	RC
Sandstone	H005	721343	6890641	495	-90	0	20	1	5	4	0.69	RC
Sandstone	H006	721363	6890641	495	-90	0	20	1	6	5	0.774	RC
Sandstone	H007	721382.99	6890641	495	-90	0	20				NSA	RC
Sandstone	H008	721403	6890640	495	-90	0	20	1	3	2	0.31	RC
Sandstone	H009	721422.99	6890640	495	-90	0	20				NSA	RC
Sandstone	H010	721442.99	6890639	495	-90	0	20				NSA	RC
Sandstone	H011	721463	6890639	496	-90	0	20	2	3	1	0.44	RC
Sandstone	H012	721482.99	6890638	495	-90	0	20				NSA	RC
Sandstone	HOLE001	720780	6890735	497	-60	271	40	22	26	4	0.5275	RC
Sandstone	HOLE002	720800	6890734	497	-60	271	74	41	46	5	0.844	RC
Sandstone	HOLE002	720800	6890734	497	-60	271	74	48	58	10	8.735	RC
Sandstone	HOLE002	720800	6890734	497	-60	271	74	60	65	5	9.494	RC
Sandstone	HOLE003	720800	6890724	497	-60	271	70	49	56	7	0.8257	RC
Sandstone	HOLE004	720790	6890724	497	-60	271	62	24	25	1	0.34	RC
Sandstone	HOLE004	720790	6890724	497	-60	271	62	38	40	2	1.47	RC
Sandstone	HOLE004	720790	6890724	497	-60	271	62	41	42	1	0.41	RC
Sandstone	HOLE004	720790	6890724	497	-60	271	62	47	48	1	0.51	RC
Sandstone	HOLE005	720780	6890725	497	-60	271	48	25	26	1	0.45	RC
Sandstone	HOLE006	720770	6890725	497	-60	271	27	25	26	1	0.51	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	HOLE007	720790	6890744	497	-60	271	62	36	45	9	28.9933	RC
Sandstone	HOLE008	720780	6890745	497	-60	271	48	21	24	3	1.0967	RC
Sandstone	HOLE008	720780	6890745	497	-60	271	48	25	28	3	0.7	RC
Sandstone	HOLE008	720780	6890745	497	-60	271	48	29	31	2	0.585	RC
Sandstone	HOLE008	720780	6890745	497	-60	271	48	37	38	1	0.58	RC
Sandstone	HOLE009	720770	6890745	497	-60	271	27	11	16	5	0.86	RC
Sandstone	HOLE009	720770	6890745	497	-60	271	27	19	22	3	2.27	RC
Sandstone	HOLE010	720800	6890744	497	-60	271	66	44	45	1	1.39	RC
Sandstone	HOLE010	720800	6890744	497	-60	271	66	47	50	3	0.5667	RC
Sandstone	HOLE011	720779	6890895	497	-60	271	72	30	38	8	1.0013	RC
Sandstone	HOLE011	720779	6890895	497	-60	271	72	39	46	7	1.0143	RC
Sandstone	HOLE011	720779	6890895	497	-60	271	72	71	72	1	0.98	RC
Sandstone	HTAC001	723989.68	6893157	509	-90	0	17				NSA	AC
Sandstone	HTAC002	723989.68	6893077	510	-90	0	14				NSA	AC
Sandstone	HTAC003	723989.68	6892997	511	-90	0	12				NSA	AC
Sandstone	HTAC004	724069.68	6893157	508	-90	0	17				NSA	AC
Sandstone	HTAC005	724069.68	6893077	509	-90	0	15				NSA	AC
Sandstone	HTAC006	724069.68	6892997	511	-90	0	14				NSA	AC
Sandstone	HTAC007	724069.68	6892917	515	-90	0	15				NSA	AC
Sandstone	HTAC008	724069.68	6892837	515	-90	0	9				NSA	AC
Sandstone	HTAC009	724069.68	6892757	514	-90	0	12				NSA	AC
Sandstone	HTAC010	724229.68	6892757	518	-90	0	20				NSA	AC
Sandstone	HTAC011	724229.68	6892837	516	-90	0	14				NSA	AC
Sandstone	HTAC012	724231.33	6892943	512	-90	0	24				NSA	AC
Sandstone	HTAC013	724229.68	6892997	510	-90	0	14				NSA	AC
Sandstone	HTAC014	724229.68	6893077	509	-90	0	19				NSA	AC
Sandstone	HTAC015	724229.68	6893157	507	-90	0	16				NSA	AC
Sandstone	HTAC016	724149.68	6893157	508	-90	0	16				NSA	AC
Sandstone	HTAC017	724149.68	6893077	509	-90	0	14				NSA	AC
Sandstone	HTAC018	724149.68	6892997	512	-90	0	16				NSA	AC
Sandstone	HTAC019	724149.68	6892917	516	-90	0	23				NSA	AC
Sandstone	HTAC020	724149.68	6892837	517	-90	0	15				NSA	AC
Sandstone	HTAC021	724149.68	6892757	516	-90	0	14				NSA	AC
Sandstone	HTAC022	723989.68	6892757	513	-90	0	8				NSA	AC
Sandstone	HTAC023	723989.68	6892837	512	-90	0	11				NSA	AC
Sandstone	HTAC024	723989.68	6892917	511	-90	0	11				NSA	AC
Sandstone	HTAC025	723909.83	6892988	515	-90	0	8				NSA	AC
Sandstone	HTAC026	723936.41	6892916	512	-90	0	9				NSA	AC
Sandstone	HTAC027	723936.89	6892837	513	-90	0	11				NSA	AC
Sandstone	MD50001	720104	6890907	497	-90	0	6				NSA	AC
Sandstone	MD50002	720118	6890102	499	-90	0	6				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MD50003	720136	6890103	497	-90	0	6				NSA	AC
Sandstone	MD50004	720156	6890102	501	-90	0	6				NSA	AC
Sandstone	MD50005	720180	6890101	499	-90	0	6				NSA	AC
Sandstone	MD50006	720204	6890099	503	-90	0	6				NSA	AC
Sandstone	MD50007	720218	6890099	502	-90	0	6				NSA	AC
Sandstone	MD50008	720240	6890099	498	-90	0	6				NSA	AC
Sandstone	MD50009	720259	6890108	510	-90	0	6				NSA	AC
Sandstone	MD50011	720300	6890104	496	-90	0	15				NSA	AC
Sandstone	MD50012	720338	6890102	501	-90	0	12				NSA	AC
Sandstone	MD50013	720701	6890107	494	-90	0	5	3	4.5	2	0.473	AC
Sandstone	MD50014	720660	6890102	494	-90	0	4	2	3.5	2	0.436	AC
Sandstone	MD50015	721521	6889541	490	-90	0	10				NSA	AC
Sandstone	MD50016	721476	6889541	490	-90	0	10				NSA	AC
Sandstone	MD50017	721443	6889534	490	-90	0	11				NSA	AC
Sandstone	MD50018	721366	6889542	490	-90	0	7				NSA	AC
Sandstone	MD50019	721282	6889546	490	-90	0	10				NSA	AC
Sandstone	MD50021	721199	6889542	490	-90	0	8				NSA	AC
Sandstone	MD50022	721123	6889542	491	-90	0	8				NSA	AC
Sandstone	MD50023	721042	6889537	491	-90	0	6				NSA	AC
Sandstone	MD50024	720961	6889537	491	-90	0	9				NSA	AC
Sandstone	MD50025	720882	6889540	491	-90	0	9				NSA	AC
Sandstone	MD50026	720807	6889539	492	-90	0	7				NSA	AC
Sandstone	MK0001P	723356.44	6891185	508	-60	1	20				NSA	RAB
Sandstone	MK0002P	723352.25	6891005	503	-60	1	20				NSA	RAB
Sandstone	MK0003P	723347.38	6890795	500	-60	1	20				NSA	RAB
Sandstone	MK0004P	723342.51	6890585	499	-60	1	20				NSA	RAB
Sandstone	MK0005P	723338.32	6890405	496	-60	1	20				NSA	RAB
Sandstone	MK0006P	723220.44	6890498	497	-60	1	20				NSA	RAB
Sandstone	MK0007P	723225.32	6890708	500	-60	1	20				NSA	RAB
Sandstone	MK0008P	723229.5	6890888	501	-60	1	20				NSA	RAB
Sandstone	MK0009P	723234.38	6891098	503	-60	1	20				NSA	RAB
Sandstone	MK0010P	723236.44	6891188	507	-60	1	20				NSA	RAB
Sandstone	MK0011P	723116.5	6891190	505	-60	1	20				NSA	RAB
Sandstone	MK0012P	723112.31	6891011	502	-60	1	20				NSA	RAB
Sandstone	MK0013P	723107.44	6890801	500	-60	1	20				NSA	RAB
Sandstone	MK0014P	723102.5	6890591	498	-60	1	20				NSA	RAB
Sandstone	MK0015P	723098.32	6890411	496	-60	1	20				NSA	RAB
Sandstone	MK0016P	722996.5	6891193	504	-60	1	20				NSA	RAB
Sandstone	MK0017P	722994.38	6891103	503	-60	1	20				NSA	RAB
Sandstone	MK0018P	722989.5	6890893	501	-60	1	20				NSA	RAB
Sandstone	MK0019P	722985.32	6890713	499	-60	1	20				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MK0020P	722980.44	6890503	500	-60	1	20				NSA	RAB
Sandstone	MK0021P	722876.5	6891196	502	-60	1	20				NSA	RAB
Sandstone	MK0022P	722872.31	6891016	502	-60	1	20				NSA	RAB
Sandstone	MK0023P	722867.44	6890806	500	-60	1	16				NSA	RAB
Sandstone	MK0024P	722862.57	6890596	499	-60	1	18				NSA	RAB
Sandstone	MK0025P	722858.38	6890416	498	-60	1	18				NSA	RAB
Sandstone	MKL001	723812	6890848	517	-60	246	51	3	5	2	0.355	RC
Sandstone	MKL001	723812	6890848	517	-60	246	51	37	41	4	0.3025	RC
Sandstone	MKL002	723821	6890852	517	-60	246	51	3	6	3	0.25	RC
Sandstone	MKL002	723821	6890852	517	-60	246	51	10	14	4	0.44	RC
Sandstone	MKL002	723821	6890852	517	-60	246	51	16	18	2	0.46	RC
Sandstone	MKL002	723821	6890852	517	-60	246	51	40	46	6	0.7417	RC
Sandstone	MKL0022	723914.63	6890586	507	-90	0	30				NSA	RAB
Sandstone	MKL0023	723923.7	6890590	507	-90	0	24				NSA	RAB
Sandstone	MKL0024	723932.76	6890594	508	-90	0	20				NSA	RAB
Sandstone	MKL0025	723941.76	6890598	508	-90	0	20				NSA	RAB
Sandstone	MKL0026	723950.82	6890603	509	-90	0	24				NSA	RAB
Sandstone	MKL0027	723959.89	6890607	510	-90	0	2				NSA	RAB
Sandstone	MKL0028	724068.51	6890658	521	-90	0	28				NSA	RAB
Sandstone	MKL0029	724077.57	6890663	521	-90	0	27				NSA	RAB
Sandstone	MKL003	723813	6890870	515	-60	246	51	4	10	6	1.3067	RC
Sandstone	MKL003	723813	6890870	515	-60	246	51	11	13	2	2.34	RC
Sandstone	MKL0030	724086.64	6890667	521	-90	0	32				NSA	RAB
Sandstone	MKL0031	724095.7	6890671	521	-90	0	21				NSA	RAB
Sandstone	MKL0032	724104.76	6890676	521	-90	0	22				NSA	RAB
Sandstone	MKL0033	724024.26	6890682	516	-90	0	27				NSA	RAB
Sandstone	MKL0034	724033.26	6890686	517	-90	0	15				NSA	RAB
Sandstone	MKL0035	724042.32	6890690	517	-90	0	16				NSA	RAB
Sandstone	MKL0036	724051.39	6890695	518	-90	0	22				NSA	RAB
Sandstone	MKL0037	724060.45	6890699	518	-90	0	28				NSA	RAB
Sandstone	MKL0038	724069.51	6890703	518	-90	0	18				NSA	RAB
Sandstone	MKL0039	724078.51	6890708	518	-90	0	25				NSA	RAB
Sandstone	MKL004	723822	6890875	515	-60	246	51	5	17	12	1.7292	RC
Sandstone	MKL0040	724087.57	6890712	517	-90	0	30				NSA	RAB
Sandstone	MKL0041	723998.01	6890714	518	-90	0	17				NSA	RAB
Sandstone	MKL0042	724007.07	6890718	518	-90	0	24				NSA	RAB
Sandstone	MKL0043	724016.13	6890722	518	-90	0	24				NSA	RAB
Sandstone	MKL0044	724025.2	6890727	518	-90	0	31				NSA	RAB
Sandstone	MKL0045	724034.26	6890731	518	-90	0	32				NSA	RAB
Sandstone	MKL0046	724043.32	6890735	517	-90	0	20				NSA	RAB
Sandstone	MKL0047	724052.32	6890739	517	-90	0	33				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0048	724061.39	6890744	516	-90	0	33				NSA	RAB
Sandstone	MKL0049	724070.45	6890748	516	-90	0	35				NSA	RAB
Sandstone	MKL005	723786	6890880	513	-60	246	47	0	8	8	1.1863	RC
Sandstone	MKL005	723786	6890880	513	-60	246	47	9	13	4	0.36	RC
Sandstone	MKL005	723786	6890880	513	-60	246	47	20	22	2	0.38	RC
Sandstone	MKL0050	723980.88	6890750	520	-90	0	40				NSA	RAB
Sandstone	MKL0051	723989.95	6890754	520	-90	0	39				NSA	RAB
Sandstone	MKL0052	723999.01	6890759	519	-90	0	39				NSA	RAB
Sandstone	MKL0053	724008.07	6890763	519	-90	0	39				NSA	RAB
Sandstone	MKL0054	724017.13	6890767	518	-90	0	39				NSA	RAB
Sandstone	MKL0055	724026.13	6890771	517	-90	0	33				NSA	RAB
Sandstone	MKL0056	724035.2	6890776	517	-90	0	2				NSA	RAB
Sandstone	MKL0057	724044.26	6890780	516	-90	0	3				NSA	RAB
Sandstone	MKL0058	723954.7	6890782	521	-90	0	48				NSA	RAB
Sandstone	MKL0059	723964.38	6890785	520	-90	0	39				NSA	RAB
Sandstone	MKL006	723795	6890884	513	-60	246	51	0	2	2	0.41	RC
Sandstone	MKL006	723795	6890884	513	-60	246	51	7	8	1	0.96	RC
Sandstone	MKL006	723795	6890884	513	-60	246	51	11	12	1	1.15	RC
Sandstone	MKL006	723795	6890884	513	-60	246	51	14	16	2	0.8	RC
Sandstone	MKL006	723795	6890884	513	-60	246	51	23	24	1	0.51	RC
Sandstone	MKL006	723795	6890884	513	-60	246	51	26	28	2	1.21	RC
Sandstone	MKL006	723795	6890884	513	-60	246	51	45	46	1	0.41	RC
Sandstone	MKL0060	723972.82	6890790	519	-90	0	39				NSA	RAB
Sandstone	MKL0061	723982	6890795	519	-90	0	39	38	39	1	0.54	RAB
Sandstone	MKL0062	723990.95	6890799	518	-90	0	30				NSA	RAB
Sandstone	MKL0063	723999.95	6890803	517	-90	0	30				NSA	RAB
Sandstone	MKL0064	724009.01	6890808	517	-90	0	30				NSA	RAB
Sandstone	MKL0065	724017.88	6890812	516	-90	0	30				NSA	RAB
Sandstone	MKL0066	724028.01	6890814	516	-90	0	30				NSA	RAB
Sandstone	MKL0067	724036.2	6890820	515	-90	0	30				NSA	RAB
Sandstone	MKL0068	723937.57	6890818	519	-90	0	34				NSA	RAB
Sandstone	MKL0069	723946.63	6890822	519	-90	0	51				NSA	RAB
Sandstone	MKL007	723804	6890888	513	-60	246	51	11	12	1	0.3	RC
Sandstone	MKL007	723804	6890888	513	-60	246	51	28	29	1	0.3	RC
Sandstone	MKL007	723804	6890888	513	-60	246	51	37	39	2	0.455	RC
Sandstone	MKL007	723804	6890888	513	-60	246	51	46	47	1	0.26	RC
Sandstone	MKL0070	723955.7	6890827	518	-90	0	39				NSA	RAB
Sandstone	MKL0071	723964.7	6890831	518	-90	0	30				NSA	RAB
Sandstone	MKL0072	723974.7	6890836	517	-90	0	30				NSA	RAB
Sandstone	MKL0073	723982.82	6890840	516	-90	0	30				NSA	RAB
Sandstone	MKL0074	723991.88	6890844	516	-90	0	30				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0075	724000.95	6890848	515	-90	0	30				NSA	RAB
Sandstone	MKL0076	724010.63	6890851	515	-90	0	30				NSA	RAB
Sandstone	MKL0077	724018.13	6890856	514	-90	0	30				NSA	RAB
Sandstone	MKL0078	723866.13	6890829	520	-90	0	6				NSA	RAB
Sandstone	MKL0079	723875	6890833	520	-90	0	39	24	25	1	0.46	RAB
Sandstone	MKL008	723813	6890893	513	-60	246	51	16	18	2	1.335	RC
Sandstone	MKL008	723813	6890893	513	-60	246	51	20	21	1	0.25	RC
Sandstone	MKL008	723813	6890893	513	-60	246	51	32	35	3	0.2667	RC
Sandstone	MKL008	723813	6890893	513	-60	246	51	36	39	3	0.3	RC
Sandstone	MKL008	723813	6890893	513	-60	246	51	45	46	1	0.27	RC
Sandstone	MKL0080	723884	6890837	519	-90	0	39	25	27	2	3.4	RAB
Sandstone	MKL0080	723884	6890837	519	-90	0	39	32	33	1	0.31	RAB
Sandstone	MKL0080	723884	6890837	519	-90	0	39	37	38	1	0.35	RAB
Sandstone	MKL0081	723893	6890841	519	-90	0	39	4	5	1	0.25	RAB
Sandstone	MKL0081	723893	6890841	519	-90	0	39	13	14	1	0.39	RAB
Sandstone	MKL0081	723893	6890841	519	-90	0	39	34	35	1	0.31	RAB
Sandstone	MKL0082	723902	6890846	518	-90	0	39	0	1	1	0.25	RAB
Sandstone	MKL0083	723911.82	6890849	518	-90	0	39				NSA	RAB
Sandstone	MKL0084	723920.88	6890855	517	-90	0	34				NSA	RAB
Sandstone	MKL0085	723929.51	6890859	517	-90	0	38				NSA	RAB
Sandstone	MKL0086	723938.51	6890863	517	-90	0	35				NSA	RAB
Sandstone	MKL0087	723948.51	6890868	516	-90	0	36				NSA	RAB
Sandstone	MKL0088	723956.63	6890871	516	-90	0	30				NSA	RAB
Sandstone	MKL0089	723965.7	6890876	515	-90	0	30				NSA	RAB
Sandstone	MKL009	723787	6890902	512	-60	246	51	16	20	4	1.97	RC
Sandstone	MKL009	723787	6890902	512	-60	246	51	25	26	1	0.3	RC
Sandstone	MKL0090	723974.76	6890880	515	-90	0	30				NSA	RAB
Sandstone	MKL0091	723983.76	6890884	514	-90	0	30				NSA	RAB
Sandstone	MKL0092	723992.82	6890889	514	-90	0	30				NSA	RAB
Sandstone	MKL0093	724001.88	6890893	514	-90	0	30				NSA	RAB
Sandstone	MKL0094	723831	6890856	517	-90	0	30	16	17	1	0.46	RAB
Sandstone	MKL0095	723867	6890873	516	-90	0	33	23	24	1	0.25	RAB
Sandstone	MKL0095	723867	6890873	516	-90	0	33	27	28	1	0.8	RAB
Sandstone	MKL0096	723876.13	6890878	516	-90	0	3				NSA	RAB
Sandstone	MKL0097	723885.2	6890882	515	-90	0	28				NSA	RAB
Sandstone	MKL0098	723894.26	6890886	515	-90	0	20				NSA	RAB
Sandstone	MKL0099	723903.26	6890891	515	-90	0	20				NSA	RAB
Sandstone	MKL010	723796	6890906	512	-60	246	51	20	22	2	0.36	RC
Sandstone	MKL0100	723912.32	6890895	515	-90	0	20				NSA	RAB
Sandstone	MKL0101	723921.38	6890899	515	-90	0	6				NSA	RAB
Sandstone	MKL0102	723939.51	6890908	514	-90	0	20				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0103	723948.57	6890912	514	-90	0	20				NSA	RAB
Sandstone	MKL0104	723957.57	6890916	514	-90	0	20				NSA	RAB
Sandstone	MKL0105	723966.63	6890920	514	-90	0	20				NSA	RAB
Sandstone	MKL0106	723975.7	6890925	514	-90	0	20				NSA	RAB
Sandstone	MKL0107	723984.76	6890929	514	-90	0	20				NSA	RAB
Sandstone	MKL0108	723823	6890897	513	-90	0	45	12	16	4	1.7025	RAB
Sandstone	MKL0109	723832	6890901	513	-90	0	30	16	19	3	0.3133	RAB
Sandstone	MKL011	723778	6890920	511	-60	246	51	18	21	3	0.8767	RC
Sandstone	MKL011	723778	6890920	511	-60	246	51	34	35	1	0.42	RC
Sandstone	MKL0110	723841	6890905	513	-90	0	20	5	7	2	0.43	RAB
Sandstone	MKL0111	723849.95	6890910	513	-90	0	20				NSA	RAB
Sandstone	MKL0112	723859.01	6890914	513	-90	0	20				NSA	RAB
Sandstone	MKL0113	723868.01	6890918	513	-90	0	20				NSA	RAB
Sandstone	MKL0114	723877	6890922	513	-90	0	20	2	3	1	0.28	RAB
Sandstone	MKL0115	723886.13	6890927	513	-90	0	2				NSA	RAB
Sandstone	MKL0116	723895.2	6890931	513	-90	0	20				NSA	RAB
Sandstone	MKL0117	723904.26	6890935	514	-90	0	20				NSA	RAB
Sandstone	MKL0118	723913.32	6890940	514	-90	0	20				NSA	RAB
Sandstone	MKL0119	723922.38	6890944	515	-90	0	2				NSA	RAB
Sandstone	MKL012	723787	6890925	511	-60	246	51	17	27	10	2.988	RC
Sandstone	MKL0120	723931.38	6890948	515	-90	0	1				NSA	RAB
Sandstone	MKL0121	723940.45	6890952	515	-90	0	20				NSA	RAB
Sandstone	MKL0122	723949.51	6890957	516	-90	0	20				NSA	RAB
Sandstone	MKL0123	723958.57	6890961	516	-90	0	20				NSA	RAB
Sandstone	MKL0124	723967.63	6890965	516	-90	0	11				NSA	RAB
Sandstone	MKL0125	723797	6890929	511	-90	0	27	18	19	1	0.62	RAB
Sandstone	MKL0125	723797	6890929	511	-90	0	27	22	27	5	0.384	RAB
Sandstone	MKL0126	723806	6890933	511	-90	0	26	16	19	3	0.4033	RAB
Sandstone	MKL0126	723806	6890933	511	-90	0	26	21	24	3	2.9933	RAB
Sandstone	MKL0127	723814.7	6890937	510	-90	0	2				NSA	RAB
Sandstone	MKL0128	723823.76	6890942	511	-90	0	2				NSA	RAB
Sandstone	MKL0129	723832.82	6890946	511	-90	0	2				NSA	RAB
Sandstone	MKL013	724014.57	6890677	515	-60	246	50				NSA	RC
Sandstone	MKL0130	723841.82	6890950	512	-90	0	2				NSA	RAB
Sandstone	MKL0131	723869.01	6890963	514	-90	0	20				NSA	RAB
Sandstone	MKL0132	723878.07	6890967	515	-90	0	2				NSA	RAB
Sandstone	MKL0133	723887.13	6890971	515	-90	0	20				NSA	RAB
Sandstone	MKL0134	723896.2	6890976	516	-90	0	20				NSA	RAB
Sandstone	MKL0135	723905.2	6890980	517	-90	0	2				NSA	RAB
Sandstone	MKL0136	723914.26	6890984	517	-90	0	2				NSA	RAB
Sandstone	MKL0137	723923.32	6890989	518	-90	0	20				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0138	723932.38	6890993	518	-90	0	20				NSA	RAB
Sandstone	MKL0139	723941.45	6890997	519	-90	0	20				NSA	RAB
Sandstone	MKL014	723993.82	6890712	518	-60	246	51				NSA	RC
Sandstone	MKL0140	723950.51	6891001	519	-90	0	20				NSA	RAB
Sandstone	MKL0141	723850.88	6890954	513	-90	0	2				NSA	RAB
Sandstone	MKL0142	723859.95	6890959	513	-90	0	20				NSA	RAB
Sandstone	MKL0143	723725	6890939	508	-90	0	20	13	14	1	0.47	RAB
Sandstone	MKL0144	723734.19	6890943	508	-90	0	17				NSA	RAB
Sandstone	MKL0145	723743.26	6890948	508	-90	0	20				NSA	RAB
Sandstone	MKL0146	723752.26	6890952	509	-90	0	20				NSA	RAB
Sandstone	MKL0147	723761.32	6890956	509	-90	0	20				NSA	RAB
Sandstone	MKL0148	723770.38	6890961	509	-90	0	20				NSA	RAB
Sandstone	MKL0149	723779.44	6890965	510	-90	0	20				NSA	RAB
Sandstone	MKL015	723972	6890746	521	-60	246	51	41	42	1	0.42	RC
Sandstone	MKL0150	723789.38	6890970	510	-90	0	20				NSA	RAB
Sandstone	MKL0151	723797.57	6890973	511	-90	0	20				NSA	RAB
Sandstone	MKL0152	723806.63	6890978	511	-90	0	20				NSA	RAB
Sandstone	MKL0153	723815.63	6890982	512	-90	0	2				NSA	RAB
Sandstone	MKL0154	723915.26	6891029	522	-90	0	20				NSA	RAB
Sandstone	MKL0155	723897.13	6891021	521	-90	0	20				NSA	RAB
Sandstone	MKL0156	723888.07	6891016	520	-90	0	20				NSA	RAB
Sandstone	MKL0157	723879.01	6891012	519	-90	0	20				NSA	RAB
Sandstone	MKL0158	723869.95	6891008	518	-90	0	20				NSA	RAB
Sandstone	MKL0159	723860.95	6891003	516	-90	0	20				NSA	RAB
Sandstone	MKL016	723950	6890780	521	-60	246	51	37	38	1	0.27	RC
Sandstone	MKL0160	723851.88	6890999	516	-90	0	20				NSA	RAB
Sandstone	MKL0161	723842.82	6890995	515	-90	0	20				NSA	RAB
Sandstone	MKL0162	723833.76	6890991	514	-90	0	20				NSA	RAB
Sandstone	MKL0163	723825	6890986	513	-90	0	20	2	3	1	0.26	RAB
Sandstone	MKL0164	723825.69	6891031	515	-90	0	20				NSA	RAB
Sandstone	MKL0165	723816.63	6891027	514	-90	0	5				NSA	RAB
Sandstone	MKL0166	723807.57	6891022	513	-90	0	2				NSA	RAB
Sandstone	MKL0167	723798.51	6891018	513	-90	0	2				NSA	RAB
Sandstone	MKL0168	723789.44	6891014	512	-90	0	2				NSA	RAB
Sandstone	MKL0169	723780.38	6891010	511	-90	0	20				NSA	RAB
Sandstone	MKL017	723928	6890814	520	-60	246	51	0	3	3	0.3667	RC
Sandstone	MKL017	723928	6890814	520	-60	246	51	8	9	1	0.25	RC
Sandstone	MKL017	723928	6890814	520	-60	246	51	21	22	1	0.27	RC
Sandstone	MKL017	723928	6890814	520	-60	246	51	24	39	15	3.3607	RC
Sandstone	MKL017	723928	6890814	520	-60	246	51	42	43	1	0.34	RC
Sandstone	MKL017	723928	6890814	520	-60	246	51	45	50	5	0.606	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0170	723771.38	6891005	511	-90	0	2				NSA	RAB
Sandstone	MKL0171	723762.32	6891001	510	-90	0	20				NSA	RAB
Sandstone	MKL0172	723753.26	6890997	510	-90	0	20				NSA	RAB
Sandstone	MKL0173	723744.19	6890992	509	-90	0	20				NSA	RAB
Sandstone	MKL0174	723735.13	6890988	509	-90	0	20				NSA	RAB
Sandstone	MKL0175	723726.94	6890982	509	-90	0	20				NSA	RAB
Sandstone	MKL0176	723717.07	6890980	508	-90	0	33				NSA	RAB
Sandstone	MKL0177	723708.01	6890975	508	-90	0	20				NSA	RAB
Sandstone	MKL0178	723818.01	6891071	515	-90	0	20				NSA	RAB
Sandstone	MKL0179	723808.51	6891067	514	-90	0	36				NSA	RAB
Sandstone	MKL018	723857	6890825	520	-60	246	51	2	6	4	0.2925	RC
Sandstone	MKL018	723857	6890825	520	-60	246	51	28	29	1	0.27	RC
Sandstone	MKL0180	723799.51	6891063	513	-90	0	30				NSA	RAB
Sandstone	MKL0181	723790.44	6891059	513	-90	0	2				NSA	RAB
Sandstone	MKL0182	723781.38	6891054	512	-90	0	2				NSA	RAB
Sandstone	MKL0183	723772.32	6891050	511	-90	0	1				NSA	RAB
Sandstone	MKL0184	723763.26	6891046	511	-90	0	2				NSA	RAB
Sandstone	MKL0185	723754.19	6891042	511	-90	0	35				NSA	RAB
Sandstone	MKL0186	723745.19	6891037	510	-90	0	32				NSA	RAB
Sandstone	MKL0187	723736.13	6891033	510	-90	0	20				NSA	RAB
Sandstone	MKL0188	723727.07	6891029	509	-90	0	20				NSA	RAB
Sandstone	MKL0189	723718.01	6891024	509	-90	0	20				NSA	RAB
Sandstone	MKL019	723915.69	6891072	520	-60	246	3				NSA	RC
Sandstone	MKL0190	723708.94	6891020	509	-90	0	20				NSA	RAB
Sandstone	MKL0191	723699.88	6891016	509	-90	0	2				NSA	RAB
Sandstone	MKL0192	723690.82	6891012	509	-90	0	2				NSA	RAB
Sandstone	MKL0193	723881.94	6891146	513	-90	0	1				NSA	RAB
Sandstone	MKL0194	723872.88	6891142	513	-90	0	2				NSA	RAB
Sandstone	MKL0195	723863.82	6891138	513	-90	0	2				NSA	RAB
Sandstone	MKL0196	723854.76	6891133	513	-90	0	2				NSA	RAB
Sandstone	MKL0197	723845.69	6891129	513	-90	0	2				NSA	RAB
Sandstone	MKL0198	723836.63	6891125	513	-90	0	1				NSA	RAB
Sandstone	MKL0199	723827.63	6891121	513	-90	0	2				NSA	RAB
Sandstone	MKL020	723669.32	6891267	515	-60	246	51				NSA	RC
Sandstone	MKL0200	723818.57	6891116	513	-90	0	2				NSA	RAB
Sandstone	MKL0201	723809.51	6891112	513	-90	0	2				NSA	RAB
Sandstone	MKL0202	723800.44	6891108	512	-90	0	2				NSA	RAB
Sandstone	MKL0203	723791.38	6891103	512	-90	0	2				NSA	RAB
Sandstone	MKL0204	723782.32	6891099	512	-90	0	2				NSA	RAB
Sandstone	MKL0205	723773.26	6891095	511	-90	0	33				NSA	RAB
Sandstone	MKL0206	723764.26	6891091	511	-90	0	2				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0207	723755.19	6891086	511	-90	0	36				NSA	RAB
Sandstone	MKL0208	723746.13	6891082	510	-90	0	2				NSA	RAB
Sandstone	MKL0209	723737.07	6891078	510	-90	0	20				NSA	RAB
Sandstone	MKL021	723652.25	6891303	517	-60	246	51				NSA	RC
Sandstone	MKL0210	723728.01	6891073	509	-90	0	20				NSA	RAB
Sandstone	MKL0211	723719.01	6891069	509	-90	0	20				NSA	RAB
Sandstone	MKL0212	723710.13	6891064	508	-90	0	21				NSA	RAB
Sandstone	MKL0213	723700.88	6891061	508	-90	0	20				NSA	RAB
Sandstone	MKL0214	723691.82	6891056	507	-90	0	20				NSA	RAB
Sandstone	MKL0215	723683.19	6891051	507	-90	0	42				NSA	RAB
Sandstone	MKL0216	723764.26	6891091	511	-90	0	20				NSA	RAB
Sandstone	MKL0217	723865.69	6891182	512	-90	0	26				NSA	RAB
Sandstone	MKL0218	723855.76	6891178	512	-90	0	33				NSA	RAB
Sandstone	MKL0219	723846.69	6891174	512	-90	0	2				NSA	RAB
Sandstone	MKL0220	723838.26	6891168	512	-90	0	27				NSA	RAB
Sandstone	MKL0221	723828.57	6891165	512	-90	0	30				NSA	RAB
Sandstone	MKL0222	723819.51	6891161	512	-90	0	20				NSA	RAB
Sandstone	MKL0223	723810.44	6891157	512	-90	0	20				NSA	RAB
Sandstone	MKL0224	723801.44	6891153	511	-90	0	19				NSA	RAB
Sandstone	MKL0225	723792.38	6891148	511	-90	0	20				NSA	RAB
Sandstone	MKL0226	723783.32	6891144	511	-90	0	20				NSA	RAB
Sandstone	MKL0227	723774.26	6891140	511	-90	0	19				NSA	RAB
Sandstone	MKL0228	723765.19	6891135	511	-90	0	20				NSA	RAB
Sandstone	MKL0229	723756.13	6891131	510	-90	0	37				NSA	RAB
Sandstone	MKL0230	723747.07	6891127	510	-90	0	20				NSA	RAB
Sandstone	MKL0231	723738.07	6891123	510	-90	0	20				NSA	RAB
Sandstone	MKL0232	723729.63	6891117	510	-90	0	20				NSA	RAB
Sandstone	MKL0233	723719.94	6891114	510	-90	0	20				NSA	RAB
Sandstone	MKL0234	723710.88	6891110	510	-90	0	20				NSA	RAB
Sandstone	MKL0235	723701.82	6891105	509	-90	0	20				NSA	RAB
Sandstone	MKL0236	723692.76	6891101	509	-90	0	20				NSA	RAB
Sandstone	MKL0237	723683.76	6891097	509	-90	0	20				NSA	RAB
Sandstone	MKL0238	723674.44	6891093	509	-90	0	20				NSA	RAB
Sandstone	MKL0239	723665.63	6891088	509	-90	0	35				NSA	RAB
Sandstone	MKL0240	723656.57	6891084	509	-90	0	20				NSA	RAB
Sandstone	MKL0241	723847.63	6891219	511	-90	0	20				NSA	RAB
Sandstone	MKL0242	723838.57	6891214	511	-90	0	32				NSA	RAB
Sandstone	MKL0243	723829.51	6891210	511	-90	0	20				NSA	RAB
Sandstone	MKL0244	723820.51	6891206	511	-90	0	20				NSA	RAB
Sandstone	MKL0245	723811.44	6891202	511	-90	0	20				NSA	RAB
Sandstone	MKL0246	723802.38	6891197	511	-90	0	20				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0247	723793.32	6891193	511	-90	0	20				NSA	RAB
Sandstone	MKL0248	723784.26	6891189	511	-90	0	20				NSA	RAB
Sandstone	MKL0249	723775.19	6891184	511	-90	0	20				NSA	RAB
Sandstone	MKL0250	723766.19	6891180	511	-90	0	20				NSA	RAB
Sandstone	MKL0251	723757.13	6891176	511	-90	0	20				NSA	RAB
Sandstone	MKL0252	723748.07	6891172	511	-90	0	20				NSA	RAB
Sandstone	MKL0253	723739.01	6891167	511	-90	0	32				NSA	RAB
Sandstone	MKL0254	723729.94	6891163	511	-90	0	20				NSA	RAB
Sandstone	MKL0255	723720.88	6891159	511	-90	0	20				NSA	RAB
Sandstone	MKL0256	723711.88	6891154	511	-90	0	20				NSA	RAB
Sandstone	MKL0257	723702.82	6891150	511	-90	0	20				NSA	RAB
Sandstone	MKL0258	723693.75	6891146	511	-90	0	20				NSA	RAB
Sandstone	MKL0259	723684.69	6891142	510	-90	0	20				NSA	RAB
Sandstone	MKL0260	723675.63	6891137	510	-90	0	20				NSA	RAB
Sandstone	MKL0261	723666.57	6891133	510	-90	0	20				NSA	RAB
Sandstone	MKL0262	723657.5	6891129	510	-90	0	20				NSA	RAB
Sandstone	MKL0263	723648.5	6891124	510	-90	0	37				NSA	RAB
Sandstone	MKL0264	723639.44	6891120	509	-90	0	20				NSA	RAB
Sandstone	MKL0265	723630.51	6891255	511	-90	0	20				NSA	RAB
Sandstone	MKL0266	723621.44	6891251	511	-90	0	42				NSA	RAB
Sandstone	MKL0267	723612.38	6891246	511	-90	0	20				NSA	RAB
Sandstone	MKL0268	723603.32	6891242	511	-90	0	20				NSA	RAB
Sandstone	MKL0269	723794.26	6891238	511	-90	0	20				NSA	RAB
Sandstone	MKL0270	723785.26	6891234	511	-90	0	20				NSA	RAB
Sandstone	MKL0271	723776.19	6891229	512	-90	0	20				NSA	RAB
Sandstone	MKL0272	723767.13	6891225	512	-90	0	20				NSA	RAB
Sandstone	MKL0273	723758.07	6891221	512	-90	0	20				NSA	RAB
Sandstone	MKL0274	723749	6891216	512	-90	0	19				NSA	RAB
Sandstone	MKL0275	723740	6891212	512	-90	0	20				NSA	RAB
Sandstone	MKL0276	723730.94	6891208	512	-90	0	20				NSA	RAB
Sandstone	MKL0277	723721.88	6891204	512	-90	0	32				NSA	RAB
Sandstone	MKL0278	723712.82	6891199	512	-90	0	19				NSA	RAB
Sandstone	MKL0279	723703.75	6891195	512	-90	0	20				NSA	RAB
Sandstone	MKL0280	723694.69	6891191	512	-90	0	20				NSA	RAB
Sandstone	MKL0281	723685.63	6891186	512	-90	0	20				NSA	RAB
Sandstone	MKL0282	723676.63	6891182	511	-90	0	20				NSA	RAB
Sandstone	MKL0283	723667.57	6891178	511	-90	0	20				NSA	RAB
Sandstone	MKL0284	723658.5	6891174	511	-90	0	20				NSA	RAB
Sandstone	MKL0285	723649.44	6891169	511	-90	0	20				NSA	RAB
Sandstone	MKL0286	723640.38	6891165	511	-90	0	39				NSA	RAB
Sandstone	MKL0287	723813.38	6891291	510	-90	0	20				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0288	723804.32	6891287	511	-90	0	30				NSA	RAB
Sandstone	MKL0289	723795.25	6891283	511	-90	0	20				NSA	RAB
Sandstone	MKL0290	723786.19	6891278	511	-90	0	19				NSA	RAB
Sandstone	MKL0291	723777.13	6891274	511	-90	0	20				NSA	RAB
Sandstone	MKL0292	723768.07	6891270	512	-90	0	20				NSA	RAB
Sandstone	MKL0293	723759.07	6891265	512	-90	0	4				NSA	RAB
Sandstone	MKL0294	723750	6891261	512	-90	0	20				NSA	RAB
Sandstone	MKL0295	723740.94	6891257	512	-90	0	20				NSA	RAB
Sandstone	MKL0296	723731.88	6891253	513	-90	0	20				NSA	RAB
Sandstone	MKL0297	723722.82	6891248	513	-90	0	20				NSA	RAB
Sandstone	MKL0298	723713.75	6891244	513	-90	0	20				NSA	RAB
Sandstone	MKL0299	723704.75	6891240	513	-90	0	25				NSA	RAB
Sandstone	MKL0300	723695.69	6891235	513	-90	0	27				NSA	RAB
Sandstone	MKL0301	723686.63	6891231	513	-90	0	41				NSA	RAB
Sandstone	MKL0302	723677.57	6891227	513	-90	0	20				NSA	RAB
Sandstone	MKL0303	723668.5	6891223	513	-90	0	20				NSA	RAB
Sandstone	MKL0304	723659.44	6891218	513	-90	0	20				NSA	RAB
Sandstone	MKL0305	723650.44	6891214	513	-90	0	20				NSA	RAB
Sandstone	MKL0306	723641.38	6891210	513	-90	0	3				NSA	RAB
Sandstone	MKL0307	723632.32	6891205	512	-90	0	33				NSA	RAB
Sandstone	MKL0308	723796.25	6891327	510	-90	0	20				NSA	RAB
Sandstone	MKL0309	723787.19	6891323	511	-90	0	36				NSA	RAB
Sandstone	MKL0310	723778.13	6891319	511	-90	0	20				NSA	RAB
Sandstone	MKL0311	723769.07	6891315	511	-90	0	20				NSA	RAB
Sandstone	MKL0312	723760	6891310	512	-90	0	20				NSA	RAB
Sandstone	MKL0313	723750.94	6891306	512	-90	0	20				NSA	RAB
Sandstone	MKL0314	723741.88	6891302	512	-90	0	20				NSA	RAB
Sandstone	MKL0315	723732.88	6891297	513	-90	0	20				NSA	RAB
Sandstone	MKL0316	723724.25	6891292	513	-90	0	20				NSA	RAB
Sandstone	MKL0317	723714.75	6891289	513	-90	0	2				NSA	RAB
Sandstone	MKL0318	723705.69	6891285	514	-90	0	20				NSA	RAB
Sandstone	MKL0319	723696.63	6891280	514	-90	0	20				NSA	RAB
Sandstone	MKL0320	723687.57	6891276	515	-90	0	36				NSA	RAB
Sandstone	MKL0321	723678.5	6891272	515	-90	0	20				NSA	RAB
Sandstone	MKL0322	723779.07	6891364	510	-90	0	20				NSA	RAB
Sandstone	MKL0323	723769.63	6891360	510	-90	0	34				NSA	RAB
Sandstone	MKL0324	723760.57	6891356	510	-90	0	34				NSA	RAB
Sandstone	MKL0325	723751.94	6891351	511	-90	0	20				NSA	RAB
Sandstone	MKL0326	723742.88	6891346	511	-90	0	20				NSA	RAB
Sandstone	MKL0327	723733.82	6891342	511	-90	0	20				NSA	RAB
Sandstone	MKL0328	723724.75	6891338	512	-90	0	20				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MKL0329	723715.69	6891334	512	-90	0	2				NSA	RAB
Sandstone	MKL0330	723706.69	6891329	513	-90	0	1				NSA	RAB
Sandstone	MKL0331	723706.69	6891329	513	-90	0	20				NSA	RAB
Sandstone	MKL0332	723688.57	6891321	514	-90	0	20				NSA	RAB
Sandstone	MKL0333	723679.5	6891316	515	-90	0	20				NSA	RAB
Sandstone	MKL0334	723670.44	6891312	515	-90	0	40				NSA	RAB
Sandstone	MKL0335	723662.07	6891307	516	-90	0	20				NSA	RAB
Sandstone	MSAC001	721775	6889620	500	-90	360	21				NSA	AC
Sandstone	MSAC002	721815	6889620	500	-90	360	21				NSA	AC
Sandstone	MSAC003	721855	6889620	500	-90	360	21				NSA	AC
Sandstone	MSAC004	721895	6889620	500	-90	360	33				NSA	AC
Sandstone	MSAC005	721935	6889620	500	-90	360	21				NSA	AC
Sandstone	MSAC006	721975	6889620	500	-90	360	12				NSA	AC
Sandstone	MSAC007	722015	6889620	500	-90	360	12				NSA	AC
Sandstone	MSAC008	722015	6889540	500	-90	360	18				NSA	AC
Sandstone	MSAC009	721975	6889540	500	-90	360	18				NSA	AC
Sandstone	MSAC010	721935	6889540	500	-90	360	9				NSA	AC
Sandstone	MSAC011	721895	6889540	500	-90	360	9				NSA	AC
Sandstone	MSAC012	721855	6889540	500	-90	360	15				NSA	AC
Sandstone	MSAC013	721815	6889540	500	-90	360	15				NSA	AC
Sandstone	MSAC014	721775	6889540	500	-90	360	3				NSA	AC
Sandstone	MSAC015	721735	6889460	500	-90	360	18				NSA	AC
Sandstone	MSAC016	721695	6889460	500	-90	360	12				NSA	AC
Sandstone	MSAC017	721655	6889460	500	-90	360	15				NSA	AC
Sandstone	MSAC018	721615	6889460	500	-90	360	12				NSA	AC
Sandstone	MSAC019	721775	6889460	500	-90	360	6				NSA	AC
Sandstone	MSAC020	721815	6889460	500	-90	360	6				NSA	AC
Sandstone	MSAC021	721855	6889460	500	-90	360	9				NSA	AC
Sandstone	MSAC022	721895	6889460	500	-90	360	6				NSA	AC
Sandstone	MSAC023	721935	6889460	500	-90	360	12				NSA	AC
Sandstone	MSAC024	721975	6889460	500	-90	360	12				NSA	AC
Sandstone	MSAC025	722015	6889460	500	-90	360	15				NSA	AC
Sandstone	MSAC026	722015	6889380	500	-90	360	8				NSA	AC
Sandstone	MSAC027	721975	6889380	500	-90	360	15				NSA	AC
Sandstone	MSAC028	721935	6889380	500	-90	360	15				NSA	AC
Sandstone	MSAC029	721895	6889380	500	-90	360	9				NSA	AC
Sandstone	MSAC030	721855	6889380	500	-90	360	12				NSA	AC
Sandstone	MSAC031	721815	6889380	500	-90	360	9				NSA	AC
Sandstone	MSAC032	721775	6889380	500	-90	360	18				NSA	AC
Sandstone	MSAC033	721735	6889380	500	-90	360	18				NSA	AC
Sandstone	MSAC034	721695	6889380	500	-90	260	21				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC035	721655	6889380	500	-90	360	18				NSA	AC
Sandstone	MSAC036	721615	6889380	500	-90	360	15				NSA	AC
Sandstone	MSAC037	721615	6889300	500	-90	360	15				NSA	AC
Sandstone	MSAC038	721655	6889300	500	-90	360	12				NSA	AC
Sandstone	MSAC039	721695	6889300	500	-90	360	15				NSA	AC
Sandstone	MSAC040	721735	6889300	500	-90	360	12				NSA	AC
Sandstone	MSAC041	721775	6889300	500	-90	360	21				NSA	AC
Sandstone	MSAC042	721815	6889300	500	-90	360	9				NSA	AC
Sandstone	MSAC043	721855	6889300	500	-90	360	15				NSA	AC
Sandstone	MSAC044	721895	6889300	500	-90	360	12				NSA	AC
Sandstone	MSAC045	721935	6889300	500	-90	360	12				NSA	AC
Sandstone	MSAC046	721975	6889300	500	-90	360	9				NSA	AC
Sandstone	MSAC047	722015	6889300	500	-90	360	8				NSA	AC
Sandstone	MSAC048	722015	6889220	500	-90	360	9				NSA	AC
Sandstone	MSAC049	721975	6889220	500	-90	360	9				NSA	AC
Sandstone	MSAC050	721935	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC051	721895	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC052	721855	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC053	721815	6889220	500	-90	360	9				NSA	AC
Sandstone	MSAC054	721775	6889220	500	-90	360	9				NSA	AC
Sandstone	MSAC055	721735	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC056	721695	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC057	721655	6889220	500	-90	360	9				NSA	AC
Sandstone	MSAC058	721615	6889220	500	-90	360	18				NSA	AC
Sandstone	MSAC059	721615	6889140	500	-90	360	11				NSA	AC
Sandstone	MSAC060	721655	6889140	500	-90	360	12				NSA	AC
Sandstone	MSAC061	721695	6889140	500	-90	360	18				NSA	AC
Sandstone	MSAC062	721735	6889140	500	-90	360	18				NSA	AC
Sandstone	MSAC063	721775	6889140	500	-90	360	12				NSA	AC
Sandstone	MSAC064	721815	6889140	500	-90	360	15				NSA	AC
Sandstone	MSAC065	721855	6889140	500	-90	360	18				NSA	AC
Sandstone	MSAC066	721855	6889060	500	-90	360	24				NSA	AC
Sandstone	MSAC067	721815	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC068	721775	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC069	721735	6889060	500	-90	360	15				NSA	AC
Sandstone	MSAC070	721695	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC071	721655	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC072	721615	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC073	721615	6888980	500	-90	360	15				NSA	AC
Sandstone	MSAC074	721655	6888980	500	-90	360	18				NSA	AC
Sandstone	MSAC075	721695	6888980	500	-90	360	18				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC076	721735	6888980	500	-90	360	18				NSA	AC
Sandstone	MSAC077	721775	6888980	500	-90	360	18				NSA	AC
Sandstone	MSAC078	721815	6888980	500	-90	360	15				NSA	AC
Sandstone	MSAC079	721855	6888980	500	-90	360	21				NSA	AC
Sandstone	MSAC080	723055	6888900	500	-90	360	18				NSA	AC
Sandstone	MSAC081	723015	6888900	500	-90	360	18				NSA	AC
Sandstone	MSAC082	722975	6888900	500	-90	360	27				NSA	AC
Sandstone	MSAC083	722935	6888900	500	-90	360	30				NSA	AC
Sandstone	MSAC084	722895	6888900	500	-90	360	45				NSA	AC
Sandstone	MSAC085	722855	6888900	500	-90	360	15				NSA	AC
Sandstone	MSAC086	722815	6888900	500	-90	360	18				NSA	AC
Sandstone	MSAC087	722815	6888980	500	-90	360	24				NSA	AC
Sandstone	MSAC088	722855	6888980	500	-90	360	21				NSA	AC
Sandstone	MSAC089	722895	6888980	500	-90	360	21				NSA	AC
Sandstone	MSAC090	722935	6888980	500	-90	360	30				NSA	AC
Sandstone	MSAC091	722975	6888980	500	-90	360	30				NSA	AC
Sandstone	MSAC092	723015	6888980	500	-90	360	27				NSA	AC
Sandstone	MSAC093	723055	6888980	500	-90	360	24				NSA	AC
Sandstone	MSAC094	723055	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC095	723015	6889060	500	-90	360	21				NSA	AC
Sandstone	MSAC096	722975	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC097	722935	6889060	500	-90	360	24				NSA	AC
Sandstone	MSAC098	722895	6889060	500	-90	360	24				NSA	AC
Sandstone	MSAC099	722855	6889060	500	-90	360	21				NSA	AC
Sandstone	MSAC100	722815	6889060	500	-90	360	18				NSA	AC
Sandstone	MSAC101	722815	6889140	500	-90	360	21				NSA	AC
Sandstone	MSAC102	722855	6889140	500	-90	360	6				NSA	AC
Sandstone	MSAC103	722895	6889140	500	-90	360	6				NSA	AC
Sandstone	MSAC104	722935	6889140	500	-90	360	27				NSA	AC
Sandstone	MSAC105	722975	6889140	500	-90	360	21				NSA	AC
Sandstone	MSAC106	723015	6889140	500	-90	360	21				NSA	AC
Sandstone	MSAC107	723055	6889140	500	-90	360	24				NSA	AC
Sandstone	MSAC108	723095	6889140	500	-90	360	21				NSA	AC
Sandstone	MSAC109	723135	6889140	500	-90	360	29				NSA	AC
Sandstone	MSAC110	723175	6889140	500	-90	360	22				NSA	AC
Sandstone	MSAC111	723215	6889140	500	-90	360	27				NSA	AC
Sandstone	MSAC112	723335	6889220	500	-90	360	30				NSA	AC
Sandstone	MSAC113	723295	6889220	500	-90	360	18				NSA	AC
Sandstone	MSAC114	723255	6889220	500	-90	360	18				NSA	AC
Sandstone	MSAC115	723215	6889220	500	-90	360	21				NSA	AC
Sandstone	MSAC116	723175	6889220	500	-90	360	21				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC117	723135	6889220	500	-90	360	24				NSA	AC
Sandstone	MSAC118	723095	6889220	500	-90	360	21				NSA	AC
Sandstone	MSAC119	723055	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC120	723015	6889220	500	-90	360	24				NSA	AC
Sandstone	MSAC121	722975	6889220	500	-90	360	13				NSA	AC
Sandstone	MSAC122	722935	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC123	722895	6889220	500	-90	360	27				NSA	AC
Sandstone	MSAC124	722855	6889220	500	-90	360	30				NSA	AC
Sandstone	MSAC125	722815	6889220	500	-90	360	24				NSA	AC
Sandstone	MSAC126	722815	6889300	500	-90	360	24				NSA	AC
Sandstone	MSAC127	722855	6889300	500	-90	360	30				NSA	AC
Sandstone	MSAC128	722895	6889300	500	-90	360	21				NSA	AC
Sandstone	MSAC129	722935	6889300	500	-90	360	24				NSA	AC
Sandstone	MSAC130	722975	6889300	500	-90	360	30				NSA	AC
Sandstone	MSAC131	723015	6889300	500	-90	360	30				NSA	AC
Sandstone	MSAC132	723055	6889300	500	-90	360	9				NSA	AC
Sandstone	MSAC133	723095	6889300	500	-90	360	9				NSA	AC
Sandstone	MSAC134	723135	6889300	500	-90	360	20				NSA	AC
Sandstone	MSAC135	723175	6889300	500	-90	360	24				NSA	AC
Sandstone	MSAC136	723215	6889300	500	-90	360	24				NSA	AC
Sandstone	MSAC137	723255	6889300	500	-90	360	24				NSA	AC
Sandstone	MSAC138	723295	6889300	500	-90	360	19				NSA	AC
Sandstone	MSAC139	723335	6889300	500	-90	360	20				NSA	AC
Sandstone	MSAC140	723375	6889300	500	-90	360	17				NSA	AC
Sandstone	MSAC141	723535	6889380	500	-90	360	18				NSA	AC
Sandstone	MSAC142	723495	6889380	500	-90	360	24				NSA	AC
Sandstone	MSAC143	723455	6889380	500	-90	360	21				NSA	AC
Sandstone	MSAC144	723415	6889380	500	-90	360	15				NSA	AC
Sandstone	MSAC145	723375	6889380	500	-90	360	24				NSA	AC
Sandstone	MSAC146	723335	6889380	500	-90	360	24				NSA	AC
Sandstone	MSAC147	723295	6889380	500	-90	360	27				NSA	AC
Sandstone	MSAC148	723255	6889380	500	-90	360	18				NSA	AC
Sandstone	MSAC149	723215	6889380	500	-90	360	30				NSA	AC
Sandstone	MSAC150	723175	6889380	500	-90	360	30				NSA	AC
Sandstone	MSAC151	723135	6889380	500	-90	360	24				NSA	AC
Sandstone	MSAC152	723095	6889380	500	-90	360	30				NSA	AC
Sandstone	MSAC153	723055	6889380	500	-90	360	27				NSA	AC
Sandstone	MSAC154	723095	6889460	500	-90	360	24				NSA	AC
Sandstone	MSAC155	723135	6889460	500	-90	360	27				NSA	AC
Sandstone	MSAC156	723175	6889460	500	-90	360	7				NSA	AC
Sandstone	MSAC157	723215	6889460	500	-90	360	2				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC158	723255	6889460	500	-90	360	24				NSA	AC
Sandstone	MSAC159	723295	6889460	500	-90	360	36				NSA	AC
Sandstone	MSAC160	723335	6889460	500	-90	360	24				NSA	AC
Sandstone	MSAC161	723375	6889460	500	-90	360	13				NSA	AC
Sandstone	MSAC162	723415	6889460	500	-90	360	22				NSA	AC
Sandstone	MSAC163	723455	6889460	500	-90	360	27				NSA	AC
Sandstone	MSAC164	723496	6889460	500	-90	360	9				NSA	AC
Sandstone	MSAC165	723535	6889460	500	-90	360	12				NSA	AC
Sandstone	MSAC166	723495	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC167	723455	6889540	500	-90	360	4				NSA	AC
Sandstone	MSAC168	723415	6889540	500	-90	360	14				NSA	AC
Sandstone	MSAC169	723375	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC170	723335	6889540	500	-90	360	36				NSA	AC
Sandstone	MSAC171	723295	6889540	500	-90	360	21				NSA	AC
Sandstone	MSAC172	723255	6889540	500	-90	360	9				NSA	AC
Sandstone	MSAC173	723215	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC174	723175	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC175	723135	6889540	500	-90	360	12				NSA	AC
Sandstone	MSAC176	723095	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC177	723175	6889620	500	-90	360	13				NSA	AC
Sandstone	MSAC178	723215	6889620	500	-90	360	21				NSA	AC
Sandstone	MSAC179	723255	6889620	500	-90	360	27				NSA	AC
Sandstone	MSAC180	723295	6889620	500	-90	360	27				NSA	AC
Sandstone	MSAC181	723335	6889620	500	-90	360	24				NSA	AC
Sandstone	MSAC182	723375	6889620	500	-90	360	4				NSA	AC
Sandstone	MSAC183	723415	6889620	500	-90	360	12				NSA	AC
Sandstone	MSAC184	723455	6889620	500	-90	360	30				NSA	AC
Sandstone	MSAC185	724055	6889460	500	-90	360	18				NSA	AC
Sandstone	MSAC186	724015	6889460	500	-90	360	12				NSA	AC
Sandstone	MSAC187	723975	6889460	500	-90	360	18				NSA	AC
Sandstone	MSAC188	723935	6889460	500	-90	360	21				NSA	AC
Sandstone	MSAC189	723895	6889460	500	-90	360	18				NSA	AC
Sandstone	MSAC190	723855	6889460	500	-90	360	27				NSA	AC
Sandstone	MSAC191	723855	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC192	723895	6889540	500	-90	360	30				NSA	AC
Sandstone	MSAC193	723935	6889460	500	-90	360	24				NSA	AC
Sandstone	MSAC194	723975	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC195	724015	6889540	500	-90	360	27				NSA	AC
Sandstone	MSAC196	724055	6889540	500	-90	360	24				NSA	AC
Sandstone	MSAC197	724095	6889540	500	-90	360	2				NSA	AC
Sandstone	MSAC198	723855	6889620	500	-90	360	27				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC199	723895	6889620	500	-90	360	24				NSA	AC
Sandstone	MSAC200	723935	6889620	500	-90	360	24				NSA	AC
Sandstone	MSAC201	723975	6889620	500	-90	360	27				NSA	AC
Sandstone	MSAC202	724015	6889620	500	-90	360	27				NSA	AC
Sandstone	MSAC203	724055	6889620	500	-90	360	6				NSA	AC
Sandstone	MSAC204	724095	6889620	500	-90	360	30	0	2	2	0.377	AC
Sandstone	MSAC205	723855	6889700	500	-90	360	24				NSA	AC
Sandstone	MSAC206	723895	6889700	500	-90	360	18				NSA	AC
Sandstone	MSAC207	723935	6889700	500	-90	360	18				NSA	AC
Sandstone	MSAC208	723975	6889700	500	-90	360	18				NSA	AC
Sandstone	MSAC209	724015	6889700	500	-90	360	27				NSA	AC
Sandstone	MSAC210	724055	6889700	500	-90	360	21				NSA	AC
Sandstone	MSAC211	724095	6889700	500	-90	360	27				NSA	AC
Sandstone	MSAC212	723855	6889780	500	-90	360	27				NSA	AC
Sandstone	MSAC213	723895	6889780	500	-90	360	30				NSA	AC
Sandstone	MSAC214	723935	6889780	500	-90	360	9				NSA	AC
Sandstone	MSAC215	723975	6889780	500	-90	360	27				NSA	AC
Sandstone	MSAC216	724015	6889780	500	-90	360	21				NSA	AC
Sandstone	MSAC217	724055	6889780	500	-90	360	27				NSA	AC
Sandstone	MSAC218	723935	6889860	500	-90	360	27				NSA	AC
Sandstone	MSAC219	723895	6889860	500	-90	360	25				NSA	AC
Sandstone	MSAC220	723855	6889860	500	-90	360	24				NSA	AC
Sandstone	MSAC221	723815	6889860	500	-90	360	24				NSA	AC
Sandstone	MSAC222	723775	6889860	500	-90	360	27				NSA	AC
Sandstone	MSAC223	723775	6889940	500	-90	360	24				NSA	AC
Sandstone	MSAC224	723815	6889940	500	-90	360	30				NSA	AC
Sandstone	MSAC225	723855	6889940	500	-90	360	30				NSA	AC
Sandstone	MSAC226	723895	6889940	500	-90	360	27				NSA	AC
Sandstone	MSAC227	723935	6889940	500	-90	360	18				NSA	AC
Sandstone	MSAC228	723975	6889940	500	-90	360	21				NSA	AC
Sandstone	MSAC229	724015	6889940	500	-90	360	12				NSA	AC
Sandstone	MSAC230	723775	6890020	500	-90	360	18				NSA	AC
Sandstone	MSAC231	723815	6890020	500	-90	360	5				NSA	AC
Sandstone	MSAC232	723855	6890020	500	-90	360	10				NSA	AC
Sandstone	MSAC233	723895	6890020	500	-90	360	12				NSA	AC
Sandstone	MSAC234	723935	6890020	500	-90	360	15				NSA	AC
Sandstone	MSAC235	723975	6890020	500	-90	360	18				NSA	AC
Sandstone	MSAC236	724015	6890020	500	-90	360	18				NSA	AC
Sandstone	MSAC237	723775	6890100	500	-90	360	15				NSA	AC
Sandstone	MSAC238	723815	6890100	500	-90	360	4				NSA	AC
Sandstone	MSAC239	723855	6890100	500	-90	360	10				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC240	723895	6890100	500	-90	360	15				NSA	AC
Sandstone	MSAC241	723935	6890100	500	-90	360	18				NSA	AC
Sandstone	MSAC242	723975	6890100	500	-90	360	12				NSA	AC
Sandstone	MSAC243	724015	6890100	500	-90	360	2				NSA	AC
Sandstone	MSAC244	723775	6890180	500	-90	360	5				NSA	AC
Sandstone	MSAC245	723815	6890180	500	-90	360	21				NSA	AC
Sandstone	MSAC246	723855	6890180	500	-90	360	15				NSA	AC
Sandstone	MSAC247	723895	6890180	500	-90	360	8				NSA	AC
Sandstone	MSAC248	723935	6890180	500	-90	360	18				NSA	AC
Sandstone	MSAC249	723975	6890180	500	-90	360	21				NSA	AC
Sandstone	MSAC250	724015	6890180	500	-90	360	18				NSA	AC
Sandstone	MSAC251	724415	6889140	500	-90	360	30				NSA	AC
Sandstone	MSAC252	724375	6889140	500	-90	360	18				NSA	AC
Sandstone	MSAC253	724335	6889140	500	-90	360	12				NSA	AC
Sandstone	MSAC254	724295	6889140	500	-90	360	18				NSA	AC
Sandstone	MSAC255	724615	6889220	500	-90	360	4				NSA	AC
Sandstone	MSAC256	724575	6889220	500	-90	360	6				NSA	AC
Sandstone	MSAC257	724535	6889220	500	-90	360	8				NSA	AC
Sandstone	MSAC258	724495	6889220	500	-90	360	18				NSA	AC
Sandstone	MSAC259	724455	6889220	500	-90	360	15				NSA	AC
Sandstone	MSAC260	724415	6889220	500	-90	360	12				NSA	AC
Sandstone	MSAC261	724375	6889220	500	-90	360	15				NSA	AC
Sandstone	MSAC262	724335	6889220	500	-90	360	9				NSA	AC
Sandstone	MSAC263	724295	6889220	500	-90	360	6				NSA	AC
Sandstone	MSAC264	724255	6889220	500	-90	360	18				NSA	AC
Sandstone	MSAC265	724215	6889220	500	-90	360	11				NSA	AC
Sandstone	MSAC266	724215	6889300	500	-90	360	6				NSA	AC
Sandstone	MSAC267	724255	6889300	500	-90	360	14				NSA	AC
Sandstone	MSAC268	724295	6889300	500	-90	360	9				NSA	AC
Sandstone	MSAC269	724335	6889300	500	-90	360	15				NSA	AC
Sandstone	MSAC270	724375	6889300	500	-90	360	6				NSA	AC
Sandstone	MSAC271	724415	6889300	500	-90	360	2				NSA	AC
Sandstone	MSAC272	724455	6889300	500	-90	360	2				NSA	AC
Sandstone	MSAC273	724495	6889300	500	-90	360	24				NSA	AC
Sandstone	MSAC274	724215	6889380	500	-90	360	12				NSA	AC
Sandstone	MSAC275	724255	6889380	500	-90	360	9				NSA	AC
Sandstone	MSAC276	724295	6889380	500	-90	360	8				NSA	AC
Sandstone	MSAC277	724335	6889380	500	-90	360	9				NSA	AC
Sandstone	MSAC278	724375	6889380	500	-90	360	5				NSA	AC
Sandstone	MSAC279	724415	6889380	500	-90	360	2				NSA	AC
Sandstone	MSAC280	724455	6889380	500	-90	360	1				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC281	724575	6889380	500	-90	360	4				NSA	AC
Sandstone	MSAC282	724535	6889380	500	-90	360	6				NSA	AC
Sandstone	MSAC283	724215	6889460	500	-90	360	6				NSA	AC
Sandstone	MSAC284	724255	6889460	500	-90	360	12				NSA	AC
Sandstone	MSAC285	724295	6889460	500	-90	360	18				NSA	AC
Sandstone	MSAC286	724215	6889540	500	-90	360	6				NSA	AC
Sandstone	MSAC287	724255	6889540	500	-90	360	12				NSA	AC
Sandstone	MSAC288	724295	6889540	500	-90	360	10				NSA	AC
Sandstone	MSAC289	724215	6889620	500	-90	360	2				NSA	AC
Sandstone	MSAC290	724255	6889620	500	-90	360	3				NSA	AC
Sandstone	MSAC291	724295	6889620	500	-90	360	2				NSA	AC
Sandstone	MSAC292	724215	6889700	500	-90	360	27	23	27	4	0.337	AC
Sandstone	MSAC293	724255	6889700	500	-90	360	24				NSA	AC
Sandstone	MSAC294	724295	6889700	500	-90	360	12				NSA	AC
Sandstone	MSAC295	724335	6889700	500	-90	360	7				NSA	AC
Sandstone	MSAC296	724375	6889700	500	-90	360	5				NSA	AC
Sandstone	MSAC297	724215	6889780	500	-90	360	27				NSA	AC
Sandstone	MSAC298	724255	6889780	500	-90	360	15				NSA	AC
Sandstone	MSAC299	724295	6889780	500	-90	360	18				NSA	AC
Sandstone	MSAC300	724335	6889780	500	-90	360	18				NSA	AC
Sandstone	MSAC301	724375	6889780	500	-90	360	8				NSA	AC
Sandstone	MSAC302	724415	6889780	500	-90	360	6				NSA	AC
Sandstone	MSAC303	724414	6889780	500	-90	360	24				NSA	AC
Sandstone	MSAC304	724455	6889780	500	-90	360	6				NSA	AC
Sandstone	MSAC305	724495	6889780	500	-90	360	2				NSA	AC
Sandstone	MSAC306	724575	6889780	500	-90	360	9				NSA	AC
Sandstone	MSAC307	724615	6889780	500	-90	360	15				NSA	AC
Sandstone	MSAC308	724655	6889780	500	-90	360	12				NSA	AC
Sandstone	MSAC309	724695	6889780	500	-90	360	2				NSA	AC
Sandstone	MSAC310	724215	6889860	500	-90	360	11				NSA	AC
Sandstone	MSAC311	724255	6889860	500	-90	360	4				NSA	AC
Sandstone	MSAC312	724295	6889860	500	-90	360	7				NSA	AC
Sandstone	MSAC313	724335	6889860	500	-90	360	24				NSA	AC
Sandstone	MSAC314	724375	6889860	500	-90	360	27				NSA	AC
Sandstone	MSAC315	724415	6889860	500	-90	360	18				NSA	AC
Sandstone	MSAC316	724455	6889860	500	-90	360	21				NSA	AC
Sandstone	MSAC317	724495	6889860	500	-90	360	12				NSA	AC
Sandstone	MSAC318	724575	6889860	500	-90	360	18				NSA	AC
Sandstone	MSAC319	724615	6889860	500	-90	360	16				NSA	AC
Sandstone	MSAC320	724655	6889860	500	-90	360	18				NSA	AC
Sandstone	MSAC321	724695	6889860	500	-90	360	21				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSAC322	724735	6889860	500	-90	360	12				NSA	AC
Sandstone	MSAC323	724455	6889940	500	-90	360	9				NSA	AC
Sandstone	MSAC324	724495	6889940	500	-90	360	15				NSA	AC
Sandstone	MSAC325	724535	6889940	500	-90	360	21				NSA	AC
Sandstone	MSAC326	724455	6890020	500	-90	360	2				NSA	AC
Sandstone	MSAC327	724495	6890020	500	-90	360	18				NSA	AC
Sandstone	MSAC328	724535	6890020	500	-90	360	3				NSA	AC
Sandstone	MSAC329	724455	6890100	500	-90	360	24				NSA	AC
Sandstone	MSAC330	724495	6890100	500	-90	360	24				NSA	AC
Sandstone	MSAC331	724455	6890180	500	-90	360	15				NSA	AC
Sandstone	MSAC332	724495	6890180	500	-90	360	4				NSA	AC
Sandstone	MSDD148	723020	6892535	516	-85	270	304	159	159.9	1	0.859	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	162	162.2	1	0.682	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	163	164.15	1	1.471	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	168	168.95	1	0.923	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	172	173.4	1	0.344	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	176	177	1	1.4185	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	179	179.8	1	2.051	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	182	184.7	2	1.3025	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	186	186.15	0	0.607	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	245	246.5	2	3.4446	DD
Sandstone	MSDD148	723020	6892535	516	-85	270	304	257	257.7	1	0.304	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	88	88.8	1	0.61	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	92	93.5	2	0.283	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	117	117.9	1	0.256	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	125	125.3	0	1.122	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	131	131.9	1	1.892	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	136	136.4	1	0.282	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	242	247	5	1.122	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	249	249.2	0	0.462	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	255	257.4	2	0.7262	DD
Sandstone	MSDD149	723020	6892511	496	-84	270	304	262	263	1	0.54	DD
Sandstone	MSDD150	722911	6892364	514	-60	236	65	51	55	4	4.9243	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	127	129.9	3	1.4205	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	131	131.6	1	0.872	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	156	156	1	0.521	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	159	159.5	0	0.345	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	209	211.5	3	0.293	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	213	214	1	0.641	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	216	218.6	3	0.5632	DD
Sandstone	MSDD152	723015	6892605	502	-88	270	255	222	222	0	1.528	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD152	723015	6892605	502	-88	270	255	224	224.3	1	1.336	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	166	166.65	1	0.613	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	178	180.3	2	0.8471	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	184	185.65	2	3.6523	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	197	199.95	3	9.1027	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	202	202.8	1	0.642	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	244	245.1	1	1.115	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	247	249	2	0.7836	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	252	253.65	2	1.2198	DD
Sandstone	MSDD153	723013	6892556	499	-88	270	283	259	261.95	3	0.5117	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	209	213	4	0.9505	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	330	331	1	0.543	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	333	340	7	1.1233	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	345	346	1	0.803	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	352	353	1	0.305	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	389	391	2	1.8025	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	410	411	1	8.945	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	413	414	1	1.737	DD
Sandstone	MSDD154	723261	6892719	520	-69	239	451	418	419	1	0.914	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	0	2	2	0.385	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	47	51	4	2.856	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	56	57	1	0.615	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	63	65	2	3.415	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	68	72	4	0.5885	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	73	78	5	1.0422	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	79	83	4	0.6893	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	86	90	4	0.5288	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	95	97	2	3.109	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	99	100	1	0.382	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	109	110	1	0.333	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	115	117	2	0.805	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	122	123	1	2.291	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	135	138	3	1.272	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	146	148	2	0.4665	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	170	172	2	0.905	DD
Sandstone	MSDD155	723130	6892620	517	-78	270	190	184	185	1	0.361	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	84	85	1	0.404	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	88	90	2	2.5255	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	93	99	6	1.6873	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	102	103	1	0.877	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	107	109	2	0.474	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD156	723134	6892621	523	-75	270	730	111	112	1	3.314	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	114	121	7	5.2857	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	126	127	1	0.798	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	129	137	8	1.9455	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	138	143	5	0.9908	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	144	145	1	0.731	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	153	154	1	0.319	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	159	160	1	0.949	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	163	164	1	0.271	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	170	171	1	0.254	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	173	174	1	0.296	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	178	179	1	0.27	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	183	186	3	0.3383	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	187	190	3	1.339	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	197	198	1	0.371	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	200	216	16	0.7246	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	220	227	7	1.217	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	229	237	8	0.712	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	238	242	4	0.2923	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	244	249	5	3.244	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	251	252	1	7.263	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	254	260	6	0.885	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	262	272	10	1.9726	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	273	301	28	0.9224	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	302	310	8	0.7025	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	312	327	15	2.2828	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	331	340	9	1.8621	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	341	352	11	1.0013	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	354	362	8	1.6146	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	364	377	13	1.66	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	379	383	4	0.6578	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	384	388	4	0.2878	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	392	402	10	1.2116	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	404	410	6	0.8385	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	416	417	1	0.313	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	419	422	3	0.4713	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	423	424	1	0.419	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	426	427	1	2.993	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	432	433	1	0.393	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	436	442	6	9.5098	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	446	450	4	1.2448	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD156	723134	6892621	523	-75	270	730	451	455	4	0.3415	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	456	464	8	10.0731	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	466	467	1	2.706	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	469	476	7	6.623	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	477	480	3	0.3497	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	485	486	1	3.231	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	490	492	2	1.422	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	495	500	5	3.1369	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	502	503	1	2.312	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	511	513	2	0.4485	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	517	520	3	0.302	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	528	532	4	2.6585	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	540	544	4	0.2675	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	546	547	1	0.529	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	549	552	3	5.206	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	556	561	5	0.3762	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	564	568	4	0.3978	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	570	574	4	0.7765	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	576	579	3	4.5333	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	583	587	4	22.5988	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	623	624	1	2.525	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	634	636	2	3.6135	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	671	674	3	1.119	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	676	677	1	0.307	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	679	680	1	0.432	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	686	687	1	0.3	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	691	693	2	0.5985	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	696	700	4	0.629	DD
Sandstone	MSDD156	723134	6892621	523	-75	270	730	710	711	1	0.259	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	0	4	4	0.311	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	39	41	2	5.0195	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	55	56	1	0.923	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	96	97	1	1.246	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	105	109	4	0.318	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	125	132	7	2.4277	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	165	166	1	1.847	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	182	184	2	1.1815	DD
Sandstone	MSDD157	723007	6892560	517	-81	270	211	205	208	3	0.4423	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	0	12	12	0.3603	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	16	20	4	1.044	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	144	148	4	0.306	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD158	723006	6892570	517	-83	270	206	171	174	3	0.5407	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	179	183	4	1.5585	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	184	185	1	0.616	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	195	196	1	0.277	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	197	198	1	0.34	DD
Sandstone	MSDD158	723006	6892570	517	-83	270	206	202	204	2	0.808	DD
Sandstone	MSDD159	723010	6892580	518	-82	270	214	0	16	16	0.504	DD
Sandstone	MSDD159	723010	6892580	518	-82	270	214	173	177	4	1.951	DD
Sandstone	MSDD159	723010	6892580	518	-82	270	214	185	186	1	2.628	DD
Sandstone	MSDD159	723010	6892580	518	-82	270	214	199	200	1	0.583	DD
Sandstone	MSDD159	723010	6892580	518	-82	270	214	203	207	4	0.8895	DD
Sandstone	MSDD159	723010	6892580	518	-82	270	214	210	211	1	1.474	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	14	15	1	0.506	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	17	18	1	0.55	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	22	23	1	0.333	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	24	25	1	0.385	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	27	29	2	1.798	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	31	32	1	0.5	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	35	38	3	0.9273	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	40	41	1	0.434	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	43	44	1	0.454	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	55	58	3	6.4773	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	60	64	4	0.6453	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	68	71	3	9.312	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	73	80	7	0.5806	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	81	86	5	0.5446	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	91	92	1	0.282	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	99	103	4	0.4735	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	104	105	1	1.47	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	107	108	1	0.66	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	113	116	3	1.05	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	122	129	7	18.0697	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	137	139	2	2.198	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	142	147	5	0.2978	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	153	154	1	0.364	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	171	172	1	0.272	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	173	174	1	0.318	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	195	201	6	5.4248	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	204	208	4	2.701	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	210	211	1	0.324	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	216	217	1	1.101	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD261	723096	6892640	520	-79	266	285	219	223	4	0.3618	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	227	238	11	1.0735	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	239	245	6	0.8935	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	246	249	3	0.3467	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	250	261	11	0.9365	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	263	267	4	0.286	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	268	279	11	0.6934	DD
Sandstone	MSDD261	723096	6892640	520	-79	266	285	283	284	1	0.813	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	0	8	8	0.2935	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	32	36	4	0.296	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	41	43	2	2.0175	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	72	76	4	1.6058	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	114	118	4	0.46	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	134	135	1	1.315	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	188	191	3	0.3963	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	198	201	3	0.897	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	204	206	2	0.4775	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	208	209	1	0.39	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	215	216	1	0.746	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	226	232	6	1.8655	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	236	239	3	0.5827	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	241	242	1	0.363	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	246	255	9	0.6876	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	267	275	8	0.5884	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	279	282	3	1.338	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	283	286	3	1.198	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	291	295	4	1.457	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	298	302	4	3.2788	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	315	321	6	0.66	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	329	332	3	1.041	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	334	335	1	7.26	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	339	344	5	21.8852	DD
Sandstone	MSDD262	723165	6892500	518	-64	274	369	368	369.24	1	2.091	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	37	39	2	1.405	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	53	56	3	0.809	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	65	67	2	1.0385	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	72	79	7	0.3743	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	86	88	2	1.463	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	96	100	4	0.6213	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	101	103	2	4.1195	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	106	111	5	0.744	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD263	723165	6892538	520	-55	272	279	115	117	2	0.3215	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	121	122	1	0.345	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	142	143	1	0.853	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	152	153	1	0.569	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	164	165	1	0.403	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	170	171	1	28.753	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	175	176	1	0.359	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	179	181	2	0.6185	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	184	186.5	3	1.0482	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	189	190	1	0.309	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	215	216	1	0.334	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	233	234	1	0.527	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	242	244	2	1.0625	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	246	247	1	1.279	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	249	250	1	0.516	DD
Sandstone	MSDD263	723165	6892538	520	-55	272	279	275	278	3	1.3733	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	0	4	4	0.329	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	36	40	4	0.316	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	42	44	2	0.396	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	48	52	4	0.889	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	55	56	1	1.452	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	58	61	3	1.2723	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	69	70	1	0.288	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	119	120	1	0.966	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	128	132	4	0.5453	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	140	143	3	1.178	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	145	150	5	1.114	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	152	154	2	0.578	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	162	164	2	0.6125	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	166	167	1	0.94	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	173	179	6	0.6213	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	186	194	8	0.6776	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	198	199	1	0.324	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	203	207	4	0.5393	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	209	211	2	0.5915	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	213	219	6	0.3617	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	223	227	4	0.6165	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	229	234	5	1.1124	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	236	237	1	0.331	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	240	245	5	0.6686	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	246	247	1	0.282	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD264	723164	6892569	519	-63	272	406	250	260	10	0.7372	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	262	263	1	0.556	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	266	271	5	0.4758	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	273	276	3	0.5733	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	277	278	1	0.379	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	281	292	11	0.4345	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	293	298	5	0.713	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	303	305	2	0.616	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	308	311	3	0.3127	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	314	318	4	0.2853	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	322	327	5	0.3164	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	329	332	3	2.9043	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	334	335	1	2.924	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	340	342	2	0.5065	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	347	348	1	0.437	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	375	377	2	2.912	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	380	381	1	0.645	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	388	389	1	0.812	DD
Sandstone	MSDD264	723164	6892569	519	-63	272	406	397	398	1	0.339	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	0	4	4	0.7445	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	42	43	1	0.559	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	64	68	4	0.368	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	77	78	1	0.304	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	80	81	1	0.296	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	84	85	1	0.27	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	87	126	39	2.6814	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	127	132	5	1.1682	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	134	138	4	1.2545	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	142	145	3	0.3877	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	149	156	7	0.5699	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	157	159	2	0.716	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	165	171	6	0.9113	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	173	175	2	1.578	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	180	182	2	0.536	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	188	189	1	0.288	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	190	191	1	0.255	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	193	204	11	0.5676	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	206	207	1	0.285	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	208	209	1	0.359	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	212	216	4	0.2795	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	217	220	3	0.3797	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD265	723160	6892539	518	-55	272	283	222	225	3	0.4507	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	229	231	2	1.3725	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	234	235	1	0.613	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	237	238	1	0.319	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	240	241	1	0.474	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	243	244	1	1.323	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	250	251	1	0.316	DD
Sandstone	MSDD265	723160	6892539	518	-55	272	283	259	263	4	0.9893	DD
Sandstone	MSDD266	723159	6892619	523	-55	270	131	13	15	2	1.3475	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	20	21	1	0.633	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	32	37	5	0.9818	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	39	40	1	1.692	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	58	62	4	2.0168	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	66	78	12	1.3581	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	80	86	6	0.867	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	88	96	8	1.2631	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	99	109	10	0.5885	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	112	113	1	2.038	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	118	120	2	1.1135	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	122	124	2	0.497	RC
Sandstone	MSDD266	723159	6892619	523	-55	270	131	130	131	1	0.45	RC
Sandstone	MSDD267	723159	6892621	523	-66	273	382	24	32	8	1.8639	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	57	58	1	4.106	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	76	80	4	0.3408	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	84	88	4	0.512	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	91	103	12	1.3256	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	104	106	2	3.085	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	109	110	1	0.575	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	112	113	1	0.283	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	117	120	3	1.728	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	123	130	7	4.7283	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	133	139	6	2.0523	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	142	147	5	5.997	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	150	158	8	1.4354	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	161	163	2	0.387	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	165	166	1	0.55	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	175	178	3	0.559	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	180	181	1	0.334	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	199	200	1	0.258	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	202	206	4	1.9515	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	207	213	6	4.2862	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD267	723159	6892621	523	-66	273	382	216	217	1	0.303	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	221	222	1	2.212	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	224	228	4	1.6073	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	230	237	7	0.8941	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	241	249	8	0.4503	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	252	253	1	11.659	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	277	278	1	0.352	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	291	292	1	0.546	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	335	336	1	0.8	DD
Sandstone	MSDD267	723159	6892621	523	-66	273	382	346	349	3	2.903	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	15	16	1	0.894	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	18	20	2	2.1195	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	23	24	1	1.751	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	33	36	3	2.2013	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	49	52	3	0.9827	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	58	62	4	11.9958	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	64	77	13	12.1363	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	78	82	4	0.8818	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	84	91	7	1.2617	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	93	97	4	1.8055	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	98	99	1	0.765	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	101	103	2	0.3565	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	109	114	5	0.6606	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	116	119	3	0.9643	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	121	125	4	0.8278	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	126	130	4	2.4063	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	133	135	2	0.597	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	145	149	4	0.6728	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	150	151	1	0.709	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	156	160	4	0.3225	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	161	168	7	0.8554	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	176	180	4	0.8553	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	182	183	1	0.359	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	192	193	1	0.294	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	204	205	1	1.36	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	207	208	1	0.255	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	210	211	1	1.466	DD
Sandstone	MSDD268	723166	6892621	523	-56	270	258	257	258	1	0.262	DD
Sandstone	MSDD269	723934	6890814	520	-60	242	62	32	33	1	0.73	DD
Sandstone	MSDD269	723934	6890814	520	-60	242	62	35	37	2	0.33	DD
Sandstone	MSDD269	723934	6890814	520	-60	242	62	44	45	1	0.34	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD269	723934	6890814	520	-60	242	62	58	59	1	0.4	DD
Sandstone	MSDD270	723778	6890922	510	-60	244	36	17	18	1	0.28	DD
Sandstone	MSDD271	724526	6890710	515	-60	223	40	0	23	23	1.4626	DD
Sandstone	MSDD271	724526	6890710	515	-60	223	40	24	29	5	0.684	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	0	0.5	1	0.44	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	9	10	1	1.76	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	15	16	1	0.38	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	22	23.7	2	0.7394	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	25	29	4	2.063	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	30	32	2	3.415	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	34	42	8	3.1447	DD
Sandstone	MSDD272	724609	6890747	509	-60	220	56	46	47	1	0.49	DD
Sandstone	MSDD273	724195	6890510	534	-60	229	84	6	7	1	0.55	DD
Sandstone	MSDD273	724195	6890510	534	-60	229	84	55	55.6	1	15.8	DD
Sandstone	MSDD273	724195	6890510	534	-60	229	84	58	62	4	0.606	DD
Sandstone	MSDD274	721850	6890808	497	-60	131	45	2	6	4	0.86	DD
Sandstone	MSDD274	721850	6890808	497	-60	131	45	22	29	7	1.09	DD
Sandstone	MSDD275	721924	6890900	498	-60	131	60	3	5	2	0.405	DD
Sandstone	MSDD275	721924	6890900	498	-60	131	60	21	31	10	0.7904	DD
Sandstone	MSDD275	721924	6890900	498	-60	131	60	33	34	1	0.41	DD
Sandstone	MSDD275	721924	6890900	498	-60	131	60	39	48	9	1.0887	DD
Sandstone	MSDD275	721924	6890900	498	-60	131	60	49	55	6	0.5833	DD
Sandstone	MSDD275	721924	6890900	498	-60	131	60	56	59	3	0.3933	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	0	6	6	1.0267	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	8	10.8	3	15.46	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	12	15	3	1.2503	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	18	18.95	1	0.63	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	20	21	1	1	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	23	23.95	1	1.7884	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	25	27	2	0.895	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	30	33	3	0.4533	DD
Sandstone	MSDD276	720943	6889852	487	-60	269	50	35	36	1	0.26	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	2	6	4	0.51	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	22	23	1	0.63	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	26	28	2	0.8911	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	32	34	2	0.48	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	40	41	1	0.86	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	43	47	4	1.4525	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	50	57	7	0.6076	DD
Sandstone	MSDD277	720968	6889748	492	-60	270	60	58	59	1	0.36	DD
Sandstone	MSDD278	721284	6890097	497	-60	272	55	0	2	2	0.79	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSDD278	721284	6890097	497	-60	272	55	14	15	1	0.33	DD
Sandstone	MSDD278	721284	6890097	497	-60	272	55	22	25	3	1.29	DD
Sandstone	MSDD278	721284	6890097	497	-60	272	55	31	38	7	0.8169	DD
Sandstone	MSDD278	721284	6890097	497	-60	272	55	40	41	1	0.82	DD
Sandstone	MSDD278	721284	6890097	497	-60	272	55	43	45	2	0.97	DD
Sandstone	MSDD278	721284	6890097	497	-60	272	55	52	53	1	0.31	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	16	17	1	0.26	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	54	56	2	5.1044	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	58	65	7	4.5271	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	67	69	2	0.405	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	73	75	2	0.39	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	77	78.35	1	0.29	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	111	112	1	1.47	DD
Sandstone	MSDD279	723153	6892167	511	-60	234	125	116	118	2	0.665	DD
Sandstone	MSDD280	722957	6892305	513	-60	240	66	21	24	3	0.5833	DD
Sandstone	MSDD280	722957	6892305	513	-60	240	66	28	28.6	0	0.49	DD
Sandstone	MSDD280	722957	6892305	513	-60	240	66	30	31.4	1	0.43	DD
Sandstone	MSDD280	722957	6892305	513	-60	240	66	53	56	3	0.3367	DD
Sandstone	MSDD280	722957	6892305	513	-60	240	66	60	61	1	0.33	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	1	4	3	1.4833	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	22	24.5	3	0.762	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	27	31	4	0.8575	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	34	38	4	0.48	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	39	42	3	3.4067	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	45	46	1	2.2	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	51	52.2	1	2.47	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	56	59	3	0.9033	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	61	62	1	3.77	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	68	70	2	9.49	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	72	80	8	1.238	DD
Sandstone	MSDD281	723125	6892635	522	-61	272	96	82	83	1	0.47	DD
Sandstone	MSDD282	723191	6892636	523	-60	270	79	27	28	1	0.26	DD
Sandstone	MSDD282	723191	6892636	523	-60	270	79	34	36	2	8.785	DD
Sandstone	MSDD282	723191	6892636	523	-60	270	79	39	41	2	0.37	DD
Sandstone	MSDD282	723191	6892636	523	-60	270	79	43	51	8	0.5288	DD
Sandstone	MSDD282	723191	6892636	523	-60	270	79	53	54	1	2.25	DD
Sandstone	MSDD282	723191	6892636	523	-60	270	79	68	70	2	0.365	DD
Sandstone	MSRC001	723150	6891971	510	-60	236	24	15	16	1	0.32	RC
Sandstone	MSRC002	723167	6891983	509	-60	236	36	0	1	1	0.4	RC
Sandstone	MSRC002	723167	6891983	509	-60	236	36	4	5	1	0.295	RC
Sandstone	MSRC003	723185	6891994	508	-60	236	42	23	26	3	0.607	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC003	723185	6891994	508	-60	236	42	32	36	4	1.2815	RC
Sandstone	MSRC004	723202	6892008	508	-60	236	55	30	31	1	0.326	RC
Sandstone	MSRC004	723202	6892008	508	-60	236	55	33	34	1	0.258	RC
Sandstone	MSRC004	723202	6892008	508	-60	236	55	39	40	1	0.328	RC
Sandstone	MSRC005	723215.97	6892018	507	-60	236	61				NSA	RC
Sandstone	MSRC006	723198	6892099	509	-55	236	97	68	69	1	0.394	RC
Sandstone	MSRC006	723198	6892099	509	-55	236	97	72	73	1	0.527	RC
Sandstone	MSRC006	723198	6892099	509	-55	236	97	76	78	2	0.503	RC
Sandstone	MSRC007	723185	6892116	509	-60	236	115	61	79	18	2.0732	RC
Sandstone	MSRC007	723185	6892116	509	-60	236	115	96	100	4	0.8103	RC
Sandstone	MSRC008	723170	6892130	509	-55	236	103	47	59	12	1.2945	RC
Sandstone	MSRC008	723170	6892130	509	-55	236	103	73	74	1	0.438	RC
Sandstone	MSRC008	723170	6892130	509	-55	236	103	94	95	1	0.336	RC
Sandstone	MSRC008	723170	6892130	509	-55	236	103	97	98	1	1.039	RC
Sandstone	MSRC009	723151	6892142	509	-60	236	108	46	55	9	0.8452	RC
Sandstone	MSRC009	723151	6892142	509	-60	236	108	62	63	1	0.977	RC
Sandstone	MSRC010	723123	6892148	509	-60	236	97	37	38	1	1.285	RC
Sandstone	MSRC010	723123	6892148	509	-60	236	97	40	43	3	11.4803	RC
Sandstone	MSRC010	723123	6892148	509	-60	236	97	46	53	7	1.5253	RC
Sandstone	MSRC011	723136	6892157	509	-60	236	109	38	39	1	1.245	RC
Sandstone	MSRC011	723136	6892157	509	-60	236	109	45	46	1	1.241	RC
Sandstone	MSRC011	723136	6892157	509	-60	236	109	49	50	1	0.927	RC
Sandstone	MSRC011	723136	6892157	509	-60	236	109	89	90	1	0.326	RC
Sandstone	MSRC011	723136	6892157	509	-60	236	109	94	95	1	2.504	RC
Sandstone	MSRC012	723117.39	6891997	511	-90	0	25				NSA	RC
Sandstone	MSRC013	723137	6891988	510	-60	236	49	41	42	1	3.192	RC
Sandstone	MSRC014	723152.67	6891993	510	-60	236	61				NSA	RC
Sandstone	MSRC015	723174	6892005	509	-60	236	49	19	29	10	1.0368	RC
Sandstone	MSRC016	723192	6892018	508	-60	236	55	29	36	7	1.0841	RC
Sandstone	MSRC017	723203.59	6892032	508	-60	236	61				NSA	RC
Sandstone	MSRC018	723218	6892041	508	-60	236	73	50	54	4	0.3135	RC
Sandstone	MSRC018	723218	6892041	508	-60	236	73	55	56	1	0.71	RC
Sandstone	MSRC018	723218	6892041	508	-60	236	73	58	59	1	0.258	RC
Sandstone	MSRC019	723210	6892060	508	-60	236	79	53	54	1	0.529	RC
Sandstone	MSRC019	723210	6892060	508	-60	236	79	56	57	1	1.228	RC
Sandstone	MSRC019	723210	6892060	508	-60	236	79	59	66	7	3.2846	RC
Sandstone	MSRC019	723210	6892060	508	-60	236	79	69	70	1	0.287	RC
Sandstone	MSRC020	723058	6892129	511	-60	236	25	22	25	3	0.2637	RC
Sandstone	MSRC021	723077	6892141	510	-60	236	37	18	23	5	3.1362	RC
Sandstone	MSRC022	723042.86	6892143	511	-60	236	37				NSA	RC
Sandstone	MSRC023	723060	6892155	511	-60	236	49	6	7	1	0.275	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC023	723060	6892155	511	-60	236	49	32	33	1	0.316	RC
Sandstone	MSRC023	723060	6892155	511	-60	236	49	37	38	1	0.301	RC
Sandstone	MSRC023	723060	6892155	511	-60	236	49	42	43	1	0.45	RC
Sandstone	MSRC023	723060	6892155	511	-60	236	49	45	46	1	0.317	RC
Sandstone	MSRC024	723052	6892170	510	-60	236	49	23	28	5	0.5158	RC
Sandstone	MSRC024	723052	6892170	510	-60	236	49	32	35	3	0.7827	RC
Sandstone	MSRC025	723033	6892181	511	-60	236	31	19	28	9	0.8148	RC
Sandstone	MSRC026	723017	6892196	513	-60	236	25	9	10	1	1.016	RC
Sandstone	MSRC026	723017	6892196	513	-60	236	25	24	25	1	0.769	RC
Sandstone	MSRC027	723011	6892170	513	-70	236	25	17	18	1	0.299	RC
Sandstone	MSRC027	723011	6892170	513	-70	236	25	21	22	1	16.482	RC
Sandstone	MSRC027	723011	6892170	513	-70	236	25	24	25	1	0.416	RC
Sandstone	MSRC028	722953	6892224	515	-60	236	49	28	29	1	0.43	RC
Sandstone	MSRC028	722953	6892224	515	-60	236	49	47	48	1	0.556	RC
Sandstone	MSRC029	722987	6892249	513	-60	236	67	4	5	1	0.411	RC
Sandstone	MSRC029	722987	6892249	513	-60	236	67	10	11	1	0.377	RC
Sandstone	MSRC029	722987	6892249	513	-60	236	67	62	63	1	0.252	RC
Sandstone	MSRC030	722948	6892250	515	-60	236	49	34	35	1	0.26	RC
Sandstone	MSRC030	722948	6892250	515	-60	236	49	39	40	1	0.268	RC
Sandstone	MSRC031	722965	6892261	513	-60	236	55	23	33	10	1.4207	RC
Sandstone	MSRC032	722980	6892269	512	-60	236	61	44	45	1	0.333	RC
Sandstone	MSRC032	722980	6892269	512	-60	236	61	55	56	1	0.298	RC
Sandstone	MSRC033	723014	6892291	511	-60	236	97	25	28	3	0.3787	RC
Sandstone	MSRC033	723014	6892291	511	-60	236	97	54	55	1	0.831	RC
Sandstone	MSRC033	723014	6892291	511	-60	236	97	58	59	1	1.55	RC
Sandstone	MSRC034	722964.37	6892281	513	-60	236	31				NSA	RC
Sandstone	MSRC035	722982	6892292	512	-60	236	43	21	24	3	0.3917	RC
Sandstone	MSRC035	722982	6892292	512	-60	236	43	28	29	1	0.399	RC
Sandstone	MSRC036	723014	6892315	511	-60	236	79	39	40	1	0.378	RC
Sandstone	MSRC036	723014	6892315	511	-60	236	79	42	50	8	0.9988	RC
Sandstone	MSRC036	723014	6892315	511	-60	236	79	62	63	1	0.306	RC
Sandstone	MSRC037	722943	6892292	513	-60	236	43	29	36	7	2.0757	RC
Sandstone	MSRC037	722943	6892292	513	-60	236	43	39	43	4	4.3743	RC
Sandstone	MSRC038	723004	6892333	512	-60	236	91	44	47	3	0.6867	RC
Sandstone	MSRC038	723004	6892333	512	-60	236	91	51	59	8	1.9991	RC
Sandstone	MSRC038	723004	6892333	512	-60	236	91	60	61	1	4.964	RC
Sandstone	MSRC038	723004	6892333	512	-60	236	91	64	66	2	0.997	RC
Sandstone	MSRC038	723004	6892333	512	-60	236	91	71	73	2	1.8235	RC
Sandstone	MSRC038	723004	6892333	512	-60	236	91	77	78	1	1.221	RC
Sandstone	MSRC038	723004	6892333	512	-60	236	91	84	85	1	4.349	RC
Sandstone	MSRC039	722918	6892300	515	-60	236	55	12	15	3	0.386	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC039	722918	6892300	515	-60	236	55	37	38	1	0.36	RC
Sandstone	MSRC040	722896	6892308	515	-60	236	27	6	7	1	0.338	RC
Sandstone	MSRC041	722909	6892317	515	-60	236	43	25	26	1	0.365	RC
Sandstone	MSRC041	722909	6892317	515	-60	236	43	35	38	3	0.8647	RC
Sandstone	MSRC042	722862	6892309	517	-60	236	31	1	7	6	0.3877	RC
Sandstone	MSRC042	722862	6892309	517	-60	236	31	15	16	1	0.318	RC
Sandstone	MSRC043	722864	6892358	516	-60	236	43	6	8	2	1.2925	RC
Sandstone	MSRC043	722864	6892358	516	-60	236	43	12	15	3	0.3837	RC
Sandstone	MSRC043	722864	6892358	516	-60	236	43	31	32	1	0.339	RC
Sandstone	MSRC044	722912	6892391	513	-60	236	79	16	19	3	0.3473	RC
Sandstone	MSRC044	722912	6892391	513	-60	236	79	25	29	4	0.377	RC
Sandstone	MSRC044	722912	6892391	513	-60	236	79	31	34	3	1.0053	RC
Sandstone	MSRC044	722912	6892391	513	-60	236	79	37	38	1	3.574	RC
Sandstone	MSRC044	722912	6892391	513	-60	236	79	41	42	1	2.164	RC
Sandstone	MSRC044	722912	6892391	513	-60	236	79	48	49	1	0.717	RC
Sandstone	MSRC044	722912	6892391	513	-60	236	79	54	60	6	0.898	RC
Sandstone	MSRC045	722975	6892410	513	-60	236	109	62	64	2	1.2255	RC
Sandstone	MSRC045	722975	6892410	513	-60	236	109	73	80	7	1.0706	RC
Sandstone	MSRC045	722975	6892410	513	-60	236	109	89	90	1	0.364	RC
Sandstone	MSRC045	722975	6892410	513	-60	236	109	95	96	1	0.741	RC
Sandstone	MSRC046	722870	6892388	515	-60	236	37	3	4	1	0.306	RC
Sandstone	MSRC046	722870	6892388	515	-60	236	37	12	13	1	0.802	RC
Sandstone	MSRC046	722870	6892388	515	-60	236	37	18	19	1	0.253	RC
Sandstone	MSRC046	722870	6892388	515	-60	236	37	24	27	3	1.3737	RC
Sandstone	MSRC046	722870	6892388	515	-60	236	37	34	35	1	0.442	RC
Sandstone	MSRC047	722887	6892399	513	-60	236	50	21	26	5	2.8718	RC
Sandstone	MSRC047	722887	6892399	513	-60	236	50	47	48	1	1.092	RC
Sandstone	MSRC048	722868	6892408	515	-60	236	61	14	23	9	0.9522	RC
Sandstone	MSRC048	722868	6892408	515	-60	236	61	24	26	2	1.3165	RC
Sandstone	MSRC048	722868	6892408	515	-60	236	61	30	31	1	0.527	RC
Sandstone	MSRC048	722868	6892408	515	-60	236	61	50	51	1	1.335	RC
Sandstone	MSRC049	722988	6892580	518	-60	90	139	3	7	4	0.473	RC
Sandstone	MSRC049	722988	6892580	518	-60	90	139	9	10	1	0.303	RC
Sandstone	MSRC049	722988	6892580	518	-60	90	139	105	106	1	0.285	RC
Sandstone	MSRC049	722988	6892580	518	-60	90	139	111	112	1	0.258	RC
Sandstone	MSRC049	722988	6892580	518	-60	90	139	120	121	1	0.354	RC
Sandstone	MSRC049	722988	6892580	518	-60	90	139	130	133	3	0.6457	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	0	2	2	0.439	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	48	49	1	0.519	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	58	60	2	1.062	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	64	67	3	0.5837	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC050	723046	6892632	522	-60	90	121	68	69	1	0.464	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	73	76	3	1.3247	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	78	88	10	4.1221	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	90	94	4	0.551	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	98	106	8	1.091	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	109	111	2	0.304	RC
Sandstone	MSRC050	723046	6892632	522	-60	90	121	119	121	2	4.699	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	0	1	1	0.349	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	26	30	4	0.2713	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	33	34	1	0.652	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	50	54	4	0.9618	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	58	61	3	0.2607	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	62	63	1	0.501	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	74	79	5	1.5432	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	80	81	1	1.346	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	87	88	1	0.33	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	92	95	3	0.343	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	98	102	4	0.6238	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	104	109	5	1.9538	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	113	116	3	0.696	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	118	121	3	1.4153	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	130	132	2	1.189	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	138	143	5	1.2338	RC
Sandstone	MSRC051	723178	6892589	518	-55	270	151	146	151	5	0.358	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	3	6	3	0.506	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	15	19	4	0.4888	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	23	26	3	0.671	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	28	31	3	0.3717	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	32	33	1	2.582	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	36	41	5	14.213	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	43	45	2	2.75	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	52	55	3	2.366	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	59	62	3	0.5873	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	66	68	2	0.752	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	71	74	3	0.4667	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	75	79	4	2.4423	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	82	84	2	0.3295	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	87	90	3	0.3167	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	91	93	2	0.4355	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	101	103	2	1.022	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	107	111	4	0.2863	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC052	723115	6892629	522	-60	270	127	113	116	3	3.2563	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	117	119	2	0.5915	RC
Sandstone	MSRC052	723115	6892629	522	-60	270	127	123	127	4	0.461	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	52	53	1	0.537	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	64	69	5	8.2086	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	70	73	3	1.3617	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	77	80	3	2.0353	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	82	84	2	0.5685	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	87	88	1	1.646	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	96	98	2	0.323	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	101	108	7	4.5126	RC
Sandstone	MSRC053	723057	6892654	521	-60	90	121	114	115	1	0.263	RC
Sandstone	MSRC054	723030	6892660	522	-90	0	8				NSA	RC
Sandstone	MSRC055	723050	6892660	520	-90	0	5				NSA	RC
Sandstone	MSRC056	723040	6892640	522	-90	0	6	0	4	4	0.4023	RC
Sandstone	MSRC057	723059	6892639	521	-90	0	7	0	1	1	0.29	RC
Sandstone	MSRC058	723079	6892641	521	-90	0	6	0	4	4	1.0158	RC
Sandstone	MSRC059	723098	6892639	521	-90	0	5	0	1	1	0.331	RC
Sandstone	MSRC060	723119	6892639	521	-90	0	6	1	2	1	0.291	RC
Sandstone	MSRC061	723139	6892639	522	-90	0	15	8	10	2	6.9895	RC
Sandstone	MSRC062	723158.27	6892639	522	-90	0	8				NSA	RC
Sandstone	MSRC063	723132	6892622	521	-90	0	10	3	4	1	0.509	RC
Sandstone	MSRC064	723148	6892622	522	-90	0	10	0	2	2	0.4305	RC
Sandstone	MSRC065	723167	6892622	522	-90	0	6	0	1	1	0.74	RC
Sandstone	MSRC066	723188	6892621	522	-90	0	8	0	3	3	0.7287	RC
Sandstone	MSRC067	723208	6892620	522	-90	0	6	0	2	2	0.302	RC
Sandstone	MSRC068	723223	6892619	522	-90	0	6	0	4	4	1.8948	RC
Sandstone	MSRC069	723183.06	6892601	518	-90	0	6				NSA	RC
Sandstone	MSRC070	723199	6892601	518	-90	0	7	3	4	1	0.929	RC
Sandstone	MSRC071	723219	6892598	521	-90	0	7	0	2	2	0.943	RC
Sandstone	MSRC072	723229	6892579	521	-90	0	7	0	4	4	0.4328	RC
Sandstone	MSRC072	723229	6892579	521	-90	0	7	6	7	1	0.941	RC
Sandstone	MSRC073	723209	6892578	520	-90	0	6	0	2	2	0.381	RC
Sandstone	MSRC074	723199	6892559	520	-90	0	10	0	4	4	0.3678	RC
Sandstone	MSRC075	723179	6892559	519	-90	0	9	0	5	5	1.5206	RC
Sandstone	MSRC076	723161	6892560	519	-90	0	9	0	5	5	1.9878	RC
Sandstone	MSRC077	723153	6892542	517	-90	0	11	0	1	1	0.251	RC
Sandstone	MSRC077	723153	6892542	517	-90	0	11	3	5	2	0.685	RC
Sandstone	MSRC078	723169	6892539	518	-90	0	8	2	3	1	0.305	RC
Sandstone	MSRC078	723169	6892539	518	-90	0	8	5	6	1	0.336	RC
Sandstone	MSRC079	723189	6892539	518	-90	0	9	2	3	1	0.291	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC079	723189	6892539	518	-90	0	9	5	6	1	0.422	RC
Sandstone	MSRC080	723219	6892560	519	-90	0	10	0	1	1	0.285	RC
Sandstone	MSRC081	723197.08	6892519	517	-90	0	11				NSA	RC
Sandstone	MSRC082	723178	6892519	518	-90	0	11	7	8	1	0.376	RC
Sandstone	MSRC083	723168	6892498	518	-90	0	10	5	7	2	0.358	RC
Sandstone	MSRC084	723160	6892478	517	-90	0	9	2	5	3	0.9343	RC
Sandstone	MSRC085	723176	6892479	517	-90	0	5	0	3	3	0.3023	RC
Sandstone	MSRC086	723192.53	6892475	517	-90	0	5				NSA	RC
Sandstone	MSRC087	723187	6892499	518	-90	0	10	3	4	1	0.343	RC
Sandstone	MSRC088	723151	6892464	515	-90	0	10	1	2	1	0.276	RC
Sandstone	MSRC088	723151	6892464	515	-90	0	10	4	6	2	0.48	RC
Sandstone	MSRC089	723157	6892443	516	-90	0	9	0	2	2	0.392	RC
Sandstone	MSRC090	723139	6892438	515	-90	0	9	4	6	2	0.985	RC
Sandstone	MSRC091	723127	6892458	514	-90	0	9	5	7	2	0.5785	RC
Sandstone	MSRC092	723107	6892455	514	-90	0	10	3	4	1	0.275	RC
Sandstone	MSRC093	723120	6892440	514	-90	0	10	0	2	2	0.2895	RC
Sandstone	MSRC093	723120	6892440	514	-90	0	10	6	10	4	0.4605	RC
Sandstone	MSRC094	723100	6892445	513	-90	0	12	3	6	3	0.3863	RC
Sandstone	MSRC095	723086	6892455	513	-90	0	9	2	6	4	0.5178	RC
Sandstone	MSRC096	723000	6892561	517	-90	0	11	3	7	4	0.2838	RC
Sandstone	MSRC097	723007	6892579	518	-90	0	11	3	4	1	0.437	RC
Sandstone	MSRC097	723007	6892579	518	-90	0	11	7	11	4	1.2418	RC
Sandstone	MSRC098	723014	6892618	519	-90	0	6	0	6	6	1.2418	RC
Sandstone	MSRC099	723018	6892599	519	-90	0	5	0	3	3	0.6797	RC
Sandstone	MSRC100	723021	6892579	518	-90	0	7	0	1	1	0.293	RC
Sandstone	MSRC100	723021	6892579	518	-90	0	7	4	6	2	0.963	RC
Sandstone	MSRC1000	721352.8	6891098	501	-60	92	78				NSA	RC
Sandstone	MSRC1001	721232.03	6891098	500	-59	96	78				NSA	RC
Sandstone	MSRC1002	721192.3	6891098	499	-60	89	78				NSA	RC
Sandstone	MSRC1003	721152.92	6891097	499	-60	93	78				NSA	RC
Sandstone	MSRC1004	721111.65	6891099	499	-60	92	78				NSA	RC
Sandstone	MSRC1005	721171	6891020	499	-60	93	78	56	64	8	0.42	RC
Sandstone	MSRC1006	720890.34	6890242	494	-60	272	78				NSA	RC
Sandstone	MSRC1007	720931.37	6890240	494	-60	275	78				NSA	RC
Sandstone	MSRC1008	720971.83	6890238	494	-60	273	78				NSA	RC
Sandstone	MSRC1009	721013	6890237	494	-60	274	78	28	42	14	1.0093	RC
Sandstone	MSRC1009	721013	6890237	494	-60	274	78	47	48	1	1.14	RC
Sandstone	MSRC101	723018	6892560	517	-90	0	11	4	6	2	0.6055	RC
Sandstone	MSRC101	723018	6892560	517	-90	0	11	8	10	2	1.062	RC
Sandstone	MSRC1010	721050	6890235	494	-59	272	69	42	46	4	1.42	RC
Sandstone	MSRC1010	721050	6890235	494	-59	272	69	60	63	3	0.9333	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1010	721050	6890235	494	-59	272	69	65	66	1	7.99	RC
Sandstone	MSRC1011	721068	6890216	494	-60	272	78	56	57	1	0.29	RC
Sandstone	MSRC1012	721106.25	6890215	494	-59	273	78				NSA	RC
Sandstone	MSRC1013	721042	6890193	494	-60	271	69	44	47	3	2.75	RC
Sandstone	MSRC1014	721020	6890155	494	-60	272	90	0	1	1	0.25	RC
Sandstone	MSRC1014	721020	6890155	494	-60	272	90	24	27	3	0.53	RC
Sandstone	MSRC1014	721020	6890155	494	-60	272	90	29	30	1	0.44	RC
Sandstone	MSRC1014	721020	6890155	494	-60	272	90	82	86	4	0.2975	RC
Sandstone	MSRC1014	721020	6890155	494	-60	272	90	87	89	2	0.6	RC
Sandstone	MSRC1015	721133	6891017	499	-60	94	78	24	33	9	1.4433	RC
Sandstone	MSRC1015	721133	6891017	499	-60	94	78	39	51	12	0.7258	RC
Sandstone	MSRC1015	721133	6891017	499	-60	94	78	52	53	1	0.48	RC
Sandstone	MSRC1016	721094	6891017	498	-60	95	78	54	60	6	2.0133	RC
Sandstone	MSRC1016	721094	6891017	498	-60	95	78	76	78	2	0.515	RC
Sandstone	MSRC1017	721213.17	6891014	499	-59	91	78				NSA	RC
Sandstone	MSRC1018	721307	6890685	493	-90	0	10	0	2	2	0.8	RC
Sandstone	MSRC1019	721330	6890674	495	-90	0	11	0	4	4	0.86	RC
Sandstone	MSRC102	723142	6892474	515	-90	0	10	0	1	1	0.341	RC
Sandstone	MSRC102	723142	6892474	515	-90	0	10	2	8	6	0.4542	RC
Sandstone	MSRC1020	721270	6890687	496	-59	93	30	1	5	4	0.4925	RC
Sandstone	MSRC1020	721270	6890687	496	-59	93	30	12	17	5	0.624	RC
Sandstone	MSRC1020	721270	6890687	496	-59	93	30	20	21	1	0.35	RC
Sandstone	MSRC1020	721270	6890687	496	-59	93	30	27	28	1	0.27	RC
Sandstone	MSRC1021	721318	6890662	495	-90	0	10	0	5	5	0.768	RC
Sandstone	MSRC1022	721167.27	6890938	498	-60	94	78				NSA	RC
Sandstone	MSRC1023	721124.79	6890937	498	-60	94	78				NSA	RC
Sandstone	MSRC1024	721085.47	6890940	498	-59	94	78				NSA	RC
Sandstone	MSRC1025	721271	6890659	495	-60	93	48	1	3	2	0.305	RC
Sandstone	MSRC1025	721271	6890659	495	-60	93	48	5	8	3	0.4667	RC
Sandstone	MSRC1025	721271	6890659	495	-60	93	48	10	20	10	1.054	RC
Sandstone	MSRC1025	721271	6890659	495	-60	93	48	26	27	1	0.29	RC
Sandstone	MSRC1025	721271	6890659	495	-60	93	48	34	39	5	0.562	RC
Sandstone	MSRC1026	721132.25	6890858	497	-60	95	78				NSA	RC
Sandstone	MSRC1027	721150.41	6890780	497	-60	90	78				NSA	RC
Sandstone	MSRC1028	721110.95	6890778	496	-60	90	78				NSA	RC
Sandstone	MSRC1029	720849	6890194	494	-61	271	78	47	49	2	0.37	RC
Sandstone	MSRC1029	720849	6890194	494	-61	271	78	53	56	3	0.2833	RC
Sandstone	MSRC1029	720849	6890194	494	-61	271	78	61	62	1	0.43	RC
Sandstone	MSRC103	723154	6892500	515	-90	0	10	0	1	1	0.346	RC
Sandstone	MSRC103	723154	6892500	515	-90	0	10	5	7	2	0.7575	RC
Sandstone	MSRC1030	720890	6890193	494	-60	274	78	13	17	4	0.3975	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1030	720890	6890193	494	-60	274	78	21	22	1	0.26	RC
Sandstone	MSRC1030	720890	6890193	494	-60	274	78	25	27	2	0.425	RC
Sandstone	MSRC1031	720854	6890154	494	-60	273	70	2	3	1	0.59	RC
Sandstone	MSRC1031	720854	6890154	494	-60	273	70	30	36	6	0.7533	RC
Sandstone	MSRC1031	720854	6890154	494	-60	273	70	40	41	1	0.35	RC
Sandstone	MSRC1031	720854	6890154	494	-60	273	70	44	48	4	0.8175	RC
Sandstone	MSRC1031	720854	6890154	494	-60	273	70	50	51	1	1	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	0	2	2	0.4	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	13	17	4	0.67	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	22	23	1	0.3	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	28	29	1	0.25	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	31	32	1	0.36	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	36	37	1	0.26	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	39	40	1	0.34	RC
Sandstone	MSRC1032	720890	6890151	493	-60	270	72	59	61	2	0.445	RC
Sandstone	MSRC1033	721091.42	6890858	497	-61	90	78				NSA	RC
Sandstone	MSRC1034	721170	6890697	496	-60	89	96	56	57	1	1.39	RC
Sandstone	MSRC1034	721170	6890697	496	-60	89	96	62	65	3	0.5233	RC
Sandstone	MSRC1035	721132.39	6890697	496	-60	91	85				NSA	RC
Sandstone	MSRC1036	721096.97	6890697	496	-60	91	78				NSA	RC
Sandstone	MSRC1037	721159	6890617	495	-60	90	71	47	50	3	0.9367	RC
Sandstone	MSRC1037	721159	6890617	495	-60	90	71	54	61	7	0.3829	RC
Sandstone	MSRC1037	721159	6890617	495	-60	90	71	69	71	2	0.28	RC
Sandstone	MSRC1038	721120.84	6890617	495	-60	91	78				NSA	RC
Sandstone	MSRC1039	722976	6892228	514	-60	231	42	18	21	3	3.1833	RC
Sandstone	MSRC104	723157	6892519	516	-90	0	11	0	2	2	0.459	RC
Sandstone	MSRC1040	722994	6892242	513	-60	234	54	0	1	1	0.33	RC
Sandstone	MSRC1040	722994	6892242	513	-60	234	54	5	6	1	0.4	RC
Sandstone	MSRC1040	722994	6892242	513	-60	234	54	31	32	1	0.58	RC
Sandstone	MSRC1041	722990	6892215	514	-59	232	42	7	8	1	0.28	RC
Sandstone	MSRC1041	722990	6892215	514	-59	232	42	10	11	1	0.25	RC
Sandstone	MSRC1041	722990	6892215	514	-59	232	42	18	19	1	1.3	RC
Sandstone	MSRC1041	722990	6892215	514	-59	232	42	23	24	1	0.51	RC
Sandstone	MSRC1042	723005	6892226	513	-60	233	48	0	1	1	0.32	RC
Sandstone	MSRC1042	723005	6892226	513	-60	233	48	25	26	1	0.31	RC
Sandstone	MSRC1042	723005	6892226	513	-60	233	48	35	36	1	2.76	RC
Sandstone	MSRC1042	723005	6892226	513	-60	233	48	45	47	2	0.795	RC
Sandstone	MSRC1043	722992	6892192	515	-60	229	24	3	4	1	0.29	RC
Sandstone	MSRC1043	722992	6892192	515	-60	229	24	6	7	1	0.32	RC
Sandstone	MSRC1044	723001	6892159	514	-60	235	30	19	20	1	0.28	RC
Sandstone	MSRC1045	723023	6892174	513	-60	233	42	22	37	15	1.434	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1046	723026.3	6892150	513	-59	233	18				NSA	RC
Sandstone	MSRC1047	720851	6890115	493	-60	273	84	0	2	2	0.305	RC
Sandstone	MSRC1047	720851	6890115	493	-60	273	84	41	43	2	0.4	RC
Sandstone	MSRC1047	720851	6890115	493	-60	273	84	45	46	1	0.36	RC
Sandstone	MSRC1047	720851	6890115	493	-60	273	84	69	70	1	0.25	RC
Sandstone	MSRC1047	720851	6890115	493	-60	273	84	71	72	1	0.29	RC
Sandstone	MSRC1047	720851	6890115	493	-60	273	84	76	77	1	0.3	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	0	2	2	0.435	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	13	14	1	0.5	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	19	22	3	1.5667	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	24	34	10	0.963	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	36	41	5	0.632	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	42	45	3	0.2667	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	48	49	1	0.25	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	50	51	1	0.27	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	53	54	1	0.71	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	59	60	1	0.32	RC
Sandstone	MSRC1048	720891	6890114	493	-61	273	78	71	72	1	0.27	RC
Sandstone	MSRC1049	720892	6890076	493	-61	275	78	0	6	6	0.5317	RC
Sandstone	MSRC1049	720892	6890076	493	-61	275	78	33	34	1	0.27	RC
Sandstone	MSRC1049	720892	6890076	493	-61	275	78	62	63	1	0.61	RC
Sandstone	MSRC105	723058.04	6892679	521	-90	0	7				NSA	RC
Sandstone	MSRC1050	720932	6890076	493	-60	273	78	0	1	1	0.46	RC
Sandstone	MSRC1050	720932	6890076	493	-60	273	78	16	17	1	0.27	RC
Sandstone	MSRC1050	720932	6890076	493	-60	273	78	20	22	2	0.84	RC
Sandstone	MSRC1050	720932	6890076	493	-60	273	78	28	32	4	0.485	RC
Sandstone	MSRC1050	720932	6890076	493	-60	273	78	34	40	6	0.47	RC
Sandstone	MSRC1050	720932	6890076	493	-60	273	78	42	43	1	0.3	RC
Sandstone	MSRC1051	723983.28	6890422	506	-60	243	78				NSA	RC
Sandstone	MSRC1052	723946	6890404	505	-61	243	78	4	8	4	0.25	RC
Sandstone	MSRC1053	723909.67	6890387	503	-60	245	78				NSA	RC
Sandstone	MSRC1054	723766	6890407	498	-59	245	78	2	3	1	0.27	RC
Sandstone	MSRC1054	723766	6890407	498	-59	245	78	4	7	3	0.26	RC
Sandstone	MSRC1054	723766	6890407	498	-59	245	78	10	13	3	1.5267	RC
Sandstone	MSRC1054	723766	6890407	498	-59	245	78	20	21	1	3.51	RC
Sandstone	MSRC1055	723803.43	6890425	499	-60	245	78				NSA	RC
Sandstone	MSRC1056	723840.83	6890443	500	-61	244	78				NSA	RC
Sandstone	MSRC1057	723876.58	6890461	501	-61	243	78				NSA	RC
Sandstone	MSRC1058	723912.74	6890478	503	-60	246	12				NSA	RC
Sandstone	MSRC1059	723908.92	6890476	502	-61	243	78				NSA	RC
Sandstone	MSRC106	723039.94	6892680	521	-90	0	6				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1060	723947.71	6890494	506	-61	245	78				NSA	RC
Sandstone	MSRC1061	723984.09	6890512	511	-61	245	78				NSA	RC
Sandstone	MSRC1062	723698	6890465	498	-60	243	78	32	40	8	0.41	RC
Sandstone	MSRC1063	723733.58	6890482	499	-61	245	84				NSA	RC
Sandstone	MSRC1064	723769	6890499	499	-61	244	78	52	56	4	0.87	RC
Sandstone	MSRC1065	723806.36	6890517	501	-61	244	78				NSA	RC
Sandstone	MSRC1066	723841.26	6890534	502	-61	245	78				NSA	RC
Sandstone	MSRC1067	723877.61	6890552	504	-61	244	78				NSA	RC
Sandstone	MSRC1068	723914.5	6890570	506	-61	245	78				NSA	RC
Sandstone	MSRC1069	723948.48	6890586	509	-60	246	78				NSA	RC
Sandstone	MSRC107	723019.22	6892681	521	-90	0	6				NSA	RC
Sandstone	MSRC1070	723989.28	6890607	512	-61	241	78				NSA	RC
Sandstone	MSRC1071	723652	6890837	504	-61	247	30	0	4	4	0.3875	RC
Sandstone	MSRC1072	723669	6890845	505	-61	244	36	0	3	3	0.5167	RC
Sandstone	MSRC1073	723688	6890854	507	-61	245	36	0	2	2	0.305	RC
Sandstone	MSRC1073	723688	6890854	507	-61	245	36	11	12	1	0.32	RC
Sandstone	MSRC1074	723705.35	6890863	508	-60	244	36				NSA	RC
Sandstone	MSRC1075	723724	6890872	509	-60	244	36	0	4	4	0.4675	RC
Sandstone	MSRC1076	723742	6890880	510	-61	245	42	0	9	9	1.6044	RC
Sandstone	MSRC1076	723742	6890880	510	-61	245	42	14	15	1	0.29	RC
Sandstone	MSRC1077	723636	6890876	505	-61	242	18	0	3	3	0.37	RC
Sandstone	MSRC1077	723636	6890876	505	-61	242	18	16	17	1	0.3	RC
Sandstone	MSRC1078	723654.47	6890885	506	-61	243	24				NSA	RC
Sandstone	MSRC1079	723671	6890893	506	-61	249	36	2	3	1	0.27	RC
Sandstone	MSRC1079	723671	6890893	506	-61	249	36	11	12	1	0.59	RC
Sandstone	MSRC1079	723671	6890893	506	-61	249	36	14	15	1	0.35	RC
Sandstone	MSRC108	723028.63	6892700	520	-90	0	13				NSA	RC
Sandstone	MSRC1080	723611	6890885	505	-60	249	18	0	3	3	0.3133	RC
Sandstone	MSRC1080	723611	6890885	505	-60	249	18	4	5	1	0.38	RC
Sandstone	MSRC1081	723625	6890892	505	-60	244	18	0	3	3	0.8533	RC
Sandstone	MSRC1082	723643	6890901	506	-60	247	30	1	5	4	1.24	RC
Sandstone	MSRC1082	723643	6890901	506	-60	247	30	12	13	1	0.32	RC
Sandstone	MSRC1083	723663	6890910	506	-60	246	30	6	7	1	0.25	RC
Sandstone	MSRC1084	723592.55	6890920	505	-61	243	18				NSA	RC
Sandstone	MSRC1085	723610	6890928	505	-61	246	24	2	8	6	1.1867	RC
Sandstone	MSRC1086	723628	6890937	506	-61	248	30	1	2	1	0.47	RC
Sandstone	MSRC1086	723628	6890937	506	-61	248	30	4	12	8	2.51	RC
Sandstone	MSRC1086	723628	6890937	506	-61	248	30	16	17	1	0.46	RC
Sandstone	MSRC1087	723646	6890946	506	-60	245	36	0	1	1	0.3	RC
Sandstone	MSRC1087	723646	6890946	506	-60	245	36	8	12	4	0.5125	RC
Sandstone	MSRC1087	723646	6890946	506	-60	245	36	13	14	1	1.96	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1087	723646	6890946	506	-60	245	36	20	22	2	0.455	RC
Sandstone	MSRC1088	723582	6890937	505	-61	244	12	0	5	5	2.426	RC
Sandstone	MSRC1089	723602	6890947	506	-61	247	18	0	4	4	0.45	RC
Sandstone	MSRC1089	723602	6890947	506	-61	247	18	6	7	1	2.41	RC
Sandstone	MSRC109	723009.2	6892700	521	-90	0	13				NSA	RC
Sandstone	MSRC1090	723619.69	6890956	505	-60	244	24				NSA	RC
Sandstone	MSRC1091	723636.24	6890964	506	-61	244	30				NSA	RC
Sandstone	MSRC1092	723549.23	6890966	504	-60	243	12				NSA	RC
Sandstone	MSRC1093	723566	6890975	505	-61	244	18	3	5	2	0.365	RC
Sandstone	MSRC1094	723581	6890983	505	-61	244	24	4	9	5	1.76	RC
Sandstone	MSRC1094	723581	6890983	505	-61	244	24	11	12	1	0.25	RC
Sandstone	MSRC1094	723581	6890983	505	-61	244	24	13	14	1	0.28	RC
Sandstone	MSRC1094	723581	6890983	505	-61	244	24	15	16	1	0.27	RC
Sandstone	MSRC1095	723600.6	6890993	505	-61	248	30				NSA	RC
Sandstone	MSRC1096	723497.72	6890987	504	-60	248	12				NSA	RC
Sandstone	MSRC1097	723513.13	6890994	504	-60	242	18				NSA	RC
Sandstone	MSRC1098	723531	6891004	505	-60	244	24	0	1	1	0.57	RC
Sandstone	MSRC1099	723548.64	6891013	505	-61	243	30				NSA	RC
Sandstone	MSRC110	722991.07	6892700	522	-90	0	10				NSA	RC
Sandstone	MSRC1100	723565.69	6891021	505	-61	244	36				NSA	RC
Sandstone	MSRC1101	723449.06	6890986	503	-60	245	60				NSA	RC
Sandstone	MSRC1102	723485.46	6891004	504	-60	242	60				NSA	RC
Sandstone	MSRC1103	723521.96	6891021	505	-61	242	60				NSA	RC
Sandstone	MSRC1104	723540.84	6891030	505	-61	243	36				NSA	RC
Sandstone	MSRC1105	723505	6891057	504	-62	243	36	24	28	4	0.56	RC
Sandstone	MSRC1106	723486.28	6891048	504	-61	245	36				NSA	RC
Sandstone	MSRC1107	723363.36	6891033	503	-61	243	42				NSA	RC
Sandstone	MSRC1108	723397.57	6891050	504	-61	242	42				NSA	RC
Sandstone	MSRC1109	723434.25	6891067	504	-61	243	42				NSA	RC
Sandstone	MSRC111	723011.48	6892667	521	-90	0	8				NSA	RC
Sandstone	MSRC1110	723470.41	6891084	505	-61	244	48				NSA	RC
Sandstone	MSRC1111	723273.89	6891082	504	-61	247	54				NSA	RC
Sandstone	MSRC1112	723311.24	6891098	505	-61	247	48				NSA	RC
Sandstone	MSRC1113	723346.94	6891114	505	-61	243	48				NSA	RC
Sandstone	MSRC1114	723383.15	6891130	506	-60	249	48				NSA	RC
Sandstone	MSRC1115	723402.48	6891138	506	-62	247	60				NSA	RC
Sandstone	MSRC1116	724209.41	6890598	527	-60	226	72				NSA	RC
Sandstone	MSRC1117	724240	6890626	522	-61	230	84	72	76	4	0.64	RC
Sandstone	MSRC1118	724221.44	6890558	530	-61	225	66				NSA	RC
Sandstone	MSRC1119	724249.46	6890582	526	-61	228	72				NSA	RC
Sandstone	MSRC112	722989	6892659	521	-90	0	5	0	2	2	0.812	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1120	723663.62	6890541	500	-60	245	78				NSA	RC
Sandstone	MSRC1121	723698	6890557	499	-61	246	78	18	19	1	1.32	RC
Sandstone	MSRC1121	723698	6890557	499	-61	246	78	27	28	1	0.29	RC
Sandstone	MSRC1121	723698	6890557	499	-61	246	78	44	48	4	0.26	RC
Sandstone	MSRC1121	723698	6890557	499	-61	246	78	55	59	4	0.855	RC
Sandstone	MSRC1121	723698	6890557	499	-61	246	78	73	74	1	0.49	RC
Sandstone	MSRC1122	723735.79	6890575	500	-60	243	78				NSA	RC
Sandstone	MSRC1123	723769.91	6890591	501	-61	244	78				NSA	RC
Sandstone	MSRC1124	723806.95	6890609	503	-61	245	78				NSA	RC
Sandstone	MSRC1125	723843.35	6890626	504	-61	243	78				NSA	RC
Sandstone	MSRC1126	723877.93	6890643	507	-61	246	78				NSA	RC
Sandstone	MSRC1127	723916	6890660	510	-60	244	84	55	58	3	1.9067	RC
Sandstone	MSRC1127	723916	6890660	510	-60	244	84	61	62	1	0.46	RC
Sandstone	MSRC1127	723916	6890660	510	-60	244	84	64	65	1	0.73	RC
Sandstone	MSRC1128	723952.4	6890677	514	-61	245	78				NSA	RC
Sandstone	MSRC1129	723630	6890612	502	-61	243	78	54	58	4	1.7275	RC
Sandstone	MSRC113	722978	6892640	521	-90	0	6	0	3	3	0.5897	RC
Sandstone	MSRC1130	723665.2	6890629	500	-61	245	78				NSA	RC
Sandstone	MSRC1131	723701	6890646	500	-60	249	78	59	61	2	1.055	RC
Sandstone	MSRC1131	723701	6890646	500	-60	249	78	63	64	1	0.3	RC
Sandstone	MSRC1131	723701	6890646	500	-60	249	78	74	77	3	2.3167	RC
Sandstone	MSRC1132	723738.28	6890663	502	-60	244	78				NSA	RC
Sandstone	MSRC1133	723773	6890679	505	-61	245	78	64	72	8	0.26	RC
Sandstone	MSRC1134	723809.61	6890696	507	-61	245	78				NSA	RC
Sandstone	MSRC1135	723845.72	6890712	511	-62	245	78				NSA	RC
Sandstone	MSRC1136	723592	6890596	504	-61	247	78	64	68	4	0.26	RC
Sandstone	MSRC1137	723557.18	6890665	503	-60	255	76				NSA	RC
Sandstone	MSRC1138	723594.42	6890681	503	-60	245	78				NSA	RC
Sandstone	MSRC1139	723629	6890697	501	-61	244	78	69	70	1	0.99	RC
Sandstone	MSRC1139	723629	6890697	501	-61	244	78	76	78	2	2.01	RC
Sandstone	MSRC114	722970	6892620	520	-90	0	5	0	5	5	1.0562	RC
Sandstone	MSRC1140	723666	6890715	501	-61	243	78	68	73	5	3.732	RC
Sandstone	MSRC1141	723703	6890732	503	-60	248	78	23	26	3	1.5367	RC
Sandstone	MSRC1141	723703	6890732	503	-60	248	78	29	32	3	0.3367	RC
Sandstone	MSRC1141	723703	6890732	503	-60	248	78	45	46	1	0.89	RC
Sandstone	MSRC1141	723703	6890732	503	-60	248	78	52	53	1	1.04	RC
Sandstone	MSRC1142	723739.49	6890749	506	-60	247	78				NSA	RC
Sandstone	MSRC1143	723531	6890716	502	-60	249	78	52	56	4	0.28	RC
Sandstone	MSRC1143	723531	6890716	502	-60	249	78	60	64	4	0.4	RC
Sandstone	MSRC1144	723568.62	6890732	502	-61	245	78				NSA	RC
Sandstone	MSRC1145	723603.68	6890748	502	-60	246	78				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1146	723641	6890764	502	-60	245	78	0	4	4	0.46	RC
Sandstone	MSRC1146	723641	6890764	502	-60	245	78	60	61	1	1.43	RC
Sandstone	MSRC1146	723641	6890764	502	-60	245	78	69	70	1	0.29	RC
Sandstone	MSRC1146	723641	6890764	502	-60	245	78	71	72	1	0.34	RC
Sandstone	MSRC1147	723677	6890781	503	-60	250	78	0	3	3	0.31	RC
Sandstone	MSRC1148	723714	6890797	506	-60	246	78	0	3	3	0.4	RC
Sandstone	MSRC1148	723714	6890797	506	-60	246	78	68	69	1	0.39	RC
Sandstone	MSRC1148	723714	6890797	506	-60	246	78	77	78	1	4.73	RC
Sandstone	MSRC1149	723480	6890780	502	-60	246	78	49	50	1	0.59	RC
Sandstone	MSRC1149	723480	6890780	502	-60	246	78	52	54	2	0.345	RC
Sandstone	MSRC115	722979	6892602	519	-90	0	7	0	6	6	0.6585	RC
Sandstone	MSRC1150	723516.13	6890797	502	-60	248	84				NSA	RC
Sandstone	MSRC1151	723552	6890813	502	-60	246	78	3	4	1	0.34	RC
Sandstone	MSRC1152	723587	6890829	503	-60	244	78	3	5	2	0.925	RC
Sandstone	MSRC1153	723627	6890847	504	-59	247	78	1	3	2	0.415	RC
Sandstone	MSRC1154	723470.22	6890881	502	-59	248	78				NSA	RC
Sandstone	MSRC1155	723508.11	6890898	503	-60	248	78				NSA	RC
Sandstone	MSRC1156	723543.98	6890914	504	-60	248	78				NSA	RC
Sandstone	MSRC1157	724698	6890760	509	-60	222	78	56	60	4	0.6	RC
Sandstone	MSRC1158	724710	6890774	509	-60	215	78	44	48	4	1.14	RC
Sandstone	MSRC1159	724709	6890800	507	-60	221	78	28	40	12	1.75	RC
Sandstone	MSRC116	722971.8	6892580	517	-90	0	10				NSA	RC
Sandstone	MSRC1160	724724	6890818	506	-60	221	78	24	40	16	0.3675	RC
Sandstone	MSRC1161	724712	6890830	506	-61	219	78	36	44	8	0.735	RC
Sandstone	MSRC1162	724735	6890857	506	-60	220	78	56	60	4	0.57	RC
Sandstone	MSRC1163	724551	6890804	509	-60	222	78	48	52	4	0.47	RC
Sandstone	MSRC1164	723362.91	6892779	515	-61	278	78				NSA	RC
Sandstone	MSRC1165	723402.48	6892776	516	-60	276	78				NSA	RC
Sandstone	MSRC1166	723241.35	6892858	515	-60	269	78				NSA	RC
Sandstone	MSRC1167	723284.76	6892858	515	-60	271	78				NSA	RC
Sandstone	MSRC1168	723322.63	6892857	514	-60	271	78				NSA	RC
Sandstone	MSRC1169	723363.27	6892855	514	-60	273	78				NSA	RC
Sandstone	MSRC117	722978.25	6892561	517	-90	0	11				NSA	RC
Sandstone	MSRC1170	723402.69	6892854	515	-60	269	78				NSA	RC
Sandstone	MSRC1171	723444.17	6892853	515	-60	272	78				NSA	RC
Sandstone	MSRC1172	723482.04	6892852	515	-60	265	84				NSA	RC
Sandstone	MSRC1173	723239	6893015	513	-60	271	78	40	48	8	0.41	RC
Sandstone	MSRC1174	723282.71	6893015	513	-60	274	78				NSA	RC
Sandstone	MSRC1175	723402.44	6893015	513	-60	269	78				NSA	RC
Sandstone	MSRC1176	723442.5	6893015	513	-60	273	78				NSA	RC
Sandstone	MSRC1177	723483.38	6893014	512	-59	271	78				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC1178	723242	6893095	512	-60	269	78	32	36	4	0.38	RC
Sandstone	MSRC1179	723283	6893095	512	-59	273	78	44	48	4	0.83	RC
Sandstone	MSRC118	722999	6892601	519	-90	0	7	1	7	6	1.4553	RC
Sandstone	MSRC1180	723322.04	6893096	512	-60	271	78				NSA	RC
Sandstone	MSRC1181	723443	6893095	511	-60	273	78	64	68	4	0.37	RC
Sandstone	MSRC1182	723483	6893095	511	-61	268	78				NSA	RC
Sandstone	MSRC1183	723243.45	6893175	512	-61	273	78				NSA	RC
Sandstone	MSRC1184	723282	6893174	512	-60	270	78	40	44	4	0.26	RC
Sandstone	MSRC1184	723282	6893174	512	-60	270	78	60	64	4	0.41	RC
Sandstone	MSRC1185	723401.85	6893176	511	-59	273	78				NSA	RC
Sandstone	MSRC1186	723443.22	6893175	511	-60	275	78				NSA	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	0	1	1	0.28	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	10	12	2	0.595	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	24	25	1	0.25	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	35	36	1	0.88	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	50	51	1	1.19	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	54	55	1	0.44	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	65	66	1	0.32	RC
Sandstone	MSRC1187	720972	6890076	493	-60	273	78	72	73	1	0.25	RC
Sandstone	MSRC1188	721011	6890075	493	-61	272	78	53	54	1	0.29	RC
Sandstone	MSRC1188	721011	6890075	493	-61	272	78	62	63	1	0.25	RC
Sandstone	MSRC1188	721011	6890075	493	-61	272	78	69	70	1	0.62	RC
Sandstone	MSRC1189	721002	6890114	494	-61	271	84	22	23	1	0.32	RC
Sandstone	MSRC1189	721002	6890114	494	-61	271	84	41	42	1	0.28	RC
Sandstone	MSRC1189	721002	6890114	494	-61	271	84	54	55	1	0.76	RC
Sandstone	MSRC1189	721002	6890114	494	-61	271	84	73	74	1	0.29	RC
Sandstone	MSRC119	722988	6892619	520	-90	0	6	0	5	5	1.356	RC
Sandstone	MSRC1190	721042.38	6890114	493	-61	274	84				NSA	RC
Sandstone	MSRC1191	721061	6890153	494	-60	270	90	32	35	3	0.34	RC
Sandstone	MSRC1191	721061	6890153	494	-60	270	90	36	41	5	1.4	RC
Sandstone	MSRC120	723001	6892639	521	-90	0	4	0	3	3	0.804	RC
Sandstone	MSRC121	722971	6892659	522	-90	0	5	0	3	3	0.919	RC
Sandstone	MSRC122	722962	6892640	520	-90	0	6	0	6	6	0.2968	RC
Sandstone	MSRC123	722950.53	6892621	519	-90	0	5				NSA	RC
Sandstone	MSRC124	722957.87	6892602	518	-90	0	7				NSA	RC
Sandstone	MSRC125	722951	6892579	517	-90	0	10	0	1	1	0.266	RC
Sandstone	MSRC125	722951	6892579	517	-90	0	10	6	9	3	0.4513	RC
Sandstone	MSRC126	722958	6892560	516	-90	0	12	8	9	1	1.914	RC
Sandstone	MSRC127	722929	6892581	517	-90	0	12	7	8	1	0.393	RC
Sandstone	MSRC127	722929	6892581	517	-90	0	12	10	11	1	0.301	RC
Sandstone	MSRC128	722928.27	6892660	520	-90	0	6				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC129	723239.17	6892600	521	-90	0	7				NSA	RC
Sandstone	MSRC130	723250	6892579	521	-90	0	7	0	1	1	0.326	RC
Sandstone	MSRC131	723223.4	6892520	519	-90	0	11				NSA	RC
Sandstone	MSRC132	723192	6892419	517	-90	0	10	1	3	2	0.3045	RC
Sandstone	MSRC133	723168	6892419	516	-90	0	10	1	4	3	0.2823	RC
Sandstone	MSRC134	723147.02	6892419	516	-90	0	10				NSA	RC
Sandstone	MSRC135	723127	6892420	515	-90	0	8	1	2	1	0.282	RC
Sandstone	MSRC135	723127	6892420	515	-90	0	8	5	6	1	0.314	RC
Sandstone	MSRC136	723107.56	6892420	514	-90	0	7				NSA	RC
Sandstone	MSRC137	723088	6892420	513	-90	0	8	5	7	2	0.362	RC
Sandstone	MSRC138	723067	6892421	513	-90	0	12	1	2	1	0.312	RC
Sandstone	MSRC139	723051	6892422	514	-90	0	11	1	2	1	0.284	RC
Sandstone	MSRC140	723056.74	6892438	514	-90	0	13				NSA	RC
Sandstone	MSRC141	723060.19	6892400	514	-90	0	12				NSA	RC
Sandstone	MSRC142	723078	6892437	513	-90	0	12	0	2	2	0.4245	RC
Sandstone	MSRC142	723078	6892437	513	-90	0	12	6	7	1	0.488	RC
Sandstone	MSRC142	723078	6892437	513	-90	0	12	9	12	3	0.492	RC
Sandstone	MSRC143	723080.36	6892396	513	-90	0	13				NSA	RC
Sandstone	MSRC144	723097	6892398	514	-90	0	12	8	9	1	0.594	RC
Sandstone	MSRC145	723120	6892399	515	-90	0	11	7	8	1	1.266	RC
Sandstone	MSRC146	723141	6892399	516	-90	0	13	1	2	1	0.264	RC
Sandstone	MSRC146	723141	6892399	516	-90	0	13	4	8	4	1.2588	RC
Sandstone	MSRC147	723160	6892401	516	-90	0	11	1	4	3	0.419	RC
Sandstone	MSRC154	723118.44	6892762	517	-60	270	81				NSA	RC
Sandstone	MSRC155	723077.02	6892764	517	-60	270	81				NSA	RC
Sandstone	MSRC156	723156.33	6892762	517	-60	270	81				NSA	RC
Sandstone	MSRC157	723198.7	6892760	517	-60	270	81				NSA	RC
Sandstone	MSRC158	723235.17	6892762	516	-60	270	81				NSA	RC
Sandstone	MSRC159	723080.14	6892842	517	-60	270	81				NSA	RC
Sandstone	MSRC160	723119.51	6892843	516	-60	270	81				NSA	RC
Sandstone	MSRC161	723159	6892842	516	-60	270	81	44	55	11	0.7113	RC
Sandstone	MSRC162	723198.72	6892844	515	-60	270	81				NSA	RC
Sandstone	MSRC163	723117.85	6892923	515	-60	270	87				NSA	RC
Sandstone	MSRC164	723194.35	6892922	514	-60	270	81				NSA	RC
Sandstone	MSRC165	723120	6893002	515	-60	270	99	68	72	4	0.253	RC
Sandstone	MSRC166	723195	6893001	514	-60	270	81	21	28	7	2.2709	RC
Sandstone	MSRC167	723116.91	6893082	515	-60	270	81				NSA	RC
Sandstone	MSRC168	723196.89	6893083	513	-60	270	81				NSA	RC
Sandstone	MSRC169	722895.72	6892763	524	-60	270	81				NSA	RC
Sandstone	MSRC170	722858.48	6892842	525	-60	270	81				NSA	RC
Sandstone	MSRC171	722858.23	6892920	523	-60	270	81				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC172	722782.62	6893005	522	-58	270	81				NSA	RC
Sandstone	MSRC173	722858.26	6893000	521	-60	270	81				NSA	RC
Sandstone	MSRC174	722858.59	6893080	518	-60	270	81				NSA	RC
Sandstone	MSRC175	722778.02	6893080	520	-60	270	81				NSA	RC
Sandstone	MSRC176	722699.81	6893080	523	-60	270	81				NSA	RC
Sandstone	MSRC177	722615	6893066	527	-60	270	81	50	52	2	80.872	RC
Sandstone	MSRC178	722619.45	6892990	525	-60	270	81				NSA	RC
Sandstone	MSRC179	722697.66	6893001	527	-60	270	81				NSA	RC
Sandstone	MSRC180	722618.61	6892917	522	-60	270	81				NSA	RC
Sandstone	MSRC181	722620.59	6892835	520	-60	270	81				NSA	RC
Sandstone	MSRC182	722618.52	6892771	518	-60	270	81				NSA	RC
Sandstone	MSRC183	722696.32	6892837	520	-60	270	81				NSA	RC
Sandstone	MSRC184	722698.77	6892918	523	-60	270	81				NSA	RC
Sandstone	MSRC185	722780.13	6892840	522	-60	270	81				NSA	RC
Sandstone	MSRC186	722776	6892918	525	-60	270	81	36	38	2	0.7715	RC
Sandstone	MSRC187	722818.18	6892760	519	-60	270	81				NSA	RC
Sandstone	MSRC188	722740.21	6892759	521	-60	270	81				NSA	RC
Sandstone	MSRC189	722925	6892727	523	-65	270	123	111	112	1	1.031	RC
Sandstone	MSRC189	722925	6892727	523	-65	270	123	115	116	1	0.601	RC
Sandstone	MSRC190	722920	6892481	514	-68	255	135	116	120	4	0.259	RC
Sandstone	MSRC191	721335.02	6891159	501	-60	90	81				NSA	RC
Sandstone	MSRC192	721335.27	6891121	501	-60	90	51				NSA	RC
Sandstone	MSRC193	720556	6890471	496	-60	90	81	16	20	4	0.373	RC
Sandstone	MSRC194	720640	6890471	496	-60	90	81	43	44	1	0.715	RC
Sandstone	MSRC195	720639.7	6890390	496	-60	90	81				NSA	RC
Sandstone	MSRC196	720670.9	6890314	495	-60	90	81				NSA	RC
Sandstone	MSRC197	720709	6890273	495	-60	90	81	1	4	3	0.7337	RC
Sandstone	MSRC198	720672	6890229	494	-60	0	51	2	13	11	0.9915	RC
Sandstone	MSRC198	720672	6890229	494	-60	0	51	14	15	1	1.068	RC
Sandstone	MSRC198	720672	6890229	494	-60	0	51	18	20	2	0.386	RC
Sandstone	MSRC199	720631	6890211	494	-60	0	51	0	4	4	0.253	RC
Sandstone	MSRC200	723221	6892641	522	-60	180	141	39	40	1	0.251	RC
Sandstone	MSRC200	723221	6892641	522	-60	180	141	42	44	2	0.5265	RC
Sandstone	MSRC200	723221	6892641	522	-60	180	141	53	54	1	0.354	RC
Sandstone	MSRC200	723221	6892641	522	-60	180	141	58	60	2	1.387	RC
Sandstone	MSRC200	723221	6892641	522	-60	180	141	62	63	1	1.136	RC
Sandstone	MSRC200	723221	6892641	522	-60	180	141	65	66	1	0.65	RC
Sandstone	MSRC201	723107	6892705	519	-60	270	51	44	48	4	0.255	RC
Sandstone	MSRC202	723145	6892705	519	-60	270	75	40	44	4	0.315	RC
Sandstone	MSRC202	723145	6892705	519	-60	270	75	52	56	4	3.372	RC
Sandstone	MSRC202	723145	6892705	519	-60	270	75	60	64	4	0.443	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC203	723185	6892705	519	-60	270	75	24	28	4	0.487	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	2	4	2	0.9405	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	38	39	1	0.323	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	47	48	1	1.41	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	53	54	1	0.289	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	56	57	1	0.564	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	73	75	2	0.392	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	90	91	1	1.473	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	96	97	1	1.036	RC
Sandstone	MSRC204	723219	6892569	520	-60	270	129	115	116	1	1.853	RC
Sandstone	MSRC205	723259	6892567	521	-60	270	147	67	70	3	0.2573	RC
Sandstone	MSRC205	723259	6892567	521	-60	270	147	81	82	1	0.517	RC
Sandstone	MSRC205	723259	6892567	521	-60	270	147	119	121	2	44.7105	RC
Sandstone	MSRC205	723259	6892567	521	-60	270	147	136	140	4	0.432	RC
Sandstone	MSRC206	724462	6890755	515	-60	220	33	0	1	1	0.473	RC
Sandstone	MSRC207	724487	6890784	513	-60	220	57	37	38	1	0.469	RC
Sandstone	MSRC208	724513.44	6890815	510	-60	220	9				NSA	RC
Sandstone	MSRC209	724516.45	6890818	510	-60	220	75				NSA	RC
Sandstone	MSRC210	724403.32	6890806	516	-60	220	27				NSA	RC
Sandstone	MSRC211	724427.75	6890840	513	-60	220	45				NSA	RC
Sandstone	MSRC212	724451	6890871	509	-60	220	87	68	69	1	0.287	RC
Sandstone	MSRC212	724451	6890871	509	-60	220	87	72	73	1	0.701	RC
Sandstone	MSRC212	724451	6890871	509	-60	220	87	78	79	1	0.448	RC
Sandstone	MSRC213	724659	6890700	513	-60	180	39	6	8	2	0.5355	RC
Sandstone	MSRC214	724659	6890741	510	-60	180	57	6	7	1	0.399	RC
Sandstone	MSRC214	724659	6890741	510	-60	180	57	24	27	3	0.33	RC
Sandstone	MSRC214	724659	6890741	510	-60	180	57	37	41	4	0.9178	RC
Sandstone	MSRC214	724659	6890741	510	-60	180	57	44	48	4	0.586	RC
Sandstone	MSRC214	724659	6890741	510	-60	180	57	52	53	1	0.37	RC
Sandstone	MSRC215	724622.17	6890700	512	-60	180	39				NSA	RC
Sandstone	MSRC216	724604	6890740	510	-60	220	63	0	1	1	0.258	RC
Sandstone	MSRC216	724604	6890740	510	-60	220	63	4	6	2	0.5045	RC
Sandstone	MSRC216	724604	6890740	510	-60	220	63	9	18	9	0.9133	RC
Sandstone	MSRC216	724604	6890740	510	-60	220	63	21	27	6	0.7018	RC
Sandstone	MSRC216	724604	6890740	510	-60	220	63	29	32	3	0.9403	RC
Sandstone	MSRC216	724604	6890740	510	-60	220	63	33	42	9	1.298	RC
Sandstone	MSRC216	724604	6890740	510	-60	220	63	44	46	2	0.59	RC
Sandstone	MSRC217	724573	6890767	510	-60	220	69	7	8	1	0.291	RC
Sandstone	MSRC217	724573	6890767	510	-60	220	69	18	19	1	0.268	RC
Sandstone	MSRC217	724573	6890767	510	-60	220	69	33	35	2	1.9345	RC
Sandstone	MSRC217	724573	6890767	510	-60	220	69	37	38	1	1.006	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC217	724573	6890767	510	-60	220	69	43	44	1	0.276	RC
Sandstone	MSRC218	724219	6890489	535	-60	270	69	51	52	1	0.809	RC
Sandstone	MSRC218	724219	6890489	535	-60	270	69	54	56	2	18.515	RC
Sandstone	MSRC219	724258	6890492	534	-60	270	69	49	50	1	0.319	RC
Sandstone	MSRC219	724258	6890492	534	-60	270	69	55	56	1	2.613	RC
Sandstone	MSRC220	724340	6890492	528	-60	270	75	56	59	3	0.8313	RC
Sandstone	MSRC220	724340	6890492	528	-60	270	75	60	62	2	0.3065	RC
Sandstone	MSRC221	724383.68	6890493	523	-60	270	87				NSA	RC
Sandstone	MSRC222	724219	6890419	529	-60	270	81	16	17	1	0.561	RC
Sandstone	MSRC223	724258.62	6890418	530	-60	270	75				NSA	RC
Sandstone	MSRC224	724299.14	6890419	529	-60	270	69				NSA	RC
Sandstone	MSRC225	724339.15	6890420	528	-60	268	69				NSA	RC
Sandstone	MSRC226	724179	6890379	521	-60	270	51	5	6	1	0.598	RC
Sandstone	MSRC226	724179	6890379	521	-60	270	51	8	11	3	0.2977	RC
Sandstone	MSRC226	724179	6890379	521	-60	270	51	29	30	1	0.303	RC
Sandstone	MSRC227	724220	6890378	522	-60	270	57	21	22	1	0.551	RC
Sandstone	MSRC228	724157.57	6890319	521	-60	270	51				NSA	RC
Sandstone	MSRC229	724199	6890319	518	-60	270	45	13	15	2	1.9215	RC
Sandstone	MSRC230	724237.95	6890320	517	-60	270	51				NSA	RC
Sandstone	MSRC231	724431.26	6890453	521	-60	230	57				NSA	RC
Sandstone	MSRC232	720785.66	6890614	495	-60	270	84				NSA	RC
Sandstone	MSRC233	720784	6890652	496	-60	270	84	50	52	2	0.351	RC
Sandstone	MSRC234	720765.18	6890704	496	-60	270	42				NSA	RC
Sandstone	MSRC235	720786	6890703	496	-60	273	60	15	19	4	0.3823	RC
Sandstone	MSRC235	720786	6890703	496	-60	273	60	23	27	4	0.677	RC
Sandstone	MSRC236	720806	6890703	496	-60	270	84	46	53	7	2.88	RC
Sandstone	MSRC236	720806	6890703	496	-60	270	84	54	68	14	0.6694	RC
Sandstone	MSRC236	720806	6890703	496	-60	270	84	70	76	6	0.4238	RC
Sandstone	MSRC237	720816	6890692	496	-60	270	120	70	71	1	0.34	RC
Sandstone	MSRC237	720816	6890692	496	-60	270	120	74	75	1	1.23	RC
Sandstone	MSRC238	720816	6890712	496	-60	270	88	56	62	6	0.5225	DO
Sandstone	MSRC238	720816	6890712	496	-60	270	88	63	68	5	0.7136	DO
Sandstone	MSRC238	720816	6890712	496	-60	270	88	69	71	2	1.7775	DO
Sandstone	MSRC238	720816	6890712	496	-60	270	88	76	77	1	1.053	DO
Sandstone	MSRC238	720816	6890712	496	-60	270	88	83	84	1	0.31	DO
Sandstone	MSRC239	720788	6890734	496	-60	270	70	17	20	3	2.4877	DO
Sandstone	MSRC239	720788	6890734	496	-60	270	70	22	23	1	0.662	DO
Sandstone	MSRC239	720788	6890734	496	-60	270	70	53	54	1	0.699	DO
Sandstone	MSRC240	720761.86	6890771	496	-60	270	42				NSA	RC
Sandstone	MSRC241	720801	6890773	496	-60	270	84	34	35	1	0.529	RC
Sandstone	MSRC241	720801	6890773	496	-60	270	84	37	42	5	3.5554	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC241	720801	6890773	496	-60	270	84	45	46	1	0.711	RC
Sandstone	MSRC241	720801	6890773	496	-60	270	84	49	51	2	0.2935	RC
Sandstone	MSRC242	720762	6890794	497	-60	270	42	15	20	5	0.3154	RC
Sandstone	MSRC243	720772.27	6890832	497	-60	270	48				NSA	RC
Sandstone	MSRC244	720737	6890895	498	-60	270	30	0	11	11	1.3456	RC
Sandstone	MSRC245	720756	6890894	498	-60	270	60	16	18	2	1.579	RC
Sandstone	MSRC245	720756	6890894	498	-60	270	60	24	27	3	0.3507	RC
Sandstone	MSRC246	720769	6890893	498	-60	270	80	30	46	16	1.1264	DD
Sandstone	MSRC246	720769	6890893	498	-60	270	80	57	58	1	0.383	DD
Sandstone	MSRC246	720769	6890893	498	-60	270	80	60	61	1	0.271	DD
Sandstone	MSRC247	720802	6890793	497	-60	270	84	42	50	8	0.8918	RC
Sandstone	MSRC247	720802	6890793	497	-60	270	84	55	56	1	0.39	RC
Sandstone	MSRC248	720795	6890812	497	-60	270	84	37	41	4	0.9143	RC
Sandstone	MSRC249	720792	6890832	497	-60	270	84	35	36	1	1.289	RC
Sandstone	MSRC250	720784	6890936	498	-60	270	90	73	77	4	0.8428	RC
Sandstone	MSRC251	720734	6890952	498	-60	270	48	5	6	1	2.051	RC
Sandstone	MSRC251	720734	6890952	498	-60	270	48	8	13	5	0.4124	RC
Sandstone	MSRC251	720734	6890952	498	-60	270	48	14	21	7	2.2103	RC
Sandstone	MSRC252	720776	6890952	498	-60	270	102	51	52	1	0.415	RC
Sandstone	MSRC252	720776	6890952	498	-60	270	102	61	67	6	1.2133	RC
Sandstone	MSRC252	720776	6890952	498	-60	270	102	69	74	5	2.263	RC
Sandstone	MSRC252	720776	6890952	498	-60	270	102	77	81	4	0.3273	RC
Sandstone	MSRC253	720774	6890975	498	-60	270	100	51	52	1	0.608	RC
Sandstone	MSRC253	720774	6890975	498	-60	270	100	57	58	1	0.276	RC
Sandstone	MSRC253	720774	6890975	498	-60	270	100	64	68	4	2.8425	RC
Sandstone	MSRC253	720774	6890975	498	-60	270	100	75	76	1	3.176	RC
Sandstone	MSRC253	720774	6890975	498	-60	270	100	85	87	2	0.454	RC
Sandstone	MSRC254	720735	6890993	498	-60	270	48	14	17	3	0.776	RC
Sandstone	MSRC254	720735	6890993	498	-60	270	48	19	23	4	0.4605	RC
Sandstone	MSRC255	720775	6890993	498	-60	270	99	17	18	1	0.306	DD
Sandstone	MSRC255	720775	6890993	498	-60	270	99	58	64	6	1.151	DD
Sandstone	MSRC255	720775	6890993	498	-60	270	99	65	68	3	0.544	DD
Sandstone	MSRC255	720775	6890993	498	-60	270	99	70	71	1	0.834	DD
Sandstone	MSRC255	720775	6890993	498	-60	270	99	75	79	4	0.432	DD
Sandstone	MSRC255	720775	6890993	498	-60	270	99	80	81	1	1.121	DD
Sandstone	MSRC256	720399	6889985	493	-60	270	80	7	10	3	0.3433	RC
Sandstone	MSRC256	720399	6889985	493	-60	270	80	34	42	8	0.33	RC
Sandstone	MSRC256	720399	6889985	493	-60	270	80	54	55	1	0.409	RC
Sandstone	MSRC256	720399	6889985	493	-60	270	80	70	71	1	0.275	RC
Sandstone	MSRC257	720440	6889984	493	-60	270	72	8	16	8	0.3385	RC
Sandstone	MSRC257	720440	6889984	493	-60	270	72	18	19	1	0.579	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC258	720479.59	6889984	493	-60	270	72				NSA	RC
Sandstone	MSRC259	721079	6889478	492	-60	270	84	6	8	2	0.308	RC
Sandstone	MSRC259	721079	6889478	492	-60	270	84	23	24	1	1.884	RC
Sandstone	MSRC259	721079	6889478	492	-60	270	84	37	38	1	0.256	RC
Sandstone	MSRC260	721039	6889479	492	-60	270	78	54	55	1	0.49	RC
Sandstone	MSRC269	720795	6890710	499	-60	270	90	28	35	7	0.6473	RC
Sandstone	MSRC269	720795	6890710	499	-60	270	90	48	52	4	1.7003	RC
Sandstone	MSRC269	720795	6890710	499	-60	270	90	72	73	1	0.651	RC
Sandstone	MSRC270	720779	6890730	499	-60	270	30	20	21	1	0.448	RC
Sandstone	MSRC271	720804	6890731	499	-60	270	72	35	42	7	0.3947	RC
Sandstone	MSRC272	720793	6890752	499	-60	270	60	25	26	1	0.352	RC
Sandstone	MSRC272	720793	6890752	499	-60	270	60	34	35	1	0.609	RC
Sandstone	MSRC273	720818	6890744	499	-60	270	102	47	48	1	0.333	RC
Sandstone	MSRC273	720818	6890744	499	-60	270	102	51	54	3	0.8573	RC
Sandstone	MSRC273	720818	6890744	499	-60	270	102	57	58	1	0.284	RC
Sandstone	MSRC273	720818	6890744	499	-60	270	102	61	63	2	0.841	RC
Sandstone	MSRC274	720819	6890773	499	-60	270	102	62	63	1	0.878	RC
Sandstone	MSRC274	720819	6890773	499	-60	270	102	68	75	7	1.7601	RC
Sandstone	MSRC274	720819	6890773	499	-60	270	102	77	78	1	0.261	RC
Sandstone	MSRC275	720840	6890771	499	-58	270	120	84	88	4	0.4233	RC
Sandstone	MSRC276	720839	6890746	499	-58	270	120	84	90	6	6.616	RC
Sandstone	MSRC277	720820	6890792	499	-60	270	120	71	77	6	0.6003	RC
Sandstone	MSRC277	720820	6890792	499	-60	270	120	81	82	1	0.251	RC
Sandstone	MSRC278	720840	6890792	499	-60	270	120	97	100	3	0.7557	RC
Sandstone	MSRC279	720815	6890809	499	-60	270	102	81	82	1	0.36	RC
Sandstone	MSRC279	720815	6890809	499	-60	270	102	91	92	1	0.262	RC
Sandstone	MSRC279	720815	6890809	499	-60	270	102	94	95	1	0.549	RC
Sandstone	MSRC279	720815	6890809	499	-60	270	102	101	102	1	0.784	RC
Sandstone	MSRC280	720833	6890810	499	-60	270	102	57	69	12	1.1161	RC
Sandstone	MSRC280	720833	6890810	499	-60	270	102	70	71	1	0.326	RC
Sandstone	MSRC281	720809	6890832	499	-60	270	102	56	57	1	0.444	RC
Sandstone	MSRC281	720809	6890832	499	-60	270	102	68	69	1	0.286	RC
Sandstone	MSRC282	720829	6890832	499	-60	270	120	82	83	1	0.791	RC
Sandstone	MSRC282	720829	6890832	499	-60	270	120	85	96	11	2.2185	RC
Sandstone	MSRC283	720775	6890855	500	-60	270	42	16	24	8	0.9173	RC
Sandstone	MSRC283	720775	6890855	500	-60	270	42	26	30	4	2.183	RC
Sandstone	MSRC284	720810.89	6890852	499	-60	270	84				NSA	RC
Sandstone	MSRC285	720779	6890893	500	-60	270	66	41	50	9	0.537	RC
Sandstone	MSRC285	720779	6890893	500	-60	270	66	52	57	5	4.1036	RC
Sandstone	MSRC285	720779	6890893	500	-60	270	66	58	62	4	0.2618	RC
Sandstone	MSRC286	720747	6890930	500	-60	270	54	13	14	1	0.276	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC286	720747	6890930	500	-60	270	54	20	23	3	0.5453	RC
Sandstone	MSRC286	720747	6890930	500	-60	270	54	26	27	1	0.697	RC
Sandstone	MSRC286	720747	6890930	500	-60	270	54	29	30	1	0.677	RC
Sandstone	MSRC286	720747	6890930	500	-60	270	54	33	34	1	0.468	RC
Sandstone	MSRC286	720747	6890930	500	-60	270	54	41	42	1	0.43	RC
Sandstone	MSRC287	720754	6890951	500	-60	270	72	6	7	1	0.279	RC
Sandstone	MSRC287	720754	6890951	500	-60	270	72	9	12	3	1.4577	RC
Sandstone	MSRC287	720754	6890951	500	-60	270	72	18	19	1	0.301	RC
Sandstone	MSRC287	720754	6890951	500	-60	270	72	26	29	3	0.5787	RC
Sandstone	MSRC287	720754	6890951	500	-60	270	72	31	35	4	0.4505	RC
Sandstone	MSRC288	720768	6891011	501	-60	270	90	47	48	1	1.56	RC
Sandstone	MSRC288	720768	6891011	501	-60	270	90	55	56	1	2.088	RC
Sandstone	MSRC288	720768	6891011	501	-60	270	90	58	59	1	1.882	RC
Sandstone	MSRC288	720768	6891011	501	-60	270	90	63	73	10	1.1573	RC
Sandstone	MSRC288	720768	6891011	501	-60	270	90	74	78	4	0.4683	RC
Sandstone	MSRC289	720721	6891028	501	-60	270	36	20	21	1	0.466	RC
Sandstone	MSRC290	720739	6891130	502	-60	270	72	36	41	5	0.9376	RC
Sandstone	MSRC290	720739	6891130	502	-60	270	72	51	52	1	0.847	RC
Sandstone	MSRC291	720740	6891170	502	-60	270	66	28	32	4	0.5625	RC
Sandstone	MSRC291	720740	6891170	502	-60	270	66	40	45	5	2.5112	RC
Sandstone	MSRC292	723588.48	6892487	517	-60	225	60				NSA	RC
Sandstone	MSRC293	723603.26	6892473	517	-60	225	60				NSA	RC
Sandstone	MSRC294	723616.24	6892460	516	-60	225	60				NSA	RC
Sandstone	MSRC295	723627.15	6892469	516	-65	225	60				NSA	RC
Sandstone	MSRC296	723603.08	6892499	517	-65	225	60				NSA	RC
Sandstone	MSRC297	723365	6893173	511	-60	267	162	68	72	4	0.401	RC
Sandstone	MSRC298	723348.83	6893085	512	-60	91	156				NSA	RC
Sandstone	MSRC299	723364.29	6893017	513	-61	274	150				NSA	RC
Sandstone	MSRC300	723709.39	6892434	512	-61	92	102				NSA	RC
Sandstone	MSRC301	723746.93	6892356	512	-61	272	102				NSA	RC
Sandstone	MSRC302	723703.71	6892274	511	-61	91	102				NSA	RC
Sandstone	MSRC303	723748.53	6892197	513	-61	270	102				NSA	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	36	37	1	0.365	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	57	60	3	1.6653	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	62	63	1	0.598	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	65	69	4	1.2723	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	71	74	3	5.1287	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	76	87	11	0.9578	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	95	98	3	0.332	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	106	108	2	0.9235	RC
Sandstone	MSRC304	723238	6892522	520	-60	275	138	117	118	1	0.296	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC304	723238	6892522	520	-60	275	138	132	133	1	0.609	RC
Sandstone	MSRC305	723279	6892564	521	-60	281	144	100	105	5	1.521	RC
Sandstone	MSRC305	723279	6892564	521	-60	281	144	122	123	1	1.118	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	31	36	5	0.6114	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	54	55	1	0.294	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	57	58	1	0.927	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	61	64	3	0.773	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	76	81	5	0.3922	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	85	86	1	0.55	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	88	90	2	3.806	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	101	102	1	0.789	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	108	109	1	0.397	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	144	148	4	8.0375	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	158	159	1	1.67	RC
Sandstone	MSRC306	723217	6892606	522	-60	279	174	164	168	4	1.7685	RC
Sandstone	MSRC307	723154	6892655	522	-60	280	72	53	55	2	2.517	RC
Sandstone	MSRC307	723154	6892655	522	-60	280	72	59	62	3	1.0317	RC
Sandstone	MSRC307	723154	6892655	522	-60	280	72	63	64	1	0.739	RC
Sandstone	MSRC307	723154	6892655	522	-60	280	72	69	70	1	1.349	RC
Sandstone	MSRC308	723239	6892651	521	-61	280	120	70	71	1	0.993	RC
Sandstone	MSRC308	723239	6892651	521	-61	280	120	107	108	1	0.952	RC
Sandstone	MSRC308	723239	6892651	521	-61	280	120	113	114	1	7.468	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	0	4	4	5.9825	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	12	13	1	0.279	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	30	31	1	0.312	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	54	55	1	0.799	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	72	73	1	0.376	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	78	79	1	0.73	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	98	101	3	1.6537	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	120	122	2	0.873	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	124	125	1	0.534	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	128	130	2	0.3065	RC
Sandstone	MSRC309	723189	6892655	522	-60	279	150	135	139	4	1.944	RC
Sandstone	MSRC310	723006	6892432	514	-61	243	120	75	77	2	0.6145	RC
Sandstone	MSRC310	723006	6892432	514	-61	243	120	97	98	1	1.195	RC
Sandstone	MSRC310	723006	6892432	514	-61	243	120	100	101	1	0.268	RC
Sandstone	MSRC310	723006	6892432	514	-61	243	120	104	105	1	0.307	RC
Sandstone	MSRC310	723006	6892432	514	-61	243	120	107	110	3	0.363	RC
Sandstone	MSRC311	723051	6892369	513	-60	240	114	59	62	3	0.49	RC
Sandstone	MSRC311	723051	6892369	513	-60	240	114	64	65	1	0.441	RC
Sandstone	MSRC311	723051	6892369	513	-60	240	114	69	70	1	0.291	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC311	723051	6892369	513	-60	240	114	77	78	1	1.027	RC
Sandstone	MSRC311	723051	6892369	513	-60	240	114	95	96	1	1.215	RC
Sandstone	MSRC311	723051	6892369	513	-60	240	114	101	102	1	0.302	RC
Sandstone	MSRC311	723051	6892369	513	-60	240	114	104	105	1	0.271	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	56	57	1	0.325	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	63	71	8	1.3265	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	76	77	1	0.635	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	85	86	1	1.097	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	90	91	1	0.661	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	94	96	2	0.8095	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	99	103	4	0.346	RC
Sandstone	MSRC312	723025	6892353	512	-60	243	126	107	111	4	0.6843	RC
Sandstone	MSRC313	723155	6892334	516	-60	236	150	61	62	1	0.267	RC
Sandstone	MSRC313	723155	6892334	516	-60	236	150	106	108	2	0.713	RC
Sandstone	MSRC313	723155	6892334	516	-60	236	150	121	131	10	3.016	RC
Sandstone	MSRC313	723155	6892334	516	-60	236	150	137	140	3	1.2053	RC
Sandstone	MSRC314	723089	6892296	513	-61	237	114	7	9	2	0.606	RC
Sandstone	MSRC314	723089	6892296	513	-61	237	114	23	24	1	0.946	RC
Sandstone	MSRC314	723089	6892296	513	-61	237	114	49	59	10	0.8587	RC
Sandstone	MSRC314	723089	6892296	513	-61	237	114	61	65	4	0.9958	RC
Sandstone	MSRC314	723089	6892296	513	-61	237	114	67	70	3	1.8577	RC
Sandstone	MSRC314	723089	6892296	513	-61	237	114	75	76	1	2.411	RC
Sandstone	MSRC314	723089	6892296	513	-61	237	114	90	91	1	0.782	RC
Sandstone	MSRC315	723163	6892290	514	-60	238	168	99	103	4	1.544	RC
Sandstone	MSRC315	723163	6892290	514	-60	238	168	109	111	2	0.838	RC
Sandstone	MSRC315	723163	6892290	514	-60	238	168	113	114	1	1.673	RC
Sandstone	MSRC315	723163	6892290	514	-60	238	168	142	145	3	0.366	RC
Sandstone	MSRC316	723116	6892266	512	-60	236	120	30	31	1	0.598	RC
Sandstone	MSRC316	723116	6892266	512	-60	236	120	45	50	5	6.8994	RC
Sandstone	MSRC316	723116	6892266	512	-60	236	120	52	53	1	1.089	RC
Sandstone	MSRC316	723116	6892266	512	-60	236	120	62	63	1	0.261	RC
Sandstone	MSRC316	723116	6892266	512	-60	236	120	72	78	6	1.1257	RC
Sandstone	MSRC316	723116	6892266	512	-60	236	120	79	80	1	1.122	RC
Sandstone	MSRC316	723116	6892266	512	-60	236	120	83	91	8	2.0761	RC
Sandstone	MSRC317	723128	6892194	510	-62	236	126	57	65	8	1.2514	RC
Sandstone	MSRC317	723128	6892194	510	-62	236	126	68	72	4	1.0033	RC
Sandstone	MSRC317	723128	6892194	510	-62	236	126	96	97	1	2.533	RC
Sandstone	MSRC317	723128	6892194	510	-62	236	126	104	105	1	0.308	RC
Sandstone	MSRC317	723128	6892194	510	-62	236	126	111	112	1	0.314	RC
Sandstone	MSRC318	723174	6892177	511	-62	234	144	68	69	1	0.271	RC
Sandstone	MSRC318	723174	6892177	511	-62	234	144	71	73	2	0.4785	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC318	723174	6892177	511	-62	234	144	77	85	8	1.1333	RC
Sandstone	MSRC318	723174	6892177	511	-62	234	144	87	88	1	0.406	RC
Sandstone	MSRC318	723174	6892177	511	-62	234	144	126	128	2	2.4915	RC
Sandstone	MSRC319	723017	6892169	513	-60	236	42	21	25	4	3.4155	RC
Sandstone	MSRC320	723084	6892149	510	-60	235	90	24	25	1	0.889	RC
Sandstone	MSRC320	723084	6892149	510	-60	235	90	46	47	1	0.334	RC
Sandstone	MSRC320	723084	6892149	510	-60	235	90	77	78	1	1	RC
Sandstone	MSRC321	723011.94	6892116	513	-60	234	42				NSA	RC
Sandstone	MSRC322	723267	6892021	508	-60	235	84	56	57	1	0.254	RC
Sandstone	MSRC322	723267	6892021	508	-60	235	84	60	64	4	1.1395	RC
Sandstone	MSRC322	723267	6892021	508	-60	235	84	66	71	5	4.2804	RC
Sandstone	MSRC322	723267	6892021	508	-60	235	84	74	75	1	0.25	RC
Sandstone	MSRC323	724188	6889977	515	-60	266	60	6	9	3	0.3493	RC
Sandstone	MSRC324	724268	6889979	512	-60	268	60	2	3	1	0.514	RC
Sandstone	MSRC324	724268	6889979	512	-60	268	60	5	8	3	0.6703	RC
Sandstone	MSRC325	724347	6889975	508	-59	268	60	18	20	2	0.973	RC
Sandstone	MSRC325	724347	6889975	508	-59	268	60	22	23	1	0.459	RC
Sandstone	MSRC326	724191.49	6889901	511	-60	273	60				NSA	RC
Sandstone	MSRC327	724269.93	6889895	507	-58	265	60				NSA	RC
Sandstone	MSRC328	724349	6889901	505	-58	269	60	38	42	4	1.5073	RC
Sandstone	MSRC329	724132.47	6889822	504	-60	271	60				NSA	RC
Sandstone	MSRC330	724211.41	6889817	504	-60	266	60				NSA	RC
Sandstone	MSRC331	724303.38	6889825	503	-60	264	60				NSA	RC
Sandstone	MSRC332	724143	6889737	501	-60	269	60	54	56	2	1.592	RC
Sandstone	MSRC333	724204.17	6889737	501	-59	270	60				NSA	RC
Sandstone	MSRC334	724123	6889659	504	-61	269	60	47	48	1	0.77	RC
Sandstone	MSRC335	724183.13	6889660	504	-61	270	60				NSA	RC
Sandstone	MSRC336	724261.8	6889658	507	-61	267	60				NSA	RC
Sandstone	MSRC337	724174	6890495	534	-59	228	84	72	73	1	0.338	RC
Sandstone	MSRC337	724174	6890495	534	-59	228	84	82	84	2	19.3185	RC
Sandstone	MSRC338	724202	6890519	534	-60	229	84	47	53	6	0.866	RC
Sandstone	MSRC338	724202	6890519	534	-60	229	84	54	57	3	2.3877	RC
Sandstone	MSRC338	724202	6890519	534	-60	229	84	63	65	2	0.5815	RC
Sandstone	MSRC339	724228.56	6890487	533	-61	222	84				NSA	RC
Sandstone	MSRC340	724263	6890518	531	-60	231	72	49	50	1	2.66	RC
Sandstone	MSRC340	724263	6890518	531	-60	231	72	53	56	3	2.381	RC
Sandstone	MSRC341	724253	6890456	532	-58	225	72	62	64	2	7.786	RC
Sandstone	MSRC342	724285	6890482	531	-60	232	72	53	64	11	1.4247	RC
Sandstone	MSRC342	724285	6890482	531	-60	232	72	66	67	1	0.405	RC
Sandstone	MSRC343	724316	6890510	527	-61	236	72	54	59	5	0.4356	RC
Sandstone	MSRC344	724291.97	6890429	529	-61	226	72				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC345	724320.48	6890456	530	-60	231	72				NSA	RC
Sandstone	MSRC346	724352	6890482	526	-60	228	72	49	55	6	0.661	RC
Sandstone	MSRC346	724352	6890482	526	-60	228	72	59	60	1	0.311	RC
Sandstone	MSRC346	724352	6890482	526	-60	228	72	62	63	1	0.501	RC
Sandstone	MSRC347	724582	6890655	511	-61	219	72	0	1	1	0.464	RC
Sandstone	MSRC347	724582	6890655	511	-61	219	72	55	56	1	0.318	RC
Sandstone	MSRC347	724582	6890655	511	-61	219	72	66	67	1	0.275	RC
Sandstone	MSRC348	724606	6890685	511	-60	220	72	54	55	1	0.372	RC
Sandstone	MSRC348	724606	6890685	511	-60	220	72	60	64	4	0.5565	RC
Sandstone	MSRC349	724632	6890715	511	-60	214	90	0	1	1	0.259	RC
Sandstone	MSRC349	724632	6890715	511	-60	214	90	36	37	1	0.383	RC
Sandstone	MSRC349	724632	6890715	511	-60	214	90	41	43	2	0.923	RC
Sandstone	MSRC349	724632	6890715	511	-60	214	90	45	46	1	0.743	RC
Sandstone	MSRC349	724632	6890715	511	-60	214	90	50	51	1	4.109	RC
Sandstone	MSRC349	724632	6890715	511	-60	214	90	69	71	2	0.501	RC
Sandstone	MSRC349	724632	6890715	511	-60	214	90	86	89	3	0.636	RC
Sandstone	MSRC350	724511.35	6890660	513	-60	219	30				NSA	RC
Sandstone	MSRC351	724539	6890696	515	-61	222	54	0	24	24	1.608	RC
Sandstone	MSRC351	724539	6890696	515	-61	222	54	44	45	1	0.565	RC
Sandstone	MSRC352	724564	6890720	513	-61	222	66	0	1	1	0.34	RC
Sandstone	MSRC352	724564	6890720	513	-61	222	66	3	5	2	0.3435	RC
Sandstone	MSRC352	724564	6890720	513	-61	222	66	8	16	8	0.9201	RC
Sandstone	MSRC352	724564	6890720	513	-61	222	66	19	34	15	1.6977	RC
Sandstone	MSRC353	724590	6890752	510	-61	225	60	0	1	1	0.545	RC
Sandstone	MSRC353	724590	6890752	510	-61	225	60	18	21	3	0.477	RC
Sandstone	MSRC353	724590	6890752	510	-61	225	60	24	36	12	1.313	RC
Sandstone	MSRC353	724590	6890752	510	-61	225	60	38	46	8	0.646	RC
Sandstone	MSRC353	724590	6890752	510	-61	225	60	47	49	2	0.587	RC
Sandstone	MSRC354	724613	6890779	508	-61	219	72	32	41	9	1.5196	RC
Sandstone	MSRC354	724613	6890779	508	-61	219	72	42	47	5	1.1816	RC
Sandstone	MSRC354	724613	6890779	508	-61	219	72	48	50	2	2.223	RC
Sandstone	MSRC354	724613	6890779	508	-61	219	72	55	56	1	0.259	RC
Sandstone	MSRC354	724613	6890779	508	-61	219	72	64	65	1	0.253	RC
Sandstone	MSRC355	724452.67	6890685	514	-60	221	30				NSA	RC
Sandstone	MSRC356	724479	6890715	516	-60	219	54	0	2	2	1.0265	RC
Sandstone	MSRC357	724502	6890744	514	-61	222	72	0	3	3	0.6363	RC
Sandstone	MSRC357	724502	6890744	514	-61	222	72	25	26	1	0.468	RC
Sandstone	MSRC357	724502	6890744	514	-61	222	72	34	35	1	0.267	RC
Sandstone	MSRC358	724530	6890776	512	-60	220	72	5	6	1	0.5	RC
Sandstone	MSRC358	724530	6890776	512	-60	220	72	10	11	1	0.306	RC
Sandstone	MSRC359	723967.6	6890831	517	-60	246	120				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC360	723933	6890768	523	-61	245	102	45	46	1	0.389	RC
Sandstone	MSRC361	723891	6890750	520	-61	243	60	31	32	1	0.349	RC
Sandstone	MSRC361	723891	6890750	520	-61	243	60	50	57	7	0.3804	RC
Sandstone	MSRC362	723881.34	6890792	522	-61	250	60				NSA	RC
Sandstone	MSRC363	722000	6890894	498	-61	127	72	12	13	1	0.439	RC
Sandstone	MSRC363	722000	6890894	498	-61	127	72	15	18	3	0.297	RC
Sandstone	MSRC364	721948	6890940	498	-62	128	72	2	4	2	0.349	RC
Sandstone	MSRC365	721950	6890880	498	-62	130	96	5	9	4	0.4685	RC
Sandstone	MSRC365	721950	6890880	498	-62	130	96	19	23	4	0.2938	RC
Sandstone	MSRC365	721950	6890880	498	-62	130	96	26	28	2	0.279	RC
Sandstone	MSRC365	721950	6890880	498	-62	130	96	33	34	1	0.262	RC
Sandstone	MSRC365	721950	6890880	498	-62	130	96	46	49	3	0.4173	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	3	5	2	0.3745	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	13	16	3	0.2873	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	29	30	1	0.344	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	32	46	14	1.7044	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	49	53	4	1.5263	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	55	57	2	0.794	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	65	68	3	0.3307	RC
Sandstone	MSRC366	721918	6890907	498	-58	132	96	72	74	2	0.348	RC
Sandstone	MSRC367	721900	6890920	498	-59	130	108	96	102	6	0.3512	RC
Sandstone	MSRC368	721888	6890873	498	-59	131	96	2	6	4	0.5545	RC
Sandstone	MSRC368	721888	6890873	498	-59	131	96	12	18	6	0.6368	RC
Sandstone	MSRC368	721888	6890873	498	-59	131	96	20	33	13	1.8712	RC
Sandstone	MSRC369	721925	6890839	497	-59	133	60	4	6	2	0.7545	RC
Sandstone	MSRC370	721876	6890822	497	-59	130	132	2	5	3	0.7573	RC
Sandstone	MSRC370	721876	6890822	497	-59	130	132	42	43	1	1.221	RC
Sandstone	MSRC371	721852	6890851	497	-59	134	96	2	6	4	0.3823	RC
Sandstone	MSRC371	721852	6890851	497	-59	134	96	31	32	1	1.093	RC
Sandstone	MSRC371	721852	6890851	497	-59	134	96	36	43	7	1.2311	RC
Sandstone	MSRC372	721845	6890813	497	-61	129	72	2	6	4	0.735	RC
Sandstone	MSRC372	721845	6890813	497	-61	129	72	12	13	1	0.411	RC
Sandstone	MSRC372	721845	6890813	497	-61	129	72	22	24	2	1.0735	RC
Sandstone	MSRC372	721845	6890813	497	-61	129	72	26	37	11	0.9559	RC
Sandstone	MSRC373	721819	6890836	497	-59	131	72	2	3	1	0.258	RC
Sandstone	MSRC373	721819	6890836	497	-59	131	72	6	7	1	0.338	RC
Sandstone	MSRC373	721819	6890836	497	-59	131	72	9	10	1	0.323	RC
Sandstone	MSRC373	721819	6890836	497	-59	131	72	52	53	1	0.384	RC
Sandstone	MSRC373	721819	6890836	497	-59	131	72	57	58	1	0.293	RC
Sandstone	MSRC374	721807	6890774	497	-61	130	78	2	5	3	0.7817	RC
Sandstone	MSRC374	721807	6890774	497	-61	130	78	11	13	2	0.742	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC375	721784	6890796	497	-62	127	102	1	5	4	1.2618	RC
Sandstone	MSRC375	721784	6890796	497	-62	127	102	30	31	1	1.481	RC
Sandstone	MSRC375	721784	6890796	497	-62	127	102	35	43	8	1.0096	RC
Sandstone	MSRC375	721784	6890796	497	-62	127	102	46	49	3	0.5823	RC
Sandstone	MSRC376	721776	6890747	497	-61	132	84	2	6	4	0.5855	RC
Sandstone	MSRC377	721743	6890775	497	-62	126	90	0	4	4	0.6983	RC
Sandstone	MSRC377	721743	6890775	497	-62	126	90	42	43	1	0.323	RC
Sandstone	MSRC377	721743	6890775	497	-62	126	90	49	51	2	1.237	RC
Sandstone	MSRC377	721743	6890775	497	-62	126	90	53	54	1	0.279	RC
Sandstone	MSRC378	721252	6890637	496	-61	89	66	1	2	1	0.256	RC
Sandstone	MSRC378	721252	6890637	496	-61	89	66	15	16	1	5.334	RC
Sandstone	MSRC378	721252	6890637	496	-61	89	66	20	21	1	0.308	RC
Sandstone	MSRC378	721252	6890637	496	-61	89	66	27	29	2	0.2835	RC
Sandstone	MSRC378	721252	6890637	496	-61	89	66	32	35	3	0.3203	RC
Sandstone	MSRC378	721252	6890637	496	-61	89	66	42	43	1	0.25	RC
Sandstone	MSRC378	721252	6890637	496	-61	89	66	60	61	1	0.264	RC
Sandstone	MSRC379	721276	6890581	495	-61	92	72	14	15	1	2.372	RC
Sandstone	MSRC379	721276	6890581	495	-61	92	72	17	18	1	1.706	RC
Sandstone	MSRC379	721276	6890581	495	-61	92	72	27	28	1	1.35	RC
Sandstone	MSRC379	721276	6890581	495	-61	92	72	41	48	7	0.4607	RC
Sandstone	MSRC379	721276	6890581	495	-61	92	72	51	52	1	0.381	RC
Sandstone	MSRC379	721276	6890581	495	-61	92	72	65	66	1	1.074	RC
Sandstone	MSRC380	721298	6890518	494	-61	92	102	23	24	1	1.14	RC
Sandstone	MSRC380	721298	6890518	494	-61	92	102	28	29	1	0.347	RC
Sandstone	MSRC380	721298	6890518	494	-61	92	102	37	41	4	1.716	RC
Sandstone	MSRC380	721298	6890518	494	-61	92	102	43	44	1	0.791	RC
Sandstone	MSRC380	721298	6890518	494	-61	92	102	46	47	1	0.318	RC
Sandstone	MSRC380	721298	6890518	494	-61	92	102	50	51	1	0.356	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	16	19	3	0.3033	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	25	26	1	0.447	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	30	31	1	0.363	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	33	35	2	0.2695	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	37	39	2	1.4835	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	42	44	2	0.4565	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	46	47	1	0.335	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	49	50	1	0.331	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	51	52	1	0.252	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	68	69	1	0.254	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	71	72	1	0.742	RC
Sandstone	MSRC381	721277	6890517	494	-61	88	96	78	79	1	0.423	RC
Sandstone	MSRC382	721232	6890513	495	-61	90	72	19	20	1	0.499	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC382	721232	6890513	495	-61	90	72	52	53	1	0.305	RC
Sandstone	MSRC383	721257	6890659	495	-59	96	78	0	1	1	0.444	RC
Sandstone	MSRC383	721257	6890659	495	-59	96	78	18	19	1	0.389	RC
Sandstone	MSRC383	721257	6890659	495	-59	96	78	21	24	3	0.336	RC
Sandstone	MSRC383	721257	6890659	495	-59	96	78	53	54	1	0.28	RC
Sandstone	MSRC383	721257	6890659	495	-59	96	78	70	76	6	0.4767	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	1	4	3	0.421	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	9	13	4	1.0513	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	16	18	2	0.439	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	29	32	3	0.3317	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	36	38	2	0.7855	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	40	43	3	0.448	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	60	63	3	1.1837	RC
Sandstone	MSRC384	721275	6890667	495	-61	85	72	65	66	1	0.29	RC
Sandstone	MSRC385	721288	6890681	495	-62	88	24	0	4	4	0.5028	RC
Sandstone	MSRC385	721288	6890681	495	-62	88	24	6	7	1	0.387	RC
Sandstone	MSRC386	721258	6890686	495	-61	88	60	0	3	3	0.2893	RC
Sandstone	MSRC386	721258	6890686	495	-61	88	60	18	21	3	0.276	RC
Sandstone	MSRC386	721258	6890686	495	-61	88	60	25	28	3	1.0697	RC
Sandstone	MSRC386	721258	6890686	495	-61	88	60	35	36	1	0.577	RC
Sandstone	MSRC386	721258	6890686	495	-61	88	60	49	53	4	0.2708	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	0	5	5	0.412	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	26	27	1	0.314	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	34	36	2	0.6505	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	42	43	1	0.615	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	49	50	1	0.28	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	52	55	3	0.4237	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	58	68	10	1.7331	RC
Sandstone	MSRC387	721256	6890702	496	-62	86	72	70	71	1	0.397	RC
Sandstone	MSRC388	721269	6890699	496	-62	86	54	1	5	4	0.484	RC
Sandstone	MSRC388	721269	6890699	496	-62	86	54	14	15	1	0.276	RC
Sandstone	MSRC388	721269	6890699	496	-62	86	54	19	22	3	0.396	RC
Sandstone	MSRC388	721269	6890699	496	-62	86	54	26	27	1	0.499	RC
Sandstone	MSRC388	721269	6890699	496	-62	86	54	39	44	5	0.4024	RC
Sandstone	MSRC388	721269	6890699	496	-62	86	54	52	53	1	0.399	RC
Sandstone	MSRC389	721294	6890700	493	-60	90	30	1	2	1	0.297	RC
Sandstone	MSRC390	721348	6890617	495	-61	97	36	0	6	6	0.6088	RC
Sandstone	MSRC391	721322	6890621	495	-60	85	36	0	4	4	0.3923	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	1	4	3	0.634	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	7	9	2	1.0115	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	21	22	1	0.542	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC392	721244	6890705	496	-52	82	72	38	39	1	0.305	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	40	41	1	0.272	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	47	48	1	0.333	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	54	55	1	0.379	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	60	63	3	1.5657	RC
Sandstone	MSRC392	721244	6890705	496	-52	82	72	65	68	3	0.6973	RC
Sandstone	MSRC393	721230	6890707	496	-53	83	90	1	2	1	0.282	RC
Sandstone	MSRC393	721230	6890707	496	-53	83	90	17	19	2	0.3505	RC
Sandstone	MSRC393	721230	6890707	496	-53	83	90	25	27	2	0.708	RC
Sandstone	MSRC393	721230	6890707	496	-53	83	90	48	50	2	0.5015	RC
Sandstone	MSRC393	721230	6890707	496	-53	83	90	80	81	1	0.301	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	1	2	1	0.354	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	21	22	1	0.308	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	27	28	1	0.683	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	35	40	5	0.684	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	42	44	2	0.6565	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	47	53	6	0.4232	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	55	57	2	0.641	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	71	72	1	0.428	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	76	81	5	0.5424	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	85	89	4	0.2638	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	90	92	2	0.9045	RC
Sandstone	MSRC394	721230	6890719	496	-52	85	102	96	100	4	0.2735	RC
Sandstone	MSRC396	720471.56	6889454	492	-59	175	60				NSA	RC
Sandstone	MSRC397	720470.36	6889493	492	-59	181	60				NSA	RC
Sandstone	MSRC398	720469	6889534	492	-58	181	60	59	60	1	0.381	RC
Sandstone	MSRC399	720409	6889485	492	-59	183	60				NSA	RC
Sandstone	MSRC400	720410	6889524	492	-59	178	66	13	16	3	0.9877	RC
Sandstone	MSRC400	720410	6889524	492	-59	178	66	39	40	1	0.797	RC
Sandstone	MSRC400	720410	6889524	492	-59	178	66	48	49	1	1.016	RC
Sandstone	MSRC401	720411	6889562	492	-59	183	84	11	15	4	0.5728	RC
Sandstone	MSRC401	720411	6889562	492	-59	183	84	38	39	1	0.397	RC
Sandstone	MSRC401	720411	6889562	492	-59	183	84	43	51	8	0.9218	RC
Sandstone	MSRC401	720411	6889562	492	-59	183	84	52	53	1	0.28	RC
Sandstone	MSRC401	720411	6889562	492	-59	183	84	76	77	1	0.411	RC
Sandstone	MSRC402	720351	6889529	492	-59	182	60	15	16	1	0.336	RC
Sandstone	MSRC403	720347	6889569	492	-59	183	60	12	16	4	0.5335	RC
Sandstone	MSRC404	720448	6889927	493	-59	275	60	6	12	6	0.9263	RC
Sandstone	MSRC404	720448	6889927	493	-59	275	60	23	26	3	1.3743	RC
Sandstone	MSRC404	720448	6889927	493	-59	275	60	29	32	3	0.545	RC
Sandstone	MSRC405	720414	6889917	493	-59	271	72	7	12	5	0.6872	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC405	720414	6889917	493	-59	271	72	68	72	4	0.349	RC
Sandstone	MSRC406	720375	6889922	493	-59	274	60	5	6	1	0.277	RC
Sandstone	MSRC406	720375	6889922	493	-59	274	60	10	15	5	0.4328	RC
Sandstone	MSRC406	720375	6889922	493	-59	274	60	43	46	3	0.4947	RC
Sandstone	MSRC407	720357	6889979	494	-59	274	60	8	15	7	0.4517	RC
Sandstone	MSRC407	720357	6889979	494	-59	274	60	46	47	1	0.295	RC
Sandstone	MSRC407	720357	6889979	494	-59	274	60	50	51	1	0.967	RC
Sandstone	MSRC408	720458.79	6890057	494	-59	273	60				NSA	RC
Sandstone	MSRC409	720417.04	6890046	494	-59	274	60				NSA	RC
Sandstone	MSRC410	720373.2	6890046	494	-59	272	60				NSA	RC
Sandstone	MSRC411	721024	6889324	490	-59	271	60	53	54	1	0.269	RC
Sandstone	MSRC412	721068	6889321	490	-59	269	60	31	32	1	0.575	RC
Sandstone	MSRC412	721068	6889321	490	-59	269	60	44	46	2	0.562	RC
Sandstone	MSRC413	721029	6889412	491	-58	274	66	7	10	3	0.5987	RC
Sandstone	MSRC414	721065	6889415	490	-59	273	60	8	10	2	0.427	RC
Sandstone	MSRC415	721098.16	6889478	491	-58	271	66				NSA	RC
Sandstone	MSRC416	720932	6889726	492	-58	272	60	2	5	3	0.4963	RC
Sandstone	MSRC417	720971	6889725	491	-58	270	84	2	6	4	0.3683	RC
Sandstone	MSRC417	720971	6889725	491	-58	270	84	23	27	4	0.3993	RC
Sandstone	MSRC417	720971	6889725	491	-58	270	84	35	38	3	0.3007	RC
Sandstone	MSRC417	720971	6889725	491	-58	270	84	47	48	1	0.936	RC
Sandstone	MSRC417	720971	6889725	491	-58	270	84	50	57	7	0.4156	RC
Sandstone	MSRC417	720971	6889725	491	-58	270	84	58	64	6	0.8912	RC
Sandstone	MSRC418	721012	6889724	491	-58	272	60	1	6	5	0.287	RC
Sandstone	MSRC418	721012	6889724	491	-58	272	60	25	26	1	4.193	RC
Sandstone	MSRC418	721012	6889724	491	-58	272	60	35	36	1	0.287	RC
Sandstone	MSRC418	721012	6889724	491	-58	272	60	43	46	3	0.8017	RC
Sandstone	MSRC418	721012	6889724	491	-58	272	60	48	50	2	0.325	RC
Sandstone	MSRC418	721012	6889724	491	-58	272	60	53	55	2	0.8335	RC
Sandstone	MSRC419	720915.97	6889747	492	-58	271	54				NSA	RC
Sandstone	MSRC420	720956	6889749	492	-57	272	72	5	6	1	0.499	RC
Sandstone	MSRC420	720956	6889749	492	-57	272	72	10	12	2	2.1285	RC
Sandstone	MSRC420	720956	6889749	492	-57	272	72	20	24	4	0.9955	RC
Sandstone	MSRC420	720956	6889749	492	-57	272	72	29	33	4	2.871	RC
Sandstone	MSRC420	720956	6889749	492	-57	272	72	35	36	1	0.866	RC
Sandstone	MSRC420	720956	6889749	492	-57	272	72	39	52	13	2.4248	RC
Sandstone	MSRC421	720998	6889750	491	-58	273	72	1	6	5	0.4466	RC
Sandstone	MSRC421	720998	6889750	491	-58	273	72	9	10	1	0.901	RC
Sandstone	MSRC421	720998	6889750	491	-58	273	72	23	24	1	0.256	RC
Sandstone	MSRC421	720998	6889750	491	-58	273	72	33	36	3	3.432	RC
Sandstone	MSRC421	720998	6889750	491	-58	273	72	39	52	13	0.9027	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC421	720998	6889750	491	-58	273	72	54	57	3	0.3717	RC
Sandstone	MSRC421	720998	6889750	491	-58	273	72	61	64	3	0.3203	RC
Sandstone	MSRC422	721038	6889748	491	-58	272	72	4	5	1	0.436	RC
Sandstone	MSRC422	721038	6889748	491	-58	272	72	44	48	4	0.6885	RC
Sandstone	MSRC422	721038	6889748	491	-58	272	72	55	57	2	1.4875	RC
Sandstone	MSRC422	721038	6889748	491	-58	272	72	59	64	5	0.4298	RC
Sandstone	MSRC423	720929	6889779	492	-57	273	60	1	5	4	0.3798	RC
Sandstone	MSRC424	720971	6889781	492	-58	271	60	1	7	6	0.3587	RC
Sandstone	MSRC424	720971	6889781	492	-58	271	60	35	38	3	0.2997	RC
Sandstone	MSRC424	720971	6889781	492	-58	271	60	39	42	3	0.252	RC
Sandstone	MSRC424	720971	6889781	492	-58	271	60	43	51	8	0.6514	RC
Sandstone	MSRC424	720971	6889781	492	-58	271	60	55	56	1	0.291	RC
Sandstone	MSRC425	721012	6889780	491	-58	272	60	1	5	4	0.6313	RC
Sandstone	MSRC425	721012	6889780	491	-58	272	60	13	14	1	1.576	RC
Sandstone	MSRC425	721012	6889780	491	-58	272	60	26	27	1	2.478	RC
Sandstone	MSRC425	721012	6889780	491	-58	272	60	38	40	2	0.5335	RC
Sandstone	MSRC425	721012	6889780	491	-58	272	60	44	48	4	0.503	RC
Sandstone	MSRC425	721012	6889780	491	-58	272	60	53	54	1	0.649	RC
Sandstone	MSRC425	721012	6889780	491	-58	272	60	58	59	1	0.38	RC
Sandstone	MSRC426	720851	6890733	496	-60	270	102	94	95	1	0.374	RC
Sandstone	MSRC427	720858.78	6890755	496	-60	270	132				NSA	RC
Sandstone	MSRC428	720815	6890758	496	-60	270	78	56	66	10	0.9457	RC
Sandstone	MSRC429	720848	6890816	497	-62	277	138	122	127	5	0.626	RC
Sandstone	MSRC429	720848	6890816	497	-62	277	138	129	132	3	0.2877	RC
Sandstone	MSRC429	720848	6890816	497	-62	277	138	134	135	1	1.296	RC
Sandstone	MSRC430	720831	6890854	497	-60	270	114	90	92	2	1.089	RC
Sandstone	MSRC430	720831	6890854	497	-60	270	114	94	104	10	0.9851	RC
Sandstone	MSRC431	720808	6890892	497	-60	270	114	87	92	5	0.3438	RC
Sandstone	MSRC432	720794	6890953	498	-60	270	108	86	90	4	1.6343	RC
Sandstone	MSRC432	720794	6890953	498	-60	270	108	93	94	1	0.348	RC
Sandstone	MSRC433	720801	6890997	498	-60	272	126	84	85	1	0.529	RC
Sandstone	MSRC433	720801	6890997	498	-60	272	126	96	97	1	13.532	RC
Sandstone	MSRC433	720801	6890997	498	-60	272	126	109	114	5	2.1456	RC
Sandstone	MSRC433	720801	6890997	498	-60	272	126	121	122	1	1.411	RC
Sandstone	MSRC434	720804	6891035	499	-61	274	126	86	88	2	0.7375	RC
Sandstone	MSRC434	720804	6891035	499	-61	274	126	98	102	4	0.816	RC
Sandstone	MSRC434	720804	6891035	499	-61	274	126	103	111	8	0.5779	RC
Sandstone	MSRC435	720857	6891452	507	-60	300	66	29	30	1	0.298	RC
Sandstone	MSRC435	720857	6891452	507	-60	300	66	38	44	6	1.3072	RC
Sandstone	MSRC436	720873	6891442	506	-60	300	90	20	21	1	0.621	RC
Sandstone	MSRC436	720873	6891442	506	-60	300	90	75	77	2	0.4765	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC437	720895	6891525	506	-60	300	60	47	48	1	0.305	RC
Sandstone	MSRC437	720895	6891525	506	-60	300	60	53	54	1	0.72	RC
Sandstone	MSRC438	720917	6891512	505	-60	300	48	25	27	2	0.8645	RC
Sandstone	MSRC438	720917	6891512	505	-60	300	48	34	35	1	0.412	RC
Sandstone	MSRC438	720917	6891512	505	-60	300	48	38	40	2	0.358	RC
Sandstone	MSRC439	720976.75	6891582	505	-60	300	60				NSA	RC
Sandstone	MSRC440	720998	6891568	504	-60	300	84	0	3	3	1.0527	RC
Sandstone	MSRC440	720998	6891568	504	-60	300	84	77	79	2	0.372	RC
Sandstone	MSRC440	720998	6891568	504	-60	300	84	81	82	1	0.343	RC
Sandstone	MSRC441	720903	6889803	492	-90	0	6	0	3	3	0.447	RC
Sandstone	MSRC442	720936	6889817	492	-58	271	60	1	3	2	0.493	RC
Sandstone	MSRC442	720936	6889817	492	-58	271	60	6	7	1	0.575	RC
Sandstone	MSRC442	720936	6889817	492	-58	271	60	34	35	1	0.358	RC
Sandstone	MSRC443	720979	6889819	492	-58	272	60	0	5	5	0.7722	RC
Sandstone	MSRC443	720979	6889819	492	-58	272	60	37	38	1	0.52	RC
Sandstone	MSRC443	720979	6889819	492	-58	272	60	40	45	5	0.8486	RC
Sandstone	MSRC443	720979	6889819	492	-58	272	60	47	48	1	0.413	RC
Sandstone	MSRC443	720979	6889819	492	-58	272	60	50	53	3	1.153	RC
Sandstone	MSRC443	720979	6889819	492	-58	272	60	58	59	1	0.363	RC
Sandstone	MSRC444	720947	6889922	493	-59	270	54	2	6	4	0.4408	RC
Sandstone	MSRC444	720947	6889922	493	-59	270	54	23	27	4	0.3593	RC
Sandstone	MSRC444	720947	6889922	493	-59	270	54	30	31	1	0.588	RC
Sandstone	MSRC444	720947	6889922	493	-59	270	54	33	37	4	0.722	RC
Sandstone	MSRC444	720947	6889922	493	-59	270	54	38	39	1	0.341	RC
Sandstone	MSRC444	720947	6889922	493	-59	270	54	42	43	1	0.348	RC
Sandstone	MSRC444	720947	6889922	493	-59	270	54	53	54	1	0.345	RC
Sandstone	MSRC445	720986	6889922	493	-59	273	60	0	1	1	0.578	RC
Sandstone	MSRC445	720986	6889922	493	-59	273	60	6	7	1	0.557	RC
Sandstone	MSRC445	720986	6889922	493	-59	273	60	28	29	1	0.289	RC
Sandstone	MSRC445	720986	6889922	493	-59	273	60	45	50	5	0.4756	RC
Sandstone	MSRC445	720986	6889922	493	-59	273	60	52	57	5	0.559	RC
Sandstone	MSRC446	721425.64	6890821	497	-60	86	18				NSA	RC
Sandstone	MSRC447	721287	6891025	500	-50	87	42	4	7	3	0.354	RC
Sandstone	MSRC447	721287	6891025	500	-50	87	42	9	13	4	0.4193	RC
Sandstone	MSRC447	721287	6891025	500	-50	87	42	14	20	6	0.3323	RC
Sandstone	MSRC447	721287	6891025	500	-50	87	42	23	24	1	0.307	RC
Sandstone	MSRC447	721287	6891025	500	-50	87	42	30	31	1	0.811	RC
Sandstone	MSRC447	721287	6891025	500	-50	87	42	35	40	5	1.138	RC
Sandstone	MSRC448	721279	6891011	500	-60	85	72	1	3	2	0.2755	RC
Sandstone	MSRC448	721279	6891011	500	-60	85	72	7	11	4	0.2928	RC
Sandstone	MSRC448	721279	6891011	500	-60	85	72	15	16	1	0.329	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC448	721279	6891011	500	-60	85	72	50	52	2	0.4965	RC
Sandstone	MSRC449	721270	6891002	499	-50	91	9	1	4	3	0.4213	RC
Sandstone	MSRC450	721297	6890099	497	-61	89	48	25	31	6	0.5608	RC
Sandstone	MSRC451	721278	6890100	496	-60	88	42	3	4	1	1.354	RC
Sandstone	MSRC451	721278	6890100	496	-60	88	42	28	30	2	0.3565	RC
Sandstone	MSRC451	721278	6890100	496	-60	88	42	32	33	1	1.408	RC
Sandstone	MSRC451	721278	6890100	496	-60	88	42	36	37	1	0.698	RC
Sandstone	MSRC452	721257	6890101	496	-61	86	54	24	26	2	0.4085	RC
Sandstone	MSRC452	721257	6890101	496	-61	86	54	30	31	1	0.32	RC
Sandstone	MSRC452	721257	6890101	496	-61	86	54	35	38	3	0.2553	RC
Sandstone	MSRC452	721257	6890101	496	-61	86	54	39	40	1	0.254	RC
Sandstone	MSRC453	721238	6890103	496	-60	89	60	6	7	1	0.37	RC
Sandstone	MSRC453	721238	6890103	496	-60	89	60	26	32	6	0.4695	RC
Sandstone	MSRC453	721238	6890103	496	-60	89	60	37	38	1	0.261	RC
Sandstone	MSRC453	721238	6890103	496	-60	89	60	42	50	8	0.6236	RC
Sandstone	MSRC454	721278	6890085	496	-60	86	36	29	32	3	0.785	RC
Sandstone	MSRC455	721256	6890086	496	-62	86	54	10	11	1	0.308	RC
Sandstone	MSRC455	721256	6890086	496	-62	86	54	46	50	4	0.6093	RC
Sandstone	MSRC456	721234	6890085	497	-60	87	72	38	39	1	0.32	RC
Sandstone	MSRC456	721234	6890085	497	-60	87	72	50	51	1	0.494	RC
Sandstone	MSRC456	721234	6890085	497	-60	87	72	53	56	3	0.3887	RC
Sandstone	MSRC456	721234	6890085	497	-60	87	72	57	58	1	3.463	RC
Sandstone	MSRC456	721234	6890085	497	-60	87	72	60	61	1	0.686	RC
Sandstone	MSRC457	721958.84	6889420	490	-59	273	90				NSA	RC
Sandstone	MSRC458	721999.51	6889421	490	-60	274	84				NSA	RC
Sandstone	MSRC459	722039	6889422	490	-60	274	84	67	68	1	0.407	RC
Sandstone	MSRC459	722039	6889422	490	-60	274	84	71	72	1	0.368	RC
Sandstone	MSRC460	721938.92	6889341	489	-59	274	84				NSA	RC
Sandstone	MSRC461	721977.68	6889341	489	-59	274	84				NSA	RC
Sandstone	MSRC462	722016.64	6889341	489	-60	273	42				NSA	RC
Sandstone	MSRC463	721957.88	6889262	489	-58	272	102				NSA	RC
Sandstone	MSRC464	721909.44	6889262	489	-59	274	92				NSA	RC
Sandstone	MSRC465	721974	6889018	487	-59	273	78	56	60	4	0.257	RC
Sandstone	MSRC466	722015.61	6889017	487	-59	273	78				NSA	RC
Sandstone	MSRC467	721847.53	6889058	487	-59	273	78				NSA	RC
Sandstone	MSRC468	721804.72	6889072	488	-59	273	79				NSA	RC
Sandstone	MSRC469	721618.68	6889179	488	-59	273	78				NSA	RC
Sandstone	MSRC470	721657.92	6889178	488	-59	269	48				NSA	RC
Sandstone	MSRC471	723250	6892058	509	-60	236	92	70	72	2	0.4535	RC
Sandstone	MSRC471	723250	6892058	509	-60	236	92	74	75	1	0.724	RC
Sandstone	MSRC472	723250	6892039	508	-60	236	80	60	67	7	0.88	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC472	723250	6892039	508	-60	236	80	69	70	1	0.708	RC
Sandstone	MSRC473	723200.54	6891973	509	-60	234	44				NSA	RC
Sandstone	MSRC474	723219	6891986	509	-60	236	50	27	28	1	1.021	RC
Sandstone	MSRC474	723219	6891986	509	-60	236	50	41	42	1	4.147	RC
Sandstone	MSRC475	723233	6891995	508	-61	236	62	30	35	5	1.5288	RC
Sandstone	MSRC475	723233	6891995	508	-61	236	62	38	39	1	0.425	RC
Sandstone	MSRC476	723253	6892008	508	-61	238	74	42	46	4	0.956	RC
Sandstone	MSRC476	723253	6892008	508	-61	238	74	48	52	4	1.552	RC
Sandstone	MSRC476	723253	6892008	508	-61	238	74	55	57	2	0.265	RC
Sandstone	MSRC476	723253	6892008	508	-61	238	74	58	59	1	0.256	RC
Sandstone	MSRC477	723285	6892030	508	-61	240	98	74	79	5	0.626	RC
Sandstone	MSRC477	723285	6892030	508	-61	240	98	80	89	9	0.531	RC
Sandstone	MSRC478	723223	6891939	509	-61	237	56	38	47	9	0.6577	RC
Sandstone	MSRC479	723252	6891958	508	-60	236	74	58	62	4	1.054	RC
Sandstone	MSRC479	723252	6891958	508	-60	236	74	64	65	1	0.412	RC
Sandstone	MSRC480	723292.84	6891983	508	-61	238	110				NSA	RC
Sandstone	MSRC481	721942	6890827	497	-60	133	14	5	6	1	0.811	RC
Sandstone	MSRC482	721914	6890851	497	-60	128	20	3	6	3	0.538	RC
Sandstone	MSRC483	721903	6890861	498	-61	132	74	2	5	3	0.9843	RC
Sandstone	MSRC483	721903	6890861	498	-61	132	74	30	31	1	0.252	RC
Sandstone	MSRC484	721872	6890887	498	-60	132	90	3	4	1	0.407	RC
Sandstone	MSRC484	721872	6890887	498	-60	132	90	41	42	1	0.322	RC
Sandstone	MSRC484	721872	6890887	498	-60	132	90	51	52	1	0.272	RC
Sandstone	MSRC484	721872	6890887	498	-60	132	90	54	59	5	2.1326	RC
Sandstone	MSRC484	721872	6890887	498	-60	132	90	63	64	1	0.582	RC
Sandstone	MSRC485	721905	6890831	497	-61	131	18	4	6	2	0.498	RC
Sandstone	MSRC486	721889	6890844	497	-61	131	48	4	6	2	0.932	RC
Sandstone	MSRC486	721889	6890844	497	-61	131	48	33	35	2	1.646	RC
Sandstone	MSRC487	721874	6890857	497	-60	131	60	2	6	4	0.5223	RC
Sandstone	MSRC487	721874	6890857	497	-60	131	60	25	32	7	0.4946	RC
Sandstone	MSRC487	721874	6890857	497	-60	131	60	37	40	3	0.2653	RC
Sandstone	MSRC487	721874	6890857	497	-60	131	60	45	46	1	0.778	RC
Sandstone	MSRC488	721859	6890869	498	-61	131	84	2	4	2	0.4315	RC
Sandstone	MSRC488	721859	6890869	498	-61	131	84	46	51	5	0.4798	RC
Sandstone	MSRC488	721859	6890869	498	-61	131	84	68	69	1	0.56	RC
Sandstone	MSRC489	721842	6890884	497	-90	0	12	1	3	2	0.5055	RC
Sandstone	MSRC490	721919	6890818	497	-90	0	9	4	6	2	0.4445	RC
Sandstone	MSRC491	721912	6890798	497	-90	0	9	2	5	3	0.5503	RC
Sandstone	MSRC492	721897	6890811	497	-60	130	42	3	6	3	0.7323	RC
Sandstone	MSRC493	721867	6890837	497	-60	132	84	2	6	4	0.7118	RC
Sandstone	MSRC493	721867	6890837	497	-60	132	84	15	30	15	2.0966	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC493	721867	6890837	497	-60	132	84	32	35	3	0.479	RC
Sandstone	MSRC493	721867	6890837	497	-60	132	84	46	47	1	1.082	RC
Sandstone	MSRC494	721837	6890863	498	-60	131	90	3	6	3	0.4097	RC
Sandstone	MSRC494	721837	6890863	498	-60	131	90	52	53	1	0.319	RC
Sandstone	MSRC494	721837	6890863	498	-60	131	90	72	81	9	0.5633	RC
Sandstone	MSRC495	721889	6890773	497	-90	0	10	3	5	2	0.672	RC
Sandstone	MSRC496	721874	6890786	497	-60	132	30	2	5	3	0.5913	RC
Sandstone	MSRC497	721859	6890799	497	-61	130	54	3	6	3	0.692	RC
Sandstone	MSRC497	721859	6890799	497	-61	130	54	11	16	5	0.3814	RC
Sandstone	MSRC497	721859	6890799	497	-61	130	54	31	32	1	0.376	RC
Sandstone	MSRC497	721859	6890799	497	-61	130	54	44	45	1	0.343	RC
Sandstone	MSRC498	721829	6890824	497	-61	131	78	1	7	6	0.3045	RC
Sandstone	MSRC498	721829	6890824	497	-61	131	78	32	33	1	0.316	RC
Sandstone	MSRC498	721829	6890824	497	-61	131	78	41	48	7	1.2676	RC
Sandstone	MSRC498	721829	6890824	497	-61	131	78	50	52	2	0.8725	RC
Sandstone	MSRC498	721829	6890824	497	-61	131	78	55	59	4	0.483	RC
Sandstone	MSRC499	721869	6890759	497	-90	0	9	3	5	2	0.68	RC
Sandstone	MSRC500	721857	6890772	497	-61	133	42	3	5	2	0.7285	RC
Sandstone	MSRC501	721841	6890784	497	-62	130	60	1	7	6	0.7747	RC
Sandstone	MSRC501	721841	6890784	497	-62	130	60	18	19	1	0.329	RC
Sandstone	MSRC501	721841	6890784	497	-62	130	60	38	39	1	2.378	RC
Sandstone	MSRC501	721841	6890784	497	-62	130	60	48	49	1	0.513	RC
Sandstone	MSRC501	721841	6890784	497	-62	130	60	53	54	1	0.379	RC
Sandstone	MSRC502	721824	6890798	497	-61	133	78	2	5	3	0.7197	RC
Sandstone	MSRC502	721824	6890798	497	-61	133	78	16	19	3	20.618	RC
Sandstone	MSRC502	721824	6890798	497	-61	133	78	45	46	1	0.26	RC
Sandstone	MSRC502	721824	6890798	497	-61	133	78	50	52	2	0.8675	RC
Sandstone	MSRC503	721810	6890811	497	-61	132	78	1	5	4	0.5078	RC
Sandstone	MSRC503	721810	6890811	497	-61	132	78	31	38	7	0.6891	RC
Sandstone	MSRC503	721810	6890811	497	-61	132	78	40	46	6	3.2318	RC
Sandstone	MSRC503	721810	6890811	497	-61	132	78	55	56	1	0.259	RC
Sandstone	MSRC503	721810	6890811	497	-61	132	78	57	58	1	0.395	RC
Sandstone	MSRC504	721793	6890826	497	-90	0	9	0	4	4	0.5628	RC
Sandstone	MSRC505	721829	6890754	496	-90	0	9	2	5	3	1.006	RC
Sandstone	MSRC506	721814	6890767	497	-61	133	42	3	6	3	1.1427	RC
Sandstone	MSRC506	721814	6890767	497	-61	133	42	11	12	1	0.557	RC
Sandstone	MSRC507	721798	6890781	497	-61	130	60	1	6	5	0.9986	RC
Sandstone	MSRC507	721798	6890781	497	-61	130	60	19	25	6	1.9775	RC
Sandstone	MSRC507	721798	6890781	497	-61	130	60	33	34	1	1.015	RC
Sandstone	MSRC507	721798	6890781	497	-61	130	60	36	37	1	0.446	RC
Sandstone	MSRC507	721798	6890781	497	-61	130	60	39	40	1	0.252	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC507	721798	6890781	497	-61	130	60	41	42	1	0.262	RC
Sandstone	MSRC507	721798	6890781	497	-61	130	60	46	47	1	0.661	RC
Sandstone	MSRC507	721798	6890781	497	-61	130	60	53	54	1	0.41	RC
Sandstone	MSRC508	721766	6890808	497	-90	0	6	0	4	4	0.818	RC
Sandstone	MSRC509	721949	6890852	497	-90	0	6	4	6	2	0.4865	RC
Sandstone	MSRC510	721934	6890864	498	-61	128	48	4	7	3	0.5257	RC
Sandstone	MSRC511	721919	6890875	498	-61	130	78	3	6	3	0.692	RC
Sandstone	MSRC511	721919	6890875	498	-61	130	78	12	13	1	0.435	RC
Sandstone	MSRC511	721919	6890875	498	-61	130	78	45	46	1	0.285	RC
Sandstone	MSRC512	721902	6890889	498	-61	132	78	2	5	3	0.817	RC
Sandstone	MSRC512	721902	6890889	498	-61	132	78	24	29	5	0.4016	RC
Sandstone	MSRC512	721902	6890889	498	-61	132	78	30	33	3	0.3567	RC
Sandstone	MSRC512	721902	6890889	498	-61	132	78	36	47	11	1.0085	RC
Sandstone	MSRC513	721885	6890902	498	-61	130	84	2	4	2	0.376	RC
Sandstone	MSRC513	721885	6890902	498	-61	130	84	18	19	1	0.374	RC
Sandstone	MSRC513	721885	6890902	498	-61	130	84	46	47	1	0.306	RC
Sandstone	MSRC513	721885	6890902	498	-61	130	84	73	75	2	0.6595	RC
Sandstone	MSRC514	721962	6890867	497	-61	133	42	5	7	2	0.956	RC
Sandstone	MSRC515	721933	6890893	498	-60	131	72	3	5	2	0.592	RC
Sandstone	MSRC515	721933	6890893	498	-60	131	72	22	37	15	0.9486	RC
Sandstone	MSRC515	721933	6890893	498	-60	131	72	40	44	4	2.5115	RC
Sandstone	MSRC516	721975	6890882	498	-60	133	30	5	7	2	1.1785	RC
Sandstone	MSRC516	721975	6890882	498	-60	133	30	16	25	9	0.643	RC
Sandstone	MSRC516	721975	6890882	498	-60	133	30	26	29	3	0.9757	RC
Sandstone	MSRC517	721960	6890895	498	-61	132	48	3	6	3	0.6243	RC
Sandstone	MSRC517	721960	6890895	498	-61	132	48	26	28	2	1.4715	RC
Sandstone	MSRC518	721946	6890907	498	-61	130	72	3	5	2	0.3645	RC
Sandstone	MSRC518	721946	6890907	498	-61	130	72	43	44	1	0.341	RC
Sandstone	MSRC518	721946	6890907	498	-61	130	72	55	56	1	1.593	RC
Sandstone	MSRC518	721946	6890907	498	-61	130	72	62	67	5	0.378	RC
Sandstone	MSRC519	721929	6890921	498	-61	133	66	2	4	2	0.3705	RC
Sandstone	MSRC520	721985	6890906	498	-61	132	42	6	8	2	0.463	RC
Sandstone	MSRC520	721985	6890906	498	-61	132	42	26	35	9	1.6246	RC
Sandstone	MSRC520	721985	6890906	498	-61	132	42	36	37	1	0.258	RC
Sandstone	MSRC521	721970	6890918	498	-61	128	78	4	7	3	0.3993	RC
Sandstone	MSRC521	721970	6890918	498	-61	128	78	44	50	6	0.9062	RC
Sandstone	MSRC521	721970	6890918	498	-61	128	78	52	54	2	4.3765	RC
Sandstone	MSRC521	721970	6890918	498	-61	128	78	57	58	1	0.305	RC
Sandstone	MSRC521	721970	6890918	498	-61	128	78	60	61	1	0.749	RC
Sandstone	MSRC521	721970	6890918	498	-61	128	78	63	64	1	0.742	RC
Sandstone	MSRC522	721955	6890931	498	-61	130	72	3	6	3	0.4513	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC523	722003	6890946	498	-61	131	72	22	35	13	0.6432	RC
Sandstone	MSRC524	721972.8	6890972	499	-61	130	72				NSA	RC
Sandstone	MSRC525	720901.29	6889822	492	-60	270	24				NSA	RC
Sandstone	MSRC526	720917	6889821	491	-60	270	36	1	3	2	0.366	RC
Sandstone	MSRC527	720957	6889821	492	-60	270	60	0	4	4	0.703	RC
Sandstone	MSRC527	720957	6889821	492	-60	270	60	30	36	6	2.2573	RC
Sandstone	MSRC527	720957	6889821	492	-60	270	60	39	43	4	0.598	RC
Sandstone	MSRC527	720957	6889821	492	-60	270	60	44	49	5	0.3656	RC
Sandstone	MSRC527	720957	6889821	492	-60	270	60	53	54	1	0.366	RC
Sandstone	MSRC528	720998	6889820	492	-60	270	66	0	3	3	0.391	RC
Sandstone	MSRC528	720998	6889820	492	-60	270	66	23	24	1	0.296	RC
Sandstone	MSRC528	720998	6889820	492	-60	270	66	27	34	7	1.7556	RC
Sandstone	MSRC528	720998	6889820	492	-60	270	66	39	45	6	0.58	RC
Sandstone	MSRC528	720998	6889820	492	-60	270	66	64	66	2	0.4035	RC
Sandstone	MSRC529	720928	6889800	492	-60	270	36	0	3	3	0.34	RC
Sandstone	MSRC530	723712	6890954	507	-60	242	42	0	1	1	0.331	RC
Sandstone	MSRC530	723712	6890954	507	-60	242	42	13	20	7	56.9524	RC
Sandstone	MSRC530	723712	6890954	507	-60	242	42	21	22	1	0.368	RC
Sandstone	MSRC530	723712	6890954	507	-60	242	42	27	30	3	0.649	RC
Sandstone	MSRC531	723748	6890972	509	-59	245	60	41	42	1	0.304	RC
Sandstone	MSRC531	723748	6890972	509	-59	245	60	54	55	1	0.254	RC
Sandstone	MSRC532	723770.71	6890937	510	-60	244	48				NSA	RC
Sandstone	MSRC533	723788	6890946	509	-60	243	60	24	25	1	0.282	RC
Sandstone	MSRC533	723788	6890946	509	-60	243	60	27	28	1	0.301	RC
Sandstone	MSRC533	723788	6890946	509	-60	243	60	35	36	1	0.398	RC
Sandstone	MSRC534	723757	6890911	510	-59	246	18	0	1	1	0.328	RC
Sandstone	MSRC534	723757	6890911	510	-59	246	18	12	16	4	0.9865	RC
Sandstone	MSRC534	723757	6890911	510	-59	246	18	17	18	1	0.306	RC
Sandstone	MSRC535	723795	6890929	510	-59	244	42	18	23	5	1.5278	RC
Sandstone	MSRC535	723795	6890929	510	-59	244	42	25	26	1	1.895	RC
Sandstone	MSRC535	723795	6890929	510	-59	244	42	28	32	4	1.1963	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	12	13	1	0.921	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	17	18	1	0.326	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	22	23	1	0.293	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	26	27	1	0.542	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	29	34	5	0.9216	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	35	40	5	0.4488	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	41	42	1	0.389	RC
Sandstone	MSRC536	723812	6890938	511	-58	244	54	53	54	1	0.399	RC
Sandstone	MSRC537	723765	6890894	511	-59	249	12	9	12	3	1.7027	RC
Sandstone	MSRC538	723775	6890876	513	-59	247	24	0	4	4	0.5445	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC538	723775	6890876	513	-59	247	24	20	21	1	0.271	RC
Sandstone	MSRC539	723829	6890901	513	-59	245	60	10	15	5	1.9936	RC
Sandstone	MSRC539	723829	6890901	513	-59	245	60	18	19	1	0.275	RC
Sandstone	MSRC540	723803	6890865	515	-58	243	18	2	12	10	0.8133	RC
Sandstone	MSRC541	723829	6890878	515	-59	245	24	8	10	2	0.657	RC
Sandstone	MSRC541	723829	6890878	515	-59	245	24	14	19	5	0.4144	RC
Sandstone	MSRC542	723881	6890834	519	-59	239	30	14	16	2	0.447	RC
Sandstone	MSRC543	723895	6890842	518	-59	243	60	2	10	8	1.4413	RC
Sandstone	MSRC543	723895	6890842	518	-59	243	60	26	30	4	1.176	RC
Sandstone	MSRC543	723895	6890842	518	-59	243	60	31	32	1	0.996	RC
Sandstone	MSRC544	723901	6890820	521	-59	245	36	3	7	4	50.5358	RC
Sandstone	MSRC544	723901	6890820	521	-59	245	36	13	14	1	0.32	RC
Sandstone	MSRC544	723901	6890820	521	-59	245	36	21	31	10	1.0025	RC
Sandstone	MSRC545	723919	6890829	519	-59	243	60	0	1	1	0.459	RC
Sandstone	MSRC545	723919	6890829	519	-59	243	60	20	33	13	3.8418	RC
Sandstone	MSRC545	723919	6890829	519	-59	243	60	35	36	1	0.495	RC
Sandstone	MSRC545	723919	6890829	519	-59	243	60	41	45	4	0.4895	RC
Sandstone	MSRC546	723912	6890804	522	-57	241	36	1	2	1	0.259	RC
Sandstone	MSRC546	723912	6890804	522	-57	241	36	5	11	6	0.856	RC
Sandstone	MSRC546	723912	6890804	522	-57	241	36	12	13	1	0.393	RC
Sandstone	MSRC546	723912	6890804	522	-57	241	36	19	20	1	0.544	RC
Sandstone	MSRC546	723912	6890804	522	-57	241	36	32	33	1	0.548	RC
Sandstone	MSRC547	723930	6890812	520	-58	246	60	0	1	1	0.294	RC
Sandstone	MSRC547	723930	6890812	520	-58	246	60	10	12	2	5.8495	RC
Sandstone	MSRC547	723930	6890812	520	-58	246	60	14	15	1	0.536	RC
Sandstone	MSRC547	723930	6890812	520	-58	246	60	24	33	9	1.0644	RC
Sandstone	MSRC547	723930	6890812	520	-58	246	60	39	40	1	0.279	RC
Sandstone	MSRC547	723930	6890812	520	-58	246	60	44	45	1	0.355	RC
Sandstone	MSRC548	724495.29	6890700	516	-59	221	36				NSA	RC
Sandstone	MSRC549	724508	6890716	515	-61	220	42	0	1	1	1.504	RC
Sandstone	MSRC549	724508	6890716	515	-61	220	42	11	19	8	0.8563	RC
Sandstone	MSRC549	724508	6890716	515	-61	220	42	21	22	1	0.483	RC
Sandstone	MSRC549	724508	6890716	515	-61	220	42	41	42	1	2.434	RC
Sandstone	MSRC550	724521	6890731	514	-58	222	48	0	1	1	0.387	RC
Sandstone	MSRC550	724521	6890731	514	-58	222	48	5	17	12	2.0483	RC
Sandstone	MSRC550	724521	6890731	514	-58	222	48	19	22	3	0.3947	RC
Sandstone	MSRC551	724534	6890748	513	-60	222	54	8	9	1	0.275	RC
Sandstone	MSRC551	724534	6890748	513	-60	222	54	10	11	1	0.3	RC
Sandstone	MSRC551	724534	6890748	513	-60	222	54	23	29	6	0.4625	RC
Sandstone	MSRC552	724545	6890760	512	-60	221	60	8	9	1	0.689	RC
Sandstone	MSRC552	724545	6890760	512	-60	221	60	12	14	2	0.656	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC552	724545	6890760	512	-60	221	60	28	32	4	0.5495	RC
Sandstone	MSRC553	724560	6890777	510	-60	223	66	0	1	1	0.452	RC
Sandstone	MSRC553	724560	6890777	510	-60	223	66	16	17	1	0.442	RC
Sandstone	MSRC554	724542	6890792	510	-59	217	72	42	43	1	10.222	RC
Sandstone	MSRC555	724585	6890781	510	-60	220	72	0	3	3	0.3907	RC
Sandstone	MSRC555	724585	6890781	510	-60	220	72	33	34	1	1.622	RC
Sandstone	MSRC555	724585	6890781	510	-60	220	72	36	39	3	0.6417	RC
Sandstone	MSRC556	724524	6890685	516	-60	221	24	0	11	11	2.9741	RC
Sandstone	MSRC556	724524	6890685	516	-60	221	24	13	18	5	0.6296	RC
Sandstone	MSRC557	724551	6890707	514	-61	219	42	0	16	16	1.4987	RC
Sandstone	MSRC557	724551	6890707	514	-61	219	42	17	30	13	1.0667	RC
Sandstone	MSRC557	724551	6890707	514	-61	219	42	32	33	1	0.782	RC
Sandstone	MSRC558	724576	6890736	511	-60	221	54	0	4	4	0.4	RC
Sandstone	MSRC558	724576	6890736	511	-60	221	54	16	33	17	1.4001	RC
Sandstone	MSRC558	724576	6890736	511	-60	221	54	34	42	8	0.8334	RC
Sandstone	MSRC559	724604	6890768	509	-60	219	66	0	1	1	0.317	RC
Sandstone	MSRC559	724604	6890768	509	-60	219	66	14	15	1	0.525	RC
Sandstone	MSRC559	724604	6890768	509	-60	219	66	23	24	1	0.608	RC
Sandstone	MSRC559	724604	6890768	509	-60	219	66	26	28	2	0.3495	RC
Sandstone	MSRC559	724604	6890768	509	-60	219	66	32	41	9	0.8041	RC
Sandstone	MSRC559	724604	6890768	509	-60	219	66	42	53	11	0.9995	RC
Sandstone	MSRC560	724630	6890798	507	-60	220	72	27	29	2	1.6245	RC
Sandstone	MSRC560	724630	6890798	507	-60	220	72	52	54	2	0.372	RC
Sandstone	MSRC561	724590	6890724	511	-59	221	60	0	1	1	0.858	RC
Sandstone	MSRC561	724590	6890724	511	-59	221	60	6	25	19	1.1041	RC
Sandstone	MSRC561	724590	6890724	511	-59	221	60	30	33	3	0.54	RC
Sandstone	MSRC561	724590	6890724	511	-59	221	60	40	45	5	1.645	RC
Sandstone	MSRC561	724590	6890724	511	-59	221	60	59	60	1	0.264	RC
Sandstone	MSRC562	724616	6890755	509	-59	222	60	23	48	25	1.9429	RC
Sandstone	MSRC562	724616	6890755	509	-59	222	60	49	51	2	0.3635	RC
Sandstone	MSRC563	724629	6890771	508	-59	221	66	23	24	1	0.464	RC
Sandstone	MSRC563	724629	6890771	508	-59	221	66	31	45	14	2.3351	RC
Sandstone	MSRC563	724629	6890771	508	-59	221	66	46	57	11	1.3419	RC
Sandstone	MSRC563	724629	6890771	508	-59	221	66	60	61	1	0.268	RC
Sandstone	MSRC564	724580.84	6890680	512	-59	221	42				NSA	RC
Sandstone	MSRC565	724594	6890695	512	-59	219	48	0	5	5	0.466	RC
Sandstone	MSRC565	724594	6890695	512	-59	219	48	42	43	1	0.527	RC
Sandstone	MSRC566	724606	6890709	511	-59	220	54	0	2	2	0.3285	RC
Sandstone	MSRC566	724606	6890709	511	-59	220	54	6	8	2	0.338	RC
Sandstone	MSRC566	724606	6890709	511	-59	220	54	45	46	1	0.265	RC
Sandstone	MSRC567	724620	6890725	510	-58	220	60	42	46	4	0.4058	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC567	724620	6890725	510	-58	220	60	49	50	1	0.41	RC
Sandstone	MSRC568	724634	6890741	510	-60	222	60	41	43	2	0.3435	RC
Sandstone	MSRC568	724634	6890741	510	-60	222	60	48	49	1	0.335	RC
Sandstone	MSRC569	724646	6890755	509	-59	223	60	51	52	1	0.324	RC
Sandstone	MSRC569	724646	6890755	509	-59	223	60	58	59	1	0.362	RC
Sandstone	MSRC570	724622	6890697	511	-59	220	72	43	44	1	0.332	RC
Sandstone	MSRC570	724622	6890697	511	-59	220	72	46	49	3	3.8183	RC
Sandstone	MSRC570	724622	6890697	511	-59	220	72	53	56	3	0.784	RC
Sandstone	MSRC570	724622	6890697	511	-59	220	72	57	59	2	0.87	RC
Sandstone	MSRC570	724622	6890697	511	-59	220	72	69	71	2	0.278	RC
Sandstone	MSRC571	724648	6890727	511	-60	220	78	26	41	15	1.3419	RC
Sandstone	MSRC571	724648	6890727	511	-60	220	78	43	45	2	1.1165	RC
Sandstone	MSRC571	724648	6890727	511	-60	220	78	58	59	1	0.252	RC
Sandstone	MSRC572	724661	6890743	510	-58	219	78	22	42	20	2.2735	RC
Sandstone	MSRC572	724661	6890743	510	-58	219	78	45	49	4	1.2193	RC
Sandstone	MSRC572	724661	6890743	510	-58	219	78	50	54	4	0.9393	RC
Sandstone	MSRC572	724661	6890743	510	-58	219	78	66	69	3	0.595	RC
Sandstone	MSRC572	724661	6890743	510	-58	219	78	70	74	4	0.2748	RC
Sandstone	MSRC572	724661	6890743	510	-58	219	78	75	76	1	0.27	RC
Sandstone	MSRC572	724661	6890743	510	-58	219	78	77	78	1	0.251	RC
Sandstone	MSRC573	724642	6890786	507	-60	219	60	55	57	2	0.4605	RC
Sandstone	MSRC574	724635	6890685	513	-59	223	54	1	4	3	0.33	RC
Sandstone	MSRC574	724635	6890685	513	-59	223	54	7	8	1	0.362	RC
Sandstone	MSRC574	724635	6890685	513	-59	223	54	30	31	1	2.468	RC
Sandstone	MSRC574	724635	6890685	513	-59	223	54	42	43	1	0.28	RC
Sandstone	MSRC575	724663	6890715	512	-60	223	72	12	17	5	0.6718	RC
Sandstone	MSRC575	724663	6890715	512	-60	223	72	31	33	2	0.35	RC
Sandstone	MSRC575	724663	6890715	512	-60	223	72	40	57	17	1.4605	RC
Sandstone	MSRC575	724663	6890715	512	-60	223	72	59	62	3	0.2977	RC
Sandstone	MSRC575	724663	6890715	512	-60	223	72	64	67	3	0.9723	RC
Sandstone	MSRC575	724663	6890715	512	-60	223	72	69	70	1	0.41	RC
Sandstone	MSRC576	724694	6890689	514	-58	223	66	62	63	1	0.28	RC
Sandstone	MSRC577	724721	6890717	512	-59	225	66	11	14	3	0.4837	RC
Sandstone	MSRC578	724688	6890744	510	-60	220	66	45	46	1	1.101	RC
Sandstone	MSRC578	724688	6890744	510	-60	220	66	48	51	3	1.0853	RC
Sandstone	MSRC578	724688	6890744	510	-60	220	66	53	54	1	0.302	RC
Sandstone	MSRC578	724688	6890744	510	-60	220	66	57	58	1	0.533	RC
Sandstone	MSRC578	724688	6890744	510	-60	220	66	62	63	1	0.298	RC
Sandstone	MSRC580	720946	6889800	492	-60	270	54	0	4	4	0.9173	RC
Sandstone	MSRC580	720946	6889800	492	-60	270	54	31	32	1	0.537	RC
Sandstone	MSRC580	720946	6889800	492	-60	270	54	34	36	2	0.7515	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC580	720946	6889800	492	-60	270	54	38	39	1	0.603	RC
Sandstone	MSRC581	720968	6889800	492	-60	270	60	1	5	4	0.6853	RC
Sandstone	MSRC581	720968	6889800	492	-60	270	60	26	28	2	0.763	RC
Sandstone	MSRC581	720968	6889800	492	-60	270	60	30	34	4	0.2838	RC
Sandstone	MSRC581	720968	6889800	492	-60	270	60	35	42	7	0.5449	RC
Sandstone	MSRC581	720968	6889800	492	-60	270	60	44	49	5	0.5212	RC
Sandstone	MSRC581	720968	6889800	492	-60	270	60	51	52	1	1.343	RC
Sandstone	MSRC582	720987	6889799	492	-60	270	60	1	4	3	1.1967	RC
Sandstone	MSRC582	720987	6889799	492	-60	270	60	28	36	8	0.7019	RC
Sandstone	MSRC582	720987	6889799	492	-60	270	60	37	45	8	1.2993	RC
Sandstone	MSRC582	720987	6889799	492	-60	270	60	48	49	1	0.85	RC
Sandstone	MSRC583	721006	6889798	492	-60	270	66	2	5	3	0.6047	RC
Sandstone	MSRC583	721006	6889798	492	-60	270	66	24	25	1	0.542	RC
Sandstone	MSRC583	721006	6889798	492	-60	270	66	36	41	5	0.9264	RC
Sandstone	MSRC583	721006	6889798	492	-60	270	66	43	46	3	1.1733	RC
Sandstone	MSRC584	721027	6889798	491	-60	270	78	0	3	3	0.433	RC
Sandstone	MSRC584	721027	6889798	491	-60	270	78	36	44	8	16.6394	RC
Sandstone	MSRC584	721027	6889798	491	-60	270	78	46	49	3	0.3537	RC
Sandstone	MSRC585	720908.07	6889781	492	-60	270	18				NSA	RC
Sandstone	MSRC586	720949	6889781	492	-60	270	48	1	4	3	0.5827	RC
Sandstone	MSRC586	720949	6889781	492	-60	270	48	36	37	1	0.296	RC
Sandstone	MSRC587	720987	6889780	492	-60	270	60	1	5	4	0.4848	RC
Sandstone	MSRC587	720987	6889780	492	-60	270	60	40	54	14	6.2538	RC
Sandstone	MSRC588	721028	6889779	491	-60	270	78	0	5	5	0.3748	RC
Sandstone	MSRC588	721028	6889779	491	-60	270	78	36	41	5	0.5796	RC
Sandstone	MSRC588	721028	6889779	491	-60	270	78	47	50	3	0.3273	RC
Sandstone	MSRC588	721028	6889779	491	-60	270	78	61	64	3	0.3193	RC
Sandstone	MSRC588	721028	6889779	491	-60	270	78	67	69	2	0.4	RC
Sandstone	MSRC588	721028	6889779	491	-60	270	78	72	74	2	4.196	RC
Sandstone	MSRC589	720909	6889763	492	-60	270	36	2	3	1	0.411	RC
Sandstone	MSRC590	720930	6889764	492	-60	270	48	1	4	3	0.3577	RC
Sandstone	MSRC590	720930	6889764	492	-60	270	48	5	6	1	0.267	RC
Sandstone	MSRC591	720950	6889764	492	-60	270	60	2	7	5	0.4678	RC
Sandstone	MSRC591	720950	6889764	492	-60	270	60	18	21	3	0.652	RC
Sandstone	MSRC591	720950	6889764	492	-60	270	60	26	29	3	1.055	RC
Sandstone	MSRC591	720950	6889764	492	-60	270	60	38	39	1	0.521	RC
Sandstone	MSRC591	720950	6889764	492	-60	270	60	41	42	1	0.359	RC
Sandstone	MSRC591	720950	6889764	492	-60	270	60	45	46	1	0.286	RC
Sandstone	MSRC592	720969	6889766	492	-60	270	60	1	4	3	0.4637	RC
Sandstone	MSRC592	720969	6889766	492	-60	270	60	25	26	1	0.331	RC
Sandstone	MSRC592	720969	6889766	492	-60	270	60	28	30	2	0.576	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC592	720969	6889766	492	-60	270	60	39	42	3	0.8167	RC
Sandstone	MSRC592	720969	6889766	492	-60	270	60	44	51	7	0.7654	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	1	6	5	0.4298	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	24	25	1	0.357	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	27	28	1	0.692	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	30	31	1	1.401	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	33	41	8	0.6315	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	42	47	5	1.9762	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	54	58	4	0.7383	RC
Sandstone	MSRC593	720991	6889765	491	-60	270	66	59	60	1	0.374	RC
Sandstone	MSRC594	721010	6889765	491	-60	270	72	1	4	3	0.283	RC
Sandstone	MSRC594	721010	6889765	491	-60	270	72	25	26	1	0.639	RC
Sandstone	MSRC594	721010	6889765	491	-60	270	72	30	31	1	2.298	RC
Sandstone	MSRC594	721010	6889765	491	-60	270	72	39	40	1	0.787	RC
Sandstone	MSRC594	721010	6889765	491	-60	270	72	42	44	2	0.496	RC
Sandstone	MSRC594	721010	6889765	491	-60	270	72	46	47	1	0.373	RC
Sandstone	MSRC594	721010	6889765	491	-60	270	72	48	49	1	0.254	RC
Sandstone	MSRC595	721032	6889764	491	-60	270	78	0	5	5	0.3406	RC
Sandstone	MSRC595	721032	6889764	491	-60	270	78	39	45	6	0.9575	RC
Sandstone	MSRC595	721032	6889764	491	-60	270	78	51	53	2	0.342	RC
Sandstone	MSRC595	721032	6889764	491	-60	270	78	63	65	2	0.897	RC
Sandstone	MSRC596	721050	6889763	491	-60	270	84	1	2	1	0.313	RC
Sandstone	MSRC596	721050	6889763	491	-60	270	84	49	50	1	0.301	RC
Sandstone	MSRC597	720935	6889748	491	-60	270	54	0	6	6	0.435	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	3	4	1	0.341	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	29	30	1	0.255	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	34	41	7	24.0379	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	42	43	1	0.623	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	45	46	1	0.358	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	50	52	2	0.5255	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	58	61	3	0.3727	RC
Sandstone	MSRC598	720974	6889748	492	-60	270	66	63	65	2	0.299	RC
Sandstone	MSRC599	721016	6889748	491	-60	270	78	4	6	2	0.2965	RC
Sandstone	MSRC599	721016	6889748	491	-60	270	78	32	35	3	0.261	RC
Sandstone	MSRC599	721016	6889748	491	-60	270	78	38	40	2	0.5145	RC
Sandstone	MSRC599	721016	6889748	491	-60	270	78	42	46	4	0.5885	RC
Sandstone	MSRC599	721016	6889748	491	-60	270	78	49	50	1	1.162	RC
Sandstone	MSRC599	721016	6889748	491	-60	270	78	55	56	1	0.283	RC
Sandstone	MSRC600	721056	6889748	491	-60	270	96	52	53	1	0.258	RC
Sandstone	MSRC600	721056	6889748	491	-60	270	96	71	72	1	0.702	RC
Sandstone	MSRC600	721056	6889748	491	-60	270	96	88	89	1	0.472	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC600	721056	6889748	491	-60	270	96	93	94	1	0.275	RC
Sandstone	MSRC601	720916	6889724	492	-60	270	18	1	3	2	0.2785	RC
Sandstone	MSRC602	720950	6889725	492	-60	270	66	1	6	5	1.0006	RC
Sandstone	MSRC602	720950	6889725	492	-60	270	66	18	23	5	1.0238	RC
Sandstone	MSRC602	720950	6889725	492	-60	270	66	35	36	1	0.262	RC
Sandstone	MSRC602	720950	6889725	492	-60	270	66	41	44	3	0.5837	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	1	2	1	0.255	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	18	20	2	0.4145	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	33	35	2	0.459	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	38	39	1	1.298	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	42	44	2	0.4435	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	46	53	7	0.4191	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	63	64	1	0.379	RC
Sandstone	MSRC603	720991	6889724	491	-60	270	96	84	85	1	0.33	RC
Sandstone	MSRC604	721030	6889727	491	-60	270	90	42	46	4	0.5073	RC
Sandstone	MSRC604	721030	6889727	491	-60	270	90	50	54	4	0.3055	RC
Sandstone	MSRC604	721030	6889727	491	-60	270	90	81	83	2	0.814	RC
Sandstone	MSRC605	720959	6889703	491	-60	270	72	2	7	5	0.7014	RC
Sandstone	MSRC605	720959	6889703	491	-60	270	72	27	29	2	0.503	RC
Sandstone	MSRC605	720959	6889703	491	-60	270	72	31	32	1	0.62	RC
Sandstone	MSRC605	720959	6889703	491	-60	270	72	37	42	5	0.4982	RC
Sandstone	MSRC605	720959	6889703	491	-60	270	72	45	46	1	0.354	RC
Sandstone	MSRC606	720997	6889702	491	-60	270	102	1	2	1	0.372	RC
Sandstone	MSRC606	720997	6889702	491	-60	270	102	28	36	8	3.9829	RC
Sandstone	MSRC606	720997	6889702	491	-60	270	102	50	51	1	0.435	RC
Sandstone	MSRC606	720997	6889702	491	-60	270	102	73	75	2	0.3485	RC
Sandstone	MSRC606	720997	6889702	491	-60	270	102	77	78	1	0.51	RC
Sandstone	MSRC606	720997	6889702	491	-60	270	102	82	83	1	1.939	RC
Sandstone	MSRC606	720997	6889702	491	-60	270	102	88	90	2	0.319	RC
Sandstone	MSRC607	721039	6889704	491	-60	270	102	6	7	1	0.387	RC
Sandstone	MSRC607	721039	6889704	491	-60	270	102	46	49	3	0.4847	RC
Sandstone	MSRC607	721039	6889704	491	-60	270	102	53	55	2	0.3125	RC
Sandstone	MSRC608	720918.68	6889682	492	-60	270	42				NSA	RC
Sandstone	MSRC609	720938.4	6889682	491	-60	270	48				NSA	RC
Sandstone	MSRC610	720959	6889681	491	-60	270	60	3	5	2	0.3545	RC
Sandstone	MSRC611	720979	6889680	491	-60	270	72	3	7	4	0.3038	RC
Sandstone	MSRC611	720979	6889680	491	-60	270	72	38	39	1	0.306	RC
Sandstone	MSRC611	720979	6889680	491	-60	270	72	40	41	1	0.288	RC
Sandstone	MSRC611	720979	6889680	491	-60	270	72	48	50	2	0.868	RC
Sandstone	MSRC611	720979	6889680	491	-60	270	72	55	58	3	0.5607	RC
Sandstone	MSRC611	720979	6889680	491	-60	270	72	60	61	1	0.258	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC611	720979	6889680	491	-60	270	72	63	64	1	0.71	RC
Sandstone	MSRC612	720998	6889679	491	-60	270	78	2	5	3	0.456	RC
Sandstone	MSRC612	720998	6889679	491	-60	270	78	36	38	2	0.3875	RC
Sandstone	MSRC612	720998	6889679	491	-60	270	78	41	42	1	0.391	RC
Sandstone	MSRC612	720998	6889679	491	-60	270	78	44	46	2	0.6125	RC
Sandstone	MSRC612	720998	6889679	491	-60	270	78	72	74	2	0.529	RC
Sandstone	MSRC613	720927	6889851	487	-60	270	42	0	4	4	18.6528	RC
Sandstone	MSRC614	720943	6889850	487	-60	270	60	0	11	11	1.2057	RC
Sandstone	MSRC614	720943	6889850	487	-60	270	60	14	15	1	2.504	RC
Sandstone	MSRC614	720943	6889850	487	-60	270	60	17	26	9	2.9651	RC
Sandstone	MSRC614	720943	6889850	487	-60	270	60	28	32	4	0.3725	RC
Sandstone	MSRC614	720943	6889850	487	-60	270	60	34	38	4	0.3485	RC
Sandstone	MSRC614	720943	6889850	487	-60	270	60	58	59	1	0.256	RC
Sandstone	MSRC615	720943	6889868	487	-60	270	48	0	1	1	0.508	RC
Sandstone	MSRC615	720943	6889868	487	-60	270	48	7	8	1	0.354	RC
Sandstone	MSRC615	720943	6889868	487	-60	270	48	12	15	3	1.2123	RC
Sandstone	MSRC616	720927	6889869	486	-60	270	24	0	4	4	0.7193	RC
Sandstone	MSRC616	720927	6889869	486	-60	270	24	17	18	1	0.408	RC
Sandstone	MSRC617	720968	6889848	491	-60	270	66	0	2	2	1.0995	RC
Sandstone	MSRC617	720968	6889848	491	-60	270	66	4	6	2	0.3205	RC
Sandstone	MSRC617	720968	6889848	491	-60	270	66	28	29	1	3.69	RC
Sandstone	MSRC617	720968	6889848	491	-60	270	66	37	47	10	0.6737	RC
Sandstone	MSRC617	720968	6889848	491	-60	270	66	52	53	1	0.276	RC
Sandstone	MSRC618	720908	6889850	491	-90	0	8	0	4	4	0.4445	RC
Sandstone	MSRC619	720891	6889851	492	-60	270	18	0	2	2	0.3595	RC
Sandstone	MSRC620	720893.42	6889870	492	-60	270	36				NSA	RC
Sandstone	MSRC621	720877.6	6889889	493	-90	0	8				NSA	RC
Sandstone	MSRC622	720902	6889889	492	-60	270	24	0	1	1	0.519	RC
Sandstone	MSRC623	720948	6889893	492	-60	270	48	0	3	3	1.1137	RC
Sandstone	MSRC623	720948	6889893	492	-60	270	48	6	7	1	0.385	RC
Sandstone	MSRC623	720948	6889893	492	-60	270	48	10	12	2	0.366	RC
Sandstone	MSRC623	720948	6889893	492	-60	270	48	24	28	4	0.4628	RC
Sandstone	MSRC623	720948	6889893	492	-60	270	48	30	32	2	0.35	RC
Sandstone	MSRC623	720948	6889893	492	-60	270	48	35	39	4	0.568	RC
Sandstone	MSRC624	720968	6889871	491	-60	270	66	0	3	3	0.476	RC
Sandstone	MSRC624	720968	6889871	491	-60	270	66	12	15	3	0.4727	RC
Sandstone	MSRC624	720968	6889871	491	-60	270	66	20	25	5	1.3772	RC
Sandstone	MSRC624	720968	6889871	491	-60	270	66	30	36	6	1.3565	RC
Sandstone	MSRC624	720968	6889871	491	-60	270	66	37	61	24	1.3086	RC
Sandstone	MSRC625	720968	6889888	492	-60	270	66	0	3	3	0.8363	RC
Sandstone	MSRC625	720968	6889888	492	-60	270	66	6	7	1	0.325	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC625	720968	6889888	492	-60	270	66	16	19	3	0.3543	RC
Sandstone	MSRC625	720968	6889888	492	-60	270	66	28	29	1	1.667	RC
Sandstone	MSRC625	720968	6889888	492	-60	270	66	35	36	1	0.389	RC
Sandstone	MSRC625	720968	6889888	492	-60	270	66	38	39	1	0.572	RC
Sandstone	MSRC625	720968	6889888	492	-60	270	66	49	62	13	1.5077	RC
Sandstone	MSRC626	720988	6889887	492	-60	270	78	0	3	3	0.625	RC
Sandstone	MSRC626	720988	6889887	492	-60	270	78	16	23	7	1.1054	RC
Sandstone	MSRC626	720988	6889887	492	-60	270	78	25	27	2	0.4065	RC
Sandstone	MSRC626	720988	6889887	492	-60	270	78	43	46	3	0.465	RC
Sandstone	MSRC626	720988	6889887	492	-60	270	78	56	57	1	0.303	RC
Sandstone	MSRC626	720988	6889887	492	-60	270	78	66	68	2	0.422	RC
Sandstone	MSRC627	720905	6889903	493	-60	270	78	0	1	1	0.378	RC
Sandstone	MSRC628	720925	6889901	492	-60	270	78	0	3	3	0.5687	RC
Sandstone	MSRC628	720925	6889901	492	-60	270	78	5	7	2	0.5075	RC
Sandstone	MSRC628	720925	6889901	492	-60	270	78	11	17	6	0.5662	RC
Sandstone	MSRC628	720925	6889901	492	-60	270	78	42	44	2	0.282	RC
Sandstone	MSRC629	720946	6889900	493	-60	270	78	0	2	2	0.6175	RC
Sandstone	MSRC629	720946	6889900	493	-60	270	78	19	20	1	0.373	RC
Sandstone	MSRC629	720946	6889900	493	-60	270	78	26	28	2	0.7775	RC
Sandstone	MSRC629	720946	6889900	493	-60	270	78	30	34	4	1.2205	RC
Sandstone	MSRC629	720946	6889900	493	-60	270	78	35	36	1	0.292	RC
Sandstone	MSRC629	720946	6889900	493	-60	270	78	38	39	1	0.324	RC
Sandstone	MSRC630	720964	6889900	493	-60	270	78	0	4	4	0.4475	RC
Sandstone	MSRC630	720964	6889900	493	-60	270	78	15	16	1	0.395	RC
Sandstone	MSRC630	720964	6889900	493	-60	270	78	18	20	2	0.568	RC
Sandstone	MSRC630	720964	6889900	493	-60	270	78	36	37	1	0.44	RC
Sandstone	MSRC630	720964	6889900	493	-60	270	78	42	46	4	0.3043	RC
Sandstone	MSRC630	720964	6889900	493	-60	270	78	48	58	10	0.586	RC
Sandstone	MSRC630	720964	6889900	493	-60	270	78	72	74	2	0.6635	RC
Sandstone	MSRC631	720986	6889899	492	-60	270	78	0	2	2	0.317	RC
Sandstone	MSRC631	720986	6889899	492	-60	270	78	12	21	9	1.4338	RC
Sandstone	MSRC631	720986	6889899	492	-60	270	78	32	33	1	0.329	RC
Sandstone	MSRC631	720986	6889899	492	-60	270	78	44	45	1	0.314	RC
Sandstone	MSRC631	720986	6889899	492	-60	270	78	49	51	2	0.367	RC
Sandstone	MSRC631	720986	6889899	492	-60	270	78	54	59	5	0.6626	RC
Sandstone	MSRC631	720986	6889899	492	-60	270	78	61	65	4	0.385	RC
Sandstone	MSRC632	721005	6889898	492	-60	270	78	0	1	1	0.517	RC
Sandstone	MSRC632	721005	6889898	492	-60	270	78	49	52	3	0.2957	RC
Sandstone	MSRC632	721005	6889898	492	-60	270	78	61	62	1	0.334	RC
Sandstone	MSRC632	721005	6889898	492	-60	270	78	66	67	1	0.28	RC
Sandstone	MSRC632	721005	6889898	492	-60	270	78	69	70	1	0.271	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC633	720925	6889923	493	-60	270	36	18	19	1	0.514	RC
Sandstone	MSRC634	720967	6889921	493	-60	270	54	0	5	5	0.7812	RC
Sandstone	MSRC634	720967	6889921	493	-60	270	54	7	12	5	0.8674	RC
Sandstone	MSRC634	720967	6889921	493	-60	270	54	34	36	2	0.8135	RC
Sandstone	MSRC634	720967	6889921	493	-60	270	54	38	39	1	0.371	RC
Sandstone	MSRC634	720967	6889921	493	-60	270	54	46	54	8	2.4273	RC
Sandstone	MSRC635	720948	6889942	493	-60	270	42	1	4	3	0.3233	RC
Sandstone	MSRC636	720963	6889942	493	-60	270	54	0	3	3	0.2617	RC
Sandstone	MSRC636	720963	6889942	493	-60	270	54	4	5	1	0.331	RC
Sandstone	MSRC636	720963	6889942	493	-60	270	54	9	10	1	0.339	RC
Sandstone	MSRC636	720963	6889942	493	-60	270	54	40	41	1	0.479	RC
Sandstone	MSRC636	720963	6889942	493	-60	270	54	46	47	1	0.33	RC
Sandstone	MSRC637	720984	6889941	493	-60	270	72	0	1	1	0.342	RC
Sandstone	MSRC639	723870	6890829	520	-59	245	30	0	1	1	0.288	RC
Sandstone	MSRC640	723867	6890804	522	-60	243	42	2	3	1	0.27	RC
Sandstone	MSRC641	723886	6890813	522	-90	0	42	0	1	1	4.069	RC
Sandstone	MSRC641	723886	6890813	522	-90	0	42	14	27	13	1.8702	RC
Sandstone	MSRC642	723881	6890834	519	-90	0	48	8	9	1	0.57	RC
Sandstone	MSRC642	723881	6890834	519	-90	0	48	14	15	1	0.314	RC
Sandstone	MSRC643	723895	6890842	518	-90	0	42	15	18	3	0.352	RC
Sandstone	MSRC643	723895	6890842	518	-90	0	42	20	21	1	0.356	RC
Sandstone	MSRC643	723895	6890842	518	-90	0	42	27	28	1	0.253	RC
Sandstone	MSRC644	723898.02	6890774	523	-90	0	66				NSA	RC
Sandstone	MSRC645	723916	6890780	525	-90	0	36	26	33	7	0.8789	RC
Sandstone	MSRC650	724105	6890536	533	-57	228	78	29	30	1	0.425	RC
Sandstone	MSRC650	724105	6890536	533	-57	228	78	36	37	1	0.302	RC
Sandstone	MSRC650	724105	6890536	533	-57	228	78	40	41	1	0.506	RC
Sandstone	MSRC650	724105	6890536	533	-57	228	78	47	48	1	0.436	RC
Sandstone	MSRC650	724105	6890536	533	-57	228	78	53	54	1	0.498	RC
Sandstone	MSRC651	724137	6890562	532	-54	232	78	13	15	2	1.5365	RC
Sandstone	MSRC651	724137	6890562	532	-54	232	78	30	31	1	0.295	RC
Sandstone	MSRC652	724147	6890498	533	-57	230	84	48	49	1	0.799	RC
Sandstone	MSRC652	724147	6890498	533	-57	230	84	56	59	3	1.3393	RC
Sandstone	MSRC653	724160	6890509	534	-57	226	96	61	63	2	0.3025	RC
Sandstone	MSRC653	724160	6890509	534	-57	226	96	70	76	6	1.3523	RC
Sandstone	MSRC653	724160	6890509	534	-57	226	96	80	81	1	0.696	RC
Sandstone	MSRC654	724176	6890520	534	-57	227	96	1	3	2	0.355	RC
Sandstone	MSRC654	724176	6890520	534	-57	227	96	5	6	1	0.259	RC
Sandstone	MSRC654	724176	6890520	534	-57	227	96	46	49	3	3.864	RC
Sandstone	MSRC654	724176	6890520	534	-57	227	96	51	53	2	1.0285	RC
Sandstone	MSRC654	724176	6890520	534	-57	227	96	56	57	1	0.639	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC655	724192	6890534	534	-59	239	72	40	41	1	1.293	RC
Sandstone	MSRC655	724192	6890534	534	-59	239	72	44	45	1	2.556	RC
Sandstone	MSRC655	724192	6890534	534	-59	239	72	49	50	1	0.273	RC
Sandstone	MSRC655	724192	6890534	534	-59	239	72	57	58	1	0.303	RC
Sandstone	MSRC656	724166	6890484	533	-58	232	108	1	2	1	0.361	RC
Sandstone	MSRC656	724166	6890484	533	-58	232	108	49	50	1	0.459	RC
Sandstone	MSRC656	724166	6890484	533	-58	232	108	56	57	1	0.323	RC
Sandstone	MSRC657	724187	6890502	534	-60	235	96	1	7	6	4.4782	RC
Sandstone	MSRC657	724187	6890502	534	-60	235	96	48	49	1	0.876	RC
Sandstone	MSRC657	724187	6890502	534	-60	235	96	68	72	4	1.4983	RC
Sandstone	MSRC657	724187	6890502	534	-60	235	96	73	75	2	0.45	RC
Sandstone	MSRC657	724187	6890502	534	-60	235	96	78	81	3	0.4467	RC
Sandstone	MSRC657	724187	6890502	534	-60	235	96	83	84	1	0.279	RC
Sandstone	MSRC657	724187	6890502	534	-60	235	96	86	88	2	0.396	RC
Sandstone	MSRC658	724208	6890528	533	-58	235	72	7	8	1	0.406	RC
Sandstone	MSRC658	724208	6890528	533	-58	235	72	36	37	1	0.374	RC
Sandstone	MSRC658	724208	6890528	533	-58	235	72	48	49	1	2.558	RC
Sandstone	MSRC658	724208	6890528	533	-58	235	72	52	55	3	4.2453	RC
Sandstone	MSRC658	724208	6890528	533	-58	235	72	59	60	1	0.861	RC
Sandstone	MSRC659	724186	6890476	532	-58	236	90	73	74	1	0.338	RC
Sandstone	MSRC659	724186	6890476	532	-58	236	90	78	80	2	2.4915	RC
Sandstone	MSRC659	724186	6890476	532	-58	236	90	83	84	1	0.293	RC
Sandstone	MSRC660	724201	6890489	533	-60	234	90	62	66	4	0.7343	RC
Sandstone	MSRC660	724201	6890489	533	-60	234	90	68	75	7	2.9909	RC
Sandstone	MSRC661	724215	6890502	533	-58	229	84	53	54	1	9.074	RC
Sandstone	MSRC662	724226	6890511	533	-58	272	72	48	56	8	1.929	RC
Sandstone	MSRC662	724226	6890511	533	-58	272	72	57	60	3	0.4123	RC
Sandstone	MSRC663	724110.05	6890487	530	-60	230	84				NSA	RC
Sandstone	MSRC664	724118	6890502	532	-59	272	84	29	31	2	0.385	RC
Sandstone	MSRC664	724118	6890502	532	-59	272	84	34	35	1	0.31	RC
Sandstone	MSRC665	724151	6890530	534	-61	273	84	12	13	1	1.755	RC
Sandstone	MSRC665	724151	6890530	534	-61	273	84	15	16	1	0.648	RC
Sandstone	MSRC665	724151	6890530	534	-61	273	84	46	47	1	0.468	RC
Sandstone	MSRC666	724178	6890554	533	-60	271	78	32	33	1	1.471	RC
Sandstone	MSRC666	724178	6890554	533	-60	271	78	51	52	1	0.297	RC
Sandstone	MSRC666	724178	6890554	533	-60	271	78	61	62	1	0.492	RC
Sandstone	MSRC667	724243	6890499	533	-62	270	66	51	58	7	1.651	RC
Sandstone	MSRC668	724240	6890474	532	-61	271	72	48	51	3	4.435	RC
Sandstone	MSRC668	724240	6890474	532	-61	271	72	56	59	3	29.8423	RC
Sandstone	MSRC669	724255	6890488	532	-60	271	72	46	50	4	5.8238	RC
Sandstone	MSRC669	724255	6890488	532	-60	271	72	54	55	1	0.414	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC670	724270	6890501	531	-62	274	72	2	3	1	0.926	RC
Sandstone	MSRC670	724270	6890501	531	-62	274	72	62	63	1	0.302	RC
Sandstone	MSRC671	724240.38	6890444	531	-61	272	90				NSA	RC
Sandstone	MSRC672	724270	6890470	531	-60	269	72	58	59	1	0.46	RC
Sandstone	MSRC673	724264.94	6890439	530	-61	273	78				NSA	RC
Sandstone	MSRC674	724283	6890453	531	-63	273	72	64	67	3	0.428	RC
Sandstone	MSRC675	724298	6890467	531	-61	273	72	53	58	5	2.7816	RC
Sandstone	MSRC675	724298	6890467	531	-61	273	72	60	64	4	0.3145	RC
Sandstone	MSRC675	724298	6890467	531	-61	273	72	67	69	2	0.454	RC
Sandstone	MSRC676	724334.16	6890437	529	-61	272	72				NSA	RC
Sandstone	MSRC677	724352.76	6890449	528	-59	274	72				NSA	RC
Sandstone	MSRC678	724364	6890462	527	-60	269	72	55	59	4	0.6148	RC
Sandstone	MSRC679	724380	6890475	524	-61	272	78	7	8	1	0.252	RC
Sandstone	MSRC679	724380	6890475	524	-61	272	78	57	65	8	1.5744	RC
Sandstone	MSRC680	724394	6890486	522	-60	272	84	6	8	2	0.3195	RC
Sandstone	MSRC680	724394	6890486	522	-60	272	84	12	15	3	1.2563	RC
Sandstone	MSRC680	724394	6890486	522	-60	272	84	68	69	1	0.616	RC
Sandstone	MSRC680	724394	6890486	522	-60	272	84	74	75	1	0.265	RC
Sandstone	MSRC681	724242	6890529	531	-60	230	72	42	43	1	0.278	RC
Sandstone	MSRC681	724242	6890529	531	-60	230	72	49	53	4	0.7783	RC
Sandstone	MSRC681	724242	6890529	531	-60	230	72	55	56	1	0.4	RC
Sandstone	MSRC681	724242	6890529	531	-60	230	72	60	63	3	0.4097	RC
Sandstone	MSRC682	724260	6890544	529	-60	230	72	5	7	2	0.375	RC
Sandstone	MSRC682	724260	6890544	529	-60	230	72	14	16	2	0.8545	RC
Sandstone	MSRC682	724260	6890544	529	-60	230	72	35	36	1	0.609	RC
Sandstone	MSRC682	724260	6890544	529	-60	230	72	58	60	2	1.5365	RC
Sandstone	MSRC683	724273	6890523	529	-60	230	72	50	51	1	1.36	RC
Sandstone	MSRC683	724273	6890523	529	-60	230	72	53	56	3	1.1987	RC
Sandstone	MSRC683	724273	6890523	529	-60	230	72	61	62	1	6.627	RC
Sandstone	MSRC684	724289	6890537	527	-60	230	78	9	12	3	1.7607	RC
Sandstone	MSRC684	724289	6890537	527	-60	230	78	57	60	3	3.023	RC
Sandstone	MSRC685	724303	6890528	526	-60	230	78	54	62	8	0.4698	RC
Sandstone	MSRC686	724286	6890514	529	-60	230	72	57	60	3	0.864	RC
Sandstone	MSRC686	724286	6890514	529	-60	230	72	62	64	2	1.0245	RC
Sandstone	MSRC687	724302	6890499	529	-60	230	72	2	3	1	0.267	RC
Sandstone	MSRC687	724302	6890499	529	-60	230	72	5	6	1	0.615	RC
Sandstone	MSRC687	724302	6890499	529	-60	230	72	62	64	2	0.32	RC
Sandstone	MSRC687	724302	6890499	529	-60	230	72	68	69	1	0.334	RC
Sandstone	MSRC688	724332	6890523	524	-60	230	78	53	56	3	0.4303	RC
Sandstone	MSRC689	724342	6890507	524	-60	230	72	53	58	5	1.83	RC
Sandstone	MSRC689	724342	6890507	524	-60	230	72	63	64	1	0.294	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC690	724313	6890482	530	-60	230	78	55	58	3	0.2697	RC
Sandstone	MSRC690	724313	6890482	530	-60	230	78	63	64	1	0.489	RC
Sandstone	MSRC691	724336	6890468	529	-60	230	72	48	49	1	0.662	RC
Sandstone	MSRC691	724336	6890468	529	-60	230	72	52	59	7	1.1207	RC
Sandstone	MSRC692	724364.89	6890494	524	-60	230	78				NSA	RC
Sandstone	MSRC693	724413	6890502	520	-59	270	90	17	24	7	2.4546	RC
Sandstone	MSRC693	724413	6890502	520	-59	270	90	73	75	2	0.8595	RC
Sandstone	MSRC693	724413	6890502	520	-59	270	90	77	82	5	1.0184	RC
Sandstone	MSRC694	724361.89	6890430	527	-59	277	72				NSA	RC
Sandstone	MSRC695	724380.17	6890445	526	-60	275	72				NSA	RC
Sandstone	MSRC696	724393	6890462	524	-90	230	78	58	59	1	0.329	RC
Sandstone	MSRC697	724408	6890474	522	-60	272	84	65	70	5	0.5056	RC
Sandstone	MSRC697	724408	6890474	522	-60	272	84	71	72	1	0.773	RC
Sandstone	MSRC697	724408	6890474	522	-60	272	84	75	76	1	0.265	RC
Sandstone	MSRC698	724427	6890486	520	-60	273	90	21	22	1	0.594	RC
Sandstone	MSRC698	724427	6890486	520	-60	273	90	74	75	1	0.262	RC
Sandstone	MSRC698	724427	6890486	520	-60	273	90	77	78	1	1.738	RC
Sandstone	MSRC698	724427	6890486	520	-60	273	90	82	83	1	0.256	RC
Sandstone	MSRC699	724393.32	6890436	526	-60	273	72				NSA	RC
Sandstone	MSRC700	724408	6890448	525	-61	273	78	62	65	3	1.0713	RC
Sandstone	MSRC701	724424	6890461	523	-59	271	84	71	74	3	2.0443	RC
Sandstone	MSRC702	724214	6890330	519	-61	272	42	20	21	1	0.395	RC
Sandstone	MSRC703	724229.29	6890343	520	-60	272	48				NSA	RC
Sandstone	MSRC704	724169.72	6890335	521	-59	272	36				NSA	RC
Sandstone	MSRC705	724186	6890349	520	-61	231	42	14	20	6	1.2232	RC
Sandstone	MSRC706	724200	6890360	521	-60	232	48	19	25	6	1.3978	RC
Sandstone	MSRC706	724200	6890360	521	-60	232	48	26	28	2	0.7525	RC
Sandstone	MSRC707	724163	6890352	521	-61	231	42	14	15	1	1.231	RC
Sandstone	MSRC707	724163	6890352	521	-61	231	42	19	21	2	2.3565	RC
Sandstone	MSRC708	724182	6890367	521	-62	231	42	11	12	1	3.156	RC
Sandstone	MSRC708	724182	6890367	521	-62	231	42	25	26	1	0.295	RC
Sandstone	MSRC709	724196	6890379	522	-61	232	48	7	8	1	0.486	RC
Sandstone	MSRC710	724167	6890386	522	-60	232	60	25	26	1	0.394	RC
Sandstone	MSRC711	724189.7	6890404	525	-60	230	60				NSA	RC
Sandstone	MSRC712	724163	6890405	523	-60	233	60	26	27	1	0.516	RC
Sandstone	MSRC713	724180	6890419	526	-60	231	60	31	32	1	0.688	RC
Sandstone	MSRC714	724505	6890411	522	-61	231	102	1	2	1	0.415	RC
Sandstone	MSRC715	724536.03	6890437	517	-61	231	102				NSA	RC
Sandstone	MSRC716	724613.76	6890454	511	-61	229	84				NSA	RC
Sandstone	MSRC717	723538	6890989	504	-58	246	36	1	3	2	10.518	RC
Sandstone	MSRC718	723557.74	6890998	504	-60	245	36				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC719	723574.09	6891005	505	-59	247	42				NSA	RC
Sandstone	MSRC720	721298	6890086	496	-60	270	84	31	38	7	0.72	RC
Sandstone	MSRC720	721298	6890086	496	-60	270	84	39	41	2	0.3415	RC
Sandstone	MSRC720	721298	6890086	496	-60	270	84	47	54	7	0.4814	RC
Sandstone	MSRC720	721298	6890086	496	-60	270	84	58	62	4	0.8955	RC
Sandstone	MSRC720	721298	6890086	496	-60	270	84	70	71	1	0.4	RC
Sandstone	MSRC721	721320	6890086	497	-60	271	78	10	12	2	0.343	RC
Sandstone	MSRC721	721320	6890086	497	-60	271	78	18	19	1	0.261	RC
Sandstone	MSRC721	721320	6890086	497	-60	271	78	30	31	1	1.647	RC
Sandstone	MSRC721	721320	6890086	497	-60	271	78	42	46	4	0.5315	RC
Sandstone	MSRC721	721320	6890086	497	-60	271	78	48	51	3	0.9903	RC
Sandstone	MSRC721	721320	6890086	497	-60	271	78	53	54	1	0.564	RC
Sandstone	MSRC722	721340	6890006	492	-61	271	72	0	4	4	0.6108	RC
Sandstone	MSRC722	721340	6890006	492	-61	271	72	30	31	1	0.429	RC
Sandstone	MSRC722	721340	6890006	492	-61	271	72	33	34	1	0.295	RC
Sandstone	MSRC722	721340	6890006	492	-61	271	72	53	56	3	1.0113	RC
Sandstone	MSRC723	721345	6890027	492	-61	270	72	1	5	4	0.8408	RC
Sandstone	MSRC723	721345	6890027	492	-61	270	72	32	33	1	0.517	RC
Sandstone	MSRC723	721345	6890027	492	-61	270	72	45	48	3	2.5853	RC
Sandstone	MSRC723	721345	6890027	492	-61	270	72	64	66	2	1.123	RC
Sandstone	MSRC724	721323	6890023	494	-61	271	66	2	5	3	1.374	RC
Sandstone	MSRC724	721323	6890023	494	-61	271	66	29	30	1	0.349	RC
Sandstone	MSRC724	721323	6890023	494	-61	271	66	46	47	1	1.158	RC
Sandstone	MSRC724	721323	6890023	494	-61	271	66	52	55	3	0.4023	RC
Sandstone	MSRC724	721323	6890023	494	-61	271	66	58	59	1	0.337	RC
Sandstone	MSRC725	721339	6890048	493	-61	270	72	4	6	2	0.532	RC
Sandstone	MSRC725	721339	6890048	493	-61	270	72	24	26	2	0.5385	RC
Sandstone	MSRC725	721339	6890048	493	-61	270	72	38	39	1	0.274	RC
Sandstone	MSRC725	721339	6890048	493	-61	270	72	44	49	5	0.8328	RC
Sandstone	MSRC725	721339	6890048	493	-61	270	72	51	53	2	0.4725	RC
Sandstone	MSRC725	721339	6890048	493	-61	270	72	59	60	1	6.952	RC
Sandstone	MSRC726	721341	6890066	493	-59	271	84	1	4	3	0.64	RC
Sandstone	MSRC726	721341	6890066	493	-59	271	84	44	45	1	0.299	RC
Sandstone	MSRC726	721341	6890066	493	-59	271	84	47	48	1	0.291	RC
Sandstone	MSRC727	721278	6890066	496	-61	274	54	29	35	6	5.4817	RC
Sandstone	MSRC728	721298	6890065	496	-61	273	54	9	10	1	30.177	RC
Sandstone	MSRC728	721298	6890065	496	-61	273	54	23	24	1	0.371	RC
Sandstone	MSRC728	721298	6890065	496	-61	273	54	30	34	4	0.4355	RC
Sandstone	MSRC728	721298	6890065	496	-61	273	54	36	39	3	0.7783	RC
Sandstone	MSRC728	721298	6890065	496	-61	273	54	42	47	5	0.9664	RC
Sandstone	MSRC728	721298	6890065	496	-61	273	54	48	51	3	0.7483	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC729	721316	6890064	497	-60	272	66	12	13	1	0.703	RC
Sandstone	MSRC729	721316	6890064	497	-60	272	66	37	38	1	3.16	RC
Sandstone	MSRC729	721316	6890064	497	-60	272	66	42	43	1	0.574	RC
Sandstone	MSRC729	721316	6890064	497	-60	272	66	48	51	3	0.2743	RC
Sandstone	MSRC729	721316	6890064	497	-60	272	66	61	63	2	4.904	RC
Sandstone	MSRC730	721275	6890047	497	-61	272	48	29	30	1	2.983	RC
Sandstone	MSRC731	721295	6890046	497	-60	270	60	28	37	9	1.5657	RC
Sandstone	MSRC731	721295	6890046	497	-60	270	60	41	49	8	0.7479	RC
Sandstone	MSRC732	721314	6890047	497	-61	270	78	34	38	4	0.4173	RC
Sandstone	MSRC732	721314	6890047	497	-61	270	78	40	46	6	0.747	RC
Sandstone	MSRC732	721314	6890047	497	-61	270	78	65	66	1	0.479	RC
Sandstone	MSRC733	721280	6890027	498	-61	274	48	18	19	1	0.458	RC
Sandstone	MSRC733	721280	6890027	498	-61	274	48	27	28	1	0.269	RC
Sandstone	MSRC733	721280	6890027	498	-61	274	48	30	31	1	0.25	RC
Sandstone	MSRC733	721280	6890027	498	-61	274	48	33	34	1	0.398	RC
Sandstone	MSRC734	721300	6890026	498	-61	271	54	10	11	1	0.412	RC
Sandstone	MSRC734	721300	6890026	498	-61	271	54	23	27	4	0.36	RC
Sandstone	MSRC734	721300	6890026	498	-61	271	54	29	36	7	0.6636	RC
Sandstone	MSRC734	721300	6890026	498	-61	271	54	38	39	1	0.315	RC
Sandstone	MSRC734	721300	6890026	498	-61	271	54	44	46	2	0.3975	RC
Sandstone	MSRC734	721300	6890026	498	-61	271	54	48	52	4	0.435	RC
Sandstone	MSRC734	721300	6890026	498	-61	271	54	53	54	1	0.282	RC
Sandstone	MSRC735	721290	6890008	498	-61	272	54	10	11	1	0.349	RC
Sandstone	MSRC735	721290	6890008	498	-61	272	54	16	17	1	0.479	RC
Sandstone	MSRC735	721290	6890008	498	-61	272	54	30	33	3	0.635	RC
Sandstone	MSRC735	721290	6890008	498	-61	272	54	36	38	2	1.0895	RC
Sandstone	MSRC735	721290	6890008	498	-61	272	54	42	46	4	0.3495	RC
Sandstone	MSRC736	723593	6891013	505	-60	249	42	26	28	2	0.3445	RC
Sandstone	MSRC736	723593	6891013	505	-60	249	42	33	34	1	0.254	RC
Sandstone	MSRC737	723559.93	6890949	505	-60	243	30				NSA	RC
Sandstone	MSRC738	723584.46	6890960	505	-60	246	30				NSA	RC
Sandstone	MSRC739	723594	6890965	505	-60	247	36	6	7	1	2.144	RC
Sandstone	MSRC739	723594	6890965	505	-60	247	36	12	14	2	0.763	RC
Sandstone	MSRC740	723611	6890973	505	-60	245	36	17	18	1	0.408	RC
Sandstone	MSRC741	723628.79	6890981	505	-61	244	36				NSA	RC
Sandstone	MSRC742	723648.69	6890990	506	-60	245	42				NSA	RC
Sandstone	MSRC743	723686	6891008	508	-60	245	54	40	43	3	0.329	RC
Sandstone	MSRC743	723686	6891008	508	-60	245	54	48	49	1	0.399	RC
Sandstone	MSRC744	723722	6891025	509	-60	245	30	1	2	1	0.665	RC
Sandstone	MSRC745	723658	6890974	507	-61	245	42	1	2	1	10.564	RC
Sandstone	MSRC745	723658	6890974	507	-61	245	42	4	5	1	0.606	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC746	723676	6890983	507	-60	246	36	0	1	1	0.319	RC
Sandstone	MSRC747	723696	6890992	508	-61	245	48	42	43	1	0.58	RC
Sandstone	MSRC748	723711	6890999	508	-61	244	42				NSA	RC
Sandstone	MSRC749	723666	6890955	506	-61	244	30	0	1	1	0.289	RC
Sandstone	MSRC749	723666	6890955	506	-61	244	30	26	27	1	0.533	RC
Sandstone	MSRC750	723682.11	6890963	507	-60	245	30				NSA	RC
Sandstone	MSRC751	723703	6890973	507	-60	247	48	35	36	1	0.389	RC
Sandstone	MSRC752	723718	6890979	508	-60	245	48	41	42	1	0.437	RC
Sandstone	MSRC753	723598	6890901	505	-60	245	30	3	5	2	0.501	RC
Sandstone	MSRC754	723619	6890910	505	-60	246	36	2	5	3	3.2567	RC
Sandstone	MSRC754	723619	6890910	505	-60	246	36	12	13	1	0.652	RC
Sandstone	MSRC755	723637	6890919	506	-61	244	30	10	11	1	0.538	RC
Sandstone	MSRC755	723637	6890919	506	-61	244	30	13	15	2	3.922	RC
Sandstone	MSRC756	723657	6890928	507	-60	245	36	0	3	3	0.324	RC
Sandstone	MSRC756	723657	6890928	507	-60	245	36	10	12	2	0.9675	RC
Sandstone	MSRC756	723657	6890928	507	-60	245	36	15	18	3	3.5693	RC
Sandstone	MSRC757	723674	6890937	507	-60	246	30	0	1	1	0.267	RC
Sandstone	MSRC757	723674	6890937	507	-60	246	30	16	17	1	1.807	RC
Sandstone	MSRC757	723674	6890937	507	-60	246	30	26	27	1	0.301	RC
Sandstone	MSRC758	723690	6890945	507	-60	245	30	19	20	1	0.351	RC
Sandstone	MSRC758	723690	6890945	507	-60	245	30	25	27	2	0.532	RC
Sandstone	MSRC759	723728	6890962	508	-60	244	42	22	26	4	1.153	RC
Sandstone	MSRC759	723728	6890962	508	-60	244	42	32	34	2	1.9305	RC
Sandstone	MSRC760	723683	6890919	507	-61	244	42	8	9	1	0.466	RC
Sandstone	MSRC760	723683	6890919	507	-61	244	42	15	16	1	1.26	RC
Sandstone	MSRC761	723700.39	6890927	508	-61	245	24				NSA	RC
Sandstone	MSRC762	723718	6890935	508	-60	244	30	10	11	1	0.374	RC
Sandstone	MSRC762	723718	6890935	508	-60	244	30	13	14	1	0.616	RC
Sandstone	MSRC762	723718	6890935	508	-60	244	30	18	19	1	0.287	RC
Sandstone	MSRC762	723718	6890935	508	-60	244	30	26	27	1	0.356	RC
Sandstone	MSRC763	723736	6890944	509	-60	246	24	19	20	1	0.549	RC
Sandstone	MSRC763	723736	6890944	509	-60	246	24	23	24	1	0.348	RC
Sandstone	MSRC764	723770	6890961	509	-61	246	42	29	30	1	0.257	RC
Sandstone	MSRC764	723770	6890961	509	-61	246	42	33	36	3	0.54	RC
Sandstone	MSRC764	723770	6890961	509	-61	246	42	38	39	1	1.162	RC
Sandstone	MSRC765	723690	6890902	508	-60	245	24	7	8	1	0.378	RC
Sandstone	MSRC765	723690	6890902	508	-60	245	24	15	16	1	0.335	RC
Sandstone	MSRC766	723708	6890910	508	-61	247	24	10	11	1	1.384	RC
Sandstone	MSRC766	723708	6890910	508	-61	247	24	14	15	1	0.389	RC
Sandstone	MSRC767	723726	6890918	509	-60	246	24	10	13	3	0.7643	RC
Sandstone	MSRC767	723726	6890918	509	-60	246	24	17	18	1	1.218	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC767	723726	6890918	509	-60	246	24	21	22	1	1.88	RC
Sandstone	MSRC768	723747	6890927	509	-61	246	30	19	23	4	1.2463	RC
Sandstone	MSRC769	723796	6890906	512	-60	244	24	0	1	1	0.299	RC
Sandstone	MSRC769	723796	6890906	512	-60	244	24	19	20	1	0.628	RC
Sandstone	MSRC770	723803	6890910	512	-60	242	36	3	4	1	0.389	RC
Sandstone	MSRC770	723803	6890910	512	-60	242	36	14	17	3	3.876	RC
Sandstone	MSRC770	723803	6890910	512	-60	242	36	18	19	1	0.467	RC
Sandstone	MSRC770	723803	6890910	512	-60	242	36	22	24	2	0.282	RC
Sandstone	MSRC771	723815	6890916	512	-59	244	42	0	1	1	0.25	RC
Sandstone	MSRC771	723815	6890916	512	-59	244	42	14	20	6	0.831	RC
Sandstone	MSRC771	723815	6890916	512	-59	244	42	25	26	1	1.999	RC
Sandstone	MSRC771	723815	6890916	512	-59	244	42	28	30	2	0.543	RC
Sandstone	MSRC772	723834	6890925	511	-60	248	48	17	20	3	0.4637	RC
Sandstone	MSRC772	723834	6890925	511	-60	248	48	24	26	2	2.684	RC
Sandstone	MSRC772	723834	6890925	511	-60	248	48	28	31	3	0.26	RC
Sandstone	MSRC772	723834	6890925	511	-60	248	48	34	35	1	2.076	RC
Sandstone	MSRC772	723834	6890925	511	-60	248	48	41	42	1	0.326	RC
Sandstone	MSRC773	723845	6890907	513	-60	242	30	22	24	2	0.863	RC
Sandstone	MSRC774	723662.44	6890868	506	-60	246	42				NSA	RC
Sandstone	MSRC775	723681	6890876	507	-60	245	42	0	2	2	2.636	RC
Sandstone	MSRC776	723699	6890884	508	-60	248	42	1	3	2	5.483	RC
Sandstone	MSRC776	723699	6890884	508	-60	248	42	7	8	1	0.416	RC
Sandstone	MSRC776	723699	6890884	508	-60	248	42	15	16	1	0.738	RC
Sandstone	MSRC777	723715	6890891	509	-60	244	42	6	7	1	1.608	RC
Sandstone	MSRC777	723715	6890891	509	-60	244	42	12	13	1	1.572	RC
Sandstone	MSRC777	723715	6890891	509	-60	244	42	15	16	1	0.43	RC
Sandstone	MSRC777	723715	6890891	509	-60	244	42	18	19	1	0.717	RC
Sandstone	MSRC778	723731	6890899	509	-60	248	30	4	6	2	0.6295	RC
Sandstone	MSRC778	723731	6890899	509	-60	248	30	8	9	1	0.342	RC
Sandstone	MSRC778	723731	6890899	509	-60	248	30	11	12	1	1.005	RC
Sandstone	MSRC778	723731	6890899	509	-60	248	30	17	18	1	0.273	RC
Sandstone	MSRC778	723731	6890899	509	-60	248	30	20	21	1	0.319	RC
Sandstone	MSRC779	723744	6890904	510	-59	250	18	11	14	3	1.108	RC
Sandstone	MSRC779	723744	6890904	510	-59	250	18	16	17	1	1.431	RC
Sandstone	MSRC780	723752	6890885	511	-60	244	12	3	4	1	0.52	RC
Sandstone	MSRC780	723752	6890885	511	-60	244	12	7	12	5	1.3658	RC
Sandstone	MSRC781	723762	6890871	512	-60	246	18	2	4	2	0.3915	RC
Sandstone	MSRC781	723762	6890871	512	-60	246	18	10	12	2	0.321	RC
Sandstone	MSRC781	723762	6890871	512	-60	246	18	14	15	1	0.448	RC
Sandstone	MSRC782	723617	6890781	502	-60	246	42	2	4	2	0.3515	RC
Sandstone	MSRC783	723631	6890788	502	-60	244	66	1	3	2	1.129	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC784	723650	6890797	503	-60	243	72	2	3	1	0.557	RC
Sandstone	MSRC784	723650	6890797	503	-60	243	72	49	50	1	0.423	RC
Sandstone	MSRC784	723650	6890797	503	-60	243	72	60	64	4	9.8665	RC
Sandstone	MSRC784	723650	6890797	503	-60	243	72	66	68	2	3.0355	RC
Sandstone	MSRC784	723650	6890797	503	-60	243	72	71	72	1	0.271	RC
Sandstone	MSRC785	723667	6890804	504	-59	245	60	0	4	4	0.8383	RC
Sandstone	MSRC785	723667	6890804	504	-59	245	60	31	32	1	0.65	RC
Sandstone	MSRC786	723685	6890813	505	-60	247	42	0	4	4	0.505	RC
Sandstone	MSRC787	723721	6890830	508	-60	244	42	0	3	3	0.5923	RC
Sandstone	MSRC788	723759	6890847	511	-60	247	42	0	1	1	0.261	RC
Sandstone	MSRC788	723759	6890847	511	-60	247	42	4	5	1	2.135	RC
Sandstone	MSRC788	723759	6890847	511	-60	247	42	18	19	1	0.273	RC
Sandstone	MSRC789	723776	6890853	513	-60	250	42	1	3	2	0.611	RC
Sandstone	MSRC789	723776	6890853	513	-60	250	42	7	8	1	0.973	RC
Sandstone	MSRC789	723776	6890853	513	-60	250	42	41	42	1	0.278	RC
Sandstone	MSRC790	723791	6890860	514	-59	246	18	0	4	4	5.3213	RC
Sandstone	MSRC790	723791	6890860	514	-59	246	18	7	8	1	0.286	RC
Sandstone	MSRC790	723791	6890860	514	-59	246	18	13	14	1	0.317	RC
Sandstone	MSRC791	723841	6890883	515	-59	248	30	16	17	1	0.343	RC
Sandstone	MSRC792	723806	6890846	516	-58	247	48	10	11	1	0.266	RC
Sandstone	MSRC792	723806	6890846	516	-58	247	48	34	35	1	0.35	RC
Sandstone	MSRC793	723819	6890852	516	-58	245	54	5	6	1	0.32	RC
Sandstone	MSRC793	723819	6890852	516	-58	245	54	11	12	1	0.254	RC
Sandstone	MSRC793	723819	6890852	516	-58	245	54	39	41	2	0.478	RC
Sandstone	MSRC793	723819	6890852	516	-58	245	54	43	44	1	0.306	RC
Sandstone	MSRC794	723838	6890861	517	-59	245	54	8	9	1	0.317	RC
Sandstone	MSRC794	723838	6890861	517	-59	245	54	15	18	3	0.304	RC
Sandstone	MSRC794	723838	6890861	517	-59	245	54	51	52	1	0.669	RC
Sandstone	MSRC795	723858	6890823	521	-60	241	12	5	6	1	0.824	RC
Sandstone	MSRC796	723938	6890794	521	-60	241	60	27	30	3	1.7647	RC
Sandstone	MSRC796	723938	6890794	521	-60	241	60	33	38	5	0.488	RC
Sandstone	MSRC796	723938	6890794	521	-60	241	60	50	51	1	10.806	RC
Sandstone	MSRC797	723951.57	6890778	521	-60	242	60				NSA	RC
Sandstone	MSRC798	724316.92	6890425	528	-59	232	66				NSA	RC
Sandstone	MSRC799	724299.93	6890412	528	-60	232	66				NSA	RC
Sandstone	MSRC800	724280.94	6890397	527	-58	233	66				NSA	RC
Sandstone	MSRC801	724267.41	6890387	526	-59	231	60				NSA	RC
Sandstone	MSRC802	724251	6890374	524	-60	237	60	7	8	1	0.44	RC
Sandstone	MSRC803	724235.85	6890362	522	-60	232	60				NSA	RC
Sandstone	MSRC804	724278.62	6890344	521	-58	234	54				NSA	RC
Sandstone	MSRC805	724298.44	6890357	522	-61	231	54				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC806	724328.89	6890383	524	-59	230	60				NSA	RC
Sandstone	MSRC807	724342	6890394	525	-59	228	60	46	47	1	0.31	RC
Sandstone	MSRC808	724359.5	6890409	525	-58	231	66				NSA	RC
Sandstone	MSRC809	724375.08	6890422	526	-60	228	66				NSA	RC
Sandstone	MSRC810	724374.29	6890390	523	-60	230	60				NSA	RC
Sandstone	MSRC811	724404.28	6890416	525	-60	229	66				NSA	RC
Sandstone	MSRC812	724433	6890442	524	-60	230	84	68	74	6	0.635	RC
Sandstone	MSRC813	724463	6890412	525	-58	227	72	17	19	2	0.435	RC
Sandstone	MSRC813	724463	6890412	525	-58	227	72	70	71	1	0.29	RC
Sandstone	MSRC814	724487	6890431	523	-59	229	84	1	2	1	0.38	RC
Sandstone	MSRC815	724397.82	6890366	521	-59	228	60				NSA	RC
Sandstone	MSRC816	724429	6890387	524	-60	231	66	56	57	1	0.3	RC
Sandstone	MSRC817	724448	6890348	524	-59	228	84	46	47	1	0.29	RC
Sandstone	MSRC817	724448	6890348	524	-59	228	84	64	65	1	0.53	RC
Sandstone	MSRC818	724472	6890383	526	-59	231	84	64	65	1	1.71	RC
Sandstone	MSRC819	724674	6890757	509	-58	224	78	22	41	19	3.2589	RC
Sandstone	MSRC819	724674	6890757	509	-58	224	78	42	46	4	0.5525	RC
Sandstone	MSRC819	724674	6890757	509	-58	224	78	65	66	1	0.49	RC
Sandstone	MSRC819	724674	6890757	509	-58	224	78	69	73	4	0.4225	RC
Sandstone	MSRC820	724648	6890701	512	-60	224	54	5	9	4	0.315	RC
Sandstone	MSRC820	724648	6890701	512	-60	224	54	12	17	5	1.2	RC
Sandstone	MSRC820	724648	6890701	512	-60	224	54	21	22	1	0.41	RC
Sandstone	MSRC820	724648	6890701	512	-60	224	54	28	31	3	0.26	RC
Sandstone	MSRC820	724648	6890701	512	-60	224	54	32	33	1	0.28	RC
Sandstone	MSRC820	724648	6890701	512	-60	224	54	37	38	1	5.31	RC
Sandstone	MSRC821	724673	6890726	511	-59	226	72	13	14	1	0.48	RC
Sandstone	MSRC821	724673	6890726	511	-59	226	72	33	41	8	0.5513	RC
Sandstone	MSRC821	724673	6890726	511	-59	226	72	42	45	3	0.4767	RC
Sandstone	MSRC821	724673	6890726	511	-59	226	72	47	48	1	0.25	RC
Sandstone	MSRC821	724673	6890726	511	-59	226	72	50	52	2	0.315	RC
Sandstone	MSRC821	724673	6890726	511	-59	226	72	68	70	2	0.305	RC
Sandstone	MSRC822	724663	6890692	514	-60	228	66	4	5	1	0.85	RC
Sandstone	MSRC822	724663	6890692	514	-60	228	66	44	46	2	1.235	RC
Sandstone	MSRC822	724663	6890692	514	-60	228	66	58	59	1	0.4	RC
Sandstone	MSRC823	724677	6890705	513	-60	229	66	34	35	1	0.26	RC
Sandstone	MSRC823	724677	6890705	513	-60	229	66	46	48	2	1.145	RC
Sandstone	MSRC823	724677	6890705	513	-60	229	66	65	66	1	0.505	RC
Sandstone	MSRC824	724691	6890717	512	-59	225	54	26	27	1	0.443	RC
Sandstone	MSRC824	724691	6890717	512	-59	225	54	46	47	1	0.361	RC
Sandstone	MSRC825	724646	6890684	514	-59	133	66	1	2	1	1.698	RC
Sandstone	MSRC825	724646	6890684	514	-59	133	66	7	8	1	0.305	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC826	724685	6890769	508	-59	221	72	25	33	8	0.987	RC
Sandstone	MSRC826	724685	6890769	508	-59	221	72	34	37	3	1.0733	RC
Sandstone	MSRC827	724698	6890785	508	-59	220	72	21	23	2	0.5445	RC
Sandstone	MSRC827	724698	6890785	508	-59	220	72	25	26	1	0.619	RC
Sandstone	MSRC827	724698	6890785	508	-59	220	72	28	30	2	0.6705	RC
Sandstone	MSRC827	724698	6890785	508	-59	220	72	51	52	1	0.306	RC
Sandstone	MSRC828	724685	6890801	507	-60	220	66	28	35	7	0.6839	RC
Sandstone	MSRC828	724685	6890801	507	-60	220	66	39	43	4	0.5905	RC
Sandstone	MSRC829	724492.99	6890625	511	-60	231	66				NSA	RC
Sandstone	MSRC830	724447.68	6890587	512	-59	231	72				NSA	RC
Sandstone	MSRC831	724417	6890563	515	-59	230	66	53	54	1	0.344	RC
Sandstone	MSRC832	724433	6890575	513	-59	232	60	51	52	1	0.485	RC
Sandstone	MSRC833	724400	6890549	516	-60	232	48	29	30	1	0.609	RC
Sandstone	MSRC833	724400	6890549	516	-60	232	48	35	36	1	2.373	RC
Sandstone	MSRC834	724463	6890600	511	-60	229	84	57	58	1	0.448	RC
Sandstone	MSRC835	721276	6890140	491	-60	272	30	0	3	3	0.598	RC
Sandstone	MSRC835	721276	6890140	491	-60	272	30	23	30	7	0.6991	RC
Sandstone	MSRC836	721298	6890140	491	-60	270	60	16	17	1	0.686	RC
Sandstone	MSRC836	721298	6890140	491	-60	270	60	23	43	20	0.6996	RC
Sandstone	MSRC836	721298	6890140	491	-60	270	60	44	47	3	1.039	RC
Sandstone	MSRC837	721318	6890139	491	-60	271	78	21	23	2	0.3645	RC
Sandstone	MSRC837	721318	6890139	491	-60	271	78	31	32	1	2.22	RC
Sandstone	MSRC837	721318	6890139	491	-60	271	78	36	37	1	1.232	RC
Sandstone	MSRC837	721318	6890139	491	-60	271	78	41	45	4	1.822	RC
Sandstone	MSRC837	721318	6890139	491	-60	271	78	47	51	4	3.8128	RC
Sandstone	MSRC837	721318	6890139	491	-60	271	78	53	56	3	0.4553	RC
Sandstone	MSRC837	721318	6890139	491	-60	271	78	70	71	1	0.5	RC
Sandstone	MSRC838	721338	6890138	492	-60	271	72	0	1	1	0.393	RC
Sandstone	MSRC838	721338	6890138	492	-60	271	72	32	33	1	0.38	RC
Sandstone	MSRC838	721338	6890138	492	-60	271	72	46	47	1	1.456	RC
Sandstone	MSRC838	721338	6890138	492	-60	271	72	65	66	1	6.858	RC
Sandstone	MSRC838	721338	6890138	492	-60	271	72	69	72	3	0.437	RC
Sandstone	MSRC839	721263.09	6890116	496	-60	272	24				NSA	RC
Sandstone	MSRC840	721284	6890117	496	-60	270	48	29	39	10	1.0039	RC
Sandstone	MSRC840	721284	6890117	496	-60	270	48	40	42	2	0.3815	RC
Sandstone	MSRC841	721303	6890117	496	-60	271	72	14	15	1	0.257	RC
Sandstone	MSRC841	721303	6890117	496	-60	271	72	26	28	2	1.041	RC
Sandstone	MSRC841	721303	6890117	496	-60	271	72	30	43	13	0.5612	RC
Sandstone	MSRC841	721303	6890117	496	-60	271	72	44	47	3	0.2523	RC
Sandstone	MSRC841	721303	6890117	496	-60	271	72	52	53	1	0.294	RC
Sandstone	MSRC842	721324	6890118	495	-60	270	96	13	14	1	0.406	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC842	721324	6890118	495	-60	270	96	24	27	3	1.1307	RC
Sandstone	MSRC842	721324	6890118	495	-60	270	96	29	30	1	1.436	RC
Sandstone	MSRC842	721324	6890118	495	-60	270	96	45	46	1	1.352	RC
Sandstone	MSRC842	721324	6890118	495	-60	270	96	50	51	1	7.57	RC
Sandstone	MSRC842	721324	6890118	495	-60	270	96	54	56	2	1.2255	RC
Sandstone	MSRC843	723103	6892160	510	-60	234	54	32	36	4	4.0798	RC
Sandstone	MSRC843	723103	6892160	510	-60	234	54	38	40	2	1.174	RC
Sandstone	MSRC844	723095	6892175	510	-61	233	90	30	37	7	0.4699	RC
Sandstone	MSRC844	723095	6892175	510	-61	233	90	75	78	3	0.3623	RC
Sandstone	MSRC845	723032	6892131	513	-60	229	36	0	1	1	0.25	RC
Sandstone	MSRC845	723032	6892131	513	-60	229	36	5	6	1	2.717	RC
Sandstone	MSRC845	723032	6892131	513	-60	229	36	10	11	1	0.582	RC
Sandstone	MSRC845	723032	6892131	513	-60	229	36	14	15	1	0.266	RC
Sandstone	MSRC846	723020	6892143	513	-59	234	36	5	6	1	0.25	RC
Sandstone	MSRC847	723036	6892156	512	-61	233	42	17	22	5	1.2902	RC
Sandstone	MSRC847	723036	6892156	512	-61	233	42	36	37	1	2.12	RC
Sandstone	MSRC848	723001	6892184	514	-60	230	36	6	11	5	1.108	RC
Sandstone	MSRC848	723001	6892184	514	-60	230	36	16	17	1	0.904	RC
Sandstone	MSRC849	723034	6892260	511	-61	234	78	13	20	7	9.0419	RC
Sandstone	MSRC849	723034	6892260	511	-61	234	78	23	24	1	1.074	RC
Sandstone	MSRC849	723034	6892260	511	-61	234	78	26	31	5	1.6084	RC
Sandstone	MSRC849	723034	6892260	511	-61	234	78	40	41	1	0.534	RC
Sandstone	MSRC849	723034	6892260	511	-61	234	78	57	59	2	0.2805	RC
Sandstone	MSRC850	723032	6892303	512	-61	236	90	29	30	1	1.701	RC
Sandstone	MSRC850	723032	6892303	512	-61	236	90	40	48	8	1.2849	RC
Sandstone	MSRC850	723032	6892303	512	-61	236	90	64	65	1	0.992	RC
Sandstone	MSRC851	723049	6892314	512	-61	234	90	31	33	2	0.4095	RC
Sandstone	MSRC851	723049	6892314	512	-61	234	90	41	42	1	0.427	RC
Sandstone	MSRC851	723049	6892314	512	-61	234	90	45	58	13	1.0638	RC
Sandstone	MSRC851	723049	6892314	512	-61	234	90	61	67	6	0.9148	RC
Sandstone	MSRC851	723049	6892314	512	-61	234	90	72	73	1	0.314	RC
Sandstone	MSRC851	723049	6892314	512	-61	234	90	76	78	2	0.9135	RC
Sandstone	MSRC852	722940.54	6892261	515	-60	234	36				NSA	RC
Sandstone	MSRC853	722958	6892274	514	-58	233	54	0	1	1	0.376	RC
Sandstone	MSRC853	722958	6892274	514	-58	233	54	26	29	3	1.6143	RC
Sandstone	MSRC853	722958	6892274	514	-58	233	54	34	36	2	1.638	RC
Sandstone	MSRC853	722958	6892274	514	-58	233	54	43	44	1	0.262	RC
Sandstone	MSRC854	722973	6892285	513	-59	234	66	47	55	8	3.1125	RC
Sandstone	MSRC855	722954	6892369	512	-60	235	84	24	29	5	14.152	RC
Sandstone	MSRC855	722954	6892369	512	-60	235	84	31	36	5	0.5596	RC
Sandstone	MSRC855	722954	6892369	512	-60	235	84	37	42	5	2.1456	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC855	722954	6892369	512	-60	235	84	45	46	1	1.719	RC
Sandstone	MSRC855	722954	6892369	512	-60	235	84	59	61	2	0.7165	RC
Sandstone	MSRC855	722954	6892369	512	-60	235	84	64	65	1	4.277	RC
Sandstone	MSRC856	722969	6892380	512	-59	235	84	40	41	1	0.273	RC
Sandstone	MSRC856	722969	6892380	512	-59	235	84	44	45	1	0.376	RC
Sandstone	MSRC856	722969	6892380	512	-59	235	84	49	55	6	1.3917	RC
Sandstone	MSRC856	722969	6892380	512	-59	235	84	61	64	3	0.3883	RC
Sandstone	MSRC856	722969	6892380	512	-59	235	84	65	66	1	1.152	RC
Sandstone	MSRC856	722969	6892380	512	-59	235	84	78	79	1	3.055	RC
Sandstone	MSRC857	722853	6892395	516	-59	237	42	3	4	1	0.297	RC
Sandstone	MSRC857	722853	6892395	516	-59	237	42	12	14	2	2.681	RC
Sandstone	MSRC857	722853	6892395	516	-59	237	42	21	23	2	0.6255	RC
Sandstone	MSRC857	722853	6892395	516	-59	237	42	30	31	1	0.78	RC
Sandstone	MSRC858	722885	6892419	513	-60	235	66	26	28	2	1.1515	RC
Sandstone	MSRC858	722885	6892419	513	-60	235	66	32	33	1	2.46	RC
Sandstone	MSRC859	722913	6892438	513	-60	233	66	39	40	1	0.74	RC
Sandstone	MSRC859	722913	6892438	513	-60	233	66	42	44	2	0.475	RC
Sandstone	MSRC859	722913	6892438	513	-60	233	66	54	55	1	0.43	RC
Sandstone	MSRC859	722913	6892438	513	-60	233	66	57	58	1	0.54	RC
Sandstone	MSRC860	722843	6892412	516	-60	232	42	5	6	1	0.97	RC
Sandstone	MSRC860	722843	6892412	516	-60	232	42	8	14	6	1.4117	RC
Sandstone	MSRC860	722843	6892412	516	-60	232	42	29	34	5	0.542	RC
Sandstone	MSRC861	722856	6892423	515	-60	235	60	15	17	2	0.39	RC
Sandstone	MSRC861	722856	6892423	515	-60	235	60	20	25	5	1.076	RC
Sandstone	MSRC861	722856	6892423	515	-60	235	60	30	31	1	1.33	RC
Sandstone	MSRC861	722856	6892423	515	-60	235	60	37	38	1	0.87	RC
Sandstone	MSRC861	722856	6892423	515	-60	235	60	50	51	1	0.36	RC
Sandstone	MSRC862	722872.59	6892436	513	-59	236	66				NSA	RC
Sandstone	MSRC863	724996	6891305	502	-60	169	42	0	4	4	0.52	RC
Sandstone	MSRC864	724986	6891351	500	-60	167	42	0	4	4	0.4	RC
Sandstone	MSRC864	724986	6891351	500	-60	167	42	8	12	4	0.34	RC
Sandstone	MSRC865	724980.63	6891373	500	-59	168	42				NSA	RC
Sandstone	MSRC866	725052.16	6891367	500	-61	172	42				NSA	RC
Sandstone	MSRC867	723612.11	6891061	507	-60	242	66				NSA	RC
Sandstone	MSRC868	723629.66	6891068	508	-58	243	66				NSA	RC
Sandstone	MSRC869	723649.22	6891078	508	-59	245	66				NSA	RC
Sandstone	MSRC870	723595.04	6891050	507	-59	246	54				NSA	RC
Sandstone	MSRC871	723575	6891040	506	-59	245	42	0	1	1	0.3	RC
Sandstone	MSRC872	723684.46	6891096	509	-60	246	66				NSA	RC
Sandstone	MSRC873	723718.81	6891114	510	-61	245	66				NSA	RC
Sandstone	MSRC874	723688.74	6891231	513	-60	242	66				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC875	723722.35	6891247	513	-59	248	66				NSA	RC
Sandstone	MSRC876	723758.5	6891264	512	-59	243	66				NSA	RC
Sandstone	MSRC877	723641.08	6891293	518	-60	244	66				NSA	RC
Sandstone	MSRC878	723675.39	6891311	515	-60	242	66				NSA	RC
Sandstone	MSRC879	723710.59	6891329	513	-60	243	66				NSA	RC
Sandstone	MSRC880	723434.89	6891418	520	-57	247	66				NSA	RC
Sandstone	MSRC881	723462.87	6891430	519	-60	248	66				NSA	RC
Sandstone	MSRC882	723499.45	6891449	517	-60	244	66				NSA	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	40	44	4	0.45	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	48	49	1	0.41	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	52	53	1	0.8	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	57	58	1	0.84	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	61	62	1	0.27	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	65	66	1	1.78	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	75	77	2	1.75	RC
Sandstone	MSRC883	723535	6891468	514	-60	245	90	81	82	1	0.42	RC
Sandstone	MSRC884	723358.98	6891562	510	-60	245	90				NSA	RC
Sandstone	MSRC885	723396	6891580	510	-61	246	72	49	50	1	0.39	RC
Sandstone	MSRC885	723396	6891580	510	-61	246	72	55	57	2	1.755	RC
Sandstone	MSRC886	723430.13	6891597	512	-61	248	66				NSA	RC
Sandstone	MSRC887	723234.12	6891792	506	-61	247	54				NSA	RC
Sandstone	MSRC888	723271.99	6891807	506	-60	247	54				NSA	RC
Sandstone	MSRC889	723307.62	6891824	507	-61	248	60				NSA	RC
Sandstone	MSRC890	723341.85	6891840	507	-60	246	60				NSA	RC
Sandstone	MSRC891	721429.9	6890178	492	-61	273	78				NSA	RC
Sandstone	MSRC892	721472.56	6890176	492	-60	276	78				NSA	RC
Sandstone	MSRC893	721391	6890097	492	-60	270	78	49	50	1	4.53	RC
Sandstone	MSRC893	721391	6890097	492	-60	270	78	52	53	1	0.32	RC
Sandstone	MSRC894	721432.51	6890097	492	-60	270	78				NSA	RC
Sandstone	MSRC895	721471.18	6890096	492	-60	270	78				NSA	RC
Sandstone	MSRC896	721391	6890018	491	-60	273	78	0	4	4	0.28	RC
Sandstone	MSRC897	721430.24	6890015	492	-60	274	78				NSA	RC
Sandstone	MSRC898	721471	6890017	492	-60	272	78	64	68	4	0.43	RC
Sandstone	MSRC899	721150.95	6890217	493	-60	270	78				NSA	RC
Sandstone	MSRC900	721189.79	6890217	494	-60	268	78				NSA	RC
Sandstone	MSRC901	721082	6890137	494	-59	275	78	40	45	5	0.524	RC
Sandstone	MSRC901	721082	6890137	494	-59	275	78	46	48	2	0.37	RC
Sandstone	MSRC901	721082	6890137	494	-59	275	78	51	53	2	0.495	RC
Sandstone	MSRC902	721111.22	6890138	494	-59	269	78				NSA	RC
Sandstone	MSRC903	721150.73	6890138	494	-58	273	78				NSA	RC
Sandstone	MSRC904	721188.76	6890136	494	-60	269	78				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC905	721070	6890058	493	-60	271	78	41	42	1	1.62	RC
Sandstone	MSRC905	721070	6890058	493	-60	271	78	46	48	2	0.62	RC
Sandstone	MSRC906	721109.78	6890058	493	-59	272	78				NSA	RC
Sandstone	MSRC907	721148.85	6890056	493	-58	273	78				NSA	RC
Sandstone	MSRC908	721189.16	6890055	494	-60	273	78				NSA	RC
Sandstone	MSRC909	720910	6890018	493	-59	276	78	15	16	1	0.29	RC
Sandstone	MSRC909	720910	6890018	493	-59	276	78	18	20	2	0.785	RC
Sandstone	MSRC909	720910	6890018	493	-59	276	78	27	30	3	0.47	RC
Sandstone	MSRC909	720910	6890018	493	-59	276	78	35	36	1	0.34	RC
Sandstone	MSRC910	720947	6890018	493	-59	269	78	28	29	1	0.26	RC
Sandstone	MSRC910	720947	6890018	493	-59	269	78	67	68	1	0.36	RC
Sandstone	MSRC911	720989	6890017	493	-60	269	78	48	52	4	0.26	RC
Sandstone	MSRC912	721029.21	6890017	493	-60	269	78				NSA	RC
Sandstone	MSRC913	721069.94	6890017	493	-60	271	78				NSA	RC
Sandstone	MSRC914	721109.13	6890017	494	-60	270	78				NSA	RC
Sandstone	MSRC915	721148.98	6890017	492	-60	275	78				NSA	RC
Sandstone	MSRC916	721189.43	6890016	493	-60	270	56				NSA	RC
Sandstone	MSRC917	720810.66	6890035	493	-60	274	78				NSA	RC
Sandstone	MSRC918	720849.62	6890035	493	-60	277	78				NSA	RC
Sandstone	MSRC919	720909	6889977	493	-60	273	78	43	44	1	9.15	RC
Sandstone	MSRC919	720909	6889977	493	-60	273	78	46	48	2	0.64	RC
Sandstone	MSRC920	720950	6889977	493	-60	270	78	20	22	2	0.815	RC
Sandstone	MSRC920	720950	6889977	493	-60	270	78	52	54	2	0.695	RC
Sandstone	MSRC921	720987.72	6889977	493	-59	278	78				NSA	RC
Sandstone	MSRC922	721190.47	6889934	492	-58	275	78				NSA	RC
Sandstone	MSRC923	721229.93	6889934	491	-60	269	78				NSA	RC
Sandstone	MSRC924	721269.91	6889934	491	-59	270	78				NSA	RC
Sandstone	MSRC925	721311	6889939	491	-61	273	78	32	36	4	0.55	RC
Sandstone	MSRC926	721351.22	6889939	491	-60	269	78				NSA	RC
Sandstone	MSRC927	721389.25	6889938	491	-60	275	78				NSA	RC
Sandstone	MSRC928	721431.68	6889936	491	-60	274	78				NSA	RC
Sandstone	MSRC929	721474.13	6889935	491	-60	272	78				NSA	RC
Sandstone	MSRC930	721270	6889855	491	-60	270	78	0	4	4	0.46	RC
Sandstone	MSRC931	721308.58	6889854	491	-59	274	78				NSA	RC
Sandstone	MSRC932	721351	6889854	491	-60	270	78	4	8	4	0.3	RC
Sandstone	MSRC932	721351	6889854	491	-60	270	78	40	44	4	0.29	RC
Sandstone	MSRC933	721390.35	6889854	491	-60	270	78				NSA	RC
Sandstone	MSRC934	721431.86	6889857	491	-60	271	78				NSA	RC
Sandstone	MSRC935	721470.44	6889857	491	-60	275	78				NSA	RC
Sandstone	MSRC936	721271	6889776	491	-60	273	78	0	8	8	0.48	RC
Sandstone	MSRC937	721310	6889776	490	-59	272	78	4	8	4	0.39	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC938	721348	6889775	491	-60	273	78	4	8	4	0.45	RC
Sandstone	MSRC939	721392	6889776	491	-60	272	78	4	12	8	0.49	RC
Sandstone	MSRC940	721432.55	6889776	491	-60	270	78				NSA	RC
Sandstone	MSRC941	721468.96	6889776	491	-60	270	78				NSA	RC
Sandstone	MSRC942	721388.67	6889698	490	-60	270	78				NSA	RC
Sandstone	MSRC943	721429.97	6889697	490	-57	273	78				NSA	RC
Sandstone	MSRC944	721472.4	6889696	490	-60	270	78				NSA	RC
Sandstone	MSRC945	721389	6890175	492	-60	275	78	0	4	4	0.25	RC
Sandstone	MSRC946	721396.47	6890252	493	-60	272	78				NSA	RC
Sandstone	MSRC947	721428.14	6890257	493	-60	270	78				NSA	RC
Sandstone	MSRC948	721470.21	6890256	492	-60	273	78				NSA	RC
Sandstone	MSRC949	721404.84	6890334	493	-60	272	78				NSA	RC
Sandstone	MSRC950	721442.17	6890336	493	-60	272	78				NSA	RC
Sandstone	MSRC951	720638.24	6890551	496	-60	274	78				NSA	RC
Sandstone	MSRC952	720678.08	6890549	496	-60	273	78				NSA	RC
Sandstone	MSRC953	720638.59	6890468	496	-60	272	72				NSA	RC
Sandstone	MSRC954	720677.35	6890469	496	-60	273	78				NSA	RC
Sandstone	MSRC955	720638.44	6890389	496	-61	269	78				NSA	RC
Sandstone	MSRC956	720679.22	6890390	497	-61	273	78				NSA	RC
Sandstone	MSRC957	720631	6890315	495	-60	270	78	16	20	4	0.26	RC
Sandstone	MSRC958	720693.84	6890314	495	-60	270	78				NSA	RC
Sandstone	MSRC959	720690.82	6890276	495	-60	274	78				NSA	RC
Sandstone	MSRC960	720730	6890275	495	-60	270	78	16	20	4	0.25	RC
Sandstone	MSRC960	720730	6890275	495	-60	270	78	41	46	5	0.456	RC
Sandstone	MSRC961	720652.67	6890236	494	-60	273	78				NSA	RC
Sandstone	MSRC962	720693	6890235	494	-60	271	78	7	10	3	3.4933	RC
Sandstone	MSRC962	720693	6890235	494	-60	271	78	12	14	2	0.72	RC
Sandstone	MSRC962	720693	6890235	494	-60	271	78	16	24	8	0.595	RC
Sandstone	MSRC962	720693	6890235	494	-60	271	78	27	30	3	0.8567	RC
Sandstone	MSRC962	720693	6890235	494	-60	271	78	34	35	1	0.31	RC
Sandstone	MSRC963	720733	6890235	494	-60	271	78	0	2	2	0.405	RC
Sandstone	MSRC964	720771	6890235	494	-59	270	78	8	9	1	0.3	RC
Sandstone	MSRC964	720771	6890235	494	-59	270	78	12	13	1	0.83	RC
Sandstone	MSRC964	720771	6890235	494	-59	270	78	21	23	2	0.395	RC
Sandstone	MSRC964	720771	6890235	494	-59	270	78	44	48	4	0.3775	RC
Sandstone	MSRC965	720810.29	6890235	494	-60	273	78				NSA	RC
Sandstone	MSRC966	720849.83	6890235	494	-60	275	78				NSA	RC
Sandstone	MSRC967	720749	6890312	495	-61	271	78	20	25	5	0.25	RC
Sandstone	MSRC967	720749	6890312	495	-61	271	78	27	30	3	0.4833	RC
Sandstone	MSRC967	720749	6890312	495	-61	271	78	35	39	4	0.7025	RC
Sandstone	MSRC967	720749	6890312	495	-61	271	78	40	41	1	0.36	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC968	720790.5	6890312	495	-59	270	78				NSA	RC
Sandstone	MSRC969	720769	6890275	495	-60	273	78	76	78	2	0.52	RC
Sandstone	MSRC970	720812	6890195	494	-60	270	78	60	64	4	0.26	RC
Sandstone	MSRC971	720651	6890196	494	-60	273	72	0	4	4	0.25	RC
Sandstone	MSRC971	720651	6890196	494	-60	273	72	16	20	4	0.85	RC
Sandstone	MSRC971	720651	6890196	494	-60	273	72	40	44	4	0.29	RC
Sandstone	MSRC972	720692	6890195	494	-60	272	78	0	6	6	1.0917	RC
Sandstone	MSRC972	720692	6890195	494	-60	272	78	7	8	1	0.7	RC
Sandstone	MSRC972	720692	6890195	494	-60	272	78	21	24	3	0.4767	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	0	2	2	0.72	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	5	6	1	0.57	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	14	15	1	0.29	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	16	17	1	0.38	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	20	24	4	0.6125	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	29	32	3	14.8033	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	34	41	7	0.3929	RC
Sandstone	MSRC973	720731	6890194	494	-60	272	75	72	75	3	0.45	RC
Sandstone	MSRC974	720773	6890193	494	-60	275	78	0	14	14	1.0714	RC
Sandstone	MSRC974	720773	6890193	494	-60	275	78	16	20	4	0.4725	RC
Sandstone	MSRC974	720773	6890193	494	-60	275	78	21	24	3	0.42	RC
Sandstone	MSRC974	720773	6890193	494	-60	275	78	39	41	2	0.295	RC
Sandstone	MSRC974	720773	6890193	494	-60	275	78	45	49	4	0.3225	RC
Sandstone	MSRC975	720732	6890154	494	-60	273	78	0	7	7	1.05	RC
Sandstone	MSRC975	720732	6890154	494	-60	273	78	8	12	4	2.4975	RC
Sandstone	MSRC975	720732	6890154	494	-60	273	78	14	16	2	1.685	RC
Sandstone	MSRC975	720732	6890154	494	-60	273	78	19	20	1	0.25	RC
Sandstone	MSRC975	720732	6890154	494	-60	273	78	23	25	2	0.685	RC
Sandstone	MSRC975	720732	6890154	494	-60	273	78	27	28	1	0.37	RC
Sandstone	MSRC975	720732	6890154	494	-60	273	78	40	44	4	0.31	RC
Sandstone	MSRC976	720772	6890154	494	-60	272	78	0	4	4	0.45	RC
Sandstone	MSRC976	720772	6890154	494	-60	272	78	28	32	4	0.605	RC
Sandstone	MSRC976	720772	6890154	494	-60	272	78	35	38	3	0.2767	RC
Sandstone	MSRC976	720772	6890154	494	-60	272	78	39	40	1	0.25	RC
Sandstone	MSRC976	720772	6890154	494	-60	272	78	42	46	4	0.31	RC
Sandstone	MSRC976	720772	6890154	494	-60	272	78	47	52	5	0.314	RC
Sandstone	MSRC976	720772	6890154	494	-60	272	78	56	60	4	0.4225	RC
Sandstone	MSRC977	720812	6890154	494	-60	271	78	0	4	4	0.65	RC
Sandstone	MSRC978	720733	6890115	493	-60	272	78	1	7	6	0.7933	RC
Sandstone	MSRC979	720771	6890115	493	-60	272	78	2	7	5	0.412	RC
Sandstone	MSRC979	720771	6890115	493	-60	272	78	22	23	1	0.32	RC
Sandstone	MSRC979	720771	6890115	493	-60	272	78	28	29	1	0.53	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	MSRC979	720771	6890115	493	-60	272	78	33	35	2	0.42	RC
Sandstone	MSRC979	720771	6890115	493	-60	272	78	42	43	1	0.35	RC
Sandstone	MSRC980	720810	6890114	493	-59	271	78	1	2	1	0.39	RC
Sandstone	MSRC980	720810	6890114	493	-59	271	78	52	53	1	0.51	RC
Sandstone	MSRC980	720810	6890114	493	-59	271	78	59	65	6	0.5717	RC
Sandstone	MSRC981	720810	6890074	493	-59	272	78	1	3	2	0.545	RC
Sandstone	MSRC981	720810	6890074	493	-59	272	78	48	52	4	0.29	RC
Sandstone	MSRC982	720850	6890073	493	-60	268	78	0	1	1	0.72	RC
Sandstone	MSRC983	721400	6890577	494	-60	90	78	0	4	4	0.27	RC
Sandstone	MSRC984	721457.45	6890565	495	-60	90	78				NSA	RC
Sandstone	MSRC985	721462	6890660	495	-60	91	78	0	4	4	0.28	RC
Sandstone	MSRC986	721422.97	6890657	495	-60	87	78				NSA	RC
Sandstone	MSRC987	721385	6890654	495	-61	89	78	0	4	4	0.31	RC
Sandstone	MSRC988	721426.34	6890738	496	-61	91	78				NSA	RC
Sandstone	MSRC989	721487.77	6890819	497	-60	91	78				NSA	RC
Sandstone	MSRC990	721446.21	6890817	496	-60	90	78				NSA	RC
Sandstone	MSRC991	721472.1	6890897	498	-60	91	78				NSA	RC
Sandstone	MSRC992	721436	6890901	498	-60	91	78	12	16	4	0.43	RC
Sandstone	MSRC993	721392.04	6890738	496	-60	92	78				NSA	RC
Sandstone	MSRC994	721392.45	6890977	499	-60	89	78				NSA	RC
Sandstone	MSRC995	721471.98	6890975	499	-60	91	78				NSA	RC
Sandstone	MSRC996	721432.25	6890978	499	-60	95	78				NSA	RC
Sandstone	MSRC997	721472	6891095	501	-60	91	78	36	40	4	0.3	RC
Sandstone	MSRC998	721431.05	6891095	501	-60	93	78				NSA	RC
Sandstone	MSRC999	721394.5	6891097	501	-60	92	78				NSA	RC
Sandstone	NG0001P	720063.18	6888951	490	-60	271	35				NSA	RAB
Sandstone	NG0002P	720123.18	6888949	490	-60	271	35				NSA	RAB
Sandstone	NG0003P	720183.18	6888948	490	-60	271	30				NSA	RAB
Sandstone	NG0004P	720243.18	6888946	490	-60	271	28				NSA	RAB
Sandstone	NG0005P	720303.18	6888945	490	-60	271	24				NSA	RAB
Sandstone	NG0006P	720363.12	6888944	490	-60	271	30				NSA	RAB
Sandstone	NG0007P	720423.12	6888942	490	-60	271	27				NSA	RAB
Sandstone	NG0008P	720483.12	6888941	490	-60	271	33				NSA	RAB
Sandstone	NG0009P	720543.12	6888939	490	-60	271	31				NSA	RAB
Sandstone	NG0010P	720603.12	6888938	490	-60	271	30				NSA	RAB
Sandstone	NG0011P	720663.12	6888937	490	-60	271	34				NSA	RAB
Sandstone	NG0012P	720723.12	6888935	490	-60	271	23				NSA	RAB
Sandstone	NG0013P	720783.06	6888934	490	-60	271	24				NSA	RAB
Sandstone	NG0014P	720843.06	6888932	490	-60	271	27				NSA	RAB
Sandstone	NG0015P	720903.06	6888931	490	-60	271	23				NSA	RAB
Sandstone	NG0016P	720963.06	6888930	489	-60	271	27				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0017P	721023.06	6888928	489	-60	271	19				NSA	RAB
Sandstone	NG0018P	721083.06	6888927	489	-60	271	23				NSA	RAB
Sandstone	NG0019P	721143.06	6888925	489	-60	271	35				NSA	RAB
Sandstone	NG0020P	721173	6888925	489	-60	271	35				NSA	RAB
Sandstone	NG0021P	721203	6888924	489	-60	271	23				NSA	RAB
Sandstone	NG0022P	721233	6888923	489	-60	271	35				NSA	RAB
Sandstone	NG0023P	721263	6888923	489	-60	271	35				NSA	RAB
Sandstone	NG0024P	721293	6888922	489	-60	271	35				NSA	RAB
Sandstone	NG0025P	721323	6888921	489	-60	271	35				NSA	RAB
Sandstone	NG0026P	721383	6888920	488	-60	271	35				NSA	RAB
Sandstone	NG0027P	721443	6888918	488	-60	271	30				NSA	RAB
Sandstone	NG0028P	721503	6888917	488	-60	271	30				NSA	RAB
Sandstone	NG0029P	721563	6888916	488	-60	271	18				NSA	RAB
Sandstone	NG0030P	721622.94	6888914	488	-60	271	15				NSA	RAB
Sandstone	NG0031P	721682.94	6888913	487	-60	271	23				NSA	RAB
Sandstone	NG0032P	721742.94	6888912	487	-60	271	27				NSA	RAB
Sandstone	NG0033P	721802.94	6888910	487	-60	271	24				NSA	RAB
Sandstone	NG0034P	720086.43	6889950	494	-60	271	20				NSA	RAB
Sandstone	NG0035P	720146.43	6889949	494	-60	271	30				NSA	RAB
Sandstone	NG0036P	720206.43	6889948	494	-60	271	27				NSA	RAB
Sandstone	NG0037P	720506	6889941	493	-60	271	35	6	9	3	0.37	RAB
Sandstone	NG0038P	720566	6889939	493	-60	271	30	3	6	3	0.31	RAB
Sandstone	NG0039P	720626.37	6889938	493	-60	271	35				NSA	RAB
Sandstone	NG0040P	720686.37	6889936	493	-60	271	31				NSA	RAB
Sandstone	NG0041P	720746.37	6889935	493	-60	271	27				NSA	RAB
Sandstone	NG0042P	720806	6889934	493	-60	271	30	0	3	3	0.26	RAB
Sandstone	NG0043P	720866	6889932	493	-60	271	27	0	3	3	0.4	RAB
Sandstone	NG0044P	720926.31	6889931	493	-60	271	26				NSA	RAB
Sandstone	NG0045P	721106.31	6889927	492	-60	271	33				NSA	RAB
Sandstone	NG0046P	721166.31	6889925	492	-60	271	35				NSA	RAB
Sandstone	NG0047P	721196.31	6889925	492	-60	271	35				NSA	RAB
Sandstone	NG0048P	721226.25	6889924	491	-60	271	30				NSA	RAB
Sandstone	NG0049P	721256.25	6889923	491	-60	271	35				NSA	RAB
Sandstone	NG0050P	721286	6889923	491	-60	271	35	0	3	3	0.36	RAB
Sandstone	NG0051P	721316.25	6889922	491	-60	271	35				NSA	RAB
Sandstone	NG0052P	721346.25	6889921	491	-60	271	33				NSA	RAB
Sandstone	NG0053P	721376.25	6889920	491	-60	271	35				NSA	RAB
Sandstone	NG0054P	721406.25	6889920	491	-60	271	33				NSA	RAB
Sandstone	NG0055P	721466.25	6889918	491	-60	271	33				NSA	RAB
Sandstone	NG0056P	721526.25	6889917	496	-60	271	27				NSA	RAB
Sandstone	NG0057P	721586.25	6889916	492	-60	271	35				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0058P	721646.25	6889914	492	-60	271	30				NSA	RAB
Sandstone	NG0059P	721706.19	6889913	492	-60	271	27				NSA	RAB
Sandstone	NG0060P	721766.19	6889911	492	-60	271	35				NSA	RAB
Sandstone	NG0061P	721826.19	6889910	492	-60	271	35				NSA	RAB
Sandstone	NG0062P	721886.19	6889909	492	-60	271	35				NSA	RAB
Sandstone	NG0063P	721946.19	6889907	492	-60	271	35				NSA	RAB
Sandstone	NG0064P	722006.19	6889906	493	-60	271	30				NSA	RAB
Sandstone	NG0065P	722066.19	6889904	492	-60	271	35				NSA	RAB
Sandstone	NG0066P	722126.13	6889903	493	-60	271	30				NSA	RAB
Sandstone	NG0067P	722186.13	6889902	493	-60	271	24				NSA	RAB
Sandstone	NG0068P	722245.88	6889890	493	-60	271	27				NSA	RAB
Sandstone	NG0069P	722305.88	6889889	494	-60	271	30				NSA	RAB
Sandstone	NG0070P	722365.88	6889887	495	-60	271	21				NSA	RAB
Sandstone	NG0071P	722425.88	6889886	494	-60	271	35				NSA	RAB
Sandstone	NG0072P	722485.88	6889885	495	-60	271	29				NSA	RAB
Sandstone	NG0073P	722545.88	6889883	495	-60	271	35				NSA	RAB
Sandstone	NG0074P	722605.88	6889882	494	-60	271	35				NSA	RAB
Sandstone	NG0075P	722665.82	6889880	493	-60	271	35				NSA	RAB
Sandstone	NG0076P	722725.82	6889879	493	-60	271	30				NSA	RAB
Sandstone	NG0077P	722785.82	6889878	494	-60	271	29				NSA	RAB
Sandstone	NG0078P	722845.82	6889876	495	-60	271	24				NSA	RAB
Sandstone	NG0079P	720986.17	6891731	505	-60	271	30				NSA	RAB
Sandstone	NG0080P	721028.17	6891729	505	-60	271	30				NSA	RAB
Sandstone	NG0081P	721088.17	6891728	505	-60	271	35				NSA	RAB
Sandstone	NG0082P	721148.17	6891726	505	-60	271	35				NSA	RAB
Sandstone	NG0083P	721208.17	6891725	506	-60	271	12				NSA	RAB
Sandstone	NG0084P	721238.11	6891724	506	-60	271	35				NSA	RAB
Sandstone	NG0085P	721268.11	6891724	507	-60	271	35				NSA	RAB
Sandstone	NG0086P	721298.11	6891723	507	-60	271	35				NSA	RAB
Sandstone	NG0087P	721328.11	6891722	507	-60	271	34				NSA	RAB
Sandstone	NG0088P	721358.11	6891722	507	-60	271	35				NSA	RAB
Sandstone	NG0089P	721388.11	6891721	507	-60	271	35				NSA	RAB
Sandstone	NG0090P	721418.11	6891720	508	-60	271	35				NSA	RAB
Sandstone	NG0091P	721448.11	6891719	508	-60	271	35				NSA	RAB
Sandstone	NG0092P	721478.11	6891719	509	-60	271	30				NSA	RAB
Sandstone	NG0093P	721508.11	6891718	510	-60	271	30				NSA	RAB
Sandstone	NG0094P	721568.11	6891717	510	-60	271	30				NSA	RAB
Sandstone	NG0095P	721628.11	6891715	510	-60	271	35				NSA	RAB
Sandstone	NG0096P	721688.05	6891714	509	-60	271	35				NSA	RAB
Sandstone	NG0097P	721748.05	6891713	510	-60	271	30				NSA	RAB
Sandstone	NG0098P	721808.05	6891711	510	-60	271	35				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0099P	721868.05	6891710	510	-60	271	17				NSA	RAB
Sandstone	NG0100P	721928.05	6891708	509	-60	271	30				NSA	RAB
Sandstone	NG0101P	721988.05	6891707	508	-60	271	35				NSA	RAB
Sandstone	NG0102P	722047.99	6891706	507	-60	271	35				NSA	RAB
Sandstone	NG0103P	722107.99	6891704	507	-60	271	35				NSA	RAB
Sandstone	NG0104P	722167.99	6891703	506	-60	271	35				NSA	RAB
Sandstone	NG0105P	722227.99	6891701	506	-60	271	35				NSA	RAB
Sandstone	NG0106P	722286	6891610	505	-60	271	35	23	24	1	1.74	RAB
Sandstone	NG0106P	722286	6891610	505	-60	271	35	29	31	2	2.2	RAB
Sandstone	NG0107P	722346	6891609	504	-60	271	35	30	33	3	0.7	RAB
Sandstone	NG0108P	722405.87	6891607	504	-60	271	35				NSA	RAB
Sandstone	NG0109P	722465.87	6891606	504	-60	271	35				NSA	RAB
Sandstone	NG0110P	722525.87	6891604	504	-60	271	35				NSA	RAB
Sandstone	NG0111P	722585.87	6891603	504	-60	271	35				NSA	RAB
Sandstone	NG0112P	722645.87	6891602	504	-60	271	35				NSA	RAB
Sandstone	NG0113P	722705.81	6891600	504	-60	271	35				NSA	RAB
Sandstone	NG0114P	722765.81	6891599	504	-60	271	35				NSA	RAB
Sandstone	NG0115P	722826	6891597	504	-60	271	35	27	30	3	0.27	RAB
Sandstone	NG0116P	722885.81	6891596	504	-60	271	35				NSA	RAB
Sandstone	NG0117P	722946	6891595	504	-60	271	35	30	33	3	0.35	RAB
Sandstone	NG0118P	723005.81	6891593	504	-60	271	35				NSA	RAB
Sandstone	NG0119P	723065.81	6891592	504	-60	271	35				NSA	RAB
Sandstone	NG0120P	723125.75	6891590	505	-60	271	35				NSA	RAB
Sandstone	NG0121P	723185.75	6891589	507	-60	271	35				NSA	RAB
Sandstone	NG0122P	723245.75	6891588	508	-60	271	24				NSA	RAB
Sandstone	NG0123P	723305.75	6891586	509	-60	271	19				NSA	RAB
Sandstone	NG0124P	722905.82	6889875	495	-60	271	18				NSA	RAB
Sandstone	NG0125P	722965.82	6889873	495	-60	271	35				NSA	RAB
Sandstone	NG0126P	723025.82	6889872	494	-60	271	35				NSA	RAB
Sandstone	NG0127P	723085.76	6889871	493	-60	271	32				NSA	RAB
Sandstone	NG0128P	723145.76	6889869	493	-60	271	35				NSA	RAB
Sandstone	NG0129P	723205.76	6889868	493	-60	271	35				NSA	RAB
Sandstone	NG0130P	723265.76	6889866	492	-60	271	35				NSA	RAB
Sandstone	NG0131P	723325.76	6889865	493	-60	271	35				NSA	RAB
Sandstone	NG0132P	723385.76	6889864	493	-60	271	35				NSA	RAB
Sandstone	NG0133P	720949.49	6890927	498	-60	271	30				NSA	RAB
Sandstone	NG0134P	721010.36	6890920	497	-60	271	29				NSA	RAB
Sandstone	NG0135P	721069.3	6890918	497	-60	271	30				NSA	RAB
Sandstone	NG0136P	721130.3	6890912	497	-60	271	35				NSA	RAB
Sandstone	NG0137P	721189	6890915	498	-60	271	35	24	27	3	0.25	RAB
Sandstone	NG0138P	721219.86	6890909	498	-60	271	35				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0139P	721249	6890913	498	-60	271	32	0	3	3	0.28	RAB
Sandstone	NG0140P	721281	6890912	498	-60	271	26	0	3	3	0.4767	RAB
Sandstone	NG0140P	721281	6890912	498	-60	271	26	6	7	1	0.52	RAB
Sandstone	NG0140P	721281	6890912	498	-60	271	26	13	18	5	1.08	RAB
Sandstone	NG0140P	721281	6890912	498	-60	271	26	22	25	3	0.3067	RAB
Sandstone	NG0141P	721314	6890913	498	-60	271	23	0	3	3	0.82	RAB
Sandstone	NG0142P	721339	6890913	498	-60	271	35	0	3	3	0.41	RAB
Sandstone	NG0143P	721371.62	6890911	498	-60	271	35				NSA	RAB
Sandstone	NG0144P	721400.68	6890910	498	-60	271	35				NSA	RAB
Sandstone	NG0145P	721429	6890909	500	-60	271	35	15	16	1	9.4	RAB
Sandstone	NG0146P	721489.24	6890906	498	-60	271	35				NSA	RAB
Sandstone	NG0147P	721549.74	6890927	498	-60	271	35				NSA	RAB
Sandstone	NG0148P	721609.74	6890925	498	-60	271	35				NSA	RAB
Sandstone	NG0149P	721669.68	6890924	498	-60	271	35				NSA	RAB
Sandstone	NG0150P	721699.68	6890923	498	-60	271	33				NSA	RAB
Sandstone	NG0151P	721730	6890923	498	-60	271	33	3	6	3	0.38	RAB
Sandstone	NG0152P	721760	6890922	498	-60	271	30	0	6	6	0.405	RAB
Sandstone	NG0153P	721789.68	6890921	498	-60	271	35				NSA	RAB
Sandstone	NG0154P	721820	6890921	498	-60	271	35	3	6	3	0.33	RAB
Sandstone	NG0155P	721849.68	6890920	498	-60	271	30				NSA	RAB
Sandstone	NG0156P	721909.68	6890918	498	-60	271	30				NSA	RAB
Sandstone	NG0157P	721970	6890917	498	-60	271	33	6	9	3	0.28	RAB
Sandstone	NG0158P	722029.68	6890916	498	-60	271	30				NSA	RAB
Sandstone	NG0159P	722089.62	6890914	498	-60	271	30				NSA	RAB
Sandstone	NG0160P	722150	6890913	498	-60	271	35	33	35	2	0.32	RAB
Sandstone	NG0161P	722209.62	6890911	498	-60	271	30				NSA	RAB
Sandstone	NG0162P	722269.62	6890910	498	-60	271	29				NSA	RAB
Sandstone	NG0163P	722329.62	6890909	499	-60	271	30				NSA	RAB
Sandstone	NG0164P	722389.62	6890907	499	-60	271	30				NSA	RAB
Sandstone	NG0165P	722449.62	6890906	499	-60	271	30				NSA	RAB
Sandstone	NG0166P	722509.56	6890904	499	-60	271	24				NSA	RAB
Sandstone	NG0167P	722569.56	6890903	499	-60	271	24				NSA	RAB
Sandstone	NG0168P	722629.56	6890902	499	-60	271	30				NSA	RAB
Sandstone	NG0169P	722689.56	6890900	500	-60	271	24				NSA	RAB
Sandstone	NG0170P	722749.56	6890899	500	-60	271	33				NSA	RAB
Sandstone	NG0171P	722809.56	6890897	500	-60	271	33				NSA	RAB
Sandstone	NG0172P	722869.56	6890896	501	-60	271	25				NSA	RAB
Sandstone	NG0173P	722930	6890895	501	-60	271	35	23	27	4	0.3375	RAB
Sandstone	NG0174P	722989.5	6890893	501	-60	271	29				NSA	RAB
Sandstone	NG0175P	723049.5	6890892	501	-60	271	35				NSA	RAB
Sandstone	NG0176P	723109.5	6890891	501	-60	271	34				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0177P	723169.5	6890889	500	-60	271	35				NSA	RAB
Sandstone	NG0178P	723229.5	6890888	501	-60	271	35				NSA	RAB
Sandstone	NG0179P	723289.5	6890886	501	-60	271	24				NSA	RAB
Sandstone	NG0180P	723349.44	6890885	501	-60	271	10				NSA	RAB
Sandstone	NG0181P	723409.44	6890884	502	-60	271	11				NSA	RAB
Sandstone	NG0182P	723322.61	6893190	528	-60	271	35				NSA	RAB
Sandstone	NG0183P	723232.55	6893230	529	-60	271	35				NSA	RAB
Sandstone	NG0184P	723234.48	6893270	529	-60	271	35				NSA	RAB
Sandstone	NG0188P	722284	6891604	505	-56	271	25	12	14	2	0.71	RAB
Sandstone	NG0189P	722279	6891604	505	-65	271	27	23	26.5	4	0.9557	RAB
Sandstone	NG0190P	722295.74	6891603	505	-65	271	18				NSA	RAB
Sandstone	NG0191P	722196.99	6891658	506	-65	271	22				NSA	RAB
Sandstone	NG0192P	722226.93	6891656	505	-65	271	18				NSA	RAB
Sandstone	NG0193P	722256.93	6891654	505	-72	250	21				NSA	RAB
Sandstone	NG0194P	722286.93	6891654	505	-60	269	18				NSA	RAB
Sandstone	NG0195P	722316.93	6891654	505	-60	248	24				NSA	RAB
Sandstone	NG0196P	722346.93	6891654	505	-60	269	23				NSA	RAB
Sandstone	NG0197P	722376.81	6891648	505	-60	271	28				NSA	RAB
Sandstone	NG0198P	722140.61	6891816	509	-65	266	24				NSA	RAB
Sandstone	NG0199P	722170.49	6891811	508	-61	266	19				NSA	RAB
Sandstone	NG0200P	722200.68	6891818	508	-60	266	24				NSA	RAB
Sandstone	NG0201P	722230.99	6891829	509	-60	271	26				NSA	RAB
Sandstone	NG0202P	722261	6891828	509	-60	269	20	0	2	2	0.31	RAB
Sandstone	NG0203P	722224.68	6891559	505	-90	0	9				NSA	RAB
Sandstone	NG0204P	722284.49	6891550	504	-90	0	6				NSA	RAB
Sandstone	NG0205P	722344.31	6891541	504	-90	0	6				NSA	RAB
Sandstone	NG0206P	722404.49	6891547	503	-90	0	6				NSA	RAB
Sandstone	NG0207P	722464.49	6891546	504	-90	0	6				NSA	RAB
Sandstone	NG0208P	722223.56	6891511	505	-90	0	9				NSA	RAB
Sandstone	NG0209P	722223	6891481	505	-90	0	12	0	4	4	0.34	RAB
Sandstone	NG0210P	722222.18	6891451	505	-90	0	6				NSA	RAB
Sandstone	NG0211P	722221.49	6891421	505	-90	0	12				NSA	RAB
Sandstone	NG0212P	722220.81	6891391	504	-90	0	10				NSA	RAB
Sandstone	NG0213P	722275.99	6891613	505	-60	271	29				NSA	RAB
Sandstone	NG0214P	721853.87	6891100	501	-90	0	6				NSA	RAB
Sandstone	NG0215P	721852.49	6891040	500	-90	0	6				NSA	RAB
Sandstone	NG0216P	721851.06	6890980	499	-90	0	6				NSA	RAB
Sandstone	NG0217P	721848.31	6890860	498	-90	0	8				NSA	RAB
Sandstone	NG0218P	721847	6890800	497	-90	0	17	2	6	4	0.56	RAB
Sandstone	NG0218P	721847	6890800	497	-90	0	17	10	17	7	0.3257	RAB
Sandstone	NG0219P	721845	6890740	496	-90	0	15	4	6	2	0.29	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0220P	721785	6890741	497	-90	0	9	4	6	2	0.7	RAB
Sandstone	NG0221P	721787	6890801	497	-90	0	9	2	6	4	0.81	RAB
Sandstone	NG0222P	721788	6890861	498	-90	0	9	2	9	7	0.3929	RAB
Sandstone	NG0223P	721791.06	6890981	499	-90	0	9				NSA	RAB
Sandstone	NG0224P	721792	6891041	500	-90	0	9	2	4	2	0.37	RAB
Sandstone	NG0225P	721793.87	6891101	500	-90	0	9				NSA	RAB
Sandstone	NG0226P	721734	6891103	500	-90	0	6	0	2	2	0.91	RAB
Sandstone	NG0227P	721732	6891043	499	-90	0	6	0	2	2	0.31	RAB
Sandstone	NG0228P	721731	6890983	499	-90	0	6	0	4	4	0.65	RAB
Sandstone	NG0229P	721728.31	6890863	498	-90	0	9				NSA	RAB
Sandstone	NG0230P	721727	6890803	497	-90	0	6	2	4	2	0.27	RAB
Sandstone	NG0231P	721725	6890743	497	-90	0	6	2	6	4	0.345	RAB
Sandstone	NG0232P	721665.49	6890744	497	-90	0	6				NSA	RAB
Sandstone	NG0233P	721666.93	6890804	497	-90	0	6				NSA	RAB
Sandstone	NG0234P	721668.31	6890864	497	-90	0	6				NSA	RAB
Sandstone	NG0235P	721671.12	6890984	498	-90	0	6				NSA	RAB
Sandstone	NG0236P	721672.49	6891044	499	-90	0	6				NSA	RAB
Sandstone	NG0237P	721673.87	6891104	499	-90	0	9				NSA	RAB
Sandstone	NG0238P	721425.74	6890910	498	-60	271	20				NSA	RAB
Sandstone	NG0239P	721429	6890879	497	-60	271	22	0	2	2	0.27	RAB
Sandstone	NG0239P	721429	6890879	497	-60	271	22	6	8	2	0.29	RAB
Sandstone	NG0239P	721429	6890879	497	-60	271	22	12	14	2	0.36	RAB
Sandstone	NG0240P	721439	6890879	499	-60	271	21	6	10	4	1.27	RAB
Sandstone	NG0240P	721439	6890879	499	-60	271	21	16	21	5	0.42	RAB
Sandstone	NG0241P	721430	6890935	498	-60	271	21	0	2	2	0.63	RAB
Sandstone	NG0242P	721655.75	6890324	494	-90	0	23				NSA	RAB
Sandstone	NG0243P	721657.12	6890384	493	-90	0	10				NSA	RAB
Sandstone	NG0244P	721658.56	6890444	494	-90	0	24				NSA	RAB
Sandstone	NG0245P	721659.93	6890504	495	-90	0	15				NSA	RAB
Sandstone	NG0246P	721661.31	6890564	495	-90	0	15				NSA	RAB
Sandstone	NG0247P	721662.74	6890624	496	-90	0	12				NSA	RAB
Sandstone	NG0248P	721664	6890684	496	-90	0	18	2	4	2	0.38	RAB
Sandstone	NG0249P	721724	6890683	496	-90	0	10	2	8	6	0.4067	RAB
Sandstone	NG0250P	721722.74	6890623	496	-90	0	6				NSA	RAB
Sandstone	NG0251P	721721.31	6890563	495	-90	0	6				NSA	RAB
Sandstone	NG0252P	721719.93	6890503	495	-90	0	9				NSA	RAB
Sandstone	NG0253P	721718.56	6890443	494	-90	0	9				NSA	RAB
Sandstone	NG0254P	721717.12	6890383	494	-90	0	9				NSA	RAB
Sandstone	NG0255P	721715.75	6890323	494	-90	0	12				NSA	RAB
Sandstone	NG0256P	721775.75	6890321	494	-90	0	9				NSA	RAB
Sandstone	NG0257P	721777.12	6890381	494	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0258P	721778.5	6890441	494	-90	0	12				NSA	RAB
Sandstone	NG0259P	721779.93	6890501	495	-90	0	9				NSA	RAB
Sandstone	NG0260P	721781.31	6890561	495	-90	0	6				NSA	RAB
Sandstone	NG0261P	721783	6890621	495	-90	0	12	4	8	4	0.375	RAB
Sandstone	NG0262P	721784	6890681	496	-90	0	9	4	6	2	0.71	RAB
Sandstone	NG0263P	721844	6890680	496	-90	0	9	4	6	2	0.4	RAB
Sandstone	NG0264P	721842.68	6890620	495	-90	0	6				NSA	RAB
Sandstone	NG0265P	721841.31	6890560	495	-90	0	9				NSA	RAB
Sandstone	NG0266P	721839.93	6890500	495	-90	0	12				NSA	RAB
Sandstone	NG0267P	721838.5	6890440	495	-90	0	9				NSA	RAB
Sandstone	NG0268P	721837.12	6890380	495	-90	0	12				NSA	RAB
Sandstone	NG0269P	721835.75	6890320	494	-90	0	9				NSA	RAB
Sandstone	NG0270P	721834.31	6890260	495	-90	0	12				NSA	RAB
Sandstone	NG0271P	721832.94	6890200	494	-90	0	9				NSA	RAB
Sandstone	NG0272P	721831.56	6890140	499	-90	0	21				NSA	RAB
Sandstone	NG0273P	721830.12	6890080	493	-90	0	6				NSA	RAB
Sandstone	NG0274P	721828.75	6890020	493	-90	0	6				NSA	RAB
Sandstone	NG0275P	721827.37	6889960	492	-90	0	6				NSA	RAB
Sandstone	NG0276P	721767.37	6889961	492	-90	0	6				NSA	RAB
Sandstone	NG0277P	721768.75	6890021	493	-90	0	6				NSA	RAB
Sandstone	NG0278P	721770.19	6890081	493	-90	0	6				NSA	RAB
Sandstone	NG0279P	721771.56	6890141	500	-90	0	9				NSA	RAB
Sandstone	NG0280P	721772.94	6890201	501	-90	0	9				NSA	RAB
Sandstone	NG0281P	721774.37	6890261	495	-90	0	21				NSA	RAB
Sandstone	NG0282P	722214.49	6891121	501	-90	0	15				NSA	RAB
Sandstone	NG0283P	722215.93	6891181	501	-90	0	9				NSA	RAB
Sandstone	NG0284P	722217.31	6891241	502	-90	0	6				NSA	RAB
Sandstone	NG0285P	722218.68	6891301	503	-90	0	9				NSA	RAB
Sandstone	NG0286P	722220.12	6891361	504	-90	0	12				NSA	RAB
Sandstone	NG0287P	722283	6891480	505	-90	0	9	0	2	2	0.55	RAB
Sandstone	NG0288P	722281.49	6891420	505	-90	0	9				NSA	RAB
Sandstone	NG0289P	722280.06	6891360	504	-90	0	12				NSA	RAB
Sandstone	NG0290P	722278.68	6891300	503	-90	0	9				NSA	RAB
Sandstone	NG0291P	722277.31	6891240	502	-90	0	9				NSA	RAB
Sandstone	NG0292P	722275.87	6891180	501	-90	0	12				NSA	RAB
Sandstone	NG0293P	722274.5	6891120	501	-90	0	9				NSA	RAB
Sandstone	NG0294P	722334.5	6891119	501	-90	0	9				NSA	RAB
Sandstone	NG0295P	722335.87	6891179	501	-90	0	9				NSA	RAB
Sandstone	NG0296P	722337.31	6891239	502	-90	0	9				NSA	RAB
Sandstone	NG0297P	722338.68	6891299	503	-90	0	6				NSA	RAB
Sandstone	NG0298P	722340.06	6891359	503	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0299P	722341.49	6891419	504	-90	0	6				NSA	RAB
Sandstone	NG0300P	722342.87	6891479	504	-90	0	6				NSA	RAB
Sandstone	NG0301P	722402.87	6891477	503	-90	0	6				NSA	RAB
Sandstone	NG0302P	722401.49	6891417	503	-90	0	9				NSA	RAB
Sandstone	NG0303P	722400.06	6891357	503	-90	0	9				NSA	RAB
Sandstone	NG0304P	722399	6891297	502	-90	0	6	2	6	4	0.395	RAB
Sandstone	NG0305P	722397.25	6891237	502	-90	0	9				NSA	RAB
Sandstone	NG0306P	722395.87	6891177	501	-90	0	15				NSA	RAB
Sandstone	NG0307P	722394.5	6891117	501	-90	0	9				NSA	RAB
Sandstone	NG0308P	722454.5	6891116	500	-90	0	9				NSA	RAB
Sandstone	NG0309P	722455.87	6891176	501	-90	0	9				NSA	RAB
Sandstone	NG0310P	722457.25	6891236	501	-90	0	9				NSA	RAB
Sandstone	NG0311P	722459	6891296	502	-90	0	9	0	2	2	0.27	RAB
Sandstone	NG0312P	722460.06	6891356	502	-90	0	9				NSA	RAB
Sandstone	NG0313P	722461.43	6891416	502	-90	0	9				NSA	RAB
Sandstone	NG0314P	722462.87	6891476	503	-90	0	9				NSA	RAB
Sandstone	NG0315P	722524	6891544	504	-90	0	9	2	4	2	0.26	RAB
Sandstone	NG0316P	722522.87	6891474	503	-90	0	9				NSA	RAB
Sandstone	NG0317P	722521.43	6891414	502	-90	0	9				NSA	RAB
Sandstone	NG0318P	722520.06	6891354	502	-90	0	9				NSA	RAB
Sandstone	NG0319P	722518.68	6891294	501	-90	0	9				NSA	RAB
Sandstone	NG0320P	722517.25	6891234	501	-90	0	9				NSA	RAB
Sandstone	NG0321P	722515.87	6891174	501	-90	0	9				NSA	RAB
Sandstone	NG0322P	722514.5	6891114	500	-90	0	9				NSA	RAB
Sandstone	NG0323P	722576	6891173	500	-90	0	9	2	6	4	0.33	RAB
Sandstone	NG0324P	722577.25	6891233	501	-90	0	9				NSA	RAB
Sandstone	NG0325P	722578.62	6891293	501	-90	0	9				NSA	RAB
Sandstone	NG0326P	722580.06	6891353	502	-90	0	9				NSA	RAB
Sandstone	NG0327P	722581.43	6891413	502	-90	0	9				NSA	RAB
Sandstone	NG0328P	722582.81	6891473	503	-90	0	9				NSA	RAB
Sandstone	NG0329P	722584.49	6891543	504	-90	0	9				NSA	RAB
Sandstone	NG0330P	722586.81	6891643	505	-90	0	9				NSA	RAB
Sandstone	NG0331P	722587.74	6891683	506	-90	0	9				NSA	RAB
Sandstone	NG0332P	722589.12	6891743	507	-90	0	9				NSA	RAB
Sandstone	NG0333P	722649.12	6891742	507	-90	0	9				NSA	RAB
Sandstone	NG0334P	722647.68	6891682	506	-90	0	5				NSA	RAB
Sandstone	NG0335P	722646.74	6891642	505	-90	0	9				NSA	RAB
Sandstone	NG0336P	722644.43	6891542	504	-90	0	9				NSA	RAB
Sandstone	NG0337P	722642.81	6891472	503	-90	0	9				NSA	RAB
Sandstone	NG0338P	722641.43	6891412	502	-90	0	9				NSA	RAB
Sandstone	NG0339P	722640.06	6891352	502	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0340P	722638.62	6891292	501	-90	0	9				NSA	RAB
Sandstone	NG0341P	722637.25	6891232	501	-90	0	9				NSA	RAB
Sandstone	NG0342P	722636	6891172	500	-90	0	9	2	4	2	0.39	RAB
Sandstone	NG0343P	722634.44	6891112	500	-90	0	9				NSA	RAB
Sandstone	NG0344P	722694.44	6891110	500	-90	0	9				NSA	RAB
Sandstone	NG0345P	722696	6891170	501	-90	0	9	0	6	6	0.43	RAB
Sandstone	NG0346P	722697.25	6891230	501	-90	0	9				NSA	RAB
Sandstone	NG0347P	722698.62	6891290	501	-90	0	9				NSA	RAB
Sandstone	NG0348P	722700	6891350	502	-90	0	9				NSA	RAB
Sandstone	NG0349P	722701.43	6891410	503	-90	0	9				NSA	RAB
Sandstone	NG0350P	722702.81	6891470	503	-90	0	9				NSA	RAB
Sandstone	NG0351P	722704.43	6891540	504	-90	0	9				NSA	RAB
Sandstone	NG0352P	722706.75	6891640	505	-90	0	9				NSA	RAB
Sandstone	NG0353P	722707.68	6891680	505	-90	0	6				NSA	RAB
Sandstone	NG0354P	722709.12	6891740	506	-90	0	9				NSA	RAB
Sandstone	NG0355P	722709.06	6891739	506	-90	0	6				NSA	RAB
Sandstone	NG0356P	722767.68	6891679	505	-90	0	6				NSA	RAB
Sandstone	NG0357P	722766.75	6891639	505	-90	0	6				NSA	RAB
Sandstone	NG0358P	722764.43	6891539	504	-90	0	6				NSA	RAB
Sandstone	NG0359P	722762.81	6891469	503	-90	0	6				NSA	RAB
Sandstone	NG0360P	722761.43	6891409	502	-90	0	6				NSA	RAB
Sandstone	NG0361P	722760	6891349	501	-90	0	6				NSA	RAB
Sandstone	NG0362P	722758.62	6891289	501	-90	0	9				NSA	RAB
Sandstone	NG0363P	722757.25	6891229	501	-90	0	9				NSA	RAB
Sandstone	NG0364P	722755.81	6891169	501	-90	0	9				NSA	RAB
Sandstone	NG0365P	722754.44	6891109	501	-90	0	9				NSA	RAB
Sandstone	NG0366P	722753.06	6891049	501	-90	0	9				NSA	RAB
Sandstone	NG0367P	722751.62	6890989	500	-90	0	9				NSA	RAB
Sandstone	NG0368P	722750.25	6890929	500	-90	0	9				NSA	RAB
Sandstone	NG0369P	722810.25	6890927	501	-90	0	9				NSA	RAB
Sandstone	NG0370P	722811.62	6890987	501	-90	0	9				NSA	RAB
Sandstone	NG0371P	722813	6891047	501	-90	0	9				NSA	RAB
Sandstone	NG0372P	722814.44	6891107	502	-90	0	9				NSA	RAB
Sandstone	NG0373P	722816	6891167	502	-90	0	9	4	6	2	0.28	RAB
Sandstone	NG0374P	722817	6891227	502	-90	0	9	4	6	2	0.25	RAB
Sandstone	NG0375P	722818.62	6891287	502	-90	0	9				NSA	RAB
Sandstone	NG0376P	722820	6891347	502	-90	0	9				NSA	RAB
Sandstone	NG0377P	722821.44	6891407	502	-90	0	9				NSA	RAB
Sandstone	NG0378P	722822.81	6891467	502	-90	0	9				NSA	RAB
Sandstone	NG0379P	722824.43	6891537	503	-90	0	9				NSA	RAB
Sandstone	NG0380P	722826.75	6891637	505	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0381P	722827.68	6891677	505	-90	0	9				NSA	RAB
Sandstone	NG0382P	722889.06	6891736	506	-90	0	9				NSA	RAB
Sandstone	NG0383P	722887.68	6891676	505	-90	0	9				NSA	RAB
Sandstone	NG0384P	722886.75	6891636	505	-90	0	9				NSA	RAB
Sandstone	NG0385P	722884.43	6891536	503	-90	0	9				NSA	RAB
Sandstone	NG0386P	722882.81	6891466	503	-90	0	9				NSA	RAB
Sandstone	NG0387P	722881.37	6891406	503	-90	0	9				NSA	RAB
Sandstone	NG0388P	722880	6891346	503	-90	0	9				NSA	RAB
Sandstone	NG0389P	722879	6891286	502	-90	0	9	6	8	2	1.43	RAB
Sandstone	NG0390P	722877.19	6891226	503	-90	0	9				NSA	RAB
Sandstone	NG0391P	722930.69	6890945	502	-90	0	9				NSA	RAB
Sandstone	NG0392P	722931.63	6890985	502	-90	0	9				NSA	RAB
Sandstone	NG0393P	722933	6891045	502	-90	0	9				NSA	RAB
Sandstone	NG0394P	722934.44	6891105	503	-90	0	9				NSA	RAB
Sandstone	NG0395P	722935.81	6891165	503	-90	0	9				NSA	RAB
Sandstone	NG0396P	722937.19	6891225	503	-90	0	9				NSA	RAB
Sandstone	NG0397P	722938.62	6891285	503	-90	0	9				NSA	RAB
Sandstone	NG0398P	722940	6891345	503	-90	0	9				NSA	RAB
Sandstone	NG0399P	722941.37	6891405	503	-90	0	9				NSA	RAB
Sandstone	NG0400P	722942.75	6891465	503	-90	0	9				NSA	RAB
Sandstone	NG0401P	722944.44	6891535	503	-90	0	9				NSA	RAB
Sandstone	NG0402P	722946.75	6891635	505	-90	0	9				NSA	RAB
Sandstone	NG0403P	722947.68	6891675	505	-90	0	9				NSA	RAB
Sandstone	NG0404P	722949.06	6891735	506	-90	0	9				NSA	RAB
Sandstone	NG0405P	723009.06	6891733	506	-90	0	9				NSA	RAB
Sandstone	NG0406P	723007.68	6891673	505	-90	0	9				NSA	RAB
Sandstone	NG0407P	723006.75	6891633	504	-90	0	9				NSA	RAB
Sandstone	NG0408P	723004.37	6891533	504	-90	0	9				NSA	RAB
Sandstone	NG0409P	723002.75	6891463	504	-90	0	9				NSA	RAB
Sandstone	NG0410P	723001.37	6891403	504	-90	0	9				NSA	RAB
Sandstone	NG0411P	723000	6891343	504	-90	0	9				NSA	RAB
Sandstone	NG0412P	722998.56	6891283	504	-90	0	9				NSA	RAB
Sandstone	NG0413P	722997.19	6891223	504	-90	0	9				NSA	RAB
Sandstone	NG0414P	722466.81	6891646	505	-90	0	9				NSA	RAB
Sandstone	NG0415P	722467.74	6891686	505	-90	0	9				NSA	RAB
Sandstone	NG0416P	722469.12	6891746	506	-90	0	10				NSA	RAB
Sandstone	NG0417P	722470.49	6891806	507	-90	0	9				NSA	RAB
Sandstone	NG0418P	722471.93	6891866	508	-90	0	9				NSA	RAB
Sandstone	NG0419P	722473.3	6891926	510	-90	0	9				NSA	RAB
Sandstone	NG0420P	722474.74	6891986	511	-90	0	9				NSA	RAB
Sandstone	NG0421P	722476.12	6892046	514	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0422P	722477.49	6892106	518	-90	0	9				NSA	RAB
Sandstone	NG0423P	722526.81	6891644	505	-90	0	9				NSA	RAB
Sandstone	NG0424P	722527.74	6891684	505	-90	0	9				NSA	RAB
Sandstone	NG0425P	722529.12	6891744	506	-90	0	9				NSA	RAB
Sandstone	NG0426P	721553.93	6891107	499	-90	0	4				NSA	RAB
Sandstone	NG0427P	721675.99	6891194	501	-90	0	12				NSA	RAB
Sandstone	NG0428P	721676.68	6891224	501	-90	0	12				NSA	RAB
Sandstone	NG0429P	721677.37	6891254	502	-90	0	12				NSA	RAB
Sandstone	NG0430P	721678	6891284	502	-90	0	21	20	21	1	0.25	RAB
Sandstone	NG0431P	721678.74	6891314	503	-90	0	12				NSA	RAB
Sandstone	NG0432P	721679	6891344	503	-90	0	15	0	2	2	0.27	RAB
Sandstone	NG0433P	721680.86	6891404	505	-90	0	9				NSA	RAB
Sandstone	NG0434P	721682.24	6891464	506	-90	0	9				NSA	RAB
Sandstone	NG0435P	721683.68	6891524	507	-90	0	15				NSA	RAB
Sandstone	NG0436P	721685.05	6891584	508	-90	0	12				NSA	RAB
Sandstone	NG0437P	721686.43	6891644	507	-90	0	9				NSA	RAB
Sandstone	NG0438P	721687.86	6891704	509	-90	0	9				NSA	RAB
Sandstone	NG0439P	721746.43	6891643	508	-90	0	12				NSA	RAB
Sandstone	NG0440P	721745.05	6891583	508	-90	0	12				NSA	RAB
Sandstone	NG0441P	721743.68	6891523	507	-90	0	18				NSA	RAB
Sandstone	NG0442P	721742	6891463	506	-90	0	18	0	6	6	0.4133	RAB
Sandstone	NG0442P	721742	6891463	506	-90	0	18	10	12	2	0.33	RAB
Sandstone	NG0443P	721740.86	6891403	505	-90	0	12				NSA	RAB
Sandstone	NG0444P	721739.49	6891343	504	-90	0	12				NSA	RAB
Sandstone	NG0445P	721738.05	6891283	502	-90	0	18				NSA	RAB
Sandstone	NG0446P	721736.68	6891223	501	-90	0	15				NSA	RAB
Sandstone	NG0447P	721735.99	6891193	501	-90	0	12				NSA	RAB
Sandstone	NG0448P	721737	6891101	500	-60	271	30	2	4	2	0.31	RAB
Sandstone	NG0448P	721737	6891101	500	-60	271	30	8	10	2	0.4	RAB
Sandstone	NG0449P	721766.87	6891102	500	-56	271	30				NSA	RAB
Sandstone	NG0450P	721795.24	6891161	501	-90	0	9				NSA	RAB
Sandstone	NG0451P	721796.68	6891221	501	-90	0	9				NSA	RAB
Sandstone	NG0452P	721798.05	6891281	503	-90	0	9				NSA	RAB
Sandstone	NG0453P	721799.43	6891341	504	-90	0	12				NSA	RAB
Sandstone	NG0454P	721800.87	6891401	505	-90	0	15				NSA	RAB
Sandstone	NG0455P	721802.24	6891461	507	-90	0	15				NSA	RAB
Sandstone	NG0456P	721803.61	6891521	508	-90	0	18				NSA	RAB
Sandstone	NG0457P	721805.05	6891581	509	-90	0	12				NSA	RAB
Sandstone	NG0458P	721806.43	6891641	510	-90	0	12				NSA	RAB
Sandstone	NG0459P	721866.43	6891640	510	-90	0	9				NSA	RAB
Sandstone	NG0460P	721865.05	6891580	509	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0461P	721863.61	6891520	508	-90	0	12				NSA	RAB
Sandstone	NG0462P	721862.24	6891460	507	-90	0	15				NSA	RAB
Sandstone	NG0463P	721860.87	6891400	505	-90	0	12				NSA	RAB
Sandstone	NG0464P	721859.43	6891340	504	-90	0	9				NSA	RAB
Sandstone	NG0465P	721858.05	6891280	503	-90	0	9				NSA	RAB
Sandstone	NG0466P	721856.68	6891220	502	-90	0	9				NSA	RAB
Sandstone	NG0467P	721855.24	6891160	501	-90	0	9				NSA	RAB
Sandstone	NG0468P	721926.43	6891638	509	-90	0	12				NSA	RAB
Sandstone	NG0469P	721924.99	6891578	508	-90	0	15				NSA	RAB
Sandstone	NG0470P	721923.62	6891518	507	-90	0	12				NSA	RAB
Sandstone	NG0471P	721922.24	6891458	506	-90	0	12				NSA	RAB
Sandstone	NG0472P	721920.8	6891398	505	-90	0	9				NSA	RAB
Sandstone	NG0473P	721919	6891338	504	-90	0	9	4	6	2	0.26	RAB
Sandstone	NG0474P	721918.05	6891278	503	-90	0	12				NSA	RAB
Sandstone	NG0475P	721916.68	6891218	502	-90	0	9				NSA	RAB
Sandstone	NG0476P	721915.24	6891158	501	-90	0	12				NSA	RAB
Sandstone	NG0477P	721913.87	6891098	500	-90	0	9				NSA	RAB
Sandstone	NG0478P	721912.49	6891038	500	-90	0	9				NSA	RAB
Sandstone	NG0479P	721911.06	6890978	499	-90	0	9				NSA	RAB
Sandstone	NG0480P	721908	6890858	498	-90	0	15	2	6	4	0.65	RAB
Sandstone	NG0481P	721907	6890798	497	-90	0	12	4	6	2	0.52	RAB
Sandstone	NG0482P	721905.5	6890738	496	-90	0	15				NSA	RAB
Sandstone	NG0483P	721904.81	6890708	496	-90	0	12				NSA	RAB
Sandstone	NG0484P	721904.12	6890678	496	-90	0	12				NSA	RAB
Sandstone	NG0485P	721903.37	6890648	496	-90	0	12				NSA	RAB
Sandstone	NG0486P	721902.68	6890618	496	-90	0	12				NSA	RAB
Sandstone	NG0487P	721901.31	6890558	495	-90	0	9				NSA	RAB
Sandstone	NG0488P	721899.93	6890498	495	-90	0	12				NSA	RAB
Sandstone	NG0489P	721898.5	6890439	495	-90	0	12				NSA	RAB
Sandstone	NG0490P	721897.12	6890379	495	-90	0	9				NSA	RAB
Sandstone	NG0491P	721895.75	6890319	494	-90	0	9				NSA	RAB
Sandstone	NG0492P	721894.31	6890259	494	-90	0	9				NSA	RAB
Sandstone	NG0493P	721893	6890199	494	-90	0	9	4	6	2	0.36	RAB
Sandstone	NG0494P	721891.56	6890139	495	-90	0	9				NSA	RAB
Sandstone	NG0495P	721890.12	6890079	493	-90	0	6				NSA	RAB
Sandstone	NG0496P	721888.75	6890019	493	-90	0	6				NSA	RAB
Sandstone	NG0497P	721887.37	6889959	492	-90	0	6				NSA	RAB
Sandstone	NG0498P	721971.06	6890977	499	-90	0	9				NSA	RAB
Sandstone	NG0499P	721972.43	6891037	500	-90	0	9				NSA	RAB
Sandstone	NG0500P	721973.87	6891097	500	-90	0	12				NSA	RAB
Sandstone	NG0501P	721975.24	6891157	501	-90	0	15				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0502P	721977	6891217	501	-90	0	9	2	4	2	0.31	RAB
Sandstone	NG0503P	721978.06	6891277	502	-90	0	9				NSA	RAB
Sandstone	NG0504P	721979	6891337	503	-90	0	15	2	4	2	0.37	RAB
Sandstone	NG0505P	721980.8	6891397	504	-90	0	12				NSA	RAB
Sandstone	NG0506P	721982.24	6891457	505	-90	0	12				NSA	RAB
Sandstone	NG0507P	721983.62	6891517	506	-90	0	9				NSA	RAB
Sandstone	NG0508P	721984.99	6891577	507	-90	0	12				NSA	RAB
Sandstone	NG0509P	721986.43	6891637	508	-90	0	9				NSA	RAB
Sandstone	NG0510P	722046.43	6891636	507	-90	0	9				NSA	RAB
Sandstone	NG0511P	722044.99	6891576	506	-90	0	9				NSA	RAB
Sandstone	NG0512P	722043.62	6891516	506	-90	0	12				NSA	RAB
Sandstone	NG0513P	722042.24	6891456	504	-90	0	15				NSA	RAB
Sandstone	NG0514P	722040.8	6891396	503	-90	0	12				NSA	RAB
Sandstone	NG0515P	722039.43	6891336	503	-90	0	12				NSA	RAB
Sandstone	NG0516P	722037.99	6891276	502	-90	0	9				NSA	RAB
Sandstone	NG0517P	722036.62	6891216	501	-90	0	9				NSA	RAB
Sandstone	NG0518P	722035.24	6891156	501	-90	0	12				NSA	RAB
Sandstone	NG0519P	722033.87	6891096	500	-90	0	12				NSA	RAB
Sandstone	NG0520P	722032	6891036	499	-90	0	9	4	6	2	0.43	RAB
Sandstone	NG0521P	722031.06	6890976	499	-90	0	9				NSA	RAB
Sandstone	NG0522P	722091.06	6890974	499	-90	0	9				NSA	RAB
Sandstone	NG0523P	722092.43	6891034	499	-90	0	9				NSA	RAB
Sandstone	NG0524P	722094	6891094	500	-90	0	9	2	4	2	0.25	RAB
Sandstone	NG0525P	722095.24	6891154	500	-90	0	9				NSA	RAB
Sandstone	NG0526P	722096.62	6891214	501	-90	0	12				NSA	RAB
Sandstone	NG0527P	722097.99	6891274	502	-90	0	12				NSA	RAB
Sandstone	NG0528P	722099.43	6891334	503	-90	0	9				NSA	RAB
Sandstone	NG0529P	722100.81	6891394	504	-90	0	12				NSA	RAB
Sandstone	NG0530P	722102.18	6891454	504	-90	0	9				NSA	RAB
Sandstone	NG0531P	722103.62	6891514	505	-90	0	12				NSA	RAB
Sandstone	NG0532P	722104.99	6891574	506	-90	0	12				NSA	RAB
Sandstone	NG0533P	722106.37	6891634	506	-90	0	12				NSA	RAB
Sandstone	NG0534P	722166.37	6891633	506	-90	0	12				NSA	RAB
Sandstone	NG0535P	722164.99	6891573	506	-90	0	12				NSA	RAB
Sandstone	NG0536P	722163.62	6891513	505	-90	0	15				NSA	RAB
Sandstone	NG0537P	722162.18	6891453	505	-90	0	12				NSA	RAB
Sandstone	NG0538P	722160.81	6891393	504	-90	0	9				NSA	RAB
Sandstone	NG0539P	722159.43	6891333	503	-90	0	12				NSA	RAB
Sandstone	NG0540P	722157.99	6891273	502	-90	0	9				NSA	RAB
Sandstone	NG0541P	722156.62	6891213	501	-90	0	9				NSA	RAB
Sandstone	NG0542P	722155.24	6891153	501	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0543P	722153.81	6891093	500	-90	0	15				NSA	RAB
Sandstone	NG0544P	722152	6891033	499	-90	0	12	2	4	2	0.27	RAB
Sandstone	NG0545P	722151.06	6890973	499	-90	0	9				NSA	RAB
Sandstone	NG0546P	721657.87	6890414	494	-90	0	27				NSA	RAB
Sandstone	NG0547P	721659.25	6890474	494	-90	0	24				NSA	RAB
Sandstone	NG0548P	721656.43	6890354	494	-90	0	24				NSA	RAB
Sandstone	NG0549P	721655.06	6890294	493	-90	0	24				NSA	RAB
Sandstone	NG0550P	721797	6890801	497	-60	271	30	2	6	4	1.13	RAB
Sandstone	NG0551P	721827	6890800	497	-56	271	30	2	6	4	1.1	RAB
Sandstone	NG0552P	721857	6890800	497	-55	271	25	4	8	4	0.57	RAB
Sandstone	NG0552P	721857	6890800	497	-55	271	25	18	20	2	0.94	RAB
Sandstone	NG0552P	721857	6890800	497	-55	271	25	22	25	3	1.66	RAB
Sandstone	NG0553P	721741	6890962	499	-56	251	30	2	4	2	0.95	RAB
Sandstone	NG0554P	721770.62	6890962	499	-56	271	28				NSA	RAB
Sandstone	NG0555P	721494.24	6891167	500	-90	0	12				NSA	RAB
Sandstone	NG0556P	721496.74	6891228	501	-90	0	12				NSA	RAB
Sandstone	NG0557P	721498.11	6891288	501	-90	0	12				NSA	RAB
Sandstone	NG0558P	721499.49	6891348	502	-90	0	12				NSA	RAB
Sandstone	NG0559P	721500.86	6891408	503	-90	0	12				NSA	RAB
Sandstone	NG0560P	721502.3	6891468	504	-90	0	12				NSA	RAB
Sandstone	NG0561P	721503.68	6891528	504	-90	0	12				NSA	RAB
Sandstone	NG0562P	721505.05	6891588	506	-90	0	12				NSA	RAB
Sandstone	NG0563P	721506.49	6891648	507	-90	0	12				NSA	RAB
Sandstone	NG0564P	721566.49	6891647	507	-90	0	12				NSA	RAB
Sandstone	NG0565P	721565.05	6891587	506	-90	0	12				NSA	RAB
Sandstone	NG0566P	721563.68	6891527	505	-90	0	12				NSA	RAB
Sandstone	NG0567P	721562.3	6891467	505	-90	0	12				NSA	RAB
Sandstone	NG0568P	721561	6891407	504	-90	0	12	0	2	2	0.28	RAB
Sandstone	NG0569P	721559.49	6891347	503	-90	0	12				NSA	RAB
Sandstone	NG0570P	721558.11	6891287	502	-90	0	12				NSA	RAB
Sandstone	NG0571P	721556.68	6891227	501	-90	0	12				NSA	RAB
Sandstone	NG0572P	721555.3	6891167	500	-90	0	8				NSA	RAB
Sandstone	NG0573P	721553.93	6891107	499	-90	0	12				NSA	RAB
Sandstone	NG0574P	721552.49	6891047	499	-90	0	6				NSA	RAB
Sandstone	NG0575P	721551.12	6890987	499	-90	0	6				NSA	RAB
Sandstone	NG0576P	721548.3	6890867	497	-90	0	12				NSA	RAB
Sandstone	NG0577P	721547.18	6890817	497	-90	0	12				NSA	RAB
Sandstone	NG0578P	721545.74	6890757	496	-90	0	12				NSA	RAB
Sandstone	NG0579P	721544.37	6890697	496	-90	0	12				NSA	RAB
Sandstone	NG0580P	721542	6890577	495	-90	0	8	0	2	2	0.35	RAB
Sandstone	NG0581P	721540.18	6890517	495	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0582P	721538.81	6890457	494	-90	0	12				NSA	RAB
Sandstone	NG0583P	721479	6890488	494	-90	0	12	4	6	2	0.25	RAB
Sandstone	NG0584P	721480.87	6890548	495	-90	0	12				NSA	RAB
Sandstone	NG0585P	721482	6890608	495	-90	0	12	2	4	2	0.38	RAB
Sandstone	NG0586P	721486	6890668	495	-90	0	12	0	2	2	0.32	RAB
Sandstone	NG0587P	721485.31	6890728	495	-90	0	12				NSA	RAB
Sandstone	NG0588P	721486.74	6890788	496	-90	0	12				NSA	RAB
Sandstone	NG0589P	721490.05	6890848	497	-90	0	12				NSA	RAB
Sandstone	NG0590P	721490.12	6890950	499	-90	0	9				NSA	RAB
Sandstone	NG0591P	721491.12	6890991	499	-90	0	12				NSA	RAB
Sandstone	NG0592P	721492.37	6891053	500	-90	0	12				NSA	RAB
Sandstone	NG0593P	721494.61	6891108	500	-90	0	12				NSA	RAB
Sandstone	NG0594P	721615.3	6891165	500	-90	0	12				NSA	RAB
Sandstone	NG0595P	721613.93	6891105	499	-90	0	12				NSA	RAB
Sandstone	NG0596P	721612.49	6891045	499	-90	0	12				NSA	RAB
Sandstone	NG0597P	721611.12	6890985	498	-90	0	12				NSA	RAB
Sandstone	NG0598P	721608.56	6890875	497	-90	0	12				NSA	RAB
Sandstone	NG0599P	721607.18	6890815	497	-90	0	12				NSA	RAB
Sandstone	NG0600P	721605.74	6890755	496	-90	0	12				NSA	RAB
Sandstone	NG0601P	721604	6890695	496	-90	0	12	0	2	2	0.57	RAB
Sandstone	NG0602P	721602.99	6890635	496	-90	0	12				NSA	RAB
Sandstone	NG0603P	721601.56	6890575	495	-90	0	12				NSA	RAB
Sandstone	NG0604P	721600.18	6890515	495	-90	0	12				NSA	RAB
Sandstone	NG0605P	721598.81	6890455	494	-90	0	12				NSA	RAB
Sandstone	NG0606P	721599.87	6890497	495	-90	0	12				NSA	RAB
Sandstone	NG0607P	721596.31	6890557	496	-90	0	12				NSA	RAB
Sandstone	NG0608P	721592.68	6890617	496	-90	0	12				NSA	RAB
Sandstone	NG0609P	721594.06	6890677	496	-90	0	12				NSA	RAB
Sandstone	NG0610P	721595.5	6890737	496	-90	0	12				NSA	RAB
Sandstone	NG0611P	721596.87	6890797	497	-90	0	12				NSA	RAB
Sandstone	NG0612P	721598.24	6890857	497	-90	0	12				NSA	RAB
Sandstone	NG0613P	722028.25	6890856	498	-90	0	12				NSA	RAB
Sandstone	NG0614P	722026.87	6890796	497	-90	0	12				NSA	RAB
Sandstone	NG0615P	722025.5	6890736	497	-90	0	12				NSA	RAB
Sandstone	NG0616P	722024.06	6890676	496	-90	0	12				NSA	RAB
Sandstone	NG0617P	722022.68	6890616	496	-90	0	12				NSA	RAB
Sandstone	NG0618P	722021.31	6890556	496	-90	0	12				NSA	RAB
Sandstone	NG0619P	722019.87	6890496	495	-90	0	12				NSA	RAB
Sandstone	NG0620P	722079.87	6890494	496	-90	0	12				NSA	RAB
Sandstone	NG0621P	722081.25	6890554	496	-90	0	12				NSA	RAB
Sandstone	NG0622P	722082.69	6890614	496	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0623P	722084.06	6890674	496	-90	0	12				NSA	RAB
Sandstone	NG0624P	722085.43	6890734	497	-90	0	12				NSA	RAB
Sandstone	NG0625P	722086.87	6890794	497	-90	0	12				NSA	RAB
Sandstone	NG0626P	722088.25	6890854	498	-90	0	12				NSA	RAB
Sandstone	NG0627P	722148.25	6890853	497	-90	0	12				NSA	RAB
Sandstone	NG0628P	722146.87	6890793	497	-90	0	12				NSA	RAB
Sandstone	NG0629P	722145.43	6890733	497	-90	0	12				NSA	RAB
Sandstone	NG0630P	722144.06	6890673	497	-90	0	12				NSA	RAB
Sandstone	NG0631P	722142.69	6890613	496	-90	0	12				NSA	RAB
Sandstone	NG0632P	722141.25	6890553	496	-90	0	12				NSA	RAB
Sandstone	NG0633P	722139.87	6890493	496	-90	0	12				NSA	RAB
Sandstone	NG0634P	722200.56	6890522	496	-90	0	12				NSA	RAB
Sandstone	NG0635P	722201.94	6890582	497	-90	0	12				NSA	RAB
Sandstone	NG0636P	722203.37	6890641	497	-90	0	12				NSA	RAB
Sandstone	NG0637P	722204.75	6890701	497	-90	0	12				NSA	RAB
Sandstone	NG0638P	722206.12	6890761	497	-90	0	12				NSA	RAB
Sandstone	NG0639P	722207.56	6890821	498	-90	0	12				NSA	RAB
Sandstone	NG0640P	722208.93	6890881	498	-90	0	12				NSA	RAB
Sandstone	NG0641P	722211	6890971	499	-90	0	10				NSA	RAB
Sandstone	NG0642P	722212	6891031	500	-90	0	12	2	4	2	0.38	RAB
Sandstone	NG0643P	722213.5	6891076	500	-90	0	12				NSA	RAB
Sandstone	NG0644P	722273.43	6891075	500	-90	0	12				NSA	RAB
Sandstone	NG0645P	722272.43	6891030	500	-90	0	12				NSA	RAB
Sandstone	NG0646P	722271	6890970	499	-90	0	12				NSA	RAB
Sandstone	NG0647P	722268.25	6890850	498	-90	0	12				NSA	RAB
Sandstone	NG0648P	722266.81	6890790	497	-90	0	12				NSA	RAB
Sandstone	NG0649P	722265.44	6890730	497	-90	0	12				NSA	RAB
Sandstone	NG0650P	722264.06	6890670	497	-90	0	12				NSA	RAB
Sandstone	NG0651P	722262.62	6890610	497	-90	0	12				NSA	RAB
Sandstone	NG0652P	722261.25	6890550	497	-90	0	12				NSA	RAB
Sandstone	NG0653P	722259.87	6890490	496	-90	0	12				NSA	RAB
Sandstone	NG0654P	722319.87	6890489	496	-90	0	12				NSA	RAB
Sandstone	NG0655P	722321.25	6890549	497	-90	0	12				NSA	RAB
Sandstone	NG0656P	722322.62	6890609	497	-90	0	12				NSA	RAB
Sandstone	NG0657P	722324	6890669	497	-90	0	12				NSA	RAB
Sandstone	NG0658P	722325.44	6890729	497	-90	0	12				NSA	RAB
Sandstone	NG0659P	722326.81	6890789	498	-90	0	12				NSA	RAB
Sandstone	NG0660P	722328.25	6890849	498	-90	0	12				NSA	RAB
Sandstone	NG0661P	722331	6890969	499	-90	0	12				NSA	RAB
Sandstone	NG0662P	722332.43	6891029	500	-90	0	12				NSA	RAB
Sandstone	NG0663P	722333.43	6891074	501	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0664P	722393.43	6891072	501	-90	0	12				NSA	RAB
Sandstone	NG0665P	722392.37	6891027	500	-90	0	12				NSA	RAB
Sandstone	NG0666P	722391	6890967	499	-90	0	6				NSA	RAB
Sandstone	NG0667P	722388.19	6890847	498	-90	0	12				NSA	RAB
Sandstone	NG0668P	722386.81	6890787	498	-90	0	12				NSA	RAB
Sandstone	NG0669P	722385.44	6890727	498	-90	0	12				NSA	RAB
Sandstone	NG0670P	722384	6890667	497	-90	0	12				NSA	RAB
Sandstone	NG0671P	722382.62	6890607	497	-90	0	12				NSA	RAB
Sandstone	NG0672P	722381.25	6890547	497	-90	0	12				NSA	RAB
Sandstone	NG0673P	722379.81	6890487	496	-90	0	12				NSA	RAB
Sandstone	NG0674P	722379.81	6890486	497	-90	0	12				NSA	RAB
Sandstone	NG0675P	722441.25	6890546	497	-90	0	12				NSA	RAB
Sandstone	NG0676P	722442.62	6890606	497	-90	0	12				NSA	RAB
Sandstone	NG0677P	722444	6890666	498	-90	0	12				NSA	RAB
Sandstone	NG0678P	722445.44	6890726	498	-90	0	12				NSA	RAB
Sandstone	NG0679P	722446.81	6890786	498	-90	0	12				NSA	RAB
Sandstone	NG0680P	722448.19	6890846	498	-90	0	12				NSA	RAB
Sandstone	NG0681P	722451	6890966	499	-90	0	12				NSA	RAB
Sandstone	NG0682P	722452.37	6891026	500	-90	0	12				NSA	RAB
Sandstone	NG0683P	722453.43	6891071	500	-90	0	12				NSA	RAB
Sandstone	NG0684P	722513.44	6891069	500	-90	0	12				NSA	RAB
Sandstone	NG0685P	722512.37	6891024	499	-90	0	12				NSA	RAB
Sandstone	NG0686P	722511	6890964	499	-90	0	12				NSA	RAB
Sandstone	NG0687P	722508.19	6890844	499	-90	0	12				NSA	RAB
Sandstone	NG0688P	722506.81	6890784	498	-90	0	12				NSA	RAB
Sandstone	NG0689P	722505.37	6890725	498	-90	0	12				NSA	RAB
Sandstone	NG0690P	722504	6890665	498	-90	0	12				NSA	RAB
Sandstone	NG0691P	722502.63	6890605	497	-90	0	12				NSA	RAB
Sandstone	NG0692P	722501.25	6890545	497	-90	0	12				NSA	RAB
Sandstone	NG0693P	722499.81	6890485	497	-90	0	12				NSA	RAB
Sandstone	NG0694P	722559.81	6890483	497	-90	0	12				NSA	RAB
Sandstone	NG0695P	722561.19	6890543	497	-90	0	12				NSA	RAB
Sandstone	NG0696P	722562.63	6890603	497	-90	0	12				NSA	RAB
Sandstone	NG0697P	722564	6890663	498	-90	0	12				NSA	RAB
Sandstone	NG0698P	722565.37	6890723	498	-90	0	12				NSA	RAB
Sandstone	NG0699P	722566.81	6890783	499	-90	0	12				NSA	RAB
Sandstone	NG0700P	722568.19	6890843	499	-90	0	12				NSA	RAB
Sandstone	NG0701P	722571	6890963	499	-90	0	12				NSA	RAB
Sandstone	NG0702P	722572.37	6891023	499	-90	0	12				NSA	RAB
Sandstone	NG0703P	722573.44	6891068	500	-90	0	14				NSA	RAB
Sandstone	NG0704P	722574.44	6891113	500	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0705P	722633.44	6891067	500	-90	0	12				NSA	RAB
Sandstone	NG0706P	722632.37	6891022	500	-90	0	12				NSA	RAB
Sandstone	NG0707P	722631	6890962	500	-90	0	15				NSA	RAB
Sandstone	NG0708P	722628.19	6890842	499	-90	0	12				NSA	RAB
Sandstone	NG0709P	722626.75	6890782	499	-90	0	12				NSA	RAB
Sandstone	NG0710P	722625.38	6890722	498	-90	0	12				NSA	RAB
Sandstone	NG0711P	722624	6890662	498	-90	0	12				NSA	RAB
Sandstone	NG0712P	722622.56	6890602	498	-90	0	12				NSA	RAB
Sandstone	NG0713P	722621.19	6890542	497	-90	0	12				NSA	RAB
Sandstone	NG0714P	722619.81	6890482	497	-90	0	12				NSA	RAB
Sandstone	NG0715P	722619.82	6890480	497	-90	0	12				NSA	RAB
Sandstone	NG0716P	722681.19	6890540	498	-90	0	12				NSA	RAB
Sandstone	NG0717P	722682.56	6890600	498	-90	0	6				NSA	RAB
Sandstone	NG0718P	722684	6890660	498	-90	0	6				NSA	RAB
Sandstone	NG0719P	722685.38	6890720	499	-90	0	12				NSA	RAB
Sandstone	NG0720P	722686.75	6890780	499	-90	0	12				NSA	RAB
Sandstone	NG0721P	722688.19	6890840	499	-90	0	13				NSA	RAB
Sandstone	NG0722P	722690.94	6890960	500	-90	0	12				NSA	RAB
Sandstone	NG0723P	722692.37	6891020	500	-90	0	12				NSA	RAB
Sandstone	NG0724P	722693.37	6891065	500	-90	0	12				NSA	RAB
Sandstone	NG0725P	722748.19	6890839	500	-90	0	15				NSA	RAB
Sandstone	NG0726P	722746.75	6890779	499	-90	0	12				NSA	RAB
Sandstone	NG0727P	722745.38	6890719	499	-90	0	12				NSA	RAB
Sandstone	NG0728P	722744	6890659	498	-90	0	12				NSA	RAB
Sandstone	NG0729P	722742.56	6890599	498	-90	0	12				NSA	RAB
Sandstone	NG0730P	722741.19	6890539	498	-90	0	12				NSA	RAB
Sandstone	NG0731P	722739.82	6890479	498	-90	0	12				NSA	RAB
Sandstone	NG0732P	722799.75	6890478	498	-90	0	12				NSA	RAB
Sandstone	NG0733P	722801.19	6890538	499	-90	0	6				NSA	RAB
Sandstone	NG0734P	722802.57	6890598	499	-90	0	12				NSA	RAB
Sandstone	NG0735P	722803.94	6890658	499	-90	0	12				NSA	RAB
Sandstone	NG0736P	722805.38	6890718	499	-90	0	12				NSA	RAB
Sandstone	NG0737P	722806.75	6890778	500	-90	0	12				NSA	RAB
Sandstone	NG0738P	722808.13	6890838	498	-90	0	12				NSA	RAB
Sandstone	NG0739P	722875.81	6891166	502	-90	0	12				NSA	RAB
Sandstone	NG0740P	722874.44	6891106	502	-90	0	12				NSA	RAB
Sandstone	NG0741P	722873	6891046	502	-90	0	12				NSA	RAB
Sandstone	NG0742P	722871.63	6890986	501	-90	0	12				NSA	RAB
Sandstone	NG0743P	722870.25	6890926	501	-90	0	11				NSA	RAB
Sandstone	NG0744P	722868.13	6890836	501	-90	0	12				NSA	RAB
Sandstone	NG0745P	722866.75	6890776	500	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0746P	722865.38	6890716	499	-90	0	6				NSA	RAB
Sandstone	NG0747P	722863.94	6890656	499	-90	0	12				NSA	RAB
Sandstone	NG0748P	722861.19	6890536	499	-90	0	12				NSA	RAB
Sandstone	NG0749P	722859.75	6890476	499	-90	0	12				NSA	RAB
Sandstone	NG0750P	722919.75	6890475	500	-90	0	12				NSA	RAB
Sandstone	NG0751P	722921.13	6890535	500	-90	0	12				NSA	RAB
Sandstone	NG0752P	722922.57	6890595	500	-90	0	12				NSA	RAB
Sandstone	NG0753P	722923.94	6890655	499	-90	0	15				NSA	RAB
Sandstone	NG0754P	722925.32	6890715	499	-90	0	12				NSA	RAB
Sandstone	NG0755P	722926.75	6890775	500	-90	0	12				NSA	RAB
Sandstone	NG0756P	722928.13	6890835	501	-90	0	12				NSA	RAB
Sandstone	NG0757P	722995.13	6891133	504	-90	0	6				NSA	RAB
Sandstone	NG0758P	722993.69	6891073	503	-90	0	12				NSA	RAB
Sandstone	NG0759P	722992.31	6891013	502	-90	0	12				NSA	RAB
Sandstone	NG0760P	722990.94	6890953	502	-90	0	12				NSA	RAB
Sandstone	NG0761P	722988	6890833	500	-90	0	12	0	2	2	0.27	RAB
Sandstone	NG0762P	722986.75	6890773	500	-90	0	12				NSA	RAB
Sandstone	NG0763P	722983.94	6890653	499	-90	0	9				NSA	RAB
Sandstone	NG0764P	722982.57	6890593	499	-90	0	12				NSA	RAB
Sandstone	NG0765P	722981.13	6890533	500	-90	0	12				NSA	RAB
Sandstone	NG0766P	722979.75	6890473	499	-90	0	12				NSA	RAB
Sandstone	NG0767P	723039.75	6890472	497	-90	0	12				NSA	RAB
Sandstone	NG0768P	723041.13	6890532	498	-90	0	12				NSA	RAB
Sandstone	NG0769P	723042.5	6890592	498	-90	0	12				NSA	RAB
Sandstone	NG0770P	723043.94	6890652	498	-90	0	12				NSA	RAB
Sandstone	NG0771P	723045.32	6890712	499	-90	0	12				NSA	RAB
Sandstone	NG0772P	723046.75	6890772	499	-90	0	12				NSA	RAB
Sandstone	NG0773P	723048.13	6890832	500	-90	0	12				NSA	RAB
Sandstone	NG0774P	723108.13	6890831	500	-90	0	12				NSA	RAB
Sandstone	NG0775P	723106.69	6890771	499	-90	0	12				NSA	RAB
Sandstone	NG0776P	723105.32	6890711	499	-90	0	12				NSA	RAB
Sandstone	NG0777P	723103.94	6890651	498	-90	0	12				NSA	RAB
Sandstone	NG0778P	723102.5	6890591	498	-90	0	12				NSA	RAB
Sandstone	NG0779P	723101.13	6890531	497	-90	0	12				NSA	RAB
Sandstone	NG0780P	723099.76	6890471	497	-90	0	12				NSA	RAB
Sandstone	NG0781P	723159.76	6890469	497	-90	0	12				NSA	RAB
Sandstone	NG0782P	723161.13	6890529	497	-90	0	12				NSA	RAB
Sandstone	NG0783P	723162.5	6890589	498	-90	0	12				NSA	RAB
Sandstone	NG0784P	723163.94	6890649	499	-90	0	12				NSA	RAB
Sandstone	NG0785P	723165.32	6890709	499	-90	0	12				NSA	RAB
Sandstone	NG0786P	723166.69	6890769	499	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0787P	723168.13	6890829	500	-90	0	12				NSA	RAB
Sandstone	NG0788P	723228.07	6890828	500	-90	0	12				NSA	RAB
Sandstone	NG0789P	723226.69	6890768	499	-90	0	12				NSA	RAB
Sandstone	NG0790P	723223.88	6890648	500	-90	0	12				NSA	RAB
Sandstone	NG0791P	723222.51	6890588	499	-90	0	12				NSA	RAB
Sandstone	NG0792P	723221.13	6890528	497	-90	0	12				NSA	RAB
Sandstone	NG0793P	723219.69	6890468	497	-90	0	9				NSA	RAB
Sandstone	NG0794P	723279.69	6890466	497	-90	0	12				NSA	RAB
Sandstone	NG0795P	723281.13	6890526	498	-90	0	12				NSA	RAB
Sandstone	NG0796P	723282.51	6890586	499	-90	0	12				NSA	RAB
Sandstone	NG0797P	723285.32	6890706	501	-90	0	12				NSA	RAB
Sandstone	NG0798P	723284	6890646	501	-90	0	12	0	4	4	0.425	RAB
Sandstone	NG0799P	723286.69	6890766	500	-90	0	12				NSA	RAB
Sandstone	NG0800P	723288.07	6890826	500	-90	0	12				NSA	RAB
Sandstone	NG0801P	723348.07	6890825	500	-90	0	12				NSA	RAB
Sandstone	NG0802P	723346.69	6890765	500	-90	0	12				NSA	RAB
Sandstone	NG0803P	723345	6890705	501	-90	0	12	0	2	2	0.42	RAB
Sandstone	NG0804P	723343.88	6890645	501	-90	0	12				NSA	RAB
Sandstone	NG0805P	723341.07	6890525	498	-90	0	12				NSA	RAB
Sandstone	NG0806P	723339.69	6890465	497	-90	0	12				NSA	RAB
Sandstone	NG0807P	723399.7	6890464	498	-90	0	12				NSA	RAB
Sandstone	NG0808P	723401.07	6890524	498	-90	0	12				NSA	RAB
Sandstone	NG0809P	723402.51	6890584	499	-90	0	12				NSA	RAB
Sandstone	NG0810P	723403.88	6890644	501	-90	0	12				NSA	RAB
Sandstone	NG0811P	723405.26	6890704	502	-90	0	12				NSA	RAB
Sandstone	NG0812P	723406.69	6890764	501	-90	0	12				NSA	RAB
Sandstone	NG0813P	723408	6890824	501	-90	0	12	2	4	2	0.29	RAB
Sandstone	NG0814P	721616.68	6891225	501	-90	0	12				NSA	RAB
Sandstone	NG0815P	721618.05	6891285	502	-90	0	12				NSA	RAB
Sandstone	NG0816P	721619.49	6891345	503	-90	0	12				NSA	RAB
Sandstone	NG0817P	721620.86	6891405	505	-90	0	12				NSA	RAB
Sandstone	NG0818P	721622.24	6891465	506	-90	0	12				NSA	RAB
Sandstone	NG0819P	721623.68	6891525	507	-90	0	12				NSA	RAB
Sandstone	NG0820P	721625.05	6891585	506	-90	0	12				NSA	RAB
Sandstone	NG0821P	721626.49	6891645	507	-90	0	12				NSA	RAB
Sandstone	NG0822P	721629.24	6891765	511	-90	0	12				NSA	RAB
Sandstone	NG0823P	721630.61	6891825	513	-90	0	12				NSA	RAB
Sandstone	NG0824P	721632.74	6891915	516	-90	0	12				NSA	RAB
Sandstone	NG0825P	721633.42	6891945	518	-90	0	12				NSA	RAB
Sandstone	NG0826P	721634.8	6892005	519	-90	0	12				NSA	RAB
Sandstone	NG0827P	721574.86	6892007	518	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0828P	721573.42	6891947	516	-90	0	12				NSA	RAB
Sandstone	NG0829P	721572.05	6891887	514	-90	0	12				NSA	RAB
Sandstone	NG0830P	721570.67	6891827	512	-90	0	12				NSA	RAB
Sandstone	NG0831P	721569.24	6891767	512	-90	0	12				NSA	RAB
Sandstone	NG0832P	721509.24	6891768	511	-90	0	12				NSA	RAB
Sandstone	NG0833P	721510.67	6891828	511	-90	0	12				NSA	RAB
Sandstone	NG0834P	721512.05	6891888	513	-90	0	12				NSA	RAB
Sandstone	NG0835P	721513.42	6891948	515	-90	0	12				NSA	RAB
Sandstone	NG0836P	721514.86	6892008	517	-90	0	12				NSA	RAB
Sandstone	NG0837P	721454.86	6892009	515	-90	0	12				NSA	RAB
Sandstone	NG0838P	721453.48	6891949	513	-90	0	12				NSA	RAB
Sandstone	NG0839P	721452.05	6891889	512	-90	0	12				NSA	RAB
Sandstone	NG0840P	721450.67	6891829	510	-90	0	12				NSA	RAB
Sandstone	NG0841P	721449.3	6891769	509	-90	0	12				NSA	RAB
Sandstone	NG0842P	721446.49	6891649	507	-90	0	12				NSA	RAB
Sandstone	NG0843P	721445.11	6891589	506	-90	0	12				NSA	RAB
Sandstone	NG0844P	721443.67	6891530	505	-90	0	12				NSA	RAB
Sandstone	NG0845P	721383.67	6891531	506	-90	0	12				NSA	RAB
Sandstone	NG0846P	721385.11	6891591	506	-90	0	12				NSA	RAB
Sandstone	NG0847P	721386.49	6891651	506	-90	0	12				NSA	RAB
Sandstone	NG0848P	721389.3	6891771	508	-90	0	12				NSA	RAB
Sandstone	NG0849P	721390.67	6891831	510	-90	0	12				NSA	RAB
Sandstone	NG0850P	721392.05	6891891	511	-90	0	12				NSA	RAB
Sandstone	NG0851P	721393.48	6891951	512	-90	0	12				NSA	RAB
Sandstone	NG0852P	721394.86	6892011	514	-90	0	12				NSA	RAB
Sandstone	NG0853P	721334.86	6892012	513	-90	0	6				NSA	RAB
Sandstone	NG0854P	721333.48	6891952	512	-90	0	12				NSA	RAB
Sandstone	NG0855P	721332.05	6891892	510	-90	0	12				NSA	RAB
Sandstone	NG0856P	721330.67	6891832	509	-90	0	12				NSA	RAB
Sandstone	NG0857P	721329	6891772	509	-90	0	12	10	12	2	0.44	RAB
Sandstone	NG0858P	721326.49	6891652	506	-90	0	12				NSA	RAB
Sandstone	NG0859P	721325.11	6891592	505	-90	0	12				NSA	RAB
Sandstone	NG0860P	721323.74	6891532	505	-90	0	12				NSA	RAB
Sandstone	NG0861P	721263.74	6891534	504	-90	0	12				NSA	RAB
Sandstone	NG0862P	721265.11	6891594	505	-90	0	12				NSA	RAB
Sandstone	NG0863P	721266.48	6891654	506	-90	0	12				NSA	RAB
Sandstone	NG0864P	721269.3	6891774	508	-90	0	9				NSA	RAB
Sandstone	NG0865P	721270.67	6891834	509	-90	0	12				NSA	RAB
Sandstone	NG0866P	721272.11	6891894	509	-90	0	12				NSA	RAB
Sandstone	NG0867P	721273.48	6891954	510	-90	0	12				NSA	RAB
Sandstone	NG0868P	721274.86	6892014	511	-90	0	12				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0869P	721214.86	6892015	509	-90	0	12				NSA	RAB
Sandstone	NG0870P	721213.48	6891955	509	-90	0	12				NSA	RAB
Sandstone	NG0871P	721212.11	6891895	508	-90	0	12				NSA	RAB
Sandstone	NG0872P	721210.73	6891835	507	-90	0	12				NSA	RAB
Sandstone	NG0873P	721209.3	6891775	507	-90	0	12				NSA	RAB
Sandstone	NG0874P	721206.48	6891655	505	-90	0	12				NSA	RAB
Sandstone	NG0875P	721205.23	6891600	505	-90	0	12				NSA	RAB
Sandstone	NG0876P	721203.74	6891535	504	-90	0	12				NSA	RAB
Sandstone	NG0877P	721146.55	6891656	505	-90	0	12				NSA	RAB
Sandstone	NG0878P	721149.3	6891776	506	-90	0	12				NSA	RAB
Sandstone	NG0879P	721150.73	6891836	506	-90	0	12				NSA	RAB
Sandstone	NG0880P	721152.11	6891896	508	-90	0	12				NSA	RAB
Sandstone	NG0881P	721153.48	6891956	509	-90	0	12				NSA	RAB
Sandstone	NG0882P	721154.92	6892016	510	-90	0	12				NSA	RAB
Sandstone	NG0883P	721094.92	6892018	513	-90	0	9				NSA	RAB
Sandstone	NG0884P	721093.48	6891958	510	-90	0	6				NSA	RAB
Sandstone	NG0885P	721092.11	6891898	508	-90	0	6				NSA	RAB
Sandstone	NG0886P	721090.73	6891838	507	-90	0	6				NSA	RAB
Sandstone	NG0887P	721089.3	6891778	505	-90	0	6				NSA	RAB
Sandstone	NG0888P	721086.55	6891658	504	-90	0	6				NSA	RAB
Sandstone	NG0889P	721029.36	6891779	506	-90	0	6				NSA	RAB
Sandstone	NG0890P	721030.73	6891839	507	-90	0	6				NSA	RAB
Sandstone	NG0891P	721032.11	6891899	508	-90	0	6				NSA	RAB
Sandstone	NG0892P	721033.48	6891959	510	-90	0	6				NSA	RAB
Sandstone	NG0893P	721034.92	6892019	513	-90	0	6				NSA	RAB
Sandstone	NG0894P	720974.92	6892021	511	-90	0	6				NSA	RAB
Sandstone	NG0895P	720973.54	6891961	509	-90	0	6				NSA	RAB
Sandstone	NG0896P	720972.11	6891901	508	-90	0	6				NSA	RAB
Sandstone	NG0897P	720970.73	6891841	507	-90	0	6				NSA	RAB
Sandstone	NG0898P	720969.36	6891781	506	-90	0	6				NSA	RAB
Sandstone	NG0899P	720909.36	6891782	506	-90	0	6				NSA	RAB
Sandstone	NG0900P	720910.73	6891842	506	-90	0	6				NSA	RAB
Sandstone	NG0901P	720912.17	6891902	507	-90	0	6				NSA	RAB
Sandstone	NG0902P	720913.54	6891962	508	-90	0	6				NSA	RAB
Sandstone	NG0903P	720914.92	6892022	509	-90	0	6				NSA	RAB
Sandstone	NG0904P	720734.98	6892026	506	-90	0	6				NSA	RAB
Sandstone	NG0905P	720733.54	6891966	505	-90	0	6				NSA	RAB
Sandstone	NG0906P	720732.17	6891906	505	-90	0	6				NSA	RAB
Sandstone	NG0907P	720730.79	6891846	504	-90	0	6				NSA	RAB
Sandstone	NG0908P	720729.36	6891786	504	-90	0	6				NSA	RAB
Sandstone	NG0927P	723092.05	6892722	518	-90	0	14				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0928P	723122.05	6892721	519	-90	0	14				NSA	RAB
Sandstone	NG0929P	723152.05	6892720	518	-90	0	43				NSA	RAB
Sandstone	NG0930P	723182.05	6892720	519	-90	0	14				NSA	RAB
Sandstone	NG0931P	723212.05	6892719	519	-90	0	12				NSA	RAB
Sandstone	NG0932P	723242.06	6892718	518	-90	0	14				NSA	RAB
Sandstone	NG0933P	723302.06	6892717	517	-90	0	46				NSA	RAB
Sandstone	NG0934P	723362	6892715	516	-90	0	14	3	6	3	1.11	RAB
Sandstone	NG0935P	723391.99	6892715	517	-90	0	14				NSA	RAB
Sandstone	NG0936P	723421.99	6892714	518	-90	0	42				NSA	RAB
Sandstone	NG0937P	723451.99	6892713	520	-90	0	12				NSA	RAB
Sandstone	NG0938P	723453.43	6892773	517	-90	0	7				NSA	RAB
Sandstone	NG0939P	723423.43	6892774	517	-90	0	12				NSA	RAB
Sandstone	NG0940P	723393.43	6892775	516	-90	0	47				NSA	RAB
Sandstone	NG0941P	723363.43	6892775	515	-90	0	12				NSA	RAB
Sandstone	NG0942P	723303.43	6892777	516	-90	0	35				NSA	RAB
Sandstone	NG0943P	723243.43	6892778	516	-90	0	14				NSA	RAB
Sandstone	NG0944P	723213.43	6892779	517	-90	0	14				NSA	RAB
Sandstone	NG0945P	723183.43	6892780	517	-90	0	32				NSA	RAB
Sandstone	NG0946P	723153.43	6892780	517	-90	0	40				NSA	RAB
Sandstone	NG0947P	723123.43	6892781	517	-90	0	29				NSA	RAB
Sandstone	NG0948P	722734.93	6892850	520	-90	0	26				NSA	RAB
Sandstone	NG0949P	722736.3	6892910	523	-90	0	26				NSA	RAB
Sandstone	NG0950P	722737.67	6892970	526	-90	0	14				NSA	RAB
Sandstone	NG0951P	722737.67	6892970	526	-90	0	27				NSA	RAB
Sandstone	NG0952P	722796.3	6892909	525	-90	0	44				NSA	RAB
Sandstone	NG0953P	722794.93	6892849	523	-90	0	26				NSA	RAB
Sandstone	NG0954P	722854.86	6892847	525	-90	0	28				NSA	RAB
Sandstone	NG0955P	722856.3	6892907	523	-90	0	12				NSA	RAB
Sandstone	NG0956P	722857.68	6892967	521	-90	0	28				NSA	RAB
Sandstone	NG0957P	722917.68	6892966	529	-90	0	10				NSA	RAB
Sandstone	NG0958P	722916.24	6892906	529	-90	0	26				NSA	RAB
Sandstone	NG0959P	722914.86	6892846	526	-90	0	43				NSA	RAB
Sandstone	NG0960P	722974.86	6892844	533	-90	0	14				NSA	RAB
Sandstone	NG0961P	722976.24	6892904	533	-90	0	32				NSA	RAB
Sandstone	NG0962P	722977.68	6892964	534	-90	0	20				NSA	RAB
Sandstone	NG0963P	723038	6892963	526	-90	0	19	12	15	3	0.83	RAB
Sandstone	NG0964P	723036.24	6892903	525	-90	0	13				NSA	RAB
Sandstone	NG0965P	723034.86	6892843	524	-90	0	35				NSA	RAB
Sandstone	NG0966P	723094.87	6892842	516	-90	0	18				NSA	RAB
Sandstone	NG0967P	723096.24	6892902	516	-90	0	29				NSA	RAB
Sandstone	NG0968P	723097.61	6892962	516	-90	0	11				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG0969P	723157.61	6892960	515	-90	0	20				NSA	RAB
Sandstone	NG0970P	723156.24	6892900	515	-90	0	24				NSA	RAB
Sandstone	NG0971P	723154.87	6892840	516	-90	0	29				NSA	RAB
Sandstone	NG0972P	723214.8	6892839	515	-90	0	12				NSA	RAB
Sandstone	NG0973P	723216.37	6892904	514	-90	0	12				NSA	RAB
Sandstone	NG0974P	723217.62	6892959	514	-90	0	23				NSA	RAB
Sandstone	NG0975P	723277.49	6892952	513	-90	0	34				NSA	RAB
Sandstone	NG0976P	723276.24	6892897	514	-90	0	20				NSA	RAB
Sandstone	NG0977P	723274.8	6892837	515	-90	0	25				NSA	RAB
Sandstone	NG0978P	723043.24	6892343	513	-90	0	25				NSA	RAB
Sandstone	NG0979P	723042	6892283	512	-90	0	33	9	15	6	1.405	RAB
Sandstone	NG0980P	723040	6892223	512	-90	0	25	12	24	12	0.37	RAB
Sandstone	NG0981P	723100.43	6892221	511	-90	0	34				NSA	RAB
Sandstone	NG0982P	723102	6892281	512	-90	0	20	18	20	2	0.48	RAB
Sandstone	NG0983P	723103.24	6892341	516	-90	0	17				NSA	RAB
Sandstone	NG0984P	723163.24	6892340	516	-90	0	24				NSA	RAB
Sandstone	NG0985P	723161.81	6892280	514	-90	0	30				NSA	RAB
Sandstone	NG0986P	723160.43	6892220	512	-90	0	21				NSA	RAB
Sandstone	NG0987P	723220.43	6892218	513	-90	0	29				NSA	RAB
Sandstone	NG0988P	723221.81	6892278	515	-90	0	20				NSA	RAB
Sandstone	NG0989P	723223.18	6892338	517	-90	0	19				NSA	RAB
Sandstone	NG0990P	722530.49	6891804	507	-90	0	14				NSA	RAB
Sandstone	NG0991P	722531.93	6891864	508	-90	0	12				NSA	RAB
Sandstone	NG0992P	722533.31	6891924	509	-90	0	11				NSA	RAB
Sandstone	NG0993P	722534.68	6891984	510	-90	0	20				NSA	RAB
Sandstone	NG0994P	722536.12	6892044	513	-90	0	14				NSA	RAB
Sandstone	NG0995P	722537.49	6892104	517	-90	0	17				NSA	RAB
Sandstone	NG0996P	722538.87	6892164	520	-90	0	5				NSA	RAB
Sandstone	NG0997P	722540.3	6892224	519	-90	0	12				NSA	RAB
Sandstone	NG0998P	722541.68	6892284	517	-90	0	8				NSA	RAB
Sandstone	NG0999P	722650.49	6891802	507	-90	0	18				NSA	RAB
Sandstone	NG1000P	723037.74	6892161	512	-90	0	15				NSA	RAB
Sandstone	NG1001P	722653.31	6891922	509	-90	0	12				NSA	RAB
Sandstone	NG1002P	722654.68	6891982	510	-90	0	12				NSA	RAB
Sandstone	NG1003P	722656.06	6892042	512	-90	0	21				NSA	RAB
Sandstone	NG1004P	722657.49	6892102	513	-90	0	5				NSA	RAB
Sandstone	NG1005P	722658.87	6892162	513	-90	0	21				NSA	RAB
Sandstone	NG1006P	722660.24	6892222	513	-90	0	23				NSA	RAB
Sandstone	NG1007P	722661.68	6892281	514	-90	0	29				NSA	RAB
Sandstone	NG1008P	722663.05	6892341	514	-90	0	12				NSA	RAB
Sandstone	NG1009P	722783.05	6892339	516	-90	0	11				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1010P	722782	6892279	515	-90	0	23	15	18	3	0.28	RAB
Sandstone	NG1011P	722780.24	6892219	513	-90	0	14				NSA	RAB
Sandstone	NG1012P	722778.87	6892159	511	-90	0	12				NSA	RAB
Sandstone	NG1013P	722777.43	6892099	510	-90	0	25				NSA	RAB
Sandstone	NG1014P	722776.06	6892039	510	-90	0	32				NSA	RAB
Sandstone	NG1015P	722774.68	6891979	509	-90	0	13				NSA	RAB
Sandstone	NG1016P	722773.24	6891919	508	-90	0	13				NSA	RAB
Sandstone	NG1017P	722771.87	6891859	508	-90	0	14				NSA	RAB
Sandstone	NG1018P	722770.49	6891799	507	-90	0	16				NSA	RAB
Sandstone	NG1019P	722890.5	6891796	507	-90	0	13				NSA	RAB
Sandstone	NG1020P	722891.87	6891856	508	-90	0	11				NSA	RAB
Sandstone	NG1021P	722893.24	6891916	508	-90	0	11				NSA	RAB
Sandstone	NG1022P	722894.62	6891976	509	-90	0	12				NSA	RAB
Sandstone	NG1023P	722896.06	6892036	510	-90	0	16				NSA	RAB
Sandstone	NG1024P	722897.43	6892096	512	-90	0	22				NSA	RAB
Sandstone	NG1025P	722898.81	6892156	514	-90	0	13				NSA	RAB
Sandstone	NG1026P	722900.24	6892216	517	-90	0	10				NSA	RAB
Sandstone	NG1027P	722901.62	6892276	517	-90	0	15				NSA	RAB
Sandstone	NG1028P	722903	6892336	515	-90	0	19	12	18	6	0.825	RAB
Sandstone	NG1029P	722904	6892396	513	-90	0	29	15	18	3	1.6	RAB
Sandstone	NG1030P	722905.8	6892456	513	-90	0	23				NSA	RAB
Sandstone	NG1031P	722907.18	6892516	515	-90	0	19				NSA	RAB
Sandstone	NG1032P	722908.62	6892576	517	-90	0	21				NSA	RAB
Sandstone	NG1033P	723024.37	6892393	513	-90	0	26				NSA	RAB
Sandstone	NG1034P	720929.93	6890080	493	-90	0	26				NSA	RAB
Sandstone	NG1035P	720930	6890139	494	-90	0	13	0	3	3	0.27	RAB
Sandstone	NG1036P	720931.18	6890200	494	-90	0	14				NSA	RAB
Sandstone	NG1037P	720928.93	6890259	495	-90	0	12				NSA	RAB
Sandstone	NG1038P	720934.8	6890316	495	-90	0	23				NSA	RAB
Sandstone	NG1039P	720935.49	6890373	496	-90	0	10				NSA	RAB
Sandstone	NG1040P	720935.49	6890426	497	-90	0	12				NSA	RAB
Sandstone	NG1041P	720940.18	6890486	497	-90	0	29				NSA	RAB
Sandstone	NG1042P	720941.8	6890543	496	-90	0	25				NSA	RAB
Sandstone	NG1043P	720946.11	6890600	495	-90	0	14				NSA	RAB
Sandstone	NG1044P	720943.43	6890666	496	-90	0	11				NSA	RAB
Sandstone	NG1045P	720945	6890731	496	-90	0	17	12	15	3	0.25	RAB
Sandstone	NG1046P	720946.3	6890791	497	-90	0	9				NSA	RAB
Sandstone	NG1047P	721006.3	6890789	496	-90	0	10				NSA	RAB
Sandstone	NG1048P	721004.93	6890729	496	-90	0	24				NSA	RAB
Sandstone	NG1049P	721007.74	6890849	497	-90	0	9				NSA	RAB
Sandstone	NG1050P	720947.74	6890851	497	-90	0	5				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1051P	721001.74	6890595	495	-90	0	6				NSA	RAB
Sandstone	NG1052P	721002.37	6890536	495	-90	0	17				NSA	RAB
Sandstone	NG1053P	720997.49	6890479	497	-90	0	17				NSA	RAB
Sandstone	NG1054P	720994.18	6890423	497	-90	0	26				NSA	RAB
Sandstone	NG1055P	720993.99	6890369	496	-90	0	21				NSA	RAB
Sandstone	NG1056P	720993.18	6890313	495	-90	0	26				NSA	RAB
Sandstone	NG1057P	720992	6890258	495	-90	0	20	9	15	6	0.64	RAB
Sandstone	NG1058P	720991.56	6890196	494	-90	0	30				NSA	RAB
Sandstone	NG1059P	720989.74	6890137	494	-90	0	17				NSA	RAB
Sandstone	NG1060P	720989	6890080	494	-90	0	23	18	21	3	0.34	RAB
Sandstone	NG1061P	721048.18	6889959	492	-90	0	12				NSA	RAB
Sandstone	NG1062P	721049.56	6890009	493	-90	0	12				NSA	RAB
Sandstone	NG1063P	721050.49	6890064	493	-90	0	12				NSA	RAB
Sandstone	NG1064P	721053.12	6890116	493	-90	0	7				NSA	RAB
Sandstone	NG1065P	721053.06	6890168	494	-90	0	5				NSA	RAB
Sandstone	NG1066P	721055.93	6890225	494	-90	0	17				NSA	RAB
Sandstone	NG1067P	721054.99	6890284	494	-90	0	22				NSA	RAB
Sandstone	NG1068P	721052.37	6890339	495	-90	0	33				NSA	RAB
Sandstone	NG1069P	721052.99	6890398	495	-90	0	22				NSA	RAB
Sandstone	NG1070P	721053.05	6890455	495	-90	0	14				NSA	RAB
Sandstone	NG1071P	721051.37	6890520	496	-90	0	8				NSA	RAB
Sandstone	NG1072P	721062.37	6890618	495	-90	0	7				NSA	RAB
Sandstone	NG1073P	721099.31	6889627	491	-90	0	23				NSA	RAB
Sandstone	NG1074P	721039.31	6889628	491	-90	0	13				NSA	RAB
Sandstone	NG1075P	720979	6889630	491	-90	0	15	3	6	3	0.38	RAB
Sandstone	NG1076P	720919.37	6889631	491	-90	0	11				NSA	RAB
Sandstone	NG1077P	720859.37	6889632	492	-90	0	12				NSA	RAB
Sandstone	NG1078P	720799.37	6889634	492	-90	0	11				NSA	RAB
Sandstone	NG1079P	720739.37	6889635	492	-90	0	16				NSA	RAB
Sandstone	NG1080P	720679.37	6889637	492	-90	0	12				NSA	RAB
Sandstone	NG1081P	720619.37	6889638	492	-90	0	13				NSA	RAB
Sandstone	NG1082P	720559.37	6889639	492	-90	0	11				NSA	RAB
Sandstone	NG1083P	720499.43	6889641	493	-90	0	31				NSA	RAB
Sandstone	NG1084P	720439.43	6889642	493	-90	0	23				NSA	RAB
Sandstone	NG1085P	720379.43	6889644	493	-90	0	14				NSA	RAB
Sandstone	NG1086P	720377	6889524	492	-90	0	20	9	15	6	0.48	RAB
Sandstone	NG1087P	720437	6889522	492	-90	0	25	12	15	3	0.34	RAB
Sandstone	NG1088P	720497	6889521	492	-90	0	25	9	12	3	0.26	RAB
Sandstone	NG1089P	720556.62	6889519	492	-90	0	16				NSA	RAB
Sandstone	NG1090P	720616.62	6889518	492	-90	0	14				NSA	RAB
Sandstone	NG1091P	720676.62	6889517	491	-90	0	13				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1092P	720736.56	6889515	491	-90	0	26				NSA	RAB
Sandstone	NG1093P	720796.56	6889514	491	-90	0	16				NSA	RAB
Sandstone	NG1094P	720856.56	6889512	491	-90	0	22				NSA	RAB
Sandstone	NG1095P	720916.56	6889511	491	-90	0	19				NSA	RAB
Sandstone	NG1096P	720976.56	6889510	491	-90	0	17				NSA	RAB
Sandstone	NG1097P	721037	6889508	491	-90	0	20	3	6	3	0.44	RAB
Sandstone	NG1098P	721096.5	6889507	491	-90	0	21				NSA	RAB
Sandstone	NG1099P	721156.5	6889505	490	-90	0	23				NSA	RAB
Sandstone	NG1100P	721216.5	6889504	490	-90	0	17				NSA	RAB
Sandstone	NG1101P	721276.5	6889503	490	-90	0	17				NSA	RAB
Sandstone	NG1102P	721336.5	6889501	490	-90	0	12				NSA	RAB
Sandstone	NG1103P	721393.69	6889380	489	-90	0	14				NSA	RAB
Sandstone	NG1104P	721333.69	6889381	489	-90	0	16				NSA	RAB
Sandstone	NG1105P	721273.75	6889383	490	-90	0	21				NSA	RAB
Sandstone	NG1106P	721213.75	6889384	490	-90	0	14				NSA	RAB
Sandstone	NG1107P	721153.75	6889385	490	-90	0	32				NSA	RAB
Sandstone	NG1108P	721093.75	6889387	490	-90	0	22				NSA	RAB
Sandstone	NG1109P	721034	6889388	491	-90	0	23	6	9	3	0.48	RAB
Sandstone	NG1110P	720974	6889390	491	-90	0	14	3	9	6	0.305	RAB
Sandstone	NG1111P	720913.75	6889391	491	-90	0	15				NSA	RAB
Sandstone	NG1112P	720853.75	6889392	491	-90	0	26				NSA	RAB
Sandstone	NG1113P	720793.81	6889394	491	-90	0	16				NSA	RAB
Sandstone	NG1114P	720733.81	6889395	491	-90	0	28				NSA	RAB
Sandstone	NG1115P	720673.81	6889397	491	-90	0	20				NSA	RAB
Sandstone	NG1116P	720613.81	6889398	492	-90	0	17				NSA	RAB
Sandstone	NG1117P	720553.81	6889399	492	-90	0	19				NSA	RAB
Sandstone	NG1118P	720494	6889401	492	-90	0	32	9	15	6	0.305	RAB
Sandstone	NG1119P	720434	6889402	492	-90	0	26	12	18	6	0.255	RAB
Sandstone	NG1120P	720373.87	6889404	492	-90	0	23				NSA	RAB
Sandstone	NG1121P	720317.06	6889284	492	-90	0	30				NSA	RAB
Sandstone	NG1122P	720431.06	6889282	492	-90	0	32				NSA	RAB
Sandstone	NG1123P	720491.06	6889281	491	-90	0	26				NSA	RAB
Sandstone	NG1124P	720551	6889279	491	-90	0	29	12	15	3	0.29	RAB
Sandstone	NG1125P	720611	6889278	491	-90	0	32				NSA	RAB
Sandstone	NG1126P	720671	6889277	491	-90	0	16				NSA	RAB
Sandstone	NG1127P	720731	6889275	491	-90	0	25				NSA	RAB
Sandstone	NG1128P	720791	6889274	491	-90	0	12				NSA	RAB
Sandstone	NG1129P	720851	6889272	491	-90	0	15				NSA	RAB
Sandstone	NG1130P	720911	6889271	490	-90	0	14				NSA	RAB
Sandstone	NG1131P	720971	6889270	490	-90	0	22				NSA	RAB
Sandstone	NG1132P	721030.94	6889268	490	-90	0	23				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1133P	721090.94	6889267	490	-90	0	23				NSA	RAB
Sandstone	NG1134P	721150.94	6889265	490	-90	0	28				NSA	RAB
Sandstone	NG1135P	721270.94	6889263	490	-90	0	18				NSA	RAB
Sandstone	NG1136P	721390.94	6889260	489	-90	0	14				NSA	RAB
Sandstone	NG1137P	721474.37	6890268	493	-90	0	14				NSA	RAB
Sandstone	NG1138P	721504.37	6890268	493	-90	0	23				NSA	RAB
Sandstone	NG1139P	721444.37	6890269	493	-90	0	14				NSA	RAB
Sandstone	NG1140P	721443.68	6890239	492	-90	0	23				NSA	RAB
Sandstone	NG1141P	721443	6890209	492	-90	0	29	0	3	3	0.27	RAB
Sandstone	NG1142P	721444.62	6890279	493	-90	0	12				NSA	RAB
Sandstone	NG1143P	721443.93	6890249	493	-90	0	16				NSA	RAB
Sandstone	NG1144P	721539.49	6890487	494	-90	0	10				NSA	RAB
Sandstone	NG1145P	721537.37	6890397	494	-90	0	26				NSA	RAB
Sandstone	NG1146P	721536.68	6890367	493	-90	0	17				NSA	RAB
Sandstone	NG1147P	721534.5	6890272	493	-90	0	17				NSA	RAB
Sandstone	NG1148P	721533.93	6890247	493	-90	0	18				NSA	RAB
Sandstone	NG1149P	721533.25	6890217	492	-90	0	8				NSA	RAB
Sandstone	NG1150P	721532.5	6890187	492	-90	0	8				NSA	RAB
Sandstone	NG1151P	721531.81	6890157	492	-90	0	19				NSA	RAB
Sandstone	NG1152P	721060.24	6891388	501	-90	0	13				NSA	RAB
Sandstone	NG1153P	721030.23	6891389	502	-90	0	9				NSA	RAB
Sandstone	NG1154P	721000.23	6891390	502	-90	0	14				NSA	RAB
Sandstone	NG1155P	720970.23	6891390	503	-90	0	8				NSA	RAB
Sandstone	NG1156P	721058.86	6891328	501	-90	0	16				NSA	RAB
Sandstone	NG1157P	721028.86	6891329	501	-90	0	12				NSA	RAB
Sandstone	NG1158P	720998.86	6891330	501	-90	0	15				NSA	RAB
Sandstone	NG1159P	720968.86	6891330	502	-90	0	9				NSA	RAB
Sandstone	NG1160P	720867.48	6891273	503	-90	0	14				NSA	RAB
Sandstone	NG1161P	720927.48	6891271	502	-90	0	11				NSA	RAB
Sandstone	NG1162P	720987.49	6891270	501	-90	0	10				NSA	RAB
Sandstone	NG1163P	721047.49	6891269	500	-90	0	24				NSA	RAB
Sandstone	NG1164P	721107.49	6891267	500	-90	0	15				NSA	RAB
Sandstone	NG1165P	721166.05	6891206	500	-90	0	20				NSA	RAB
Sandstone	NG1166P	721106.05	6891207	499	-90	0	12				NSA	RAB
Sandstone	NG1167P	721046.05	6891209	500	-90	0	19				NSA	RAB
Sandstone	NG1168P	720986.05	6891210	500	-90	0	20				NSA	RAB
Sandstone	NG1169P	720926.11	6891211	500	-90	0	12				NSA	RAB
Sandstone	NG1170P	720866.11	6891213	501	-90	0	13				NSA	RAB
Sandstone	NG1171P	720914.67	6891152	499	-90	0	8				NSA	RAB
Sandstone	NG1172P	720974.67	6891150	499	-90	0	12				NSA	RAB
Sandstone	NG1173P	721034.67	6891149	499	-90	0	15				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1174P	721094.67	6891147	499	-90	0	11				NSA	RAB
Sandstone	NG1175P	721154.68	6891146	499	-90	0	8				NSA	RAB
Sandstone	NG1176P	721214.68	6891145	500	-90	0	15				NSA	RAB
Sandstone	NG1177P	721274.68	6891143	501	-90	0	15				NSA	RAB
Sandstone	NG1178P	721334.61	6891142	501	-90	0	35				NSA	RAB
Sandstone	NG1179P	721394.61	6891140	501	-90	0	13				NSA	RAB
Sandstone	NG1180P	721454.61	6891139	501	-90	0	25				NSA	RAB
Sandstone	NG1181P	721514.61	6891138	500	-90	0	17				NSA	RAB
Sandstone	NG1182P	721163.49	6891096	499	-90	0	10				NSA	RAB
Sandstone	NG1183P	721103.49	6891097	499	-90	0	13				NSA	RAB
Sandstone	NG1184P	721043.49	6891099	499	-90	0	11				NSA	RAB
Sandstone	NG1185P	720983.55	6891100	499	-90	0	7				NSA	RAB
Sandstone	NG1186P	720923.55	6891101	499	-90	0	11				NSA	RAB
Sandstone	NG1187P	720863.55	6891103	499	-90	0	9				NSA	RAB
Sandstone	NG1188P	720862.17	6891043	499	-90	0	13				NSA	RAB
Sandstone	NG1189P	720922.11	6891041	498	-90	0	10				NSA	RAB
Sandstone	NG1190P	720982	6891040	498	-90	0	21	3	6	3	0.32	RAB
Sandstone	NG1190P	720982	6891040	498	-90	0	21	9	12	3	1.17	RAB
Sandstone	NG1190P	720982	6891040	498	-90	0	21	15	18	3	0.29	RAB
Sandstone	NG1191P	721042.11	6891039	498	-90	0	8				NSA	RAB
Sandstone	NG1192P	721102.11	6891037	498	-90	0	22				NSA	RAB
Sandstone	NG1193P	721162.11	6891036	499	-90	0	22				NSA	RAB
Sandstone	NG1194P	721222.11	6891034	499	-90	0	15				NSA	RAB
Sandstone	NG1195P	721220.68	6890974	499	-90	0	24				NSA	RAB
Sandstone	NG1196P	721160.74	6890976	498	-90	0	20				NSA	RAB
Sandstone	NG1197P	721100.74	6890977	498	-90	0	21				NSA	RAB
Sandstone	NG1198P	721040.74	6890979	498	-90	0	16				NSA	RAB
Sandstone	NG1199P	720980.74	6890980	498	-90	0	8				NSA	RAB
Sandstone	NG1200P	720920.74	6890981	498	-90	0	10				NSA	RAB
Sandstone	NG1201P	721099.3	6890917	498	-90	0	20				NSA	RAB
Sandstone	NG1202P	721159.3	6890916	498	-90	0	26				NSA	RAB
Sandstone	NG1203P	721217.93	6890854	498	-90	0	17				NSA	RAB
Sandstone	NG1204P	721157.93	6890856	497	-90	0	29				NSA	RAB
Sandstone	NG1205P	721097.93	6890857	497	-90	0	11				NSA	RAB
Sandstone	NG1206P	721166.49	6890796	497	-90	0	28				NSA	RAB
Sandstone	NG1207P	721106.55	6890797	496	-90	0	18				NSA	RAB
Sandstone	NG1208P	721267	6890667	495	-90	0	23	6	12	6	1.915	RAB
Sandstone	NG1208P	721267	6890667	495	-90	0	23	15	18	3	1.4	RAB
Sandstone	NG1209P	721213	6890674	496	-90	0	32	18	21	3	0.8	RAB
Sandstone	NG1210P	721153.99	6890686	496	-90	0	14				NSA	RAB
Sandstone	NG1211P	721132.11	6891037	499	-90	0	23				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1212P	721073.49	6891098	499	-90	0	23				NSA	RAB
Sandstone	NG1213P	721094.67	6891147	499	-90	0	23				NSA	RAB
Sandstone	NG1214P	721004.67	6891150	499	-90	0	60				NSA	RAB
Sandstone	NG1215P	721013.49	6891099	499	-90	0	17				NSA	RAB
Sandstone	NG1216P	721130.74	6890977	498	-90	0	30				NSA	RAB
Sandstone	NG1217P	720898	6890034	493	-90	0	39	0	9	9	0.7033	RAB
Sandstone	NG1217P	720898	6890034	493	-90	0	39	15	24	9	0.4733	RAB
Sandstone	NG1217P	720898	6890034	493	-90	0	39	30	33	3	0.25	RAB
Sandstone	NG1218P	720899	6890064	493	-90	0	33	0	3	3	0.33	RAB
Sandstone	NG1218P	720899	6890064	493	-90	0	33	9	18	9	0.3367	RAB
Sandstone	NG1218P	720899	6890064	493	-90	0	33	24	33	9	0.86	RAB
Sandstone	NG1219P	720898	6890158	493	-90	0	36	0	3	3	0.39	RAB
Sandstone	NG1219P	720898	6890158	493	-90	0	36	15	36	21	0.4271	RAB
Sandstone	NG1220P	720901	6890189	494	-90	0	39	0	3	3	0.26	RAB
Sandstone	NG1221P	720897.43	6890251	494	-90	0	33				NSA	RAB
Sandstone	NG1222P	720901.05	6890307	495	-90	0	27				NSA	RAB
Sandstone	NG1223P	720902.68	6890363	496	-90	0	18				NSA	RAB
Sandstone	NG1224P	720904.68	6890420	496	-90	0	24				NSA	RAB
Sandstone	NG1225P	720908.43	6890480	497	-90	0	33				NSA	RAB
Sandstone	NG1226P	720910.55	6890511	496	-90	0	29				NSA	RAB
Sandstone	NG1227P	720907.49	6890542	496	-90	0	36				NSA	RAB
Sandstone	NG1228P	720910	6890570	496	-90	0	35	12	18	6	0.865	RAB
Sandstone	NG1229P	720943	6890572	496	-90	0	29	24	29	5	0.268	RAB
Sandstone	NG1230P	720940.11	6890515	496	-90	0	33				NSA	RAB
Sandstone	NG1231P	720938.05	6890457	497	-90	0	21				NSA	RAB
Sandstone	NG1232P	720931.12	6890287	495	-90	0	18				NSA	RAB
Sandstone	NG1233P	720928.24	6890232	494	-90	0	24				NSA	RAB
Sandstone	NG1234P	720931	6890171	494	-90	0	29	0	3	3	0.77	RAB
Sandstone	NG1234P	720931	6890171	494	-90	0	29	24	29	5	0.354	RAB
Sandstone	NG1235P	720931	6890112	493	-90	0	35	0	3	3	0.37	RAB
Sandstone	NG1235P	720931	6890112	493	-90	0	35	6	12	6	0.34	RAB
Sandstone	NG1235P	720931	6890112	493	-90	0	35	21	24	3	0.3	RAB
Sandstone	NG1235P	720931	6890112	493	-90	0	35	27	30	3	0.34	RAB
Sandstone	NG1236P	720929.56	6890044	493	-90	0	35				NSA	RAB
Sandstone	NG1237P	720959.24	6890064	493	-90	0	32				NSA	RAB
Sandstone	NG1238P	720960.43	6890095	494	-90	0	41				NSA	RAB
Sandstone	NG1239P	720962	6890125	494	-90	0	39	30	39	9	1.8167	RAB
Sandstone	NG1240P	720964	6890156	494	-90	0	39	0	3	3	0.31	RAB
Sandstone	NG1240P	720964	6890156	494	-90	0	39	30	39	9	0.8	RAB
Sandstone	NG1241P	720963	6890186	494	-90	0	39	0	3	3	0.72	RAB
Sandstone	NG1241P	720963	6890186	494	-90	0	39	6	12	6	0.5	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1241P	720963	6890186	494	-90	0	39	15	21	6	4.95	RAB
Sandstone	NG1241P	720963	6890186	494	-90	0	39	24	39	15	1.352	RAB
Sandstone	NG1242P	720965	6890214	494	-90	0	33	0	3	3	0.65	RAB
Sandstone	NG1242P	720965	6890214	494	-90	0	33	15	18	3	0.6	RAB
Sandstone	NG1243P	720960.93	6890271	495	-90	0	22				NSA	RAB
Sandstone	NG1244P	720964.99	6890327	495	-90	0	27				NSA	RAB
Sandstone	NG1245P	720965.49	6890384	495	-90	0	18				NSA	RAB
Sandstone	NG1246P	720969.43	6890443	496	-90	0	30				NSA	RAB
Sandstone	NG1247P	720966.87	6890471	496	-90	0	33				NSA	RAB
Sandstone	NG1248P	720967.49	6890501	495	-90	0	33				NSA	RAB
Sandstone	NG1249P	720969.3	6890532	494	-90	0	33				NSA	RAB
Sandstone	NG1250P	720970.8	6890560	496	-90	0	33				NSA	RAB
Sandstone	NG1251P	721002.8	6890564	495	-90	0	20				NSA	RAB
Sandstone	NG1252P	721000.49	6890508	496	-90	0	23				NSA	RAB
Sandstone	NG1253P	720994.62	6890452	497	-90	0	29				NSA	RAB
Sandstone	NG1254P	720993.99	6890395	496	-90	0	29				NSA	RAB
Sandstone	NG1255P	720993.43	6890341	496	-90	0	32				NSA	RAB
Sandstone	NG1256P	720992	6890286	495	-90	0	35	3	6	3	0.33	RAB
Sandstone	NG1256P	720992	6890286	495	-90	0	35	15	21	6	0.43	RAB
Sandstone	NG1257P	720991	6890230	495	-90	0	40	18	39	21	0.8957	RAB
Sandstone	NG1258P	720991.68	6890168	494	-90	0	38				NSA	RAB
Sandstone	NG1259P	720989.74	6890109	494	-90	0	39				NSA	RAB
Sandstone	NG1260P	720988.81	6890049	493	-90	0	33				NSA	RAB
Sandstone	NG1261P	721018.81	6890028	493	-90	0	24				NSA	RAB
Sandstone	NG1262P	721020.49	6890057	493	-90	0	30				NSA	RAB
Sandstone	NG1263P	721020.43	6890087	493	-90	0	39				NSA	RAB
Sandstone	NG1264P	721022	6890119	493	-90	0	36	12	15	3	0.31	RAB
Sandstone	NG1265P	721021.87	6890152	494	-90	0	36				NSA	RAB
Sandstone	NG1266P	721022	6890185	494	-90	0	42	36	39	3	0.27	RAB
Sandstone	NG1267P	721023.24	6890217	494	-90	0	42				NSA	RAB
Sandstone	NG1268P	721021	6890250	494	-90	0	42	39	42	3	0.74	RAB
Sandstone	NG1269P	721021.05	6890282	495	-90	0	39				NSA	RAB
Sandstone	NG1270P	721024.43	6890313	495	-90	0	34				NSA	RAB
Sandstone	NG1271P	721026.93	6890343	495	-90	0	29				NSA	RAB
Sandstone	NG1272P	721025	6890402	496	-90	0	39	33	39	6	0.305	RAB
Sandstone	NG1273P	721022.12	6890429	497	-90	0	34				NSA	RAB
Sandstone	NG1274P	721027	6890476	497	-90	0	15	0	3	3	0.72	RAB
Sandstone	NG1275P	721030.55	6890538	495	-90	0	15				NSA	RAB
Sandstone	NG1276P	721052.37	6890369	495	-90	0	36				NSA	RAB
Sandstone	NG1277P	721054.05	6890310	494	-90	0	34				NSA	RAB
Sandstone	NG1278P	721054.87	6890253	494	-90	0	33				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1279P	721053.06	6890197	494	-90	0	35				NSA	RAB
Sandstone	NG1280P	721053	6890139	494	-90	0	46	33	45	12	0.555	RAB
Sandstone	NG1281P	721052.37	6890090	493	-90	0	39				NSA	RAB
Sandstone	NG1282P	721051.31	6890035	493	-90	0	32				NSA	RAB
Sandstone	NG1283P	721049.06	6889986	492	-90	0	30				NSA	RAB
Sandstone	NG1284P	721079.37	6890017	493	-90	0	33				NSA	RAB
Sandstone	NG1285P	721070.31	6890076	493	-90	0	42				NSA	RAB
Sandstone	NG1286P	721079.24	6890108	493	-90	0	42				NSA	RAB
Sandstone	NG1287P	721075.99	6890136	494	-90	0	36				NSA	RAB
Sandstone	NG1288P	721079.18	6890167	494	-90	0	36				NSA	RAB
Sandstone	NG1289P	721084.74	6890197	494	-90	0	39				NSA	RAB
Sandstone	NG1290P	721086.87	6890227	494	-90	0	35				NSA	RAB
Sandstone	NG1291P	721090.18	6890287	494	-90	0	32				NSA	RAB
Sandstone	NG1292P	721092.05	6890344	494	-90	0	38				NSA	RAB
Sandstone	NG1293P	721093.68	6890373	494	-90	0	38				NSA	RAB
Sandstone	NG1294P	721094	6890402	494	-90	0	35	30	35	5	0.404	RAB
Sandstone	NG1295P	721094.12	6890434	495	-90	0	30				NSA	RAB
Sandstone	NG1296P	721093.74	6890490	495	-90	0	21				NSA	RAB
Sandstone	NG1297P	721097.49	6890548	495	-90	0	18				NSA	RAB
Sandstone	NG1298P	721152.3	6890546	496	-90	0	29				NSA	RAB
Sandstone	NG1299P	721149.87	6890517	496	-90	0	27				NSA	RAB
Sandstone	NG1300P	721152.37	6890488	495	-90	0	30				NSA	RAB
Sandstone	NG1301P	721152.3	6890457	494	-90	0	21				NSA	RAB
Sandstone	NG1302P	721151.12	6890398	494	-90	0	38				NSA	RAB
Sandstone	NG1303P	721142.81	6890370	494	-90	0	39				NSA	RAB
Sandstone	NG1304P	721145.49	6890339	493	-90	0	33				NSA	RAB
Sandstone	NG1305P	721143.43	6890310	493	-90	0	33				NSA	RAB
Sandstone	NG1306P	721143.99	6890282	493	-90	0	29				NSA	RAB
Sandstone	NG1307P	721146.18	6890218	493	-90	0	38				NSA	RAB
Sandstone	NG1308P	721186.87	6890430	494	-90	0	39				NSA	RAB
Sandstone	NG1309P	721188.31	6890446	494	-90	0	35				NSA	RAB
Sandstone	NG1310P	721191.93	6890461	494	-90	0	35				NSA	RAB
Sandstone	NG1311R	721250	6890503	495	-89	232	82	37	39	2	0.64	RC
Sandstone	NG1311R	721250	6890503	495	-89	232	82	41	45	4	0.8425	RC
Sandstone	NG1311R	721250	6890503	495	-89	232	82	46	50	4	0.655	RC
Sandstone	NG1311R	721250	6890503	495	-89	232	82	53	56	3	0.5367	RC
Sandstone	NG1311R	721250	6890503	495	-89	232	82	64	65	1	0.26	RC
Sandstone	NG1311R	721250	6890503	495	-89	232	82	67	70	3	1.2833	RC
Sandstone	NG1311R	721250	6890503	495	-89	232	82	73	77	4	0.36	RC
Sandstone	NG1312R	721290	6890506	494	-89	89	88	14	17	3	0.5733	RC
Sandstone	NG1312R	721290	6890506	494	-89	89	88	22	36	14	2.6086	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1312R	721290	6890506	494	-89	89	88	39	40	1	0.31	RC
Sandstone	NG1312R	721290	6890506	494	-89	89	88	45	48	3	0.39	RC
Sandstone	NG1312R	721290	6890506	494	-89	89	88	49	50	1	0.45	RC
Sandstone	NG1312R	721290	6890506	494	-89	89	88	62	66	4	0.5025	RC
Sandstone	NG1312R	721290	6890506	494	-89	89	88	78	80	2	0.505	RC
Sandstone	NG1312R	721290	6890506	494	-89	89	88	85	88	3	0.3033	RC
Sandstone	NG1313R	721330	6890502	494	-90	1	94	84	89	5	0.992	RC
Sandstone	NG1314R	721270	6890546	495	-89	101	94	78	80	2	0.27	RC
Sandstone	NG1315R	721252	6890583	496	-90	270	94	48	52	4	0.885	RC
Sandstone	NG1315R	721252	6890583	496	-90	270	94	76	77	1	0.34	RC
Sandstone	NG1315R	721252	6890583	496	-90	270	94	79	81	2	0.46	RC
Sandstone	NG1316R	721329	6890579	495	-89	172	88	0	1	1	0.58	RC
Sandstone	NG1317R	721291	6890589	495	-89	138	94	2	3	1	0.33	RC
Sandstone	NG1317R	721291	6890589	495	-89	138	94	20	22	2	1.75	RC
Sandstone	NG1317R	721291	6890589	495	-89	138	94	40	44	4	0.595	RC
Sandstone	NG1317R	721291	6890589	495	-89	138	94	45	46	1	1.41	RC
Sandstone	NG1317R	721291	6890589	495	-89	138	94	79	84	5	0.58	RC
Sandstone	NG1318R	721258	6890631	495	-90	354	88	12	14	2	0.58	RC
Sandstone	NG1318R	721258	6890631	495	-90	354	88	16	19	3	1.5267	RC
Sandstone	NG1318R	721258	6890631	495	-90	354	88	21	24	3	0.3467	RC
Sandstone	NG1318R	721258	6890631	495	-90	354	88	30	33	3	0.4433	RC
Sandstone	NG1318R	721258	6890631	495	-90	354	88	47	49	2	0.89	RC
Sandstone	NG1319R	721292	6890621	495	-89	168	88	62	64	2	0.445	RC
Sandstone	NG1319R	721292	6890621	495	-89	168	88	66	70	4	0.4925	RC
Sandstone	NG1320R	721322	6890623	495	-90	90	94	0	4	4	0.5525	RC
Sandstone	NG1321R	721245.37	6890494	494	-60	95	94				NSA	RC
Sandstone	NG1322R	720900.8	6890591	496	-60	185	88				NSA	RC
Sandstone	NG1323R	720902	6890544	496	-60	4	70	20	22	2	0.25	RC
Sandstone	NG1324R	720901.18	6890503	497	-61	3	88				NSA	RC
Sandstone	NG1325R	720981	6890507	496	-60	1	80	66	68	2	0.36	RC
Sandstone	NG1326R	720980	6890463	497	-60	1	80	18	20	2	0.34	RC
Sandstone	NG1326R	720980	6890463	497	-60	1	80	28	30	2	0.28	RC
Sandstone	NG1327R	720981.99	6890547	496	-60	1	60				NSA	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	6	8	2	0.95	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	14	16	2	0.415	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	19	24	5	0.856	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	25	37	12	0.8292	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	38	39	1	0.43	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	44	45	1	1.46	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	59	64	5	0.708	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	65	69	4	0.575	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1328R	720975	6890230	494	-61	181	88	71	77	6	1.0883	RC
Sandstone	NG1328R	720975	6890230	494	-61	181	88	80	87	7	0.6214	RC
Sandstone	NG1329R	720974	6890189	494	-60	183	82	0	2	2	0.28	RC
Sandstone	NG1329R	720974	6890189	494	-60	183	82	16	18	2	0.73	RC
Sandstone	NG1329R	720974	6890189	494	-60	183	82	38	40	2	0.28	RC
Sandstone	NG1329R	720974	6890189	494	-60	183	82	45	47	2	0.99	RC
Sandstone	NG1329R	720974	6890189	494	-60	183	82	77	80	3	0.3467	RC
Sandstone	NG1330R	720974	6890148	494	-61	184	82	72	73	1	0.38	RC
Sandstone	NG1331R	720974.49	6890110	494	-61	184	82				NSA	RC
Sandstone	NG1332R	720930	6890071	494	-61	184	88	0	1	1	0.25	RC
Sandstone	NG1332R	720930	6890071	494	-61	184	88	16	18	2	0.28	RC
Sandstone	NG1332R	720930	6890071	494	-61	184	88	26	27	1	3.92	RC
Sandstone	NG1332R	720930	6890071	494	-61	184	88	47	50	3	1.03	RC
Sandstone	NG1332R	720930	6890071	494	-61	184	88	62	63	1	0.27	RC
Sandstone	NG1332R	720930	6890071	494	-61	184	88	72	77	5	0.384	RC
Sandstone	NG1333R	720929	6890110	494	-60	186	88	0	2	2	0.49	RC
Sandstone	NG1333R	720929	6890110	494	-60	186	88	30	31	1	0.37	RC
Sandstone	NG1333R	720929	6890110	494	-60	186	88	35	36	1	0.98	RC
Sandstone	NG1333R	720929	6890110	494	-60	186	88	42	46	4	0.2875	RC
Sandstone	NG1333R	720929	6890110	494	-60	186	88	47	50	3	0.7667	RC
Sandstone	NG1333R	720929	6890110	494	-60	186	88	55	60	5	0.298	RC
Sandstone	NG1334R	720930	6890150	494	-60	186	88	0	2	2	0.35	RC
Sandstone	NG1334R	720930	6890150	494	-60	186	88	48	50	2	0.26	RC
Sandstone	NG1334R	720930	6890150	494	-60	186	88	56	58	2	0.41	RC
Sandstone	NG1334R	720930	6890150	494	-60	186	88	68	70	2	0.34	RC
Sandstone	NG1334R	720930	6890150	494	-60	186	88	78	82	4	0.29	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	0	2	2	0.32	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	21	32	11	0.5291	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	33	47	14	0.8986	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	50	51	1	0.34	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	52	53	1	0.31	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	54	55	1	0.25	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	58	60	2	0.425	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	64	65	1	0.26	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	66	67	1	0.28	RC
Sandstone	NG1335R	720931	6890190	494	-60	183	82	73	75	2	0.4	RC
Sandstone	NG1336R	720890	6890051	494	-60	184	80	17	20	3	1.0867	RC
Sandstone	NG1336R	720890	6890051	494	-60	184	80	23	24	1	0.44	RC
Sandstone	NG1337R	720890	6890091	494	-61	184	80	20	22	2	0.41	RC
Sandstone	NG1337R	720890	6890091	494	-61	184	80	32	34	2	0.38	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	1	3	2	0.68	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1338R	720891	6890131	493	-61	183	82	24	25	1	1.63	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	27	29	2	0.32	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	34	35	1	0.37	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	37	38	1	0.75	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	40	44	4	0.655	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	49	51	2	0.61	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	54	55	1	0.94	RC
Sandstone	NG1338R	720891	6890131	493	-61	183	82	74	76	2	0.48	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	0	1	1	0.27	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	9	10	1	2.05	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	15	17	2	0.905	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	27	29	2	1.66	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	35	36	1	1.18	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	39	44	5	0.556	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	46	48	2	0.56	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	51	55	4	0.815	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	58	59	1	0.33	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	61	62	1	0.53	RC
Sandstone	NG1339R	720892	6890172	494	-61	185	88	66	69	3	0.6133	RC
Sandstone	NG1382P	721093.8	6890389	494	-90	0	36				NSA	RAB
Sandstone	NG1383P	721094.68	6890419	494	-90	0	39				NSA	RAB
Sandstone	NG1384P	721094.24	6890463	495	-90	0	30				NSA	RAB
Sandstone	NG1385P	721119.99	6890504	495	-90	0	30				NSA	RAB
Sandstone	NG1386P	721118.87	6890467	494	-90	0	27				NSA	RAB
Sandstone	NG1387P	721117.99	6890430	494	-90	0	36				NSA	RAB
Sandstone	NG1388P	721114.12	6890408	495	-90	0	39				NSA	RAB
Sandstone	NG1389P	721116.62	6890379	494	-90	0	36				NSA	RAB
Sandstone	NG1390P	721112.93	6890350	494	-90	0	33				NSA	RAB
Sandstone	NG1391P	721052.68	6890427	495	-90	0	39				NSA	RAB
Sandstone	NG1392P	721026	6890374	496	-90	0	42	40	42	2	0.31	RAB
Sandstone	NG1393P	721019.24	6890453	497	-90	0	33				NSA	RAB
Sandstone	NG1394P	721051.68	6890487	495	-90	0	30				NSA	RAB
Sandstone	NG1395P	720840.99	6890215	494	-90	0	30				NSA	RAB
Sandstone	NG1396P	720838.99	6890182	494	-90	0	36				NSA	RAB
Sandstone	NG1397P	720839	6890152	494	-90	0	39	24	28	4	0.48	RAB
Sandstone	NG1397P	720839	6890152	494	-90	0	39	32	39	7	6.4	RAB
Sandstone	NG1398P	720839	6890122	494	-90	0	42	0	4	4	0.33	RAB
Sandstone	NG1399P	720837.99	6890092	494	-90	0	39				NSA	RAB
Sandstone	NG1400P	720837.93	6890062	494	-90	0	33				NSA	RAB
Sandstone	NG1401P	720837.24	6890031	494	-90	0	27				NSA	RAB
Sandstone	NG1402P	720837.74	6890002	492	-90	0	21				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1403P	720837.62	6889974	493	-90	0	33				NSA	RAB
Sandstone	NG1404P	720774.62	6890006	494	-90	0	39				NSA	RAB
Sandstone	NG1405P	720775.3	6890035	494	-90	0	36				NSA	RAB
Sandstone	NG1406P	720775	6890065	493	-90	0	36	0	8	8	0.45	RAB
Sandstone	NG1407P	720775.8	6890095	493	-90	0	39				NSA	RAB
Sandstone	NG1408P	720777	6890125	494	-90	0	42	24	28	4	0.39	RAB
Sandstone	NG1408P	720777	6890125	494	-90	0	42	32	40	8	0.92	RAB
Sandstone	NG1409P	720782	6890152	494	-90	0	36	0	4	4	0.37	RAB
Sandstone	NG1410P	720779	6890184	494	-90	0	34	0	4	4	0.36	RAB
Sandstone	NG1410P	720779	6890184	494	-90	0	34	8	34	26	1.5215	RAB
Sandstone	NG1411P	720778.87	6890213	494	-90	0	36				NSA	RAB
Sandstone	NG1412P	720931	6890192	494	-90	0	47	0	4	4	0.58	RAB
Sandstone	NG1412P	720931	6890192	494	-90	0	47	12	20	8	0.405	RAB
Sandstone	NG1412P	720931	6890192	494	-90	0	47	36	44	8	0.39	RAB
Sandstone	NG1413P	720962	6890169	494	-90	0	44	0	4	4	0.27	RAB
Sandstone	NG1413P	720962	6890169	494	-90	0	44	20	24	4	0.31	RAB
Sandstone	NG1413P	720962	6890169	494	-90	0	44	28	44	16	0.7675	RAB
Sandstone	NG1414P	720962	6890199	494	-90	0	37	0	8	8	0.36	RAB
Sandstone	NG1414P	720962	6890199	494	-90	0	37	12	37	25	1.2676	RAB
Sandstone	NG1415P	720964.24	6890235	494	-90	0	42				NSA	RAB
Sandstone	NG1416P	720992	6890244	494	-90	0	37	16	24	8	0.63	RAB
Sandstone	NG1416P	720992	6890244	494	-90	0	37	32	36	4	0.73	RAB
Sandstone	NG1417P	720672.61	6890266	495	-90	0	31				NSA	RAB
Sandstone	NG1418P	720671	6890233	494	-90	0	30	4	28	24	0.6217	RAB
Sandstone	NG1419P	720668	6890202	494	-90	0	41	16	24	8	0.35	RAB
Sandstone	NG1420P	720665.8	6890175	494	-90	0	40				NSA	RAB
Sandstone	NG1421P	720667	6890140	494	-90	0	46	0	4	4	0.29	RAB
Sandstone	NG1421P	720667	6890140	494	-90	0	46	44	46	2	0.33	RAB
Sandstone	NG1422P	720552.93	6890271	495	-90	0	40				NSA	RAB
Sandstone	NG1423P	720563.49	6890238	495	-90	0	47				NSA	RAB
Sandstone	NG1424P	720671	6890250	495	-90	0	28	0	8	8	0.485	RAB
Sandstone	NG1425P	720672	6890217	494	-90	0	32	12	28	16	0.89	RAB
Sandstone	NG1426P	720668.05	6890188	494	-90	0	38				NSA	RAB
Sandstone	NG1427P	720782.49	6890199	494	-90	0	31				NSA	RAB
Sandstone	NG1428P	720777	6890167	494	-90	0	40	0	4	4	0.31	RAB
Sandstone	NG1428P	720777	6890167	494	-90	0	40	8	20	12	0.3433	RAB
Sandstone	NG1428P	720777	6890167	494	-90	0	40	24	28	4	0.25	RAB
Sandstone	NG1429P	720840	6890167	494	-90	0	46	20	24	4	0.28	RAB
Sandstone	NG1429P	720840	6890167	494	-90	0	46	28	46	18	0.5211	RAB
Sandstone	NG1430P	720838	6890137	494	-90	0	46	32	36	4	0.38	RAB
Sandstone	NG1431P	720943.68	6889940	493	-60	136	53				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1432P	720912	6889885	493	-60	136	47	0	8	8	0.625	RAB
Sandstone	NG1432P	720912	6889885	493	-60	136	47	36	40	4	0.44	RAB
Sandstone	NG1433P	721223.37	6890094	493	-60	91	54				NSA	RAB
Sandstone	NG1434P	721224.93	6890073	493	-60	91	60				NSA	RAB
Sandstone	NG1435P	721246	6890092	489	-60	91	55	28	36	8	0.375	RAB
Sandstone	NG1435P	721246	6890092	489	-60	91	55	52	55	3	6.67	RAB
Sandstone	NG1436P	721245	6890075	489	-60	91	52	36	40	4	0.81	RAB
Sandstone	NG1436P	721245	6890075	489	-60	91	52	44	48	4	0.29	RAB
Sandstone	NG1437P	721211.49	6890429	491	-60	181	35				NSA	RAB
Sandstone	NG1438P	721211.81	6890444	492	-60	181	40				NSA	RAB
Sandstone	NG1439P	721211.99	6890459	494	-60	181	42				NSA	RAB
Sandstone	NG1440P	721358.49	6890435	493	-60	181	46				NSA	RAB
Sandstone	NG1441P	721356.87	6890452	494	-60	181	44				NSA	RAB
Sandstone	NG1442P	721253.61	6891123	502	-90	0	35				NSA	RAB
Sandstone	NG1443P	721283.68	6891123	501	-90	0	71				NSA	RAB
Sandstone	NG1444P	721297.49	6891123	501	-90	0	38				NSA	RAB
Sandstone	NG1445P	721311.86	6891121	501	-90	0	40				NSA	RAB
Sandstone	NG1446P	721327	6891121	501	-90	0	49	8	16	8	0.305	RAB
Sandstone	NG1446P	721327	6891121	501	-90	0	49	40	44	4	0.47	RAB
Sandstone	NG1447P	721342	6891119	501	-90	0	52	48	52	4	0.25	RAB
Sandstone	NG1448P	721374.62	6890828	497	-90	0	38				NSA	RAB
Sandstone	NG1449P	721404.74	6890827	497	-90	0	52				NSA	RAB
Sandstone	NG1450P	721418.05	6890823	497	-90	0	38				NSA	RAB
Sandstone	NG1451P	721434	6890821	496	-90	0	41	0	8	8	27.59	RAB
Sandstone	NG1452P	721450.43	6890817	497	-90	0	37				NSA	RAB
Sandstone	NG1453P	723071	6892615	520	-60	226	50	32	48	16	6.1575	RAB
Sandstone	NG1454P	723080	6892628	521	-60	226	55	0	8	8	0.63	RAB
Sandstone	NG1454P	723080	6892628	521	-60	226	55	16	24	8	0.33	RAB
Sandstone	NG1454P	723080	6892628	521	-60	226	55	28	40	12	1.1233	RAB
Sandstone	NG1454P	723080	6892628	521	-60	226	55	44	55	11	0.8545	RAB
Sandstone	NG1455P	723091	6892636	521	-60	226	24	0	4	4	0.48	RAB
Sandstone	NG1455P	723091	6892636	521	-60	226	24	16	24	8	0.555	RAB
Sandstone	NG1456P	723096.55	6892646	521	-60	226	60				NSA	RAB
Sandstone	NG1457P	723112	6892649	521	-60	226	58	0	8	8	0.395	RAB
Sandstone	NG1457P	723112	6892649	521	-60	226	58	32	44	12	0.2933	RAB
Sandstone	NG1458P	723126	6892658	521	-60	226	56	44	48	4	1.09	RAB
Sandstone	NG1502P	720545	6890164	494	-90	0	38	0	4	4	0.34	RAB
Sandstone	NG1503P	720539.99	6890130	494	-90	0	44				NSA	RAB
Sandstone	NG1504P	720536	6890101	494	-90	0	38	4	8	4	0.39	RAB
Sandstone	NG1505P	720531	6890071	494	-90	0	38	4	8	4	0.34	RAB
Sandstone	NG1506P	720551.99	6890303	495	-90	0	46				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1507P	720549.99	6890285	497	-90	0	43				NSA	RAB
Sandstone	NG1508R	721422.55	6890822	497	-60	94	80				NSA	RC
Sandstone	NG1509R	721402	6890822	497	-60	96	80	36	37	1	1.51	RC
Sandstone	NG1510R	721303	6890818	497	-60	271	106	1	2	1	0.83	RC
Sandstone	NG1510R	721303	6890818	497	-60	271	106	54	55	1	0.31	RC
Sandstone	NG1510R	721303	6890818	497	-60	271	106	62	67	5	0.666	RC
Sandstone	NG1510R	721303	6890818	497	-60	271	106	68	70	2	0.535	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	0	4	4	0.6125	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	14	15	1	0.35	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	26	27	1	0.43	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	34	35	1	0.31	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	36	37	1	0.34	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	40	44	4	0.44	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	46	47	1	0.31	RC
Sandstone	NG1511R	721268	6890863	498	-60	94	58	50	51	1	0.29	RC
Sandstone	NG1512R	721248	6890864	498	-61	93	94	0	2	2	0.325	RC
Sandstone	NG1512R	721248	6890864	498	-61	93	94	30	31	1	0.26	RC
Sandstone	NG1512R	721248	6890864	498	-61	93	94	38	41	3	0.66	RC
Sandstone	NG1512R	721248	6890864	498	-61	93	94	42	51	9	1.0722	RC
Sandstone	NG1512R	721248	6890864	498	-61	93	94	52	73	21	4.6419	RC
Sandstone	NG1512R	721248	6890864	498	-61	93	94	76	77	1	0.25	RC
Sandstone	NG1512R	721248	6890864	498	-61	93	94	82	83	1	1.32	RC
Sandstone	NG1513R	721228.55	6890864	498	-61	96	106				NSA	RC
Sandstone	NG1514R	721318	6890903	498	-60	272	100	0	3	3	1.1433	RC
Sandstone	NG1514R	721318	6890903	498	-60	272	100	34	35	1	0.33	RC
Sandstone	NG1514R	721318	6890903	498	-60	272	100	68	69	1	0.42	RC
Sandstone	NG1514R	721318	6890903	498	-60	272	100	72	73	1	0.29	RC
Sandstone	NG1515R	721279	6890938	498	-60	95	70	0	6	6	0.6	RC
Sandstone	NG1515R	721279	6890938	498	-60	95	70	17	20	3	0.29	RC
Sandstone	NG1515R	721279	6890938	498	-60	95	70	21	29	8	0.925	RC
Sandstone	NG1515R	721279	6890938	498	-60	95	70	31	40	9	0.81	RC
Sandstone	NG1515R	721279	6890938	498	-60	95	70	41	47	6	0.5333	RC
Sandstone	NG1515R	721279	6890938	498	-60	95	70	50	61	11	0.9445	RC
Sandstone	NG1515R	721279	6890938	498	-60	95	70	63	64	1	0.28	RC
Sandstone	NG1516R	721240	6890943	499	-60	96	100	3	4	1	0.58	RC
Sandstone	NG1517R	721293	6891023	500	-60	92	76	0	5	5	0.414	RC
Sandstone	NG1517R	721293	6891023	500	-60	92	76	7	10	3	0.3267	RC
Sandstone	NG1517R	721293	6891023	500	-60	92	76	13	14	1	1.31	RC
Sandstone	NG1517R	721293	6891023	500	-60	92	76	18	19	1	0.25	RC
Sandstone	NG1517R	721293	6891023	500	-60	92	76	31	32	1	1.68	RC
Sandstone	NG1517R	721293	6891023	500	-60	92	76	35	36	1	0.74	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1517R	721293	6891023	500	-60	92	76	46	47	1	0.28	RC
Sandstone	NG1518R	721273	6891023	500	-60	93	91	11	12	1	0.38	RC
Sandstone	NG1518R	721273	6891023	500	-60	93	91	25	26	1	0.32	RC
Sandstone	NG1519R	721252.36	6891024	500	-61	95	100				NSA	RC
Sandstone	NG1520R	721095	6890308	494	-61	6	100	19	20	1	0.31	RC
Sandstone	NG1521R	721094.12	6890267	494	-61	5	100				NSA	RC
Sandstone	NG1522R	721054	6890269	494	-60	4	112	86	88	2	0.305	RC
Sandstone	NG1522R	721054	6890269	494	-60	4	112	95	100	5	0.49	RC
Sandstone	NG1523R	721053	6890249	494	-60	4	82	4	5	1	0.6	RC
Sandstone	NG1523R	721053	6890249	494	-60	4	82	21	22	1	0.32	RC
Sandstone	NG1523R	721053	6890249	494	-60	4	82	65	66	1	0.33	RC
Sandstone	NG1524R	721051	6890129	494	-60	6	60	39	43	4	0.305	RC
Sandstone	NG1524R	721051	6890129	494	-60	6	60	44	47	3	0.8567	RC
Sandstone	NG1524R	721051	6890129	494	-60	6	60	48	52	4	0.2625	RC
Sandstone	NG1525R	721034	6890269	494	-60	6	82	7	8	1	0.28	RC
Sandstone	NG1525R	721034	6890269	494	-60	6	82	47	48	1	0.5	RC
Sandstone	NG1526R	721034	6890249	494	-61	4	88	86	87	1	0.45	RC
Sandstone	NG1527R	721033.06	6890229	494	-61	5	94				NSA	RC
Sandstone	NG1528R	721014	6890249	494	-61	6	70	36	38	2	0.27	RC
Sandstone	NG1528R	721014	6890249	494	-61	6	70	40	42	2	0.715	RC
Sandstone	NG1528R	721014	6890249	494	-61	6	70	44	45	1	0.38	RC
Sandstone	NG1528R	721014	6890249	494	-61	6	70	47	54	7	1.8571	RC
Sandstone	NG1529R	721013	6890229	494	-60	6	82	42	43	1	0.54	RC
Sandstone	NG1529R	721013	6890229	494	-60	6	82	66	69	3	4.1933	RC
Sandstone	NG1529R	721013	6890229	494	-60	6	82	81	82	1	0.38	RC
Sandstone	NG1530R	721012	6890170	494	-60	2	106	0	1	1	0.25	RC
Sandstone	NG1530R	721012	6890170	494	-60	2	106	27	31	4	0.4675	RC
Sandstone	NG1530R	721012	6890170	494	-60	2	106	34	36	2	1.335	RC
Sandstone	NG1530R	721012	6890170	494	-60	2	106	88	92	4	1.14	RC
Sandstone	NG1530R	721012	6890170	494	-60	2	106	103	104	1	1.13	RC
Sandstone	NG1531R	720993	6890239	494	-60	5	52	16	24	8	0.54	RC
Sandstone	NG1531R	720993	6890239	494	-60	5	52	25	26	1	0.44	RC
Sandstone	NG1531R	720993	6890239	494	-60	5	52	36	39	3	0.4933	RC
Sandstone	NG1531R	720993	6890239	494	-60	5	52	45	46	1	0.33	RC
Sandstone	NG1532R	720993	6890220	494	-60	5	76	24	29	5	0.8	RC
Sandstone	NG1532R	720993	6890220	494	-60	5	76	31	42	11	0.8555	RC
Sandstone	NG1532R	720993	6890220	494	-60	5	76	45	46	1	0.32	RC
Sandstone	NG1532R	720993	6890220	494	-60	5	76	58	60	2	0.365	RC
Sandstone	NG1533R	720992	6890159	494	-60	4	100	0	1	1	0.25	RC
Sandstone	NG1533R	720992	6890159	494	-60	4	100	35	37	2	0.345	RC
Sandstone	NG1533R	720992	6890159	494	-60	4	100	49	65	16	2.5731	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1533R	720992	6890159	494	-60	4	100	66	67	1	0.32	RC
Sandstone	NG1533R	720992	6890159	494	-60	4	100	85	88	3	0.45	RC
Sandstone	NG1533R	720992	6890159	494	-60	4	100	94	95	1	0.45	RC
Sandstone	NG1534R	720972	6890216	494	-60	9	50	0	10	10	0.54	RC
Sandstone	NG1534R	720972	6890216	494	-60	9	50	18	19	1	0.32	RC
Sandstone	NG1534R	720972	6890216	494	-60	9	50	24	25	1	3.92	RC
Sandstone	NG1534R	720972	6890216	494	-60	9	50	33	34	1	0.47	RC
Sandstone	NG1534R	720972	6890216	494	-60	9	50	43	45	2	0.5	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	0	1	1	0.35	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	10	11	1	0.47	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	13	24	11	1.2582	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	26	35	9	0.8956	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	37	39	2	0.315	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	42	43	1	0.74	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	45	47	2	0.31	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	58	59	1	0.29	RC
Sandstone	NG1535R	720971	6890195	494	-60	3	88	82	83	1	0.42	RC
Sandstone	NG1536R	720970	6890100	494	-61	5	70	60	61	1	0.29	RC
Sandstone	NG1536R	720970	6890100	494	-61	5	70	65	68	3	0.3433	RC
Sandstone	NG1537R	720952	6890196	494	-60	6	60	0	3	3	0.41	RC
Sandstone	NG1537R	720952	6890196	494	-60	6	60	27	29	2	0.58	RC
Sandstone	NG1537R	720952	6890196	494	-60	6	60	40	41	1	0.28	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	25	39	14	1.1379	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	40	44	4	0.305	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	45	49	4	0.7175	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	51	52	1	0.32	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	55	56	1	0.49	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	59	62	3	0.4767	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	66	67	1	0.55	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	69	70	1	0.28	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	72	76	4	0.39	RC
Sandstone	NG1538R	720951	6890116	494	-61	5	100	80	81	1	0.27	RC
Sandstone	NG1539R	720933	6890170	494	-60	4	80	0	3	3	0.5733	RC
Sandstone	NG1539R	720933	6890170	494	-60	4	80	16	17	1	0.72	RC
Sandstone	NG1539R	720933	6890170	494	-60	4	80	24	31	7	1.17	RC
Sandstone	NG1539R	720933	6890170	494	-60	4	80	34	40	6	0.5117	RC
Sandstone	NG1539R	720933	6890170	494	-60	4	80	41	42	1	0.72	RC
Sandstone	NG1539R	720933	6890170	494	-60	4	80	44	46	2	0.42	RC
Sandstone	NG1540R	720912	6890172	494	-60	5	60	0	1	1	0.32	RC
Sandstone	NG1540R	720912	6890172	494	-60	5	60	18	19	1	0.51	RC
Sandstone	NG1540R	720912	6890172	494	-60	5	60	24	26	2	0.81	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1540R	720912	6890172	494	-60	5	60	29	30	1	0.59	RC
Sandstone	NG1540R	720912	6890172	494	-60	5	60	36	37	1	1.1	RC
Sandstone	NG1540R	720912	6890172	494	-60	5	60	50	51	1	0.29	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	0	3	3	0.35	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	13	14	1	0.66	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	21	22	1	0.36	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	27	28	1	0.61	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	35	44	9	0.53	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	46	47	1	0.29	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	50	51	1	0.27	RC
Sandstone	NG1541R	720911	6890152	494	-60	6	70	53	54	1	0.36	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	0	2	2	0.37	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	5	7	2	1.95	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	15	17	2	0.735	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	20	21	1	0.29	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	25	26	1	0.3	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	42	46	4	0.88	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	50	51	1	0.35	RC
Sandstone	NG1542R	720910	6890092	494	-60	4	106	67	69	2	0.56	RC
Sandstone	NG1543R	720892	6890173	494	-60	5	60	15	18	3	0.5433	RC
Sandstone	NG1543R	720892	6890173	494	-60	5	60	25	29	4	0.9425	RC
Sandstone	NG1543R	720892	6890173	494	-60	5	60	31	34	3	0.7367	RC
Sandstone	NG1543R	720892	6890173	494	-60	5	60	39	50	11	1.7764	RC
Sandstone	NG1543R	720892	6890173	494	-60	5	60	52	55	3	0.9333	RC
Sandstone	NG1543R	720892	6890173	494	-60	5	60	59	60	1	0.31	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	0	2	2	0.415	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	5	7	2	0.895	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	9	10	1	0.63	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	15	19	4	0.54	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	23	26	3	0.8133	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	35	36	1	0.28	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	41	42	1	0.25	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	46	49	3	0.67	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	52	53	1	0.52	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	55	56	1	0.26	RC
Sandstone	NG1544R	720892	6890152	494	-61	10	80	60	61	1	0.36	RC
Sandstone	NG1545R	720890	6890093	494	-60	5	90	0	3	3	0.3167	RC
Sandstone	NG1545R	720890	6890093	494	-60	5	90	11	13	2	0.845	RC
Sandstone	NG1545R	720890	6890093	494	-60	5	90	36	37	1	0.43	RC
Sandstone	NG1545R	720890	6890093	494	-60	5	90	43	47	4	0.365	RC
Sandstone	NG1545R	720890	6890093	494	-60	5	90	52	58	6	0.5083	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1545R	720890	6890093	494	-60	5	90	62	63	1	0.43	RC
Sandstone	NG1545R	720890	6890093	494	-60	5	90	77	79	2	0.445	RC
Sandstone	NG1545R	720890	6890093	494	-60	5	90	87	88	1	0.26	RC
Sandstone	NG1546R	720872	6890172	494	-61	6	60	2	4	2	0.46	RC
Sandstone	NG1546R	720872	6890172	494	-61	6	60	6	9	3	0.6033	RC
Sandstone	NG1546R	720872	6890172	494	-61	6	60	37	38	1	0.27	RC
Sandstone	NG1546R	720872	6890172	494	-61	6	60	56	57	1	0.42	RC
Sandstone	NG1547R	720872	6890153	494	-61	7	80	1	2	1	0.27	RC
Sandstone	NG1547R	720872	6890153	494	-61	7	80	4	5	1	0.33	RC
Sandstone	NG1547R	720872	6890153	494	-61	7	80	10	11	1	0.86	RC
Sandstone	NG1547R	720872	6890153	494	-61	7	80	39	40	1	0.62	RC
Sandstone	NG1547R	720872	6890153	494	-61	7	80	44	46	2	0.415	RC
Sandstone	NG1548R	720869	6890073	494	-61	4	94	0	2	2	0.54	RC
Sandstone	NG1548R	720869	6890073	494	-61	4	94	34	42	8	1.0675	RC
Sandstone	NG1548R	720869	6890073	494	-61	4	94	43	46	3	0.3	RC
Sandstone	NG1548R	720869	6890073	494	-61	4	94	47	50	3	0.42	RC
Sandstone	NG1548R	720869	6890073	494	-61	4	94	52	55	3	0.34	RC
Sandstone	NG1548R	720869	6890073	494	-61	4	94	58	59	1	0.38	RC
Sandstone	NG1548R	720869	6890073	494	-61	4	94	90	91	1	0.29	RC
Sandstone	NG1549R	721293	6890212	489	-60	91	66	0	2	2	0.55	RC
Sandstone	NG1549R	721293	6890212	489	-60	91	66	4	10	6	0.8883	RC
Sandstone	NG1549R	721293	6890212	489	-60	91	66	33	37	4	1.2475	RC
Sandstone	NG1549R	721293	6890212	489	-60	91	66	39	40	1	2.05	RC
Sandstone	NG1549R	721293	6890212	489	-60	91	66	43	45	2	2.225	RC
Sandstone	NG1550R	721281	6890212	489	-60	91	63	0	1	1	0.26	RC
Sandstone	NG1550R	721281	6890212	489	-60	91	63	4	10	6	4.23	RC
Sandstone	NG1550R	721281	6890212	489	-60	91	63	11	15	4	1.0325	RC
Sandstone	NG1550R	721281	6890212	489	-60	91	63	20	23	3	0.2633	RC
Sandstone	NG1550R	721281	6890212	489	-60	91	63	24	27	3	1.8467	RC
Sandstone	NG1550R	721281	6890212	489	-60	91	63	42	43	1	2.3	RC
Sandstone	NG1550R	721281	6890212	489	-60	91	63	48	49	1	1.11	RC
Sandstone	NG1551R	721270	6890212	489	-60	91	64	2	8	6	0.3117	RC
Sandstone	NG1551R	721270	6890212	489	-60	91	64	31	33	2	1.145	RC
Sandstone	NG1551R	721270	6890212	489	-60	91	64	35	36	1	0.46	RC
Sandstone	NG1551R	721270	6890212	489	-60	91	64	38	39	1	2.53	RC
Sandstone	NG1551R	721270	6890212	489	-60	91	64	41	54	13	1.9685	RC
Sandstone	NG1551R	721270	6890212	489	-60	91	64	57	63	6	1.1683	RC
Sandstone	NG1552R	721296	6890179	486	-60	91	35	0	6	6	0.4	RC
Sandstone	NG1552R	721296	6890179	486	-60	91	35	23	25	2	1.02	RC
Sandstone	NG1552R	721296	6890179	486	-60	91	35	28	29	1	0.7	RC
Sandstone	NG1553R	721267	6890804	497	-60	90	53	0	2	2	0.42	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1554R	721247	6890804	497	-61	95	95	1	3	2	0.37	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	23	24	1	1.06	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	27	28	1	0.39	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	31	33	2	0.335	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	39	42	3	0.6833	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	43	49	6	0.87	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	50	51	1	0.35	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	66	67	1	0.36	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	69	77	8	1.0175	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	82	88	6	0.5117	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	89	90	1	0.25	RC
Sandstone	NG1554R	721247	6890804	497	-61	95	95	94	95	1	0.58	RC
Sandstone	NG1555R	721227	6890804	497	-60	95	101	82	88	6	0.4617	RC
Sandstone	NG1556R	721268	6890842	497	-60	90	53	0	3	3	0.5767	RC
Sandstone	NG1556R	721268	6890842	497	-60	90	53	30	31	1	0.52	RC
Sandstone	NG1557R	721246	6890843	497	-59	94	100	32	33	1	1.28	RC
Sandstone	NG1557R	721246	6890843	497	-59	94	100	45	79	34	6.2356	RC
Sandstone	NG1557R	721246	6890843	497	-59	94	100	94	95	1	0.43	RC
Sandstone	NG1557R	721246	6890843	497	-59	94	100	99	100	1	0.25	RC
Sandstone	NG1558R	721228	6890844	497	-59	94	107	80	81	1	0.28	RC
Sandstone	NG1558R	721228	6890844	497	-59	94	107	86	88	2	0.275	RC
Sandstone	NG1559R	721269	6890883	498	-61	94	71	0	4	4	0.5225	RC
Sandstone	NG1559R	721269	6890883	498	-61	94	71	34	36	2	0.705	RC
Sandstone	NG1559R	721269	6890883	498	-61	94	71	38	41	3	0.6767	RC
Sandstone	NG1559R	721269	6890883	498	-61	94	71	43	44	1	0.98	RC
Sandstone	NG1560R	721249	6890883	498	-60	95	92	0	1	1	0.81	RC
Sandstone	NG1560R	721249	6890883	498	-60	95	92	46	48	2	0.705	RC
Sandstone	NG1560R	721249	6890883	498	-60	95	92	50	76	26	13.0012	RC
Sandstone	NG1561R	721229	6890884	498	-60	98	116	0	1	1	0.29	RC
Sandstone	NG1561R	721229	6890884	498	-60	98	116	114	115	1	0.3	RC
Sandstone	NG1562R	721280	6890923	498	-60	91	89	0	4	4	0.395	RC
Sandstone	NG1562R	721280	6890923	498	-60	91	89	12	17	5	0.346	RC
Sandstone	NG1562R	721280	6890923	498	-60	91	89	19	20	1	0.4	RC
Sandstone	NG1562R	721280	6890923	498	-60	91	89	23	31	8	0.4763	RC
Sandstone	NG1562R	721280	6890923	498	-60	91	89	33	55	22	0.5555	RC
Sandstone	NG1562R	721280	6890923	498	-60	91	89	59	61	2	0.475	RC
Sandstone	NG1562R	721280	6890923	498	-60	91	89	69	72	3	0.2733	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	0	1	1	0.58	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	15	16	1	0.33	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	18	19	1	0.3	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	33	34	1	0.44	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1563R	721262	6890923	498	-60	94	105	39	45	6	0.43	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	51	55	4	0.295	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	56	59	3	1.6167	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	71	72	1	0.32	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	74	79	5	1.69	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	81	84	3	0.8167	RC
Sandstone	NG1563R	721262	6890923	498	-60	94	105	95	96	1	0.34	RC
Sandstone	NG1564R	721238	6890926	498	-60	95	107	0	3	3	0.6267	RC
Sandstone	NG1564R	721238	6890926	498	-60	95	107	68	69	1	0.29	RC
Sandstone	NG1564R	721238	6890926	498	-60	95	107	78	81	3	0.4233	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	0	5	5	0.58	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	10	11	1	0.53	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	13	14	1	0.27	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	26	30	4	0.65	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	34	41	7	0.4614	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	44	45	1	0.26	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	46	47	1	0.33	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	49	52	3	0.4867	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	54	65	11	0.65	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	90	93	3	0.28	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	95	96	1	0.26	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	98	101	3	1.1367	RC
Sandstone	NG1565R	721281	6890963	499	-61	91	112	103	106	3	0.3533	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	0	2	2	0.3	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	5	6	1	0.27	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	12	13	1	0.27	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	35	36	1	0.34	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	41	42	1	0.95	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	45	62	17	0.4906	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	63	70	7	0.4514	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	71	74	3	0.2833	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	77	78	1	0.32	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	83	85	2	0.36	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	87	93	6	0.375	RC
Sandstone	NG1566R	721261	6890962	499	-61	95	105	100	101	1	0.26	RC
Sandstone	NG1567R	721240.99	6890964	499	-61	93	107				NSA	RC
Sandstone	NG1568R	721303	6890963	499	-60	95	83	0	2	2	0.635	RC
Sandstone	NG1568R	721303	6890963	499	-60	95	83	11	12	1	0.25	RC
Sandstone	NG1568R	721303	6890963	499	-60	95	83	20	24	4	0.28	RC
Sandstone	NG1569R	721312	6891001	499	-60	96	59	0	7	7	1.7957	RC
Sandstone	NG1569R	721312	6891001	499	-60	96	59	9	11	2	0.335	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1569R	721312	6891001	499	-60	96	59	17	21	4	0.575	RC
Sandstone	NG1569R	721312	6891001	499	-60	96	59	23	24	1	1.09	RC
Sandstone	NG1569R	721312	6891001	499	-60	96	59	31	32	1	2.19	RC
Sandstone	NG1569R	721312	6891001	499	-60	96	59	49	50	1	0.61	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	0	6	6	0.93	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	12	17	5	1.068	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	29	31	2	0.89	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	55	58	3	1.1433	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	61	62	1	0.34	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	65	66	1	0.53	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	75	77	2	0.27	RC
Sandstone	NG1570R	721293	6891008	500	-61	97	95	94	95	1	0.26	RC
Sandstone	NG1571R	721272	6891003	499	-60	95	95	0	3	3	0.4133	RC
Sandstone	NG1571R	721272	6891003	499	-60	95	95	9	14	5	0.262	RC
Sandstone	NG1571R	721272	6891003	499	-60	95	95	16	17	1	0.3	RC
Sandstone	NG1571R	721272	6891003	499	-60	95	95	21	22	1	0.34	RC
Sandstone	NG1571R	721272	6891003	499	-60	95	95	24	25	1	0.29	RC
Sandstone	NG1571R	721272	6891003	499	-60	95	95	48	49	1	0.25	RC
Sandstone	NG1571R	721272	6891003	499	-60	95	95	52	53	1	0.41	RC
Sandstone	NG1572R	721266	6890763	497	-60	95	53	1	6	5	0.304	RC
Sandstone	NG1572R	721266	6890763	497	-60	95	53	13	14	1	0.35	RC
Sandstone	NG1572R	721266	6890763	497	-60	95	53	16	23	7	1.0386	RC
Sandstone	NG1572R	721266	6890763	497	-60	95	53	25	27	2	0.71	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	1	4	3	0.28	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	15	16	1	0.44	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	21	22	1	0.34	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	30	31	1	0.33	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	32	35	3	0.2767	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	38	39	1	0.61	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	44	48	4	0.53	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	55	63	8	1.34	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	66	68	2	0.66	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	71	74	3	0.6033	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	82	83	1	0.34	RC
Sandstone	NG1573R	721246	6890763	497	-61	92	100	95	100	5	0.304	RC
Sandstone	NG1574R	721226	6890763	497	-61	95	100	2	3	1	0.25	RC
Sandstone	NG1574R	721226	6890763	497	-61	95	100	92	93	1	0.53	RC
Sandstone	NG1575R	721285	6890721	496	-60	91	68	1	7	6	0.9233	RC
Sandstone	NG1576R	721265	6890721	496	-60	91	77	0	4	4	0.5125	RC
Sandstone	NG1576R	721265	6890721	496	-60	91	77	18	19	1	1.05	RC
Sandstone	NG1576R	721265	6890721	496	-60	91	77	23	28	5	0.758	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1576R	721265	6890721	496	-60	91	77	29	34	5	0.464	RC
Sandstone	NG1576R	721265	6890721	496	-60	91	77	37	42	5	1.846	RC
Sandstone	NG1576R	721265	6890721	496	-60	91	77	48	49	1	0.3	RC
Sandstone	NG1576R	721265	6890721	496	-60	91	77	54	55	1	0.77	RC
Sandstone	NG1576R	721265	6890721	496	-60	91	77	60	61	1	0.75	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	1	5	4	0.3475	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	12	13	1	0.81	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	15	17	2	0.265	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	23	24	1	0.34	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	28	33	5	1.338	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	37	41	4	0.5125	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	42	44	2	0.53	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	46	47	1	0.44	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	58	59	1	0.49	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	65	69	4	0.9375	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	71	72	1	0.36	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	91	99	8	0.65	RC
Sandstone	NG1577R	721245	6890723	496	-60	91	105	103	104	1	0.26	RC
Sandstone	NG1578R	721274	6890683	496	-60	91	59	1	2	1	0.3	RC
Sandstone	NG1578R	721274	6890683	496	-60	91	59	13	14	1	0.39	RC
Sandstone	NG1578R	721274	6890683	496	-60	91	59	18	20	2	0.33	RC
Sandstone	NG1578R	721274	6890683	496	-60	91	59	27	28	1	0.98	RC
Sandstone	NG1578R	721274	6890683	496	-60	91	59	31	32	1	0.35	RC
Sandstone	NG1578R	721274	6890683	496	-60	91	59	37	38	1	1.03	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	2	3	1	0.28	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	17	20	3	0.4467	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	21	25	4	0.295	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	26	28	2	0.35	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	30	31	1	0.37	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	43	45	2	0.98	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	48	53	5	1.174	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	54	55	1	0.27	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	78	83	5	0.55	RC
Sandstone	NG1579R	721257	6890689	496	-60	91	95	84	95	11	0.7064	RC
Sandstone	NG1580R	721234	6890684	496	-60	91	101	22	23	1	0.78	RC
Sandstone	NG1580R	721234	6890684	496	-60	91	101	26	30	4	0.3875	RC
Sandstone	NG1581R	721284	6890641	495	-60	91	58	21	22	1	0.28	RC
Sandstone	NG1581R	721284	6890641	495	-60	91	58	34	35	1	0.32	RC
Sandstone	NG1582R	721263	6890643	495	-60	91	107	0	3	3	0.3	RC
Sandstone	NG1582R	721263	6890643	495	-60	91	107	23	24	1	0.38	RC
Sandstone	NG1582R	721263	6890643	495	-60	91	107	30	31	1	0.31	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1582R	721263	6890643	495	-60	91	107	48	49	1	1.24	RC
Sandstone	NG1582R	721263	6890643	495	-60	91	107	53	58	5	1.75	RC
Sandstone	NG1582R	721263	6890643	495	-60	91	107	66	67	1	0.33	RC
Sandstone	NG1583R	721243	6890643	495	-60	91	125	1	2	1	0.26	RC
Sandstone	NG1583R	721243	6890643	495	-60	91	125	14	15	1	0.48	RC
Sandstone	NG1583R	721243	6890643	495	-60	91	125	18	19	1	1.07	RC
Sandstone	NG1583R	721243	6890643	495	-60	91	125	24	35	11	0.9009	RC
Sandstone	NG1583R	721243	6890643	495	-60	91	125	50	51	1	0.41	RC
Sandstone	NG1583R	721243	6890643	495	-60	91	125	118	123	5	2.382	RC
Sandstone	NG1584R	721302.18	6890602	495	-60	91	53				NSA	RC
Sandstone	NG1585R	721283	6890602	495	-60	91	80	2	3	1	0.34	RC
Sandstone	NG1585R	721283	6890602	495	-60	91	80	33	38	5	0.76	RC
Sandstone	NG1585R	721283	6890602	495	-60	91	80	41	42	1	0.28	RC
Sandstone	NG1585R	721283	6890602	495	-60	91	80	49	50	1	0.26	RC
Sandstone	NG1585R	721283	6890602	495	-60	91	80	54	55	1	1.28	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	12	13	1	0.44	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	16	18	2	0.485	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	28	29	1	0.35	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	34	36	2	1.05	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	39	40	1	0.3	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	65	66	1	0.64	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	68	69	1	0.29	RC
Sandstone	NG1586R	721262	6890603	495	-60	91	100	85	93	8	0.4438	RC
Sandstone	NG1587R	721287	6890622	495	-60	91	74	1	3	2	0.29	RC
Sandstone	NG1587R	721287	6890622	495	-60	91	74	18	19	1	2.91	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	1	3	2	0.27	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	9	16	7	0.34	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	21	24	3	0.5133	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	43	48	5	1.134	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	54	55	1	1.15	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	57	62	5	0.572	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	63	64	1	0.67	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	67	70	3	0.45	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	74	75	1	0.37	RC
Sandstone	NG1588R	721269	6890626	495	-60	91	100	88	89	1	0.61	RC
Sandstone	NG1589R	721247	6890623	495	-60	91	119	12	16	4	0.71	RC
Sandstone	NG1589R	721247	6890623	495	-60	91	119	20	21	1	0.31	RC
Sandstone	NG1589R	721247	6890623	495	-60	91	119	23	32	9	0.5378	RC
Sandstone	NG1589R	721247	6890623	495	-60	91	119	35	36	1	0.29	RC
Sandstone	NG1589R	721247	6890623	495	-60	91	119	38	40	2	1.32	RC
Sandstone	NG1589R	721247	6890623	495	-60	91	119	111	112	1	0.25	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1589R	721247	6890623	495	-60	91	119	115	116	1	0.39	RC
Sandstone	NG1590R	721283	6890656	496	-60	91	75	0	5	5	0.36	RC
Sandstone	NG1590R	721283	6890656	496	-60	91	75	34	35	1	0.42	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	1	4	3	0.31	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	14	15	1	0.26	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	29	30	1	4.08	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	32	33	1	0.59	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	38	39	1	0.37	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	41	43	2	0.305	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	48	49	1	0.29	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	53	54	1	0.4	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	56	57	1	0.26	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	58	59	1	0.34	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	69	71	2	0.275	RC
Sandstone	NG1591R	721263	6890663	495	-60	91	107	100	102	2	0.65	RC
Sandstone	NG1592R	721244	6890663	495	-60	91	125	1	2	1	0.28	RC
Sandstone	NG1592R	721244	6890663	495	-60	91	125	17	18	1	0.26	RC
Sandstone	NG1592R	721244	6890663	495	-60	91	125	20	21	1	0.5	RC
Sandstone	NG1592R	721244	6890663	495	-60	91	125	23	26	3	1.1067	RC
Sandstone	NG1592R	721244	6890663	495	-60	91	125	55	56	1	0.4	RC
Sandstone	NG1592R	721244	6890663	495	-60	91	125	70	71	1	0.33	RC
Sandstone	NG1592R	721244	6890663	495	-60	91	125	116	117	1	0.74	RC
Sandstone	NG1593R	721275	6890701	496	-60	91	50	1	7	6	0.4983	RC
Sandstone	NG1593R	721275	6890701	496	-60	91	50	15	18	3	1.39	RC
Sandstone	NG1593R	721275	6890701	496	-60	91	50	24	25	1	0.49	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	1	5	4	0.42	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	46	47	1	0.3	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	49	50	1	0.7	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	54	55	1	0.98	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	59	62	3	1.1267	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	65	68	3	0.26	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	73	76	3	0.2567	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	90	91	1	0.59	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	94	95	1	0.37	RC
Sandstone	NG1594R	721256	6890702	496	-60	91	101	98	101	3	0.36	RC
Sandstone	NG1595R	721276	6890783	497	-60	94	40	0	3	3	0.7267	RC
Sandstone	NG1595R	721276	6890783	497	-60	94	40	9	10	1	0.28	RC
Sandstone	NG1596R	721256	6890783	497	-60	95	88	1	3	2	0.82	RC
Sandstone	NG1596R	721256	6890783	497	-60	95	88	8	10	2	0.555	RC
Sandstone	NG1596R	721256	6890783	497	-60	95	88	12	22	10	0.664	RC
Sandstone	NG1596R	721256	6890783	497	-60	95	88	25	27	2	0.285	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1596R	721256	6890783	497	-60	95	88	29	37	8	2.1013	RC
Sandstone	NG1596R	721256	6890783	497	-60	95	88	42	46	4	0.3875	RC
Sandstone	NG1596R	721256	6890783	497	-60	95	88	49	53	4	0.355	RC
Sandstone	NG1596R	721256	6890783	497	-60	95	88	85	87	2	0.475	RC
Sandstone	NG1597R	721236	6890784	497	-60	97	93	1	2	1	0.43	RC
Sandstone	NG1597R	721236	6890784	497	-60	97	93	63	64	1	0.32	RC
Sandstone	NG1597R	721236	6890784	497	-60	97	93	67	69	2	0.74	RC
Sandstone	NG1597R	721236	6890784	497	-60	97	93	73	77	4	0.41	RC
Sandstone	NG1597R	721236	6890784	497	-60	97	93	80	83	3	0.3067	RC
Sandstone	NG1597R	721236	6890784	497	-60	97	93	86	89	3	0.3433	RC
Sandstone	NG1597R	721236	6890784	497	-60	97	93	92	93	1	0.4	RC
Sandstone	NG1598R	721278	6890863	498	-60	90	47	0	3	3	1.13	RC
Sandstone	NG1598R	721278	6890863	498	-60	90	47	25	26	1	1.36	RC
Sandstone	NG1598R	721278	6890863	498	-60	90	47	41	42	1	0.48	RC
Sandstone	NG1599R	721258	6890864	498	-60	90	77	0	2	2	0.5	RC
Sandstone	NG1599R	721258	6890864	498	-60	90	77	19	23	4	1.0225	RC
Sandstone	NG1599R	721258	6890864	498	-60	90	77	27	28	1	0.26	RC
Sandstone	NG1599R	721258	6890864	498	-60	90	77	30	34	4	0.465	RC
Sandstone	NG1599R	721258	6890864	498	-60	90	77	38	48	10	5.463	RC
Sandstone	NG1599R	721258	6890864	498	-60	90	77	51	54	3	0.3667	RC
Sandstone	NG1599R	721258	6890864	498	-60	90	77	59	61	2	1.885	RC
Sandstone	NG1600R	721239	6890863	498	-60	90	119	36	38	2	0.295	RC
Sandstone	NG1600R	721239	6890863	498	-60	90	119	53	54	1	0.64	RC
Sandstone	NG1600R	721239	6890863	498	-60	90	119	58	59	1	0.78	RC
Sandstone	NG1600R	721239	6890863	498	-60	90	119	65	76	11	1.8045	RC
Sandstone	NG1600R	721239	6890863	498	-60	90	119	77	78	1	0.3	RC
Sandstone	NG1600R	721239	6890863	498	-60	90	119	90	91	1	0.29	RC
Sandstone	NG1601R	721232	6890584	496	-60	91	90	2	4	2	0.32	RC
Sandstone	NG1601R	721232	6890584	496	-60	91	90	15	16	1	0.54	RC
Sandstone	NG1601R	721232	6890584	496	-60	91	90	21	24	3	0.2933	RC
Sandstone	NG1601R	721232	6890584	496	-60	91	90	31	32	1	0.57	RC
Sandstone	NG1601R	721232	6890584	496	-60	91	90	81	82	1	0.41	RC
Sandstone	NG1602R	721252	6890584	496	-60	91	90	9	10	1	0.91	RC
Sandstone	NG1602R	721252	6890584	496	-60	91	90	13	15	2	1.55	RC
Sandstone	NG1602R	721252	6890584	496	-60	91	90	38	40	2	1.07	RC
Sandstone	NG1602R	721252	6890584	496	-60	91	90	42	43	1	0.5	RC
Sandstone	NG1602R	721252	6890584	496	-60	91	90	49	53	4	0.3075	RC
Sandstone	NG1602R	721252	6890584	496	-60	91	90	86	87	1	0.25	RC
Sandstone	NG1603R	721292	6890574	495	-60	91	60	1	4	3	0.2933	RC
Sandstone	NG1603R	721292	6890574	495	-60	91	60	26	27	1	0.76	RC
Sandstone	NG1604R	721317	6890542	494	-60	97	50	23	24	1	0.43	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1605R	721296	6890543	494	-60	94	60	28	29	1	0.28	RC
Sandstone	NG1605R	721296	6890543	494	-60	94	60	42	43	1	0.72	RC
Sandstone	NG1605R	721296	6890543	494	-60	94	60	46	47	1	0.74	RC
Sandstone	NG1606R	721276	6890543	495	-61	93	80	1	2	1	0.3	RC
Sandstone	NG1606R	721276	6890543	495	-61	93	80	32	34	2	0.365	RC
Sandstone	NG1606R	721276	6890543	495	-61	93	80	74	76	2	0.435	RC
Sandstone	NG1607R	721251	6890544	495	-60	95	110	45	46	1	0.37	RC
Sandstone	NG1607R	721251	6890544	495	-60	95	110	109	110	1	1.14	RC
Sandstone	NG1608R	721281	6890523	494	-60	94	50	16	18	2	0.345	RC
Sandstone	NG1608R	721281	6890523	494	-60	94	50	25	27	2	0.655	RC
Sandstone	NG1608R	721281	6890523	494	-60	94	50	38	41	3	1.1033	RC
Sandstone	NG1608R	721281	6890523	494	-60	94	50	44	45	1	0.5	RC
Sandstone	NG1609R	721271	6890523	494	-61	96	75	19	20	1	0.45	RC
Sandstone	NG1609R	721271	6890523	494	-61	96	75	32	33	1	0.56	RC
Sandstone	NG1609R	721271	6890523	494	-61	96	75	37	39	2	0.365	RC
Sandstone	NG1609R	721271	6890523	494	-61	96	75	43	44	1	0.35	RC
Sandstone	NG1609R	721271	6890523	494	-61	96	75	46	49	3	0.3667	RC
Sandstone	NG1609R	721271	6890523	494	-61	96	75	60	62	2	0.785	RC
Sandstone	NG1609R	721271	6890523	494	-61	96	75	73	74	1	0.93	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	1	2	1	0.26	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	20	21	1	0.6	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	24	26	2	2.215	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	29	32	3	0.5433	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	38	39	1	1.01	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	44	49	5	0.604	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	50	51	1	0.26	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	54	55	1	0.25	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	62	64	2	0.585	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	66	71	5	0.58	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	74	78	4	0.2625	RC
Sandstone	NG1610R	721262	6890524	494	-60	91	85	82	83	1	0.33	RC
Sandstone	NG1611R	721252	6890524	494	-61	93	100	21	22	1	0.3	RC
Sandstone	NG1611R	721252	6890524	494	-61	93	100	34	39	5	0.536	RC
Sandstone	NG1611R	721252	6890524	494	-61	93	100	41	42	1	0.37	RC
Sandstone	NG1611R	721252	6890524	494	-61	93	100	50	51	1	0.27	RC
Sandstone	NG1611R	721252	6890524	494	-61	93	100	96	97	1	0.25	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	13	14	1	0.31	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	18	20	2	0.645	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	24	26	2	1.155	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	28	29	1	0.26	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	31	39	8	0.7138	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1612R	721276	6890494	493	-60	131	100	41	42	1	0.57	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	60	63	3	0.6133	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	72	79	7	0.3857	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	81	87	6	2.3433	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	88	89	1	5.43	RC
Sandstone	NG1612R	721276	6890494	493	-60	131	100	98	99	1	0.53	RC
Sandstone	NG1613R	721280	6890503	494	-60	98	70	29	30	1	0.41	RC
Sandstone	NG1613R	721280	6890503	494	-60	98	70	34	35	1	0.33	RC
Sandstone	NG1613R	721280	6890503	494	-60	98	70	39	41	2	0.76	RC
Sandstone	NG1613R	721280	6890503	494	-60	98	70	44	45	1	2.2	RC
Sandstone	NG1613R	721280	6890503	494	-60	98	70	69	70	1	0.29	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	16	20	4	0.4575	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	22	23	1	0.27	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	27	30	3	1.17	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	35	43	8	0.9275	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	46	51	5	0.624	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	53	54	1	1.01	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	59	63	4	0.675	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	65	70	5	0.884	RC
Sandstone	NG1614R	721270	6890503	494	-62	90	78	72	75	3	0.6333	RC
Sandstone	NG1615R	721259	6890504	494	-60	94	113	27	28	1	1.07	RC
Sandstone	NG1615R	721259	6890504	494	-60	94	113	36	38	2	0.45	RC
Sandstone	NG1615R	721259	6890504	494	-60	94	113	86	87	1	0.39	RC
Sandstone	NG1615R	721259	6890504	494	-60	94	113	96	98	2	3.56	RC
Sandstone	NG1615R	721259	6890504	494	-60	94	113	106	110	4	0.6175	RC
Sandstone	NG1616R	721258	6890623	495	-60	94	100	11	13	2	0.425	RC
Sandstone	NG1616R	721258	6890623	495	-60	94	100	17	18	1	0.48	RC
Sandstone	NG1616R	721258	6890623	495	-60	94	100	20	24	4	0.445	RC
Sandstone	NG1616R	721258	6890623	495	-60	94	100	43	44	1	0.36	RC
Sandstone	NG1616R	721258	6890623	495	-60	94	100	73	79	6	0.69	RC
Sandstone	NG1616R	721258	6890623	495	-60	94	100	95	100	5	0.58	RC
Sandstone	NG1617R	721238	6890624	495	-60	95	65	1	2	1	0.27	RC
Sandstone	NG1617R	721238	6890624	495	-60	95	65	23	24	1	0.33	RC
Sandstone	NG1617R	721238	6890624	495	-60	95	65	27	28	1	0.3	RC
Sandstone	NG1617R	721238	6890624	495	-60	95	65	36	37	1	0.92	RC
Sandstone	NG1617R	721238	6890624	495	-60	95	65	41	43	2	0.835	RC
Sandstone	NG1617R	721238	6890624	495	-60	95	65	52	53	1	0.31	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	17	18	1	1.27	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	29	31	2	0.62	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	35	38	3	0.8433	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	40	41	1	0.42	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1618R	721218	6890624	495	-60	93	100	44	45	1	0.32	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	50	52	2	0.275	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	59	60	1	0.4	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	62	67	5	0.306	RC
Sandstone	NG1618R	721218	6890624	495	-60	93	100	87	88	1	0.38	RC
Sandstone	NG1619R	721254	6890665	495	-60	93	60	10	11	1	0.25	RC
Sandstone	NG1619R	721254	6890665	495	-60	93	60	18	19	1	1.4	RC
Sandstone	NG1619R	721254	6890665	495	-60	93	60	21	24	3	1.7767	RC
Sandstone	NG1619R	721254	6890665	495	-60	93	60	29	30	1	0.39	RC
Sandstone	NG1619R	721254	6890665	495	-60	93	60	40	45	5	0.44	RC
Sandstone	NG1619R	721254	6890665	495	-60	93	60	47	49	2	0.94	RC
Sandstone	NG1620R	721234	6890665	495	-60	92	70	33	34	1	0.4	RC
Sandstone	NG1621R	721213	6890666	495	-60	95	70	20	21	1	0.31	RC
Sandstone	NG1621R	721213	6890666	495	-60	95	70	38	39	1	0.26	RC
Sandstone	NG1622R	721296	6890743	496	-60	92	50	0	5	5	0.732	RC
Sandstone	NG1622R	721296	6890743	496	-60	92	50	23	24	1	0.64	RC
Sandstone	NG1622R	721296	6890743	496	-60	92	50	28	33	5	0.26	RC
Sandstone	NG1622R	721296	6890743	496	-60	92	50	36	39	3	0.2733	RC
Sandstone	NG1623R	721276	6890743	496	-60	94	60	0	4	4	0.4025	RC
Sandstone	NG1623R	721276	6890743	496	-60	94	60	30	31	1	1.36	RC
Sandstone	NG1623R	721276	6890743	496	-60	94	60	39	43	4	0.625	RC
Sandstone	NG1623R	721276	6890743	496	-60	94	60	48	49	1	1.39	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	3	6	3	0.4167	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	7	8	1	0.26	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	18	19	1	0.64	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	22	23	1	0.26	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	27	29	2	1.45	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	34	42	8	1.2763	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	44	45	1	0.5	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	51	54	3	3.9367	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	56	62	6	0.825	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	69	70	1	0.38	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	74	75	1	0.3	RC
Sandstone	NG1624R	721256	6890744	496	-60	92	90	80	82	2	0.31	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	0	3	3	0.3167	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	43	44	1	0.32	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	55	56	1	0.43	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	60	64	4	0.73	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	65	67	2	0.44	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	70	71	1	0.27	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	73	74	1	0.29	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1625R	721236	6890744	496	-60	94	100	79	81	2	0.395	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	83	85	2	0.345	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	93	94	1	0.44	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	96	97	1	0.25	RC
Sandstone	NG1625R	721236	6890744	496	-60	94	100	98	99	1	0.27	RC
Sandstone	NG1626R	721298	6890824	497	-61	94	60	0	3	3	0.8333	RC
Sandstone	NG1627R	721277	6890824	497	-60	91	80	0	2	2	0.79	RC
Sandstone	NG1627R	721277	6890824	497	-60	91	80	4	6	2	0.495	RC
Sandstone	NG1628R	721256	6890824	497	-60	95	80	0	2	2	0.68	RC
Sandstone	NG1628R	721256	6890824	497	-60	95	80	13	16	3	0.3767	RC
Sandstone	NG1628R	721256	6890824	497	-60	95	80	20	21	1	1.12	RC
Sandstone	NG1628R	721256	6890824	497	-60	95	80	26	29	3	1.5733	RC
Sandstone	NG1628R	721256	6890824	497	-60	95	80	32	42	10	0.976	RC
Sandstone	NG1628R	721256	6890824	497	-60	95	80	46	47	1	0.39	RC
Sandstone	NG1628R	721256	6890824	497	-60	95	80	60	61	1	0.53	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	0	1	1	0.25	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	27	28	1	0.55	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	37	38	1	0.37	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	46	49	3	0.29	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	52	66	14	9.7443	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	68	72	4	0.5525	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	73	74	1	1.13	RC
Sandstone	NG1629R	721237	6890824	497	-61	93	106	94	100	6	0.785	RC
Sandstone	NG1630R	721279	6890904	498	-60	94	80	0	3	3	0.5033	RC
Sandstone	NG1630R	721279	6890904	498	-60	94	80	18	19	1	0.29	RC
Sandstone	NG1630R	721279	6890904	498	-60	94	80	21	22	1	0.28	RC
Sandstone	NG1630R	721279	6890904	498	-60	94	80	26	30	4	0.2925	RC
Sandstone	NG1630R	721279	6890904	498	-60	94	80	31	34	3	0.59	RC
Sandstone	NG1630R	721279	6890904	498	-60	94	80	38	39	1	0.35	RC
Sandstone	NG1630R	721279	6890904	498	-60	94	80	67	68	1	0.25	RC
Sandstone	NG1631R	721259	6890904	498	-61	95	95	0	2	2	0.375	RC
Sandstone	NG1631R	721259	6890904	498	-61	95	95	11	12	1	0.35	RC
Sandstone	NG1631R	721259	6890904	498	-61	95	95	35	36	1	0.45	RC
Sandstone	NG1631R	721259	6890904	498	-61	95	95	41	42	1	0.45	RC
Sandstone	NG1631R	721259	6890904	498	-61	95	95	49	81	32	3.4475	RC
Sandstone	NG1631R	721259	6890904	498	-61	95	95	83	87	4	0.6325	RC
Sandstone	NG1631R	721259	6890904	498	-61	95	95	89	90	1	0.61	RC
Sandstone	NG1632R	721239	6890904	498	-60	93	120	0	2	2	0.63	RC
Sandstone	NG1632R	721239	6890904	498	-60	93	120	94	95	1	1.51	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	0	1	1	0.45	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	4	9	5	0.382	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1633R	721286	6890974	499	-60	95	104	12	14	2	1.035	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	22	24	2	0.64	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	26	29	3	0.2667	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	36	37	1	2.57	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	45	52	7	0.45	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	57	62	5	3.076	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	65	66	1	0.43	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	91	94	3	0.7467	RC
Sandstone	NG1633R	721286	6890974	499	-60	95	104	97	101	4	0.52	RC
Sandstone	NG1634R	721309	6890984	499	-60	96	80	0	7	7	0.9057	RC
Sandstone	NG1634R	721309	6890984	499	-60	96	80	10	12	2	1.14	RC
Sandstone	NG1634R	721309	6890984	499	-60	96	80	14	20	6	4.9333	RC
Sandstone	NG1634R	721309	6890984	499	-60	96	80	22	25	3	6.5	RC
Sandstone	NG1634R	721309	6890984	499	-60	96	80	30	31	1	0.32	RC
Sandstone	NG1634R	721309	6890984	499	-60	96	80	55	56	1	0.37	RC
Sandstone	NG1635R	721265	6890983	499	-60	96	106	0	1	1	0.41	RC
Sandstone	NG1635R	721265	6890983	499	-60	96	106	50	55	5	0.596	RC
Sandstone	NG1635R	721265	6890983	499	-60	96	106	60	61	1	0.29	RC
Sandstone	NG1635R	721265	6890983	499	-60	96	106	63	72	9	0.6689	RC
Sandstone	NG1635R	721265	6890983	499	-60	96	106	73	74	1	4.38	RC
Sandstone	NG1635R	721265	6890983	499	-60	96	106	89	92	3	0.5333	RC
Sandstone	NG1636R	721033	6890209	494	-59	5	96	43	44	1	0.46	RC
Sandstone	NG1636R	721033	6890209	494	-59	5	96	91	96	5	1.382	RC
Sandstone	NG1637R	721013	6890209	494	-59	0	88	0	2	2	0.3	RC
Sandstone	NG1637R	721013	6890209	494	-59	0	88	29	30	1	0.26	RC
Sandstone	NG1637R	721013	6890209	494	-59	0	88	40	44	4	0.99	RC
Sandstone	NG1637R	721013	6890209	494	-59	0	88	46	53	7	0.8586	RC
Sandstone	NG1637R	721013	6890209	494	-59	0	88	58	59	1	0.29	RC
Sandstone	NG1637R	721013	6890209	494	-59	0	88	70	71	1	0.49	RC
Sandstone	NG1637R	721013	6890209	494	-59	0	88	74	76	2	0.505	RC
Sandstone	NG1638R	721013	6890189	494	-60	5	96	0	2	2	0.33	RC
Sandstone	NG1638R	721013	6890189	494	-60	5	96	40	41	1	0.29	RC
Sandstone	NG1638R	721013	6890189	494	-60	5	96	47	50	3	1.6133	RC
Sandstone	NG1638R	721013	6890189	494	-60	5	96	75	77	2	0.405	RC
Sandstone	NG1638R	721013	6890189	494	-60	5	96	80	84	4	0.4675	RC
Sandstone	NG1638R	721013	6890189	494	-60	5	96	86	89	3	0.6267	RC
Sandstone	NG1638R	721013	6890189	494	-60	5	96	92	95	3	0.86	RC
Sandstone	NG1639R	720993	6890199	494	-60	4	89	15	17	2	0.665	RC
Sandstone	NG1639R	720993	6890199	494	-60	4	89	22	26	4	0.6225	RC
Sandstone	NG1639R	720993	6890199	494	-60	4	89	32	38	6	0.9267	RC
Sandstone	NG1639R	720993	6890199	494	-60	4	89	42	43	1	0.34	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1639R	720993	6890199	494	-60	4	89	47	59	12	1.4575	RC
Sandstone	NG1639R	720993	6890199	494	-60	4	89	64	69	5	0.824	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	0	1	1	0.36	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	9	10	1	0.36	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	18	21	3	0.6933	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	23	25	2	0.325	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	44	45	1	0.4	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	50	53	3	1.7067	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	54	57	3	0.38	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	67	68	1	0.25	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	71	72	1	0.25	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	74	76	2	0.845	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	78	82	4	0.3825	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	84	85	1	0.26	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	86	87	1	0.25	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	88	89	1	0.25	RC
Sandstone	NG1640R	720993	6890180	494	-60	5	101	95	96	1	0.34	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	0	1	1	0.39	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	15	16	1	0.26	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	19	22	3	0.3467	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	23	28	5	0.358	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	29	35	6	1.095	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	36	44	8	0.9038	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	45	49	4	2.01	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	51	55	4	1.115	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	64	74	10	0.523	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	77	79	2	0.37	RC
Sandstone	NG1641R	720972	6890176	494	-60	3	88	82	87	5	0.446	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	0	1	1	0.3	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	22	23	1	0.41	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	27	28	1	0.41	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	30	36	6	0.3767	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	37	41	4	0.7725	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	42	47	5	0.866	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	48	50	2	1.245	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	54	56	2	1.255	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	59	62	3	1.14	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	64	67	3	0.5467	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	69	73	4	0.305	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	74	76	2	0.31	RC
Sandstone	NG1642R	720980	6890162	494	-60	1	89	80	87	7	0.62	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1643R	720972	6890135	494	-60	4	93	0	1	1	0.4	RC
Sandstone	NG1643R	720972	6890135	494	-60	4	93	33	34	1	0.32	RC
Sandstone	NG1643R	720972	6890135	494	-60	4	93	35	36	1	0.25	RC
Sandstone	NG1643R	720972	6890135	494	-60	4	93	66	67	1	0.35	RC
Sandstone	NG1643R	720972	6890135	494	-60	4	93	71	72	1	0.81	RC
Sandstone	NG1643R	720972	6890135	494	-60	4	93	78	81	3	0.6067	RC
Sandstone	NG1643R	720972	6890135	494	-60	4	93	83	87	4	0.58	RC
Sandstone	NG1643R	720972	6890135	494	-60	4	93	91	93	2	0.325	RC
Sandstone	NG1644R	720953	6890176	494	-58	2	80	0	15	15	1.3653	RC
Sandstone	NG1644R	720953	6890176	494	-58	2	80	18	19	1	0.41	RC
Sandstone	NG1644R	720953	6890176	494	-58	2	80	22	28	6	0.8	RC
Sandstone	NG1644R	720953	6890176	494	-58	2	80	29	37	8	0.495	RC
Sandstone	NG1644R	720953	6890176	494	-58	2	80	46	47	1	0.25	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	0	2	2	0.66	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	9	21	12	1.0283	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	30	40	10	1.022	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	41	43	2	0.375	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	58	59	1	0.31	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	68	69	1	0.26	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	74	75	1	0.37	RC
Sandstone	NG1645R	720951	6890155	494	-59	5	89	85	87	2	0.705	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	0	1	1	0.49	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	13	16	3	0.25	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	18	22	4	0.6375	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	24	31	7	1	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	33	34	1	0.26	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	38	46	8	0.4813	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	59	60	1	0.28	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	62	67	5	0.878	RC
Sandstone	NG1646R	720951	6890136	494	-61	2	95	76	95	19	0.6889	RC
Sandstone	NG1647R	720930	6890152	494	-60	4	83	0	1	1	0.63	RC
Sandstone	NG1647R	720930	6890152	494	-60	4	83	23	28	5	0.402	RC
Sandstone	NG1647R	720930	6890152	494	-60	4	83	31	34	3	0.59	RC
Sandstone	NG1647R	720930	6890152	494	-60	4	83	35	46	11	1.0909	RC
Sandstone	NG1647R	720930	6890152	494	-60	4	83	47	49	2	0.53	RC
Sandstone	NG1647R	720930	6890152	494	-60	4	83	53	54	1	0.35	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	0	3	3	0.4267	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	7	8	1	1.75	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	24	25	1	0.34	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	28	29	1	0.34	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	35	38	3	0.32	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1648R	720931	6890130	493	-61	4	83	40	51	11	0.5491	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	53	54	1	0.41	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	56	59	3	0.37	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	61	66	5	0.312	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	67	68	1	0.49	RC
Sandstone	NG1648R	720931	6890130	493	-61	4	83	73	75	2	0.385	RC
Sandstone	NG1649R	720910	6890131	493	-60	5	80	0	2	2	0.505	RC
Sandstone	NG1649R	720910	6890131	493	-60	5	80	21	22	1	0.26	RC
Sandstone	NG1649R	720910	6890131	493	-60	5	80	31	33	2	0.59	RC
Sandstone	NG1649R	720910	6890131	493	-60	5	80	35	36	1	0.61	RC
Sandstone	NG1649R	720910	6890131	493	-60	5	80	40	45	5	0.802	RC
Sandstone	NG1649R	720910	6890131	493	-60	5	80	52	54	2	0.825	RC
Sandstone	NG1650R	720911	6890112	494	-59	1	94	0	2	2	0.39	RC
Sandstone	NG1650R	720911	6890112	494	-59	1	94	34	35	1	0.32	RC
Sandstone	NG1650R	720911	6890112	494	-59	1	94	37	40	3	0.56	RC
Sandstone	NG1650R	720911	6890112	494	-59	1	94	44	52	8	0.6625	RC
Sandstone	NG1650R	720911	6890112	494	-59	1	94	54	55	1	0.47	RC
Sandstone	NG1650R	720911	6890112	494	-59	1	94	61	68	7	1.0243	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	1	6	5	0.504	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	24	25	1	0.31	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	28	35	7	0.5471	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	40	42	2	0.31	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	47	53	6	0.5483	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	55	61	6	0.48	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	62	63	1	0.54	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	65	66	1	0.98	RC
Sandstone	NG1651R	720893	6890131	493	-60	5	71	68	70	2	0.435	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	0	2	2	0.45	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	21	22	1	0.27	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	30	34	4	0.3175	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	37	42	5	0.394	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	43	48	5	0.416	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	50	60	10	0.418	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	61	64	3	0.5333	RC
Sandstone	NG1652R	720891	6890112	494	-60	2	83	66	67	1	0.31	RC
Sandstone	NG1653R	720871	6890133	493	-60	4	77	0	3	3	0.33	RC
Sandstone	NG1653R	720871	6890133	493	-60	4	77	9	10	1	0.4	RC
Sandstone	NG1653R	720871	6890133	493	-60	4	77	13	15	2	0.855	RC
Sandstone	NG1653R	720871	6890133	493	-60	4	77	27	28	1	0.25	RC
Sandstone	NG1653R	720871	6890133	493	-60	4	77	31	32	1	0.59	RC
Sandstone	NG1653R	720871	6890133	493	-60	4	77	39	43	4	0.735	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1653R	720871	6890133	493	-60	4	77	46	48	2	0.615	RC
Sandstone	NG1653R	720871	6890133	493	-60	4	77	51	52	1	0.25	RC
Sandstone	NG1654R	720879	6890118	494	-60	4	77	0	3	3	0.35	RC
Sandstone	NG1654R	720879	6890118	494	-60	4	77	14	16	2	1.21	RC
Sandstone	NG1654R	720879	6890118	494	-60	4	77	18	26	8	0.7713	RC
Sandstone	NG1654R	720879	6890118	494	-60	4	77	32	33	1	0.75	RC
Sandstone	NG1654R	720879	6890118	494	-60	4	77	45	46	1	0.25	RC
Sandstone	NG1654R	720879	6890118	494	-60	4	77	58	63	5	0.286	RC
Sandstone	NG1655R	720870	6890093	493	-61	3	80	0	2	2	0.38	RC
Sandstone	NG1655R	720870	6890093	493	-61	3	80	28	36	8	1.3513	RC
Sandstone	NG1655R	720870	6890093	493	-61	3	80	37	47	10	0.684	RC
Sandstone	NG1655R	720870	6890093	493	-61	3	80	61	62	1	0.8	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	0	4	4	0.3425	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	6	7	1	0.25	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	13	14	1	0.25	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	20	24	4	0.7225	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	31	36	5	0.786	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	44	49	5	0.37	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	50	65	15	0.5047	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	66	70	4	0.35	RC
Sandstone	NG1656R	720850	6890123	494	-61	360	80	71	73	2	0.3	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	1	4	3	0.32	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	26	39	13	0.5654	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	40	43	3	0.7867	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	48	49	1	0.25	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	60	65	5	0.382	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	66	68	2	0.34	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	71	72	1	0.38	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	74	75	1	0.31	RC
Sandstone	NG1657R	720851	6890103	493	-60	1	83	77	79	2	0.615	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	0	4	4	0.3475	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	5	6	1	0.31	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	31	32	1	0.3	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	40	43	3	0.8433	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	44	45	1	0.29	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	47	61	14	0.6836	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	62	63	1	0.26	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	68	73	5	0.336	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	76	77	1	0.28	RC
Sandstone	NG1658R	720831	6890124	493	-60	4	89	83	84	1	0.57	RC
Sandstone	NG1659R	720831	6890103	493	-60	3	89	1	5	4	0.4225	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1659R	720831	6890103	493	-60	3	89	49	52	3	0.81	RC
Sandstone	NG1659R	720831	6890103	493	-60	3	89	61	62	1	0.65	RC
Sandstone	NG1659R	720831	6890103	493	-60	3	89	69	70	1	1.55	RC
Sandstone	NG1659R	720831	6890103	493	-60	3	89	82	83	1	0.6	RC
Sandstone	NG1660R	720812	6890184	494	-60	3	59	42	43	1	0.31	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	0	10	10	0.628	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	11	18	7	0.9943	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	20	22	2	0.34	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	36	38	2	0.815	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	40	49	9	0.57	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	50	53	3	0.5733	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	55	56	1	0.38	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	58	60	2	0.435	RC
Sandstone	NG1661R	720812	6890164	494	-60	4	83	63	64	1	0.25	RC
Sandstone	NG1662R	720811	6890144	494	-60	3	83	0	3	3	0.3367	RC
Sandstone	NG1662R	720811	6890144	494	-60	3	83	17	22	5	0.586	RC
Sandstone	NG1662R	720811	6890144	494	-60	3	83	24	32	8	1.7525	RC
Sandstone	NG1662R	720811	6890144	494	-60	3	83	47	48	1	0.34	RC
Sandstone	NG1662R	720811	6890144	494	-60	3	83	50	51	1	0.34	RC
Sandstone	NG1662R	720811	6890144	494	-60	3	83	68	69	1	0.26	RC
Sandstone	NG1662R	720811	6890144	494	-60	3	83	70	72	2	0.295	RC
Sandstone	NG1663R	720792	6890164	494	-60	4	71	0	4	4	0.58	RC
Sandstone	NG1663R	720792	6890164	494	-60	4	71	8	12	4	0.2975	RC
Sandstone	NG1663R	720792	6890164	494	-60	4	71	13	16	3	0.2967	RC
Sandstone	NG1663R	720792	6890164	494	-60	4	71	22	29	7	0.4843	RC
Sandstone	NG1663R	720792	6890164	494	-60	4	71	33	37	4	0.3925	RC
Sandstone	NG1663R	720792	6890164	494	-60	4	71	39	40	1	0.31	RC
Sandstone	NG1664R	720791	6890144	494	-61	4	83	1	4	3	0.4267	RC
Sandstone	NG1664R	720791	6890144	494	-61	4	83	20	22	2	0.525	RC
Sandstone	NG1664R	720791	6890144	494	-61	4	83	28	31	3	0.4167	RC
Sandstone	NG1664R	720791	6890144	494	-61	4	83	32	35	3	0.3833	RC
Sandstone	NG1664R	720791	6890144	494	-61	4	83	37	38	1	0.32	RC
Sandstone	NG1664R	720791	6890144	494	-61	4	83	63	67	4	0.4625	RC
Sandstone	NG1664R	720791	6890144	494	-61	4	83	82	83	1	0.3	RC
Sandstone	NG1665R	720791	6890125	494	-61	7	86	0	2	2	0.375	RC
Sandstone	NG1665R	720791	6890125	494	-61	7	86	47	49	2	0.37	RC
Sandstone	NG1665R	720791	6890125	494	-61	7	86	66	67	1	0.78	RC
Sandstone	NG1665R	720791	6890125	494	-61	7	86	73	74	1	0.27	RC
Sandstone	NG1665R	720791	6890125	494	-61	7	86	75	76	1	0.31	RC
Sandstone	NG1666R	721342	6890071	492	-90	0	90	8	12	4	0.47	RC
Sandstone	NG1667R	721367.31	6889998	492	-89	47	48				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1668R	721365.75	6890000	492	-89	41	89				NSA	RC
Sandstone	NG1669R	721221.18	6890130	493	-90	0	120				NSA	RC
Sandstone	NG1670R	721343	6890114	492	-90	0	90	28	32	4	0.31	RC
Sandstone	NG1670R	721343	6890114	492	-90	0	90	76	80	4	0.47	RC
Sandstone	NG1671R	721382.56	6890249	493	-90	0	100				NSA	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	0	1	1	0.55	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	20	21	1	0.43	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	53	75	22	88.3105	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	76	77	1	0.55	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	79	85	6	3.6883	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	91	92	1	0.32	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	95	96	1	3.45	RC
Sandstone	NG1672R	721250	6890906	498	-61	96	103	100	101	1	1.23	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	0	1	1	1.41	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	17	18	1	0.28	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	26	28	2	0.32	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	33	37	4	0.55	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	43	44	1	0.36	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	46	48	2	0.6	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	54	59	5	0.29	RC
Sandstone	NG1673R	721270	6890902	498	-60	92	80	66	67	1	1	RC
Sandstone	NG1674R	721228	6890823	497	-61	95	110	91	94	3	0.2967	RC
Sandstone	NG1674R	721228	6890823	497	-61	95	110	96	97	1	0.39	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	0	2	2	0.41	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	32	33	1	0.46	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	35	36	1	0.34	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	37	38	1	0.25	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	41	42	1	0.5	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	48	49	1	0.38	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	52	57	5	1.236	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	59	61	2	0.325	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	63	77	14	0.8536	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	78	84	6	0.7483	RC
Sandstone	NG1675R	721247	6890822	497	-61	98	96	95	96	1	0.27	RC
Sandstone	NG1676R	721267	6890822	497	-61	94	50	0	3	3	0.7367	RC
Sandstone	NG1676R	721267	6890822	497	-61	94	50	8	9	1	0.46	RC
Sandstone	NG1676R	721267	6890822	497	-61	94	50	30	33	3	0.5133	RC
Sandstone	NG1677R	721256	6890982	499	-60	96	118	0	2	2	0.35	RC
Sandstone	NG1677R	721256	6890982	499	-60	96	118	22	23	1	0.31	RC
Sandstone	NG1677R	721256	6890982	499	-60	96	118	105	106	1	0.29	RC
Sandstone	NG1677R	721256	6890982	499	-60	96	118	107	108	1	0.34	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1678R	721276	6890979	499	-59	97	106	1	2	1	0.26	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	12	13	1	0.27	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	17	18	1	1.44	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	21	22	1	0.37	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	44	47	3	0.7433	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	50	51	1	0.34	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	55	56	1	0.28	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	62	63	1	0.29	RC
Sandstone	NG1678R	721276	6890979	499	-59	97	106	68	70	2	0.685	RC
Sandstone	NG1679R	721296	6890983	499	-60	94	88	0	4	4	0.655	RC
Sandstone	NG1679R	721296	6890983	499	-60	94	88	11	12	1	0.25	RC
Sandstone	NG1679R	721296	6890983	499	-60	94	88	39	46	7	0.3929	RC
Sandstone	NG1679R	721296	6890983	499	-60	94	88	51	52	1	0.28	RC
Sandstone	NG1679R	721296	6890983	499	-60	94	88	53	54	1	0.26	RC
Sandstone	NG1679R	721296	6890983	499	-60	94	88	56	58	2	0.54	RC
Sandstone	NG1679R	721296	6890983	499	-60	94	88	75	76	1	0.97	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	2	4	2	0.31	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	26	27	1	0.35	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	34	38	4	0.5	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	41	45	4	0.465	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	50	54	4	0.6425	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	58	60	2	0.6	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	70	71	1	0.38	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	75	76	1	0.25	RC
Sandstone	NG1680R	721247	6890745	496	-61	96	94	88	93	5	0.46	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	1	4	3	0.5167	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	12	13	1	0.26	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	20	22	2	0.465	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	27	28	1	0.89	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	35	38	3	0.3267	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	44	45	1	0.33	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	49	50	1	0.48	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	59	60	1	0.26	RC
Sandstone	NG1681R	721267	6890745	496	-60	90	76	61	62	1	0.28	RC
Sandstone	NG1682R	721295	6890671	496	-60	87	80	0	7	7	0.4157	RC
Sandstone	NG1683R	721274	6890658	496	-60	91	80	1	5	4	0.2975	RC
Sandstone	NG1683R	721274	6890658	496	-60	91	80	7	18	11	1.6545	RC
Sandstone	NG1683R	721274	6890658	496	-60	91	80	37	38	1	0.45	RC
Sandstone	NG1683R	721274	6890658	496	-60	91	80	43	46	3	0.3833	RC
Sandstone	NG1683R	721274	6890658	496	-60	91	80	58	61	3	2.2833	RC
Sandstone	NG1683R	721274	6890658	496	-60	91	80	64	67	3	1.7	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1684R	721228	6890345	483	-52	92	112	32	35	3	0.37	RC
Sandstone	NG1684R	721228	6890345	483	-52	92	112	43	44	1	0.25	RC
Sandstone	NG1684R	721228	6890345	483	-52	92	112	89	92	3	0.3733	RC
Sandstone	NG1684R	721228	6890345	483	-52	92	112	103	104	1	0.52	RC
Sandstone	NG1685R	721223	6890383	486	-57	93	124	12	15	3	0.52	RC
Sandstone	NG1685R	721223	6890383	486	-57	93	124	19	20	1	0.5	RC
Sandstone	NG1685R	721223	6890383	486	-57	93	124	26	27	1	0.54	RC
Sandstone	NG1685R	721223	6890383	486	-57	93	124	29	32	3	0.41	RC
Sandstone	NG1685R	721223	6890383	486	-57	93	124	40	41	1	0.36	RC
Sandstone	NG1685R	721223	6890383	486	-57	93	124	70	71	1	0.29	RC
Sandstone	NG1685R	721223	6890383	486	-57	93	124	108	109	1	0.47	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	16	17	1	0.34	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	32	34	2	0.715	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	37	38	1	0.59	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	41	48	7	0.5271	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	49	50	1	1.66	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	60	63	3	1.06	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	73	74	1	0.37	RC
Sandstone	NG1686R	721218	6890423	490	-51	94	118	78	80	2	0.27	RC
Sandstone	NG1687R	721292	6890505	494	-61	91	60	29	30	1	0.29	RC
Sandstone	NG1688R	721291	6890521	494	-61	94	70	11	12	1	0.41	RC
Sandstone	NG1688R	721291	6890521	494	-61	94	70	15	18	3	0.3033	RC
Sandstone	NG1688R	721291	6890521	494	-61	94	70	21	24	3	0.2833	RC
Sandstone	NG1688R	721291	6890521	494	-61	94	70	26	27	1	0.33	RC
Sandstone	NG1688R	721291	6890521	494	-61	94	70	42	43	1	1.07	RC
Sandstone	NG1689R	721307.12	6890544	495	-61	94	52				NSA	RC
Sandstone	NG1690R	721313	6890583	495	-61	97	52	36	37	1	0.27	RC
Sandstone	NG1691R	721298	6890623	495	-61	93	58	1	2	1	0.43	RC
Sandstone	NG1691R	721298	6890623	495	-61	93	58	25	26	1	0.25	RC
Sandstone	NG1691R	721298	6890623	495	-61	93	58	57	58	1	0.42	RC
Sandstone	NG1692R	721278	6890623	495	-61	88	88	0	2	2	0.32	RC
Sandstone	NG1692R	721278	6890623	495	-61	88	88	18	20	2	0.27	RC
Sandstone	NG1692R	721278	6890623	495	-61	88	88	41	42	1	0.37	RC
Sandstone	NG1692R	721278	6890623	495	-61	88	88	45	46	1	1.13	RC
Sandstone	NG1692R	721278	6890623	495	-61	88	88	57	64	7	1.7457	RC
Sandstone	NG1693R	721285	6890703	496	-61	97	80	1	6	5	0.516	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	3	5	2	0.365	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	10	16	6	1.1683	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	17	18	1	0.72	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	25	26	1	0.56	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	28	29	1	0.35	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1694R	721266	6890703	496	-60	95	110	32	35	3	4.8567	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	47	49	2	0.27	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	50	52	2	0.26	RC
Sandstone	NG1694R	721266	6890703	496	-60	95	110	92	93	1	0.34	RC
Sandstone	NG1695R	721245	6890704	496	-61	94	100	0	3	3	0.3867	RC
Sandstone	NG1695R	721245	6890704	496	-61	94	100	13	14	1	0.31	RC
Sandstone	NG1695R	721245	6890704	496	-61	94	100	19	20	1	0.28	RC
Sandstone	NG1695R	721245	6890704	496	-61	94	100	72	75	3	0.4167	RC
Sandstone	NG1696R	721225	6890709	496	-60	95	112	19	21	2	0.63	RC
Sandstone	NG1696R	721225	6890709	496	-60	95	112	24	25	1	0.43	RC
Sandstone	NG1696R	721225	6890709	496	-60	95	112	30	33	3	0.9267	RC
Sandstone	NG1696R	721225	6890709	496	-60	95	112	55	56	1	0.46	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	13	14	1	0.43	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	34	37	3	0.25	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	41	42	1	0.6	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	45	46	1	2.82	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	52	55	3	0.4033	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	58	59	1	0.25	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	69	70	1	0.35	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	90	94	4	1.48	RC
Sandstone	NG1697R	721360	6890341	493	-65	271	134	104	105	1	0.74	RC
Sandstone	NG1698R	721269	6890783	497	-61	94	82	0	3	3	0.35	RC
Sandstone	NG1698R	721269	6890783	497	-61	94	82	18	23	5	0.938	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	2	3	1	0.31	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	19	20	1	0.72	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	23	24	1	0.76	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	28	29	1	1.14	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	34	37	3	1.59	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	40	41	1	0.33	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	46	50	4	0.32	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	53	64	11	0.8382	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	70	72	2	0.415	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	82	83	1	0.27	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	87	88	1	0.25	RC
Sandstone	NG1699R	721247	6890784	497	-59	96	94	92	93	1	0.25	RC
Sandstone	NG1700R	721227	6890785	497	-61	94	115	99	100	1	0.79	RC
Sandstone	NG1700R	721227	6890785	497	-61	94	115	111	114	3	0.45	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	0	7	7	0.3829	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	8	11	3	0.3167	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	12	17	5	0.35	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	19	22	3	0.5533	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1701R	721290	6890941	498	-61	89	89	24	25	1	0.28	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	30	33	3	0.5967	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	35	39	4	0.2525	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	41	51	10	0.461	RC
Sandstone	NG1701R	721290	6890941	498	-61	89	89	53	55	2	0.6	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	0	3	3	0.3433	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	13	16	3	0.34	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	17	19	2	0.905	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	25	26	1	0.38	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	39	40	1	0.48	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	46	48	2	0.365	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	50	51	1	0.38	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	53	62	9	0.7267	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	63	64	1	0.35	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	73	75	2	0.335	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	77	80	3	0.4333	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	89	90	1	0.27	RC
Sandstone	NG1702R	721270	6890941	498	-61	95	95	92	93	1	0.29	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	0	1	1	0.46	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	42	47	5	0.388	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	53	54	1	0.26	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	61	66	5	0.326	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	70	72	2	1.405	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	75	77	2	0.73	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	80	84	4	0.985	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	85	86	1	0.32	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	88	93	5	0.358	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	94	97	3	0.55	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	100	101	1	0.4	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	105	114	9	0.5256	RC
Sandstone	NG1703R	721250	6890947	499	-60	92	119	115	119	4	0.335	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	0	9	9	0.3967	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	10	12	2	0.41	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	19	28	9	0.7333	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	31	35	4	1.9975	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	37	38	1	0.3	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	52	53	1	0.28	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	54	55	1	0.27	RC
Sandstone	NG1704R	721302	6891023	500	-61	92	83	79	82	3	0.3133	RC
Sandstone	NG1705R	721282	6891024	500	-60	91	119	9	10	1	0.32	RC
Sandstone	NG1706R	721313	6891082	501	-60	91	77	6	7	1	0.27	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1706R	721313	6891082	501	-60	91	77	13	16	3	0.3033	RC
Sandstone	NG1706R	721313	6891082	501	-60	91	77	33	40	7	0.35	RC
Sandstone	NG1706R	721313	6891082	501	-60	91	77	44	47	3	0.32	RC
Sandstone	NG1706R	721313	6891082	501	-60	91	77	51	53	2	0.275	RC
Sandstone	NG1707R	721293	6891082	501	-60	91	119	4	5	1	0.67	RC
Sandstone	NG1707R	721293	6891082	501	-60	91	119	14	17	3	0.2533	RC
Sandstone	NG1707R	721293	6891082	501	-60	91	119	24	26	2	0.3	RC
Sandstone	NG1707R	721293	6891082	501	-60	91	119	94	95	1	0.4	RC
Sandstone	NG1708R	721273.68	6891083	500	-60	91	100				NSA	RC
Sandstone	NG1709R	721315	6891122	501	-60	91	77	11	14	3	0.4167	RC
Sandstone	NG1709R	721315	6891122	501	-60	91	77	20	22	2	0.735	RC
Sandstone	NG1709R	721315	6891122	501	-60	91	77	34	38	4	0.7425	RC
Sandstone	NG1710R	721295	6891123	501	-60	91	77	30	31	1	0.33	RC
Sandstone	NG1711R	721274.49	6891122	501	-60	91	105				NSA	RC
Sandstone	NG1712R	721316	6891162	501	-60	91	83	31	32	1	0.34	RC
Sandstone	NG1712R	721316	6891162	501	-60	91	83	44	51	7	1.23	RC
Sandstone	NG1712R	721316	6891162	501	-60	91	83	53	59	6	0.3667	RC
Sandstone	NG1712R	721316	6891162	501	-60	91	83	68	72	4	1.3525	RC
Sandstone	NG1713R	721296.61	6891163	501	-60	91	80				NSA	RC
Sandstone	NG1714R	721313	6891042	500	-60	91	77	0	2	2	1.265	RC
Sandstone	NG1714R	721313	6891042	500	-60	91	77	41	42	1	0.41	RC
Sandstone	NG1715R	721294	6891043	500	-60	91	95	0	1	1	0.36	RC
Sandstone	NG1715R	721294	6891043	500	-60	91	95	3	4	1	0.34	RC
Sandstone	NG1715R	721294	6891043	500	-60	91	95	9	11	2	0.275	RC
Sandstone	NG1715R	721294	6891043	500	-60	91	95	16	17	1	0.28	RC
Sandstone	NG1715R	721294	6891043	500	-60	91	95	56	58	2	1.115	RC
Sandstone	NG1716R	721285	6890183	485	-60	91	45	1	12	11	0.9573	RC
Sandstone	NG1716R	721285	6890183	485	-60	91	45	34	36	2	1.285	RC
Sandstone	NG1716R	721285	6890183	485	-60	91	45	38	43	5	0.826	RC
Sandstone	NG1716R	721285	6890183	485	-60	91	45	44	45	1	2.8	RC
Sandstone	NG1717R	721276	6890183	485	-60	91	53	0	1	1	0.56	RC
Sandstone	NG1717R	721276	6890183	485	-60	91	53	3	18	15	1.692	RC
Sandstone	NG1717R	721276	6890183	485	-60	91	53	23	26	3	2.0367	RC
Sandstone	NG1717R	721276	6890183	485	-60	91	53	27	28	1	1.37	RC
Sandstone	NG1717R	721276	6890183	485	-60	91	53	34	36	2	0.825	RC
Sandstone	NG1717R	721276	6890183	485	-60	91	53	40	41	1	0.38	RC
Sandstone	NG1718R	721266	6890175	485	-60	91	50	1	16	15	1.7713	RC
Sandstone	NG1718R	721266	6890175	485	-60	91	50	21	23	2	0.67	RC
Sandstone	NG1718R	721266	6890175	485	-60	91	50	34	35	1	0.32	RC
Sandstone	NG1718R	721266	6890175	485	-60	91	50	43	44	1	0.3	RC
Sandstone	NG1719R	721278	6890148	486	-90	0	48	7	9	2	1.225	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1719R	721278	6890148	486	-90	0	48	12	18	6	0.3133	RC
Sandstone	NG1719R	721278	6890148	486	-90	0	48	19	29	10	2.101	RC
Sandstone	NG1719R	721278	6890148	486	-90	0	48	30	40	10	1.009	RC
Sandstone	NG1720R	721294	6890156	486	-60	91	42	9	15	6	0.77	RC
Sandstone	NG1720R	721294	6890156	486	-60	91	42	21	22	1	3.83	RC
Sandstone	NG1720R	721294	6890156	486	-60	91	42	27	30	3	1.04	RC
Sandstone	NG1720R	721294	6890156	486	-60	91	42	36	40	4	0.3775	RC
Sandstone	NG1721R	721278	6890062	483	-60	91	45	15	22	7	0.4586	RC
Sandstone	NG1721R	721278	6890062	483	-60	91	45	24	29	5	0.804	RC
Sandstone	NG1721R	721278	6890062	483	-60	91	45	35	39	4	2.3875	RC
Sandstone	NG1722R	721296	6890062	483	-60	91	46	13	14	1	1.93	RC
Sandstone	NG1722R	721296	6890062	483	-60	91	46	27	31	4	0.37	RC
Sandstone	NG1723R	721285	6890101	484	-60	91	27	9	13	4	2.28	RC
Sandstone	NG1723R	721285	6890101	484	-60	91	27	17	25	8	1.3475	RC
Sandstone	NG1724R	721256	6890103	489	-60	91	45	9	11	2	0.285	RC
Sandstone	NG1724R	721256	6890103	489	-60	91	45	16	30	14	0.61	RC
Sandstone	NG1724R	721256	6890103	489	-60	91	45	35	38	3	0.37	RC
Sandstone	NG1725R	721325	6890060	489	-90	0	395	0	1	1	0.35	RC
Sandstone	NG1725R	721325	6890060	489	-90	0	395	38	40	2	0.97	RC
Sandstone	NG1726R	720673	6890208	494	-60	1	83	3	4	1	0.25	RC
Sandstone	NG1726R	720673	6890208	494	-60	1	83	12	14	2	1.24	RC
Sandstone	NG1726R	720673	6890208	494	-60	1	83	17	24	7	0.7329	RC
Sandstone	NG1726R	720673	6890208	494	-60	1	83	25	33	8	0.5825	RC
Sandstone	NG1726R	720673	6890208	494	-60	1	83	39	41	2	0.3	RC
Sandstone	NG1727R	720672	6890187	494	-60	1	89	21	23	2	0.315	RC
Sandstone	NG1727R	720672	6890187	494	-60	1	89	26	27	1	0.27	RC
Sandstone	NG1727R	720672	6890187	494	-60	1	89	36	39	3	0.36	RC
Sandstone	NG1727R	720672	6890187	494	-60	1	89	41	42	1	0.3	RC
Sandstone	NG1727R	720672	6890187	494	-60	1	89	46	47	1	0.64	RC
Sandstone	NG1727R	720672	6890187	494	-60	1	89	49	50	1	0.41	RC
Sandstone	NG1728R	720732	6890206	494	-60	1	89	69	70	1	0.44	RC
Sandstone	NG1728R	720732	6890206	494	-60	1	89	87	88	1	0.3	RC
Sandstone	NG1729R	720732	6890185	494	-60	1	107	0	4	4	1.02	RC
Sandstone	NG1729R	720732	6890185	494	-60	1	107	20	25	5	0.314	RC
Sandstone	NG1729R	720732	6890185	494	-60	1	107	31	32	1	0.29	RC
Sandstone	NG1729R	720732	6890185	494	-60	1	107	76	77	1	0.29	RC
Sandstone	NG1729R	720732	6890185	494	-60	1	107	80	83	3	1.76	RC
Sandstone	NG1729R	720732	6890185	494	-60	1	107	85	86	1	0.25	RC
Sandstone	NG1730R	720731	6890166	494	-60	1	113	0	5	5	0.738	RC
Sandstone	NG1730R	720731	6890166	494	-60	1	113	7	8	1	0.29	RC
Sandstone	NG1730R	720731	6890166	494	-60	1	113	45	49	4	0.54	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1730R	720731	6890166	494	-60	1	113	55	58	3	0.35	RC
Sandstone	NG1730R	720731	6890166	494	-60	1	113	59	60	1	0.3	RC
Sandstone	NG1730R	720731	6890166	494	-60	1	113	68	69	1	0.32	RC
Sandstone	NG1730R	720731	6890166	494	-60	1	113	76	77	1	0.28	RC
Sandstone	NG1731R	720772	6890165	494	-60	1	77	0	6	6	0.7683	RC
Sandstone	NG1731R	720772	6890165	494	-60	1	77	12	13	1	0.9	RC
Sandstone	NG1731R	720772	6890165	494	-60	1	77	22	32	10	0.765	RC
Sandstone	NG1731R	720772	6890165	494	-60	1	77	59	61	2	1.415	RC
Sandstone	NG1732R	720771	6890145	494	-60	1	85	1	3	2	0.43	RC
Sandstone	NG1732R	720771	6890145	494	-60	1	85	33	38	5	0.334	RC
Sandstone	NG1732R	720771	6890145	494	-60	1	85	44	48	4	0.3025	RC
Sandstone	NG1732R	720771	6890145	494	-60	1	85	53	54	1	0.34	RC
Sandstone	NG1733R	720772	6890085	493	-60	1	89	1	4	3	0.44	RC
Sandstone	NG1733R	720772	6890085	493	-60	1	89	34	35	1	0.25	RC
Sandstone	NG1733R	720772	6890085	493	-60	1	89	36	37	1	0.31	RC
Sandstone	NG1733R	720772	6890085	493	-60	1	89	39	40	1	1.62	RC
Sandstone	NG1733R	720772	6890085	493	-60	1	89	72	73	1	0.35	RC
Sandstone	NG1733R	720772	6890085	493	-60	1	89	84	85	1	0.27	RC
Sandstone	NG1734R	720791	6890184	494	-60	1	76	41	42	1	0.34	RC
Sandstone	NG1734R	720791	6890184	494	-60	1	76	44	45	1	1.18	RC
Sandstone	NG1734R	720791	6890184	494	-60	1	76	53	54	1	0.29	RC
Sandstone	NG1735R	720811	6890125	494	-60	1	89	0	5	5	0.398	RC
Sandstone	NG1735R	720811	6890125	494	-60	1	89	35	37	2	0.34	RC
Sandstone	NG1735R	720811	6890125	494	-60	1	89	41	42	1	0.3	RC
Sandstone	NG1735R	720811	6890125	494	-60	1	89	74	78	4	0.3625	RC
Sandstone	NG1735R	720811	6890125	494	-60	1	89	79	80	1	0.31	RC
Sandstone	NG1735R	720811	6890125	494	-60	1	89	82	83	1	0.38	RC
Sandstone	NG1736R	720850	6890143	494	-60	1	83	0	2	2	0.26	RC
Sandstone	NG1736R	720850	6890143	494	-60	1	83	43	45	2	0.67	RC
Sandstone	NG1736R	720850	6890143	494	-60	1	83	53	55	2	0.29	RC
Sandstone	NG1736R	720850	6890143	494	-60	1	83	61	64	3	0.39	RC
Sandstone	NG1736R	720850	6890143	494	-60	1	83	72	73	1	0.38	RC
Sandstone	NG1736R	720850	6890143	494	-60	1	83	79	83	4	0.4425	RC
Sandstone	NG1737R	720894	6890193	494	-60	1	65	0	1	1	0.27	RC
Sandstone	NG1737R	720894	6890193	494	-60	1	65	27	28	1	0.32	RC
Sandstone	NG1737R	720894	6890193	494	-60	1	65	30	31	1	0.59	RC
Sandstone	NG1737R	720894	6890193	494	-60	1	65	35	36	1	0.53	RC
Sandstone	NG1737R	720894	6890193	494	-60	1	65	43	44	1	0.28	RC
Sandstone	NG1737R	720894	6890193	494	-60	1	65	56	58	2	0.31	RC
Sandstone	NG1738R	720929	6890192	494	-60	1	59	0	3	3	0.5067	RC
Sandstone	NG1738R	720929	6890192	494	-60	1	59	15	16	1	0.75	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1738R	720929	6890192	494	-60	1	59	43	44	1	0.58	RC
Sandstone	NG1739R	720972	6890206	494	-60	1	70	0	2	2	0.38	RC
Sandstone	NG1739R	720972	6890206	494	-60	1	70	15	17	2	0.51	RC
Sandstone	NG1739R	720972	6890206	494	-60	1	70	19	27	8	0.64	RC
Sandstone	NG1739R	720972	6890206	494	-60	1	70	28	29	1	0.38	RC
Sandstone	NG1739R	720972	6890206	494	-60	1	70	35	36	1	0.38	RC
Sandstone	NG1739R	720972	6890206	494	-60	1	70	52	54	2	0.25	RC
Sandstone	NG1739R	720972	6890206	494	-60	1	70	68	69	1	0.4	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	0	1	1	0.74	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	14	24	10	2.154	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	26	33	7	1.0886	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	35	41	6	0.7483	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	44	48	4	2.1125	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	49	50	1	0.33	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	57	58	1	0.26	RC
Sandstone	NG1740R	720971	6890185	494	-60	1	80	69	77	8	0.5963	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	36	37	1	0.28	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	40	45	5	0.696	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	49	52	3	1.4967	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	64	67	3	0.5267	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	71	79	8	0.6088	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	80	85	5	0.734	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	86	87	1	0.36	RC
Sandstone	NG1741R	720970	6890145	494	-60	1	95	89	90	1	2.63	RC
Sandstone	NG1742R	720991	6890136	494	-60	1	81	48	49	1	0.33	RC
Sandstone	NG1742R	720991	6890136	494	-60	1	81	72	73	1	0.3	RC
Sandstone	NG1743R	720832	6890143	494	-60	1	65	0	5	5	0.48	RC
Sandstone	NG1743R	720832	6890143	494	-60	1	65	17	19	2	0.315	RC
Sandstone	NG1743R	720832	6890143	494	-60	1	65	28	29	1	0.37	RC
Sandstone	NG1743R	720832	6890143	494	-60	1	65	33	34	1	0.26	RC
Sandstone	NG1743R	720832	6890143	494	-60	1	65	37	43	6	1.0667	RC
Sandstone	NG1743R	720832	6890143	494	-60	1	65	45	47	2	0.255	RC
Sandstone	NG1743R	720832	6890143	494	-60	1	65	54	60	6	0.485	RC
Sandstone	NG1744R	721277	6890762	497	-59	101	29	1	3	2	0.38	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	0	2	2	0.3	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	7	8	1	0.25	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	11	14	3	0.3133	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	20	23	3	0.72	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	26	28	2	2.62	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	34	37	3	1.35	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	38	39	1	0.33	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1745R	721258	6890763	497	-60	85	83	66	70	4	0.345	RC
Sandstone	NG1745R	721258	6890763	497	-60	85	83	82	83	1	0.27	RC
Sandstone	NG1746R	721238	6890763	497	-60	91	95	1	2	1	0.26	RC
Sandstone	NG1746R	721238	6890763	497	-60	91	95	58	62	4	1.1675	RC
Sandstone	NG1746R	721238	6890763	497	-60	91	95	65	67	2	1.025	RC
Sandstone	NG1746R	721238	6890763	497	-60	91	95	70	75	5	0.772	RC
Sandstone	NG1746R	721238	6890763	497	-60	91	95	83	93	10	0.796	RC
Sandstone	NG1747R	721258	6890804	497	-60	92	71	0	3	3	0.3833	RC
Sandstone	NG1747R	721258	6890804	497	-60	92	71	17	20	3	0.4833	RC
Sandstone	NG1747R	721258	6890804	497	-60	92	71	22	26	4	0.6525	RC
Sandstone	NG1747R	721258	6890804	497	-60	92	71	27	28	1	0.39	RC
Sandstone	NG1747R	721258	6890804	497	-60	92	71	34	38	4	1.7375	RC
Sandstone	NG1747R	721258	6890804	497	-60	92	71	41	42	1	1.53	RC
Sandstone	NG1748R	721238	6890804	497	-61	90	106	18	19	1	0.31	RC
Sandstone	NG1748R	721238	6890804	497	-61	90	106	36	37	1	0.39	RC
Sandstone	NG1748R	721238	6890804	497	-61	90	106	46	58	12	3.8208	RC
Sandstone	NG1748R	721238	6890804	497	-61	90	106	63	66	3	2.51	RC
Sandstone	NG1748R	721238	6890804	497	-61	90	106	81	82	1	0.37	RC
Sandstone	NG1748R	721238	6890804	497	-61	90	106	90	95	5	0.924	RC
Sandstone	NG1748R	721238	6890804	497	-61	90	106	97	105	8	0.76	RC
Sandstone	NG1749R	721258	6890843	497	-61	91	71	0	1	1	0.45	RC
Sandstone	NG1749R	721258	6890843	497	-61	91	71	8	9	1	0.46	RC
Sandstone	NG1749R	721258	6890843	497	-61	91	71	11	14	3	0.3567	RC
Sandstone	NG1749R	721258	6890843	497	-61	91	71	17	18	1	0.36	RC
Sandstone	NG1749R	721258	6890843	497	-61	91	71	28	42	14	0.9521	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	0	2	2	0.44	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	43	44	1	0.71	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	46	47	1	0.85	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	49	52	3	0.5933	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	53	54	1	0.28	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	56	57	1	0.26	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	60	75	15	9.4353	RC
Sandstone	NG1750R	721239	6890844	497	-61	95	85	84	85	1	1.2	RC
Sandstone	NG1751R	721279	6890883	498	-60	91	52	0	4	4	1.26	RC
Sandstone	NG1751R	721279	6890883	498	-60	91	52	10	13	3	0.37	RC
Sandstone	NG1751R	721279	6890883	498	-60	91	52	49	50	1	0.51	RC
Sandstone	NG1752R	721260	6890883	498	-60	100	76	0	2	2	0.99	RC
Sandstone	NG1752R	721260	6890883	498	-60	100	76	15	16	1	0.25	RC
Sandstone	NG1752R	721260	6890883	498	-60	100	76	21	22	1	0.31	RC
Sandstone	NG1752R	721260	6890883	498	-60	100	76	27	28	1	0.4	RC
Sandstone	NG1752R	721260	6890883	498	-60	100	76	30	31	1	0.25	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1752R	721260	6890883	498	-60	100	76	33	39	6	0.4267	RC
Sandstone	NG1752R	721260	6890883	498	-60	100	76	40	48	8	1.0025	RC
Sandstone	NG1752R	721260	6890883	498	-60	100	76	49	76	27	15	RC
Sandstone	NG1753R	721239	6890882	498	-61	96	105	0	2	2	0.395	RC
Sandstone	NG1753R	721239	6890882	498	-61	96	105	47	48	1	0.47	RC
Sandstone	NG1753R	721239	6890882	498	-61	96	105	73	74	1	0.39	RC
Sandstone	NG1753R	721239	6890882	498	-61	96	105	78	84	6	0.6283	RC
Sandstone	NG1753R	721239	6890882	498	-61	96	105	86	89	3	0.3667	RC
Sandstone	NG1753R	721239	6890882	498	-61	96	105	90	91	1	0.27	RC
Sandstone	NG1754R	721301	6890923	496	-60	93	65	0	8	8	0.865	RC
Sandstone	NG1754R	721301	6890923	496	-60	93	65	24	25	1	0.42	RC
Sandstone	NG1755R	721292	6890923	498	-60	95	69	0	13	13	0.5031	RC
Sandstone	NG1755R	721292	6890923	498	-60	95	69	14	18	4	0.3	RC
Sandstone	NG1755R	721292	6890923	498	-60	95	69	20	21	1	0.34	RC
Sandstone	NG1755R	721292	6890923	498	-60	95	69	23	26	3	0.3633	RC
Sandstone	NG1755R	721292	6890923	498	-60	95	69	29	31	2	0.435	RC
Sandstone	NG1755R	721292	6890923	498	-60	95	69	42	45	3	0.3967	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	0	4	4	0.325	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	15	16	1	0.31	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	18	24	6	0.4983	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	27	29	2	0.825	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	33	40	7	0.82	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	41	44	3	0.42	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	46	47	1	0.31	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	49	60	11	1.62	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	63	67	4	0.6375	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	71	74	3	2.8333	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	77	78	1	0.5	RC
Sandstone	NG1756R	721271	6890923	498	-61	90	89	85	88	3	0.25	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	0	3	3	0.6167	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	11	14	3	0.9467	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	26	27	1	0.39	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	54	63	9	0.9311	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	64	66	2	0.355	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	68	69	1	0.4	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	76	80	4	2.0075	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	87	88	1	0.67	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	90	91	1	0.97	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	93	94	1	2.51	RC
Sandstone	NG1757R	721251	6890922	498	-61	96	101	99	100	1	0.35	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	0	1	1	0.44	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1758R	721292	6890963	498	-60	93	65	4	5	1	0.29	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	7	8	1	0.25	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	9	10	1	0.26	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	19	21	2	0.425	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	23	26	3	0.3767	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	29	30	1	0.26	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	36	37	1	0.52	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	40	50	10	0.693	RC
Sandstone	NG1758R	721292	6890963	498	-60	93	65	51	57	6	1.555	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	7	8	1	0.45	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	12	18	6	0.3583	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	28	32	4	0.3475	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	33	37	4	0.445	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	38	42	4	0.405	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	44	45	1	0.53	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	50	55	5	0.804	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	57	60	3	0.5	RC
Sandstone	NG1759R	721271	6890963	499	-61	95	83	66	68	2	0.29	RC
Sandstone	NG1760R	721303	6891007	500	-61	97	59	0	24	24	1.0296	RC
Sandstone	NG1760R	721303	6891007	500	-61	97	59	28	29	1	1.43	RC
Sandstone	NG1761R	721282	6890995	499	-61	98	83	5	6	1	0.31	RC
Sandstone	NG1761R	721282	6890995	499	-61	98	83	42	47	5	2.36	RC
Sandstone	NG1761R	721282	6890995	499	-61	98	83	55	56	1	0.41	RC
Sandstone	NG1761R	721282	6890995	499	-61	98	83	60	62	2	0.275	RC
Sandstone	NG1761R	721282	6890995	499	-61	98	83	65	69	4	0.915	RC
Sandstone	NG1762P	721373	6891017	499	-60	91	63	0	4	4	1.08	RAB
Sandstone	NG1763P	721412	6891012	499	-60	91	60	16	20	4	0.35	RAB
Sandstone	NG1764P	721331	6890940	498	-60	91	54	0	4	4	0.47	RAB
Sandstone	NG1765P	721371	6890938	498	-60	91	43	2	3	1	0.27	RAB
Sandstone	NG1766P	721410	6890942	498	-60	91	45	0	1	1	0.52	RAB
Sandstone	NG1767P	721351	6890861	498	-60	91	54	0	3	3	0.5767	RAB
Sandstone	NG1768P	721392	6890860	497	-60	91	54	0	1	1	0.32	RAB
Sandstone	NG1768P	721392	6890860	497	-60	91	54	48	52	4	0.4	RAB
Sandstone	NG1769P	721372	6890778	496	-60	91	46	0	4	4	0.6325	RAB
Sandstone	NG1769P	721372	6890778	496	-60	91	46	36	40	4	0.26	RAB
Sandstone	NG1770P	721414	6890776	496	-60	91	36	32	35	3	0.33	RAB
Sandstone	NG1771P	721348	6890697	496	-60	91	48	1	5	4	0.7775	RAB
Sandstone	NG1772P	721390	6890690	496	-60	91	56	0	4	4	0.4475	RAB
Sandstone	NG1773P	721433	6890688	495	-60	91	58	0	1	1	0.29	RAB
Sandstone	NG1774P	721477	6890689	495	-60	91	63	0	2	2	0.345	RAB
Sandstone	NG1775P	721405	6890621	495	-60	91	56	1	3	2	0.295	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1776P	721365	6890616	495	-60	91	38	0	6	6	0.4067	RAB
Sandstone	NG1777P	721322	6890619	495	-60	91	51	1	6	5	0.382	RAB
Sandstone	NG1778P	721305	6890698	496	-60	91	54	1	7	6	0.995	RAB
Sandstone	NG1779P	721328	6890788	497	-60	91	51	0	4	4	1.445	RAB
Sandstone	NG1780P	720905.3	6890681	496	-60	91	34				NSA	RAB
Sandstone	NG1781P	720932.3	6890682	496	-60	91	36				NSA	RAB
Sandstone	NG1782P	720961.24	6890683	496	-60	91	48				NSA	RAB
Sandstone	NG1783P	720988.68	6890684	496	-60	91	42				NSA	RAB
Sandstone	NG1784P	721009.86	6890686	496	-60	91	48				NSA	RAB
Sandstone	NG1785P	721032	6890686	496	-60	91	43	36	40	4	0.62	RAB
Sandstone	NG1786P	721030.05	6890703	496	-60	91	48				NSA	RAB
Sandstone	NG1787P	721010.3	6890701	496	-60	91	46				NSA	RAB
Sandstone	NG1788P	720989	6890701	496	-60	91	48	20	24	4	0.27	RAB
Sandstone	NG1789P	720960.36	6890702	496	-60	91	50				NSA	RAB
Sandstone	NG1790P	720932.43	6890702	496	-60	91	47				NSA	RAB
Sandstone	NG1791P	720905	6890701	496	-60	91	42	28	32	4	0.87	RAB
Sandstone	NG1792P	720904.86	6890732	497	-60	91	45				NSA	RAB
Sandstone	NG1793P	720931.93	6890731	496	-60	91	30				NSA	RAB
Sandstone	NG1794P	720959.43	6890731	497	-60	91	47				NSA	RAB
Sandstone	NG1795P	720988	6890732	496	-60	91	54	40	44	4	0.57	RAB
Sandstone	NG1796P	721007.99	6890732	498	-60	91	46				NSA	RAB
Sandstone	NG1797P	721033.68	6890729	496	-60	91	39				NSA	RAB
Sandstone	NG1798P	721362.61	6891041	500	-90	0	6				NSA	RAB
Sandstone	NG1799P	721353.11	6891041	500	-90	0	6				NSA	RAB
Sandstone	NG1800P	721333	6891042	500	-90	0	6	2	3	1	0.37	RAB
Sandstone	NG1801P	721341.74	6891022	500	-90	0	6				NSA	RAB
Sandstone	NG1802P	721332.18	6891022	500	-90	0	6				NSA	RAB
Sandstone	NG1803P	721335	6891002	499	-90	0	9	0	5	5	1.21	RAB
Sandstone	NG1804P	721342	6891002	499	-90	0	6	0	1	1	0.36	RAB
Sandstone	NG1805P	721351	6890982	499	-90	0	6	0	3	3	0.2933	RAB
Sandstone	NG1806P	721361	6890981	499	-90	0	6	0	1	1	1.26	RAB
Sandstone	NG1807P	721361	6890962	498	-90	0	6	0	1	1	0.26	RAB
Sandstone	NG1808P	721360.43	6890942	498	-90	0	6				NSA	RAB
Sandstone	NG1809P	721359	6890901	498	-90	0	9	0	2	2	0.33	RAB
Sandstone	NG1810P	721359	6890882	498	-90	0	9	0	1	1	0.3	RAB
Sandstone	NG1811P	721358.43	6890862	497	-90	0	8				NSA	RAB
Sandstone	NG1812P	721358	6890841	497	-90	0	6	0	2	2	0.48	RAB
Sandstone	NG1813P	721357	6890821	497	-90	0	6	0	4	4	0.8275	RAB
Sandstone	NG1814P	721357	6890801	496	-90	0	6	0	4	4	0.92	RAB
Sandstone	NG1815P	721357	6890781	497	-90	0	6	0	4	4	0.7825	RAB
Sandstone	NG1816P	721356	6890761	497	-90	0	8	0	4	4	0.7175	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1817P	721356	6890742	496	-90	0	7	0	4	4	0.605	RAB
Sandstone	NG1818P	721355	6890721	496	-90	0	6	0	4	4	0.7925	RAB
Sandstone	NG1819P	721355	6890701	496	-90	0	3	1	3	2	0.52	RAB
Sandstone	NG1820P	721355	6890700	496	-90	0	7	0	4	4	0.72	RAB
Sandstone	NG1821P	721354	6890681	496	-90	0	9	1	5	4	0.88	RAB
Sandstone	NG1822P	721354	6890662	495	-90	0	7	0	6	6	0.4817	RAB
Sandstone	NG1823P	721353	6890641	495	-90	0	7	1	5	4	0.54	RAB
Sandstone	NG1824P	721353	6890621	495	-90	0	4	0	4	4	0.685	RAB
Sandstone	NG1825P	721353	6890623	495	-90	0	7	0	6	6	0.5633	RAB
Sandstone	NG1826P	721393	6890620	495	-90	0	9	0	3	3	0.3	RAB
Sandstone	NG1827P	721414	6890660	495	-90	0	7	0	1	1	0.33	RAB
Sandstone	NG1827P	721414	6890660	495	-90	0	7	3	4	1	0.3	RAB
Sandstone	NG1828P	721404	6890660	495	-90	0	6	0	2	2	0.33	RAB
Sandstone	NG1829P	721342	6890602	495	-90	0	6	1	5	4	0.35	RAB
Sandstone	NG1830P	721332	6890601	495	-90	0	9	1	4	3	0.29	RAB
Sandstone	NG1831P	721322.18	6890602	495	-90	0	6				NSA	RAB
Sandstone	NG1832P	721311.93	6890602	495	-90	0	9				NSA	RAB
Sandstone	NG1833P	721312.62	6890622	495	-90	0	7				NSA	RAB
Sandstone	NG1834P	721310.37	6890623	495	-90	0	3				NSA	RAB
Sandstone	NG1835P	721323	6890622	495	-90	0	6	1	4	3	0.3433	RAB
Sandstone	NG1836P	721333	6890620	495	-90	0	6	2	5	3	0.4667	RAB
Sandstone	NG1837P	721343	6890621	495	-90	0	9	0	7	7	0.4429	RAB
Sandstone	NG1838P	721363	6890621	495	-90	0	9	0	6	6	1.1467	RAB
Sandstone	NG1839P	721373	6890620	495	-90	0	7	2	7	5	0.47	RAB
Sandstone	NG1840P	721383	6890620	495	-90	0	9	1	5	4	0.5	RAB
Sandstone	NG1841P	721391	6890600	495	-90	0	9	2	5	3	0.4433	RAB
Sandstone	NG1842P	721382	6890600	495	-90	0	6	1	4	3	0.5067	RAB
Sandstone	NG1843P	721372	6890600	495	-90	0	6	1	4	3	0.48	RAB
Sandstone	NG1844P	721364	6890599	495	-90	0	6	0	4	4	0.4625	RAB
Sandstone	NG1845P	721351	6890601	495	-90	0	6	1	5	4	0.33	RAB
Sandstone	NG1846P	721314	6890641	495	-90	0	6	2	5	3	0.5067	RAB
Sandstone	NG1847P	721333	6890642	495	-90	0	6	1	5	4	0.575	RAB
Sandstone	NG1848P	721373	6890641	495	-90	0	9	1	4	3	0.3933	RAB
Sandstone	NG1848P	721373	6890641	495	-90	0	9	8	9	1	0.26	RAB
Sandstone	NG1849P	721394	6890660	495	-90	0	5	0	4	4	0.3275	RAB
Sandstone	NG1850P	721383	6890661	495	-90	0	9	0	3	3	0.93	RAB
Sandstone	NG1851P	721373	6890660	495	-90	0	9	0	3	3	0.6233	RAB
Sandstone	NG1852P	721363	6890662	495	-90	0	6	0	4	4	0.5575	RAB
Sandstone	NG1853P	721334	6890662	495	-90	0	4	1	4	3	0.71	RAB
Sandstone	NG1854P	721331	6890661	495	-90	0	3	2	3	1	0.54	RAB
Sandstone	NG1855P	721324	6890662	496	-90	0	6	1	6	5	0.672	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1856P	721312	6890664	495	-90	0	9	1	8	7	0.5429	RAB
Sandstone	NG1857P	721284	6890683	495	-90	0	6	0	6	6	2.4833	RAB
Sandstone	NG1858P	721294	6890683	496	-90	0	6	1	5	4	0.4675	RAB
Sandstone	NG1859P	721304	6890682	495	-90	0	6	2	5	3	0.26	RAB
Sandstone	NG1860P	721314	6890682	496	-90	0	6	2	6	4	0.59	RAB
Sandstone	NG1861P	721324	6890682	496	-90	0	3	1	3	2	0.5	RAB
Sandstone	NG1862P	721326	6890682	496	-90	0	6	1	5	4	0.8925	RAB
Sandstone	NG1863P	721334	6890682	495	-90	0	6	2	5	3	0.9867	RAB
Sandstone	NG1864P	721344	6890682	495	-90	0	9	2	5	3	0.5567	RAB
Sandstone	NG1865P	721364	6890681	495	-90	0	6	1	6	5	0.47	RAB
Sandstone	NG1866P	721374	6890681	495	-90	0	6	0	4	4	0.5075	RAB
Sandstone	NG1867P	721384	6890681	496	-90	0	6	1	3	2	0.525	RAB
Sandstone	NG1868P	721394	6890681	495	-90	0	6	0	5	5	0.432	RAB
Sandstone	NG1869P	721404	6890681	495	-90	0	6	0	4	4	0.4075	RAB
Sandstone	NG1870P	721395	6890700	496	-90	0	6	0	4	4	0.335	RAB
Sandstone	NG1871P	721385	6890700	496	-90	0	3	0	3	3	0.5967	RAB
Sandstone	NG1872P	721375	6890701	496	-90	0	6	0	5	5	0.454	RAB
Sandstone	NG1873P	721345	6890701	496	-90	0	3	0	3	3	0.71	RAB
Sandstone	NG1874P	721343	6890701	496	-90	0	5	0	5	5	0.65	RAB
Sandstone	NG1875P	721335	6890702	496	-90	0	9	2	5	3	0.7433	RAB
Sandstone	NG1876P	721325	6890702	496	-90	0	9	0	5	5	0.758	RAB
Sandstone	NG1877P	721315	6890702	496	-90	0	9	1	6	5	0.728	RAB
Sandstone	NG1878P	721295	6890703	496	-90	0	7	1	6	5	3.182	RAB
Sandstone	NG1879P	721255	6890724	496	-90	0	9	0	3	3	0.5133	RAB
Sandstone	NG1880P	721275	6890723	496	-90	0	9	2	5	3	0.4333	RAB
Sandstone	NG1881P	721295	6890723	496	-90	0	9	1	9	8	0.695	RAB
Sandstone	NG1882P	721305	6890723	496	-90	0	6	2	5	3	0.7433	RAB
Sandstone	NG1883P	721315	6890723	496	-90	0	6	0	6	6	0.62	RAB
Sandstone	NG1884P	721325	6890722	496	-90	0	6	1	5	4	0.7075	RAB
Sandstone	NG1885P	721335	6890722	496	-90	0	6	1	5	4	1.275	RAB
Sandstone	NG1886P	721345	6890722	496	-90	0	6	0	5	5	0.666	RAB
Sandstone	NG1887P	721365	6890721	496	-90	0	6	0	4	4	0.85	RAB
Sandstone	NG1888P	721375	6890721	496	-90	0	6	0	4	4	0.5175	RAB
Sandstone	NG1889P	721385	6890720	496	-90	0	6	0	4	4	0.495	RAB
Sandstone	NG1890P	721395	6890720	496	-90	0	6	0	3	3	0.42	RAB
Sandstone	NG1891P	721404	6890720	496	-90	0	6	0	2	2	0.75	RAB
Sandstone	NG1892P	721405	6890740	496	-90	0	6	0	2	2	0.37	RAB
Sandstone	NG1893P	721396	6890741	496	-90	0	6	0	2	2	0.375	RAB
Sandstone	NG1894P	721386	6890741	496	-90	0	6	0	4	4	0.3725	RAB
Sandstone	NG1895P	721376	6890741	496	-90	0	6	0	4	4	0.5075	RAB
Sandstone	NG1896P	721366	6890741	496	-90	0	6	0	5	5	0.596	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1897P	721346	6890742	496	-90	0	6	0	5	5	0.712	RAB
Sandstone	NG1898P	721336	6890742	496	-90	0	6	0	5	5	1.168	RAB
Sandstone	NG1899P	721326	6890742	496	-90	0	6	1	6	5	0.896	RAB
Sandstone	NG1900P	721316	6890742	496	-90	0	3	1	3	2	0.72	RAB
Sandstone	NG1901P	721314	6890742	496	-90	0	6	1	6	5	0.64	RAB
Sandstone	NG1902P	721306	6890742	496	-90	0	6	0	5	5	0.732	RAB
Sandstone	NG1903P	721286	6890743	496	-90	0	6	1	4	3	0.6467	RAB
Sandstone	NG1904P	721286	6890763	497	-90	0	9	2	3	1	0.25	RAB
Sandstone	NG1905P	721296	6890763	497	-90	0	9	1	4	3	0.42	RAB
Sandstone	NG1906P	721316	6890762	497	-90	0	6	0	4	4	0.765	RAB
Sandstone	NG1907P	721326	6890762	497	-90	0	6	0	5	5	0.698	RAB
Sandstone	NG1908P	721336	6890761	497	-90	0	6	0	4	4	1.785	RAB
Sandstone	NG1909P	721346	6890762	496	-90	0	6	0	4	4	1.2125	RAB
Sandstone	NG1910P	721376	6890761	496	-90	0	6	0	2	2	0.615	RAB
Sandstone	NG1911P	721386	6890760	496	-90	0	6	0	2	2	0.37	RAB
Sandstone	NG1912P	721396	6890760	496	-90	0	6	0	2	2	0.55	RAB
Sandstone	NG1912P	721396	6890760	496	-90	0	6	4	5	1	0.3	RAB
Sandstone	NG1913P	721405	6890759	496	-90	0	6	0	2	2	0.375	RAB
Sandstone	NG1914P	721407	6890780	496	-90	0	6	0	1	1	0.25	RAB
Sandstone	NG1914P	721407	6890780	496	-90	0	6	3	4	1	0.71	RAB
Sandstone	NG1915P	721396	6890780	496	-90	0	6	1	2	1	0.5	RAB
Sandstone	NG1916P	721386	6890781	496	-90	0	6	0	2	2	0.465	RAB
Sandstone	NG1917P	721377	6890781	496	-90	0	6	0	2	2	0.845	RAB
Sandstone	NG1918P	721336	6890782	497	-90	0	6	0	6	6	1.1683	RAB
Sandstone	NG1919P	721326	6890781	497	-90	0	6	0	5	5	1.394	RAB
Sandstone	NG1920P	721365	6890781	496	-90	0	6	0	3	3	0.6533	RAB
Sandstone	NG1921P	721317	6890782	497	-90	0	4	0	4	4	0.705	RAB
Sandstone	NG1922P	721314	6890783	497	-90	0	4	0	4	4	1.13	RAB
Sandstone	NG1923P	721296	6890783	497	-90	0	6	0	4	4	0.5825	RAB
Sandstone	NG1924P	721286	6890783	497	-90	0	6	1	3	2	0.365	RAB
Sandstone	NG1924P	721286	6890783	497	-90	0	6	5	6	1	0.28	RAB
Sandstone	NG1925P	721407	6890799	496	-90	0	6	0	1	1	0.36	RAB
Sandstone	NG1926P	721396.8	6890800	496	-90	0	6				NSA	RAB
Sandstone	NG1927P	721386.62	6890800	496	-90	0	6				NSA	RAB
Sandstone	NG1928P	721376	6890801	497	-90	0	6	0	1	1	0.33	RAB
Sandstone	NG1929P	721366	6890801	497	-90	0	6	0	3	3	0.5833	RAB
Sandstone	NG1930P	721346	6890801	497	-90	0	6	0	4	4	1.525	RAB
Sandstone	NG1931P	721337	6890802	496	-90	0	6	0	5	5	1.266	RAB
Sandstone	NG1932P	721327	6890802	496	-90	0	6	0	3	3	1.4367	RAB
Sandstone	NG1933P	721317	6890803	497	-90	0	6	0	3	3	0.9667	RAB
Sandstone	NG1934P	721307	6890803	497	-90	0	6	0	4	4	0.805	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1935P	721297	6890803	497	-90	0	6	0	3	3	1.47	RAB
Sandstone	NG1936P	721287	6890802	497	-90	0	6	1	4	3	0.4033	RAB
Sandstone	NG1937P	721277	6890803	497	-90	0	6	1	3	2	0.36	RAB
Sandstone	NG1938P	721367	6890821	497	-90	0	6	0	1	1	0.34	RAB
Sandstone	NG1939P	721347	6890821	497	-90	0	6	0	4	4	0.8675	RAB
Sandstone	NG1940P	721338	6890822	497	-90	0	6	0	3	3	5.7333	RAB
Sandstone	NG1941P	721328	6890822	497	-90	0	6	0	4	4	1.7825	RAB
Sandstone	NG1942P	721318	6890822	497	-90	0	6	0	3	3	0.8533	RAB
Sandstone	NG1943P	721278	6890844	498	-90	0	8	0	4	4	0.7225	RAB
Sandstone	NG1944P	721287	6890842	498	-90	0	8	0	4	4	3.37	RAB
Sandstone	NG1945P	721298	6890842	498	-90	0	6	0	4	4	0.7575	RAB
Sandstone	NG1946P	721308	6890842	497	-90	0	6	0	3	3	0.84	RAB
Sandstone	NG1947P	721317	6890842	497	-90	0	6	0	3	3	1.4433	RAB
Sandstone	NG1948P	721328	6890842	497	-90	0	6	0	4	4	1.74	RAB
Sandstone	NG1949P	721338	6890842	497	-90	0	6	0	2	2	1.525	RAB
Sandstone	NG1950P	721349	6890841	497	-90	0	6	0	2	2	0.685	RAB
Sandstone	NG1951P	721349	6890862	498	-90	0	6	0	2	2	0.495	RAB
Sandstone	NG1952P	721339	6890862	497	-90	0	6	0	3	3	0.9967	RAB
Sandstone	NG1953P	721328	6890862	497	-90	0	6	0	3	3	2.4533	RAB
Sandstone	NG1954P	721319	6890862	497	-90	0	6	0	3	3	1.29	RAB
Sandstone	NG1955P	721299	6890862	498	-90	0	6	0	4	4	1.1525	RAB
Sandstone	NG1956P	721288	6890863	498	-90	0	9	0	5	5	0.964	RAB
Sandstone	NG1957P	721309	6890862	498	-90	0	6	0	4	4	1.16	RAB
Sandstone	NG1958P	721289	6890882	498	-90	0	9	0	9	9	0.8967	RAB
Sandstone	NG1959P	721299	6890883	498	-90	0	6	0	3	3	1.5	RAB
Sandstone	NG1960P	721319	6890883	498	-90	0	6	0	6	6	2.0617	RAB
Sandstone	NG1961P	721329	6890882	498	-90	0	6	0	4	4	1.4375	RAB
Sandstone	NG1962P	721339	6890882	498	-90	0	6	0	2	2	1.245	RAB
Sandstone	NG1963P	721349	6890882	498	-90	0	6	0	2	2	0.7	RAB
Sandstone	NG1964P	721350	6890901	498	-90	0	6	0	2	2	0.67	RAB
Sandstone	NG1965P	721340	6890903	498	-90	0	6	0	2	2	0.57	RAB
Sandstone	NG1966P	721330	6890902	498	-90	0	6	0	2	2	1.155	RAB
Sandstone	NG1966P	721330	6890902	498	-90	0	6	5	6	1	0.29	RAB
Sandstone	NG1967P	721310	6890902	498	-90	0	6	0	2	2	0.945	RAB
Sandstone	NG1968P	721300	6890902	498	-90	0	6	0	6	6	1.5883	RAB
Sandstone	NG1969P	721290	6890903	498	-90	0	6	0	6	6	1.0967	RAB
Sandstone	NG1970P	721310	6890923	498	-90	0	6	0	4	4	1.0975	RAB
Sandstone	NG1971P	721320	6890922	498	-90	0	6	0	2	2	0.615	RAB
Sandstone	NG1972P	721329	6890923	498	-90	0	6	0	3	3	0.3833	RAB
Sandstone	NG1973P	721340	6890922	498	-90	0	6	0	2	2	0.425	RAB
Sandstone	NG1974P	721350	6890941	498	-90	0	6	0	1	1	0.36	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG1975P	721341	6890942	498	-90	0	6	0	1	1	0.72	RAB
Sandstone	NG1976P	721321	6890943	498	-90	0	6	0	1	1	0.26	RAB
Sandstone	NG1976P	721321	6890943	498	-90	0	6	2	3	1	0.33	RAB
Sandstone	NG1977P	721311	6890962	499	-90	0	6	0	2	2	1.06	RAB
Sandstone	NG1978P	721320	6890962	499	-90	0	6	0	1	1	0.68	RAB
Sandstone	NG1979P	721331	6890962	498	-90	0	6	0	1	1	0.27	RAB
Sandstone	NG1979P	721331	6890962	498	-90	0	6	3	4	1	0.25	RAB
Sandstone	NG1980P	721341	6890962	498	-90	0	6	0	2	2	0.58	RAB
Sandstone	NG1981P	721351	6890962	498	-90	0	5	0	2	2	0.455	RAB
Sandstone	NG1982P	721342	6890982	499	-90	0	6	0	3	3	0.4233	RAB
Sandstone	NG1983P	721332	6890982	499	-90	0	6	0	1	1	0.84	RAB
Sandstone	NG1984P	721321	6890982	499	-90	0	6	0	2	2	0.345	RAB
Sandstone	NG1985P	721323	6891002	499	-90	0	9	0	9	9	2.0367	RAB
Sandstone	NG1986P	721323	6891061	500	-90	0	6	0	1	1	0.25	RAB
Sandstone	NG1987P	721313	6891062	500	-90	0	6	0	1	1	0.25	RAB
Sandstone	NG1988P	721303	6891062	500	-90	0	6	0	1	1	0.26	RAB
Sandstone	NG1989P	721293.86	6891062	500	-90	0	6				NSA	RAB
Sandstone	NG1990P	723052.99	6892377	513	-90	0	12				NSA	RAB
Sandstone	NG1991P	723068	6892377	513	-90	0	12	2	3	1	0.27	RAB
Sandstone	NG1992P	723083	6892377	514	-90	0	12	4	5	1	0.28	RAB
Sandstone	NG1993P	723098	6892376	514	-90	0	12	2	3	1	0.25	RAB
Sandstone	NG1993P	723098	6892376	514	-90	0	12	5	6	1	0.28	RAB
Sandstone	NG1994P	723112.62	6892375	515	-90	0	1				NSA	RAB
Sandstone	NG1995P	723110	6892375	515	-90	0	9	0	7	7	0.3386	RAB
Sandstone	NG1996P	723127.43	6892375	515	-90	0	15				NSA	RAB
Sandstone	NG1997P	723159	6892405	517	-90	0	12	1	8	7	0.3657	RAB
Sandstone	NG1997P	723159	6892405	517	-90	0	12	9	11	2	0.275	RAB
Sandstone	NG1998P	723144	6892405	516	-90	0	6	0	1	1	0.73	RAB
Sandstone	NG1998P	723144	6892405	516	-90	0	6	3	6	3	1.0033	RAB
Sandstone	NG1999P	723147	6892404	516	-90	0	12	1	7	6	1.2583	RAB
Sandstone	NG2000P	723129	6892405	516	-90	0	15	2	3	1	0.25	RAB
Sandstone	NG2000P	723129	6892405	516	-90	0	15	5	12	7	1.0729	RAB
Sandstone	NG2001P	723115.06	6892406	515	-90	0	1				NSA	RAB
Sandstone	NG2002P	723112	6892406	515	-90	0	12	5	8	3	0.4967	RAB
Sandstone	NG2003P	723099	6892391	514	-90	0	15	0	1	1	0.27	RAB
Sandstone	NG2004P	723069	6892391	515	-90	0	9	1	7	6	0.2717	RAB
Sandstone	NG2005P	723074	6892391	515	-90	0	15	2	3	1	0.3	RAB
Sandstone	NG2005P	723074	6892391	515	-90	0	15	10	11	1	0.72	RAB
Sandstone	NG2006P	723114	6892420	515	-90	0	12	0	1	1	0.25	RAB
Sandstone	NG2006P	723114	6892420	515	-90	0	12	3	5	2	1.285	RAB
Sandstone	NG2007P	723128	6892420	515	-90	0	12	5	6	1	0.27	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2008P	723160	6892418	517	-90	0	12	3	6	3	0.39	RAB
Sandstone	NG2009P	723174	6892418	517	-90	0	6	2	3	1	0.27	RAB
Sandstone	NG2010P	723172	6892418	517	-90	0	12	1	3	2	0.585	RAB
Sandstone	NG2011P	723159	6892434	517	-90	0	12	1	3	2	0.33	RAB
Sandstone	NG2012P	723145	6892435	516	-90	0	12	3	7	4	0.6775	RAB
Sandstone	NG2013P	723130	6892436	516	-90	0	10	4	7	3	2.05	RAB
Sandstone	NG2014P	723115	6892436	516	-90	0	3	2	3	1	0.53	RAB
Sandstone	NG2015P	723113	6892436	516	-90	0	12	2	8	6	0.3583	RAB
Sandstone	NG2016P	723055	6892437	514	-90	0	12	0	1	1	0.3	RAB
Sandstone	NG2017P	723041.99	6892437	514	-90	0	12				NSA	RAB
Sandstone	NG2018P	723118	6892451	515	-90	0	12	6	8	2	0.525	RAB
Sandstone	NG2019P	723129	6892450	516	-90	0	12	5	7	2	1.015	RAB
Sandstone	NG2020P	723160	6892449	516	-90	0	12	0	2	2	0.33	RAB
Sandstone	NG2021P	723144	6892450	516	-90	0	15	3	6	3	0.5833	RAB
Sandstone	NG2022P	723160.18	6892465	516	-90	0	9				NSA	RAB
Sandstone	NG2023P	723146	6892465	516	-90	0	9	4	7	3	0.66	RAB
Sandstone	NG2024P	723131	6892466	514	-90	0	12	1	2	1	0.34	RAB
Sandstone	NG2024P	723131	6892466	514	-90	0	12	6	8	2	0.655	RAB
Sandstone	NG2025P	723109	6892465	514	-90	0	9	2	5	3	0.3333	RAB
Sandstone	NG2025P	723109	6892465	514	-90	0	9	7	9	2	0.305	RAB
Sandstone	NG2026P	723081	6892468	513	-90	0	12	4	5	1	0.68	RAB
Sandstone	NG2026P	723081	6892468	513	-90	0	12	7	12	5	0.396	RAB
Sandstone	NG2027P	723057	6892468	513	-90	0	12	0	2	2	0.335	RAB
Sandstone	NG2028P	723057	6892497	514	-90	0	12	0	5	5	0.446	RAB
Sandstone	NG2028P	723057	6892497	514	-90	0	12	11	12	1	1.46	RAB
Sandstone	NG2029P	723101	6892481	517	-90	0	12	0	2	2	0.435	RAB
Sandstone	NG2029P	723101	6892481	517	-90	0	12	4	5	1	0.25	RAB
Sandstone	NG2029P	723101	6892481	517	-90	0	12	9	12	3	0.3733	RAB
Sandstone	NG2030P	723131	6892480	514	-90	0	9	0	5	5	0.276	RAB
Sandstone	NG2030P	723131	6892480	514	-90	0	9	6	8	2	1.905	RAB
Sandstone	NG2031P	723160	6892481	517	-90	0	9	2	6	4	0.4275	RAB
Sandstone	NG2032P	723162	6892495	518	-90	0	9	1	4	3	0.2633	RAB
Sandstone	NG2033P	723147	6892495	515	-90	0	9	2	3	1	0.29	RAB
Sandstone	NG2034P	723132	6892496	516	-90	0	9	0	1	1	0.49	RAB
Sandstone	NG2035P	723116.87	6892496	515	-90	0	12				NSA	RAB
Sandstone	NG2036P	723148	6892538	517	-90	0	6	0	3	3	1.0667	RAB
Sandstone	NG2036P	723148	6892538	517	-90	0	6	6	6	0	0.37	RAB
Sandstone	NG2037P	723153	6892538	518	-90	0	15	2	10	8	0.57	RAB
Sandstone	NG2038P	723178	6892539	518	-90	0	12	2	3	1	0.41	RAB
Sandstone	NG2038P	723178	6892539	518	-90	0	12	5	8	3	0.3267	RAB
Sandstone	NG2039P	723192.93	6892539	518	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2040P	723194	6892554	519	-90	0	9	0	4	4	0.335	RAB
Sandstone	NG2041P	723209	6892554	519	-90	0	9	1	3	2	0.515	RAB
Sandstone	NG2042P	723223	6892553	519	-90	0	9	1	3	2	0.265	RAB
Sandstone	NG2043P	723224	6892567	520	-90	0	9	0	4	4	0.36	RAB
Sandstone	NG2044P	723239	6892568	521	-90	0	9	0	1	1	0.61	RAB
Sandstone	NG2045P	723254	6892583	521	-90	0	9	0	1	1	0.34	RAB
Sandstone	NG2045P	723254	6892583	521	-90	0	9	8	9	1	0.39	RAB
Sandstone	NG2046P	723255	6892599	520	-90	0	9	0	1	1	0.31	RAB
Sandstone	NG2047P	723241	6892598	521	-90	0	9	0	1	1	0.45	RAB
Sandstone	NG2048P	723242	6892583	521	-90	0	9	0	2	2	0.3	RAB
Sandstone	NG2049P	723225	6892598	521	-90	0	9	0	4	4	0.78	RAB
Sandstone	NG2050P	723224	6892583	521	-90	0	18	0	4	4	0.4675	RAB
Sandstone	NG2051P	723209	6892586	520	-90	0	15	0	6	6	1.7317	RAB
Sandstone	NG2052P	723208	6892599	520	-90	0	9	0	4	4	2.38	RAB
Sandstone	NG2053P	723195	6892599	518	-90	0	12	0	7	7	1.2186	RAB
Sandstone	NG2054P	723194	6892584	518	-90	0	12	0	8	8	1.2275	RAB
Sandstone	NG2055P	723190	6892565	520	-90	0	9	0	7	7	1.11	RAB
Sandstone	NG2056P	723251	6892570	521	-90	0	9	0	1	1	0.26	RAB
Sandstone	NG2057P	723212	6892614	522	-90	0	12	0	7	7	1.1071	RAB
Sandstone	NG2058P	723196	6892618	522	-90	0	15	0	4	4	0.8625	RAB
Sandstone	NG2058P	723196	6892618	522	-90	0	15	6	7	1	0.54	RAB
Sandstone	NG2059P	723210	6892629	523	-90	0	9	7	9	2	0.435	RAB
Sandstone	NG2060P	723225	6892628	522	-90	0	9	0	3	3	0.3733	RAB
Sandstone	NG2061P	723231	6892613	522	-90	0	9	0	1	1	0.39	RAB
Sandstone	NG2062P	723239.37	6892613	521	-90	0	9				NSA	RAB
Sandstone	NG2063P	723254	6892612	520	-90	0	12	0	1	1	0.26	RAB
Sandstone	NG2064P	723136.68	6892660	521	-90	0	9				NSA	RAB
Sandstone	NG2065P	723104	6892661	522	-90	0	9	0	1	1	0.36	RAB
Sandstone	NG2066P	723091	6892647	521	-90	0	9	0	1	1	0.33	RAB
Sandstone	NG2067P	723076	6892648	521	-90	0	16	0	4	4	0.925	RAB
Sandstone	NG2068P	723061	6892648	522	-90	0	10	0	1	1	0.31	RAB
Sandstone	NG2068P	723061	6892648	522	-90	0	10	3	4	1	0.32	RAB
Sandstone	NG2069P	723061.37	6892677	521	-90	0	9				NSA	RAB
Sandstone	NG2070P	723076.18	6892677	520	-90	0	12				NSA	RAB
Sandstone	NG2071P	723090.43	6892677	520	-90	0	12				NSA	RAB
Sandstone	NG2072P	723106.49	6892676	520	-90	0	18				NSA	RAB
Sandstone	NG2073P	723120.93	6892676	520	-90	0	10				NSA	RAB
Sandstone	NG2074P	723135.49	6892675	520	-90	0	12				NSA	RAB
Sandstone	NG2075P	723150.68	6892675	521	-90	0	12				NSA	RAB
Sandstone	NG2076P	723046.99	6892693	520	-90	0	9				NSA	RAB
Sandstone	NG2077P	723031.74	6892693	520	-90	0	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2078P	723031.49	6892708	519	-90	0	9				NSA	RAB
Sandstone	NG2079P	723046.68	6892708	519	-90	0	9				NSA	RAB
Sandstone	NG2080P	723116	6892541	517	-90	0	12	0	8	8	0.7788	RAB
Sandstone	NG2080P	723116	6892541	517	-90	0	12	9	11	2	0.41	RAB
Sandstone	NG2081P	722954	6892560	517	-90	0	12	9	10	1	0.55	RAB
Sandstone	NG2082P	722937.74	6892560	517	-90	0	3				NSA	RAB
Sandstone	NG2083P	722939.18	6892560	517	-90	0	6				NSA	RAB
Sandstone	NG2084P	722923	6892560	516	-90	0	15	1	2	1	0.35	RAB
Sandstone	NG2084P	722923	6892560	516	-90	0	15	12	13	1	0.46	RAB
Sandstone	NG2085P	722924	6892575	517	-90	0	12	9	10	1	0.28	RAB
Sandstone	NG2086P	721064.05	6890759	496	-90	0	36				NSA	RAB
Sandstone	NG2087P	721032.24	6890761	496	-90	0	48				NSA	RAB
Sandstone	NG2088P	720999.68	6890762	496	-90	0	48				NSA	RAB
Sandstone	NG2089P	720967.61	6890761	497	-90	0	54				NSA	RAB
Sandstone	NG2090P	720936.61	6890761	497	-90	0	39				NSA	RAB
Sandstone	NG2091P	720904.49	6890762	497	-90	0	39				NSA	RAB
Sandstone	NG2092P	720911.55	6891012	499	-90	0	42				NSA	RAB
Sandstone	NG2093P	720871.42	6890887	498	-90	0	42				NSA	RAB
Sandstone	NG2094P	720970.11	6891012	498	-90	0	42				NSA	RAB
Sandstone	NG2095P	721002.99	6891011	498	-90	0	42				NSA	RAB
Sandstone	NG2096P	721033.68	6891010	498	-90	0	45				NSA	RAB
Sandstone	NG2097P	721064.86	6891007	498	-90	0	45				NSA	RAB
Sandstone	NG2098P	721094.11	6891008	498	-90	0	45				NSA	RAB
Sandstone	NG2099P	721120	6891007	498	-90	0	42	8	24	16	0.6975	RAB
Sandstone	NG2099P	721120	6891007	498	-90	0	42	28	32	4	0.41	RAB
Sandstone	NG2099P	721120	6891007	498	-90	0	42	40	42	2	1.66	RAB
Sandstone	NG2100P	721060.61	6891043	498	-90	0	45				NSA	RAB
Sandstone	NG2101P	721006.11	6891040	498	-90	0	45				NSA	RAB
Sandstone	NG2102P	720950.92	6891039	498	-90	0	42				NSA	RAB
Sandstone	NG2103P	720912.05	6891072	499	-90	0	45				NSA	RAB
Sandstone	NG2104P	720944.67	6891072	499	-90	0	45				NSA	RAB
Sandstone	NG2105P	720974.74	6891071	499	-90	0	45				NSA	RAB
Sandstone	NG2106P	721005.49	6891069	498	-90	0	35				NSA	RAB
Sandstone	NG2107P	721034.8	6891068	499	-90	0	45				NSA	RAB
Sandstone	NG2108P	721065.24	6891066	499	-90	0	48				NSA	RAB
Sandstone	NG2109P	721090.61	6891087	499	-90	0	51				NSA	RAB
Sandstone	NG2110P	721102	6891067	499	-90	0	51	16	24	8	0.465	RAB
Sandstone	NG2111P	721109.05	6891051	498	-90	0	51				NSA	RAB
Sandstone	NG2112P	721119	6891034	499	-90	0	48	0	4	4	0.32	RAB
Sandstone	NG2113P	723045.37	6892487	514	-90	0	52				NSA	RAB
Sandstone	NG2114P	723086	6892482	514	-90	0	50	20	24	4	0.32	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2114P	723086	6892482	514	-90	0	50	44	50	6	0.9367	RAB
Sandstone	NG2115P	723126	6892481	514	-90	0	44	28	41	13	0.4885	RAB
Sandstone	NG2116P	723174.56	6892479	517	-90	0	34				NSA	RAB
Sandstone	NG2117P	723209.56	6892476	519	-90	0	45				NSA	RAB
Sandstone	NG2118P	723239.68	6892517	520	-90	0	39				NSA	RAB
Sandstone	NG2119P	723210	6892518	517	-90	0	72	1	4	3	1.6333	RAB
Sandstone	NG2120P	723170	6892519	518	-90	0	48	4	5	1	0.43	RAB
Sandstone	NG2121P	723128	6892521	518	-90	0	38	0	1	1	0.36	RAB
Sandstone	NG2121P	723128	6892521	518	-90	0	38	3	9	6	0.475	RAB
Sandstone	NG2121P	723128	6892521	518	-90	0	38	10	12	2	0.485	RAB
Sandstone	NG2121P	723128	6892521	518	-90	0	38	36	38	2	0.49	RAB
Sandstone	NG2122P	723087	6892522	515	-90	0	66	2	4	2	0.29	RAB
Sandstone	NG2122P	723087	6892522	515	-90	0	66	8	9	1	0.29	RAB
Sandstone	NG2122P	723087	6892522	515	-90	0	66	16	36	20	0.562	RAB
Sandstone	NG2122P	723087	6892522	515	-90	0	66	44	60	16	0.525	RAB
Sandstone	NG2122P	723087	6892522	515	-90	0	66	64	66	2	0.26	RAB
Sandstone	NG2123P	723047	6892523	514	-90	0	69	4	5	1	0.28	RAB
Sandstone	NG2123P	723047	6892523	514	-90	0	69	20	24	4	0.7	RAB
Sandstone	NG2123P	723047	6892523	514	-90	0	69	28	32	4	0.29	RAB
Sandstone	NG2123P	723047	6892523	514	-90	0	69	36	40	4	0.25	RAB
Sandstone	NG2124P	723048	6892562	516	-90	0	39	2	4	2	1.075	RAB
Sandstone	NG2125P	723088	6892561	516	-90	0	58	0	1	1	0.31	RAB
Sandstone	NG2125P	723088	6892561	516	-90	0	58	16	28	12	0.36	RAB
Sandstone	NG2125P	723088	6892561	516	-90	0	58	32	48	16	0.8125	RAB
Sandstone	NG2126P	723118	6892561	518	-90	0	45	0	4	4	0.4375	RAB
Sandstone	NG2126P	723118	6892561	518	-90	0	45	36	45	9	0.5533	RAB
Sandstone	NG2127P	723165	6892561	519	-90	0	46	0	6	6	0.6867	RAB
Sandstone	NG2127P	723165	6892561	519	-90	0	46	24	28	4	1.85	RAB
Sandstone	NG2127P	723165	6892561	519	-90	0	46	44	46	2	0.44	RAB
Sandstone	NG2128P	723217	6892560	520	-90	0	59	0	1	1	0.4	RAB
Sandstone	NG2128P	723217	6892560	520	-90	0	59	52	59	7	2.3329	RAB
Sandstone	NG2129P	721686.24	6890774	497	-60	91	54				NSA	RAB
Sandstone	NG2130P	721646.24	6890775	497	-60	91	39				NSA	RAB
Sandstone	NG2131P	721606.24	6890775	496	-60	91	39				NSA	RAB
Sandstone	NG2132P	721566.24	6890776	496	-60	91	28				NSA	RAB
Sandstone	NG2133P	721526.24	6890777	496	-60	91	56				NSA	RAB
Sandstone	NG2134P	721486.24	6890778	496	-60	91	55				NSA	RAB
Sandstone	NG2135P	721446.24	6890779	496	-60	91	52				NSA	RAB
Sandstone	NG2136P	721678	6890721	497	-60	91	64	0	4	4	0.29	RAB
Sandstone	NG2136P	721678	6890721	497	-60	91	64	52	56	4	0.38	RAB
Sandstone	NG2137P	721637	6890722	496	-60	91	60	36	60	24	0.7117	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2138P	721604.81	6890715	496	-60	91	40				NSA	RAB
Sandstone	NG2139P	721564.81	6890716	496	-60	91	60				NSA	RAB
Sandstone	NG2140P	721524.87	6890717	495	-60	91	52				NSA	RAB
Sandstone	NG2141P	721484.87	6890718	495	-60	91	59				NSA	RAB
Sandstone	NG2142P	721444.87	6890719	496	-60	91	72				NSA	RAB
Sandstone	NG2143P	721503.93	6890678	495	-60	91	60				NSA	RAB
Sandstone	NG2144P	721463.93	6890679	495	-60	91	68				NSA	RAB
Sandstone	NG2145P	721677.87	6890639	496	-60	91	56				NSA	RAB
Sandstone	NG2146P	721642.99	6890635	496	-60	91	47				NSA	RAB
Sandstone	NG2147P	721602.99	6890635	496	-60	91	67				NSA	RAB
Sandstone	NG2148P	721562.99	6890636	496	-60	91	47				NSA	RAB
Sandstone	NG2149P	721522.99	6890637	495	-60	91	61				NSA	RAB
Sandstone	NG2150P	721482.99	6890638	495	-60	91	55				NSA	RAB
Sandstone	NG2151P	721442.99	6890639	495	-60	91	62				NSA	RAB
Sandstone	NG2152P	721681.12	6890554	495	-60	91	35				NSA	RAB
Sandstone	NG2153P	721641.12	6890555	495	-60	91	41				NSA	RAB
Sandstone	NG2154P	721601.12	6890555	496	-60	91	55				NSA	RAB
Sandstone	NG2155P	721561.12	6890556	495	-60	91	55				NSA	RAB
Sandstone	NG2156P	721441.12	6890559	495	-60	91	51				NSA	RAB
Sandstone	NG2157P	723232.06	6892718	518	-90	0	59				NSA	RAB
Sandstone	NG2158P	723192.05	6892719	519	-90	0	53				NSA	RAB
Sandstone	NG2159P	723152	6892720	518	-90	0	55	49	55	6	1.34	RAB
Sandstone	NG2160P	723112.05	6892721	519	-90	0	59				NSA	RAB
Sandstone	NG2161P	723072	6892722	519	-90	0	44	43	44	1	0.47	RAB
Sandstone	NG2162P	723032.05	6892723	519	-90	0	44				NSA	RAB
Sandstone	NG2163P	722992.05	6892724	523	-90	0	40				NSA	RAB
Sandstone	NG2164P	722952.05	6892725	524	-90	0	42				NSA	RAB
Sandstone	NG2165P	722951.18	6892685	523	-90	0	9				NSA	RAB
Sandstone	NG2166P	722991.18	6892684	522	-90	0	37				NSA	RAB
Sandstone	NG2167P	723031	6892683	521	-90	0	50	26	27	1	1.44	RAB
Sandstone	NG2167P	723031	6892683	521	-90	0	50	44	49	5	0.534	RAB
Sandstone	NG2168P	723071.12	6892682	521	-90	0	26				NSA	RAB
Sandstone	NG2169P	723111	6892681	520	-90	0	35	31	34	3	0.33	RAB
Sandstone	NG2170P	723151.12	6892680	520	-90	0	32				NSA	RAB
Sandstone	NG2171P	723191	6892679	520	-90	0	44	30	31	1	0.88	RAB
Sandstone	NG2171P	723191	6892679	520	-90	0	44	34	37	3	0.6433	RAB
Sandstone	NG2171P	723191	6892679	520	-90	0	44	40	41	1	0.29	RAB
Sandstone	NG2172P	723231.12	6892678	520	-90	0	41				NSA	RAB
Sandstone	NG2173P	723230.18	6892638	522	-90	0	26				NSA	RAB
Sandstone	NG2174P	723190.18	6892639	523	-90	0	26				NSA	RAB
Sandstone	NG2175P	723150	6892640	522	-90	0	29	19	24	5	0.642	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2175P	723150	6892640	522	-90	0	29	26	27	1	2.02	RAB
Sandstone	NG2176P	723110	6892641	522	-90	0	18	0	2	2	0.315	RAB
Sandstone	NG2177P	723070	6892642	521	-90	0	32	0	5	5	0.666	RAB
Sandstone	NG2178P	723030	6892643	521	-90	0	26	0	4	4	2.2175	RAB
Sandstone	NG2179P	722990	6892644	521	-90	0	35	0	3	3	1.1967	RAB
Sandstone	NG2180P	722950	6892645	521	-90	0	55	4	5	1	0.34	RAB
Sandstone	NG2181P	722969	6892604	519	-90	0	31	0	7	7	0.3814	RAB
Sandstone	NG2182P	723009	6892604	520	-90	0	29	0	4	4	0.49	RAB
Sandstone	NG2183P	723049	6892603	520	-90	0	61	0	8	8	0.505	RAB
Sandstone	NG2183P	723049	6892603	520	-90	0	61	30	31	1	0.33	RAB
Sandstone	NG2183P	723049	6892603	520	-90	0	61	38	41	3	0.62	RAB
Sandstone	NG2183P	723049	6892603	520	-90	0	61	59	60	1	0.25	RAB
Sandstone	NG2184P	723089	6892602	519	-90	0	57	2	6	4	1.8425	RAB
Sandstone	NG2184P	723089	6892602	519	-90	0	57	11	16	5	2.358	RAB
Sandstone	NG2184P	723089	6892602	519	-90	0	57	25	28	3	0.8267	RAB
Sandstone	NG2184P	723089	6892602	519	-90	0	57	32	38	6	1.005	RAB
Sandstone	NG2184P	723089	6892602	519	-90	0	57	40	49	9	2.6556	RAB
Sandstone	NG2184P	723089	6892602	519	-90	0	57	56	57	1	1.4	RAB
Sandstone	NG2185P	723129	6892601	519	-90	0	39	0	8	8	0.985	RAB
Sandstone	NG2185P	723129	6892601	519	-90	0	39	24	32	8	0.51	RAB
Sandstone	NG2186P	723169	6892600	519	-90	0	61	0	8	8	0.45	RAB
Sandstone	NG2186P	723169	6892600	519	-90	0	61	21	22	1	0.29	RAB
Sandstone	NG2186P	723169	6892600	519	-90	0	61	24	25	1	0.3	RAB
Sandstone	NG2186P	723169	6892600	519	-90	0	61	34	42	8	0.855	RAB
Sandstone	NG2186P	723169	6892600	519	-90	0	61	54	57	3	0.8267	RAB
Sandstone	NG2186P	723169	6892600	519	-90	0	61	58	61	3	1.4567	RAB
Sandstone	NG2187P	723209	6892599	520	-90	0	50	0	4	4	1.2925	RAB
Sandstone	NG2187P	723209	6892599	520	-90	0	50	29	32	3	0.5167	RAB
Sandstone	NG2188P	723249.24	6892598	520	-90	0	50				NSA	RAB
Sandstone	NG2189P	723288.31	6892557	522	-90	0	77				NSA	RAB
Sandstone	NG2190P	723008.37	6892564	517	-90	0	71				NSA	RAB
Sandstone	NG2191P	722968	6892564	517	-90	0	23	4	8	4	0.29	RAB
Sandstone	NG2192P	722967	6892524	515	-90	0	45	1	2	1	0.32	RAB
Sandstone	NG2192P	722967	6892524	515	-90	0	45	4	5	1	0.3	RAB
Sandstone	NG2192P	722967	6892524	515	-90	0	45	33	34	1	1.29	RAB
Sandstone	NG2192P	722967	6892524	515	-90	0	45	36	45	9	1.1267	RAB
Sandstone	NG2193P	723007	6892524	515	-90	0	64	0	1	1	0.92	RAB
Sandstone	NG2193P	723007	6892524	515	-90	0	64	7	9	2	0.93	RAB
Sandstone	NG2193P	723007	6892524	515	-90	0	64	12	15	3	4.3267	RAB
Sandstone	NG2193P	723007	6892524	515	-90	0	64	24	25	1	0.36	RAB
Sandstone	NG2193P	723007	6892524	515	-90	0	64	52	57	5	0.832	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2193P	723007	6892524	515	-90	0	64	59	63	4	0.4075	RAB
Sandstone	NG2194P	723006	6892484	516	-90	0	54	27	30	3	0.3833	RAB
Sandstone	NG2194P	723006	6892484	516	-90	0	54	34	35	1	4.56	RAB
Sandstone	NG2194P	723006	6892484	516	-90	0	54	44	45	1	0.37	RAB
Sandstone	NG2195P	722966.49	6892484	515	-90	0	49				NSA	RAB
Sandstone	NG2196P	722966	6892444	513	-90	0	65	64	65	1	0.34	RAB
Sandstone	NG2197P	723005.56	6892444	514	-90	0	44				NSA	RAB
Sandstone	NG2198P	723046	6892443	515	-90	0	72	56	60	4	0.585	RAB
Sandstone	NG2198P	723046	6892443	515	-90	0	72	65	71	6	0.6733	RAB
Sandstone	NG2199P	723086	6892442	515	-90	0	56	3	4	1	0.3	RAB
Sandstone	NG2199P	723086	6892442	515	-90	0	56	6	7	1	1.14	RAB
Sandstone	NG2199P	723086	6892442	515	-90	0	56	28	32	4	0.28	RAB
Sandstone	NG2199P	723086	6892442	515	-90	0	56	41	43	2	1.025	RAB
Sandstone	NG2199P	723086	6892442	515	-90	0	56	45	56	11	4.5545	RAB
Sandstone	NG2200P	723126	6892441	515	-90	0	46	0	5	5	0.486	RAB
Sandstone	NG2200P	723126	6892441	515	-90	0	46	33	34	1	11.3	RAB
Sandstone	NG2201P	723166	6892440	518	-90	0	38	4	7	3	0.4067	RAB
Sandstone	NG2202P	723205.56	6892439	519	-90	0	47				NSA	RAB
Sandstone	NG2203P	723245.56	6892438	519	-90	0	61				NSA	RAB
Sandstone	NG2204P	723244.62	6892398	518	-90	0	48				NSA	RAB
Sandstone	NG2205P	723204.62	6892399	519	-90	0	17				NSA	RAB
Sandstone	NG2206P	723165	6892400	517	-90	0	33	2	4	2	0.41	RAB
Sandstone	NG2207P	723125	6892401	516	-90	0	43	4	8	4	0.9325	RAB
Sandstone	NG2208P	723085	6892402	514	-90	0	33	5	11	6	0.5117	RAB
Sandstone	NG2209P	723045	6892403	514	-90	0	60	49	50	1	1.29	RAB
Sandstone	NG2210P	723004.62	6892404	513	-90	0	60				NSA	RAB
Sandstone	NG2211P	722964.62	6892404	512	-90	0	55				NSA	RAB
Sandstone	NG2212P	722963.74	6892365	513	-90	0	28				NSA	RAB
Sandstone	NG2213P	723004	6892364	512	-90	0	53	50	51	1	0.31	RAB
Sandstone	NG2214P	723043.68	6892363	513	-90	0	54				NSA	RAB
Sandstone	NG2215P	723083.68	6892362	515	-90	0	47				NSA	RAB
Sandstone	NG2216P	723123.68	6892361	516	-90	0	30				NSA	RAB
Sandstone	NG2217P	723203.68	6892359	518	-90	0	41				NSA	RAB
Sandstone	NG2218P	723243.68	6892358	517	-90	0	29				NSA	RAB
Sandstone	NG2219P	721867	6890766	497	-60	91	73	53	67	14	0.37	RAB
Sandstone	NG2220P	721825	6890769	497	-60	91	74	3	7	4	1.23	RAB
Sandstone	NG2221P	721788	6890770	497	-60	91	70	2	6	4	0.9425	RAB
Sandstone	NG2221P	721788	6890770	497	-60	91	70	39	66	27	0.7389	RAB
Sandstone	NG2221P	721788	6890770	497	-60	91	70	69	70	1	0.25	RAB
Sandstone	NG2222P	721744	6890771	497	-60	91	57	1	4	3	0.96	RAB
Sandstone	NG2223P	721703.74	6890773	497	-60	91	63				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2224P	721867	6890799	497	-60	91	84	3	5	2	0.6	RAB
Sandstone	NG2225P	721846	6890798	497	-60	91	84	0	8	8	0.505	RAB
Sandstone	NG2225P	721846	6890798	497	-60	91	84	15	19	4	0.2775	RAB
Sandstone	NG2225P	721846	6890798	497	-60	91	84	20	33	13	0.8269	RAB
Sandstone	NG2226P	721823	6890799	497	-60	91	68	2	6	4	0.435	RAB
Sandstone	NG2226P	721823	6890799	497	-60	91	68	23	31	8	1.94	RAB
Sandstone	NG2226P	721823	6890799	497	-60	91	68	32	34	2	1.225	RAB
Sandstone	NG2226P	721823	6890799	497	-60	91	68	38	46	8	0.755	RAB
Sandstone	NG2226P	721823	6890799	497	-60	91	68	48	50	2	0.36	RAB
Sandstone	NG2226P	721823	6890799	497	-60	91	68	52	56	4	0.3925	RAB
Sandstone	NG2226P	721823	6890799	497	-60	91	68	58	61	3	0.34	RAB
Sandstone	NG2227P	721807	6890799	497	-60	91	69	2	4	2	0.705	RAB
Sandstone	NG2227P	721807	6890799	497	-60	91	69	21	22	1	1.35	RAB
Sandstone	NG2227P	721807	6890799	497	-60	91	69	30	31	1	0.36	RAB
Sandstone	NG2227P	721807	6890799	497	-60	91	69	33	34	1	0.26	RAB
Sandstone	NG2227P	721807	6890799	497	-60	91	69	38	44	6	1.125	RAB
Sandstone	NG2227P	721807	6890799	497	-60	91	69	48	58	10	0.376	RAB
Sandstone	NG2227P	721807	6890799	497	-60	91	69	68	69	1	0.27	RAB
Sandstone	NG2228P	721888	6890843	497	-60	91	84	0	4	4	0.5825	RAB
Sandstone	NG2228P	721888	6890843	497	-60	91	84	51	70	19	1.0753	RAB
Sandstone	NG2228P	721888	6890843	497	-60	91	84	71	72	1	0.26	RAB
Sandstone	NG2229P	721868	6890839	497	-60	91	84	0	8	8	0.59	RAB
Sandstone	NG2230P	721927.49	6890836	497	-60	91	84				NSA	RAB
Sandstone	NG2231P	721847	6890839	497	-60	91	75	34	56	22	0.9555	RAB
Sandstone	NG2232P	721812.99	6890839	497	-60	91	72				NSA	RAB
Sandstone	NG2233P	721767	6890840	498	-60	91	81	0	8	8	0.61	RAB
Sandstone	NG2234P	720873.3	6890232	496	-60	91	44				NSA	RAB
Sandstone	NG2235P	720833.3	6890233	494	-60	91	75				NSA	RAB
Sandstone	NG2236P	720793.3	6890234	494	-60	91	69				NSA	RAB
Sandstone	NG2237P	720753	6890235	494	-60	91	54	5	9	4	0.9375	RAB
Sandstone	NG2237P	720753	6890235	494	-60	91	54	12	15	3	1.2833	RAB
Sandstone	NG2237P	720753	6890235	494	-60	91	54	19	31	12	0.5342	RAB
Sandstone	NG2237P	720753	6890235	494	-60	91	54	39	41	2	0.35	RAB
Sandstone	NG2237P	720753	6890235	494	-60	91	54	43	44	1	0.25	RAB
Sandstone	NG2237P	720753	6890235	494	-60	91	54	46	47	1	6.7	RAB
Sandstone	NG2238P	720713	6890236	494	-60	91	43	20	24	4	0.86	RAB
Sandstone	NG2238P	720713	6890236	494	-60	91	43	25	26	1	0.72	RAB
Sandstone	NG2239P	720875.18	6890312	495	-60	91	69				NSA	RAB
Sandstone	NG2240P	720835.18	6890313	495	-60	91	69				NSA	RAB
Sandstone	NG2241P	720795	6890314	495	-60	91	57	56	57	1	0.46	RAB
Sandstone	NG2242P	720755.18	6890315	495	-60	91	55				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2243P	720715	6890316	495	-60	91	50	11	14	3	0.6933	RAB
Sandstone	NG2243P	720715	6890316	495	-60	91	50	33	36	3	0.8267	RAB
Sandstone	NG2243P	720715	6890316	495	-60	91	50	40	43	3	0.46	RAB
Sandstone	NG2243P	720715	6890316	495	-60	91	50	45	46	1	0.3	RAB
Sandstone	NG2244P	720923.99	6890391	503	-60	91	84				NSA	RAB
Sandstone	NG2245P	720877.05	6890392	503	-60	91	84				NSA	RAB
Sandstone	NG2246P	720837.05	6890393	500	-60	91	73				NSA	RAB
Sandstone	NG2247P	720797.05	6890394	500	-60	91	58				NSA	RAB
Sandstone	NG2248P	720762.05	6890395	500	-60	91	37				NSA	RAB
Sandstone	NG2249P	720717	6890396	497	-60	91	62	26	28	2	3.515	RAB
Sandstone	NG2249P	720717	6890396	497	-60	91	62	30	31	1	0.28	RAB
Sandstone	NG2250P	720925.86	6890471	516	-60	91	76				NSA	RAB
Sandstone	NG2251P	720878.86	6890472	516	-60	91	69				NSA	RAB
Sandstone	NG2252P	720838.86	6890473	516	-60	91	80				NSA	RAB
Sandstone	NG2253P	720798.93	6890474	516	-60	91	76				NSA	RAB
Sandstone	NG2254P	720758.93	6890475	508	-60	91	73				NSA	RAB
Sandstone	NG2255P	720718.93	6890476	497	-60	91	53				NSA	RAB
Sandstone	NG2256P	720921	6890551	507	-60	91	43	7	12	5	0.468	RAB
Sandstone	NG2256P	720921	6890551	507	-60	91	43	13	17	4	0.445	RAB
Sandstone	NG2257P	720880.74	6890552	507	-60	91	66				NSA	RAB
Sandstone	NG2258P	720840.74	6890553	506	-60	91	84				NSA	RAB
Sandstone	NG2259P	720800.74	6890554	505	-60	91	48				NSA	RAB
Sandstone	NG2260P	720760.74	6890555	505	-60	91	76				NSA	RAB
Sandstone	NG2261P	720720.74	6890556	498	-60	91	65				NSA	RAB
Sandstone	NG2262P	721611.8	6891015	498	-60	91	81				NSA	RAB
Sandstone	NG2263P	721571.8	6891016	499	-60	91	68				NSA	RAB
Sandstone	NG2264P	721531.8	6891017	499	-60	91	64				NSA	RAB
Sandstone	NG2265P	721491.8	6891018	500	-60	91	84				NSA	RAB
Sandstone	NG2266P	721451.8	6891019	500	-60	91	80				NSA	RAB
Sandstone	NG2267P	721670	6890934	498	-60	91	59	0	4	4	1.4275	RAB
Sandstone	NG2267P	721670	6890934	498	-60	91	59	12	13	1	0.41	RAB
Sandstone	NG2268P	721629.93	6890935	497	-60	91	57				NSA	RAB
Sandstone	NG2269P	721589.93	6890936	498	-60	91	48				NSA	RAB
Sandstone	NG2270P	721549.93	6890937	498	-60	91	54				NSA	RAB
Sandstone	NG2271P	721509.99	6890938	499	-60	91	51				NSA	RAB
Sandstone	NG2272P	721469.99	6890939	499	-60	91	56				NSA	RAB
Sandstone	NG2273P	721430	6890940	498	-60	91	60	28	32	4	0.68	RAB
Sandstone	NG2273P	721430	6890940	498	-60	91	60	56	60	4	0.26	RAB
Sandstone	NG2274P	721666.99	6890853	497	-60	91	52				NSA	RAB
Sandstone	NG2275P	721632.56	6890853	497	-60	91	43				NSA	RAB
Sandstone	NG2276P	721587.87	6890854	497	-60	91	66				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG2277P	721548.12	6890857	497	-60	91	79				NSA	RAB
Sandstone	NG2278P	721508.12	6890858	497	-60	91	70				NSA	RAB
Sandstone	NG2279P	721468.12	6890859	497	-60	91	55				NSA	RAB
Sandstone	NG2280P	721428.12	6890860	497	-60	91	84				NSA	RAB
Sandstone	NG2282P	721831	6890839	497	-60	91	78	4	8	4	0.41	RAB
Sandstone	NG2283P	721925.56	6890914	498	-60	91	84				NSA	RAB
Sandstone	NG2284P	721889.37	6890920	498	-60	91	72				NSA	RAB
Sandstone	NG2285P	721848.87	6890914	498	-60	91	70				NSA	RAB
Sandstone	NG2286P	721810.49	6890917	498	-60	91	78				NSA	RAB
Sandstone	NG2287P	721769.43	6890921	498	-60	91	82				NSA	RAB
Sandstone	NG2288P	721729.74	6890921	498	-60	91	74				NSA	RAB
Sandstone	NG5001R	723081	6892482	514	-60	91	82	5	8	3	0.5533	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	13	14	1	0.26	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	16	18	2	0.305	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	24	26	2	0.44	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	28	32	4	0.515	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	38	40	2	0.425	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	43	44	1	0.33	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	52	53	1	0.62	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	68	70	2	0.675	RC
Sandstone	NG5001R	723081	6892482	514	-60	91	82	76	77	1	0.25	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	32	35	3	0.43	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	36	41	5	1.342	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	44	47	3	0.8267	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	59	60	1	0.32	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	66	73	7	1.6586	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	83	84	1	0.27	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	86	87	1	0.29	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	90	91	1	0.28	RC
Sandstone	NG5002R	723029	6892480	513	-60	91	100	93	94	1	1.3	RC
Sandstone	NG5003R	722972	6892492	515	-60	91	106	46	47	1	0.57	RC
Sandstone	NG5003R	722972	6892492	515	-60	91	106	51	53	2	0.745	RC
Sandstone	NG5003R	722972	6892492	515	-60	91	106	74	75	1	0.34	RC
Sandstone	NG5004R	723098	6892562	517	-60	271	80	0	1	1	0.63	RC
Sandstone	NG5004R	723098	6892562	517	-60	271	80	17	25	8	0.5588	RC
Sandstone	NG5004R	723098	6892562	517	-60	271	80	28	29	1	3.66	RC
Sandstone	NG5004R	723098	6892562	517	-60	271	80	31	48	17	1.6059	RC
Sandstone	NG5004R	723098	6892562	517	-60	271	80	50	54	4	1.515	RC
Sandstone	NG5004R	723098	6892562	517	-60	271	80	64	66	2	1.055	RC
Sandstone	NG5004R	723098	6892562	517	-60	271	80	74	75	1	1.06	RC
Sandstone	NG5005R	723107	6892521	516	-90	90	80	0	12	12	5.9417	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5005R	723107	6892521	516	-90	90	80	14	24	10	0.807	RC
Sandstone	NG5005R	723107	6892521	516	-90	90	80	27	30	3	0.8	RC
Sandstone	NG5005R	723107	6892521	516	-90	90	80	32	36	4	0.4375	RC
Sandstone	NG5005R	723107	6892521	516	-90	90	80	39	46	7	0.9686	RC
Sandstone	NG5005R	723107	6892521	516	-90	90	80	49	52	3	2.85	RC
Sandstone	NG5005R	723107	6892521	516	-90	90	80	55	80	25	2.1908	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	16	24	8	1.76	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	26	27	1	0.3	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	33	34	1	0.92	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	36	37	1	0.31	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	44	47	3	1.1833	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	48	50	2	0.725	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	52	53	1	1.51	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	59	63	4	0.6475	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	64	65	1	0.54	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	69	70	1	0.74	RC
Sandstone	NG5006R	723067	6892522	515	-90	90	80	78	79	1	0.32	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	4	5	1	0.46	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	7	8	1	0.26	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	20	22	2	0.26	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	23	24	1	0.28	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	27	28	1	0.27	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	30	31	1	0.77	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	56	57	1	0.7	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	66	67	1	0.36	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	70	71	1	0.28	RC
Sandstone	NG5007R	722987	6892524	516	-90	90	82	76	78	2	0.51	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	14	20	6	0.76	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	25	26	1	0.42	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	34	35	1	0.68	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	39	44	5	1.452	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	46	48	2	0.455	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	52	53	1	0.65	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	58	62	4	1.0925	RC
Sandstone	NG5008R	723075	6892602	519	-90	270	80	66	80	14	0.7971	RC
Sandstone	NG5009R	722980	6892684	522	-60	91	94	43	44	1	0.34	RC
Sandstone	NG5009R	722980	6892684	522	-60	91	94	49	50	1	0.36	RC
Sandstone	NG5009R	722980	6892684	522	-60	91	94	70	72	2	0.7	RC
Sandstone	NG5009R	722980	6892684	522	-60	91	94	86	90	4	0.695	RC
Sandstone	NG5010R	723037	6892689	521	-60	91	64	28	32	4	0.445	RC
Sandstone	NG5010R	723037	6892689	521	-60	91	64	35	36	1	0.41	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5010R	723037	6892689	521	-60	91	64	38	41	3	0.31	RC
Sandstone	NG5010R	723037	6892689	521	-60	91	64	43	45	2	0.275	RC
Sandstone	NG5010R	723037	6892689	521	-60	91	64	48	50	2	0.34	RC
Sandstone	NG5010R	723037	6892689	521	-60	91	64	52	55	3	0.4833	RC
Sandstone	NG5010R	723037	6892689	521	-60	91	64	59	61	2	1.725	RC
Sandstone	NG5011R	723202	6892719	518	-60	271	94	60	61	1	1.31	RC
Sandstone	NG5012R	722972	6892441	513	-60	91	110	67	68	1	0.66	RC
Sandstone	NG5012R	722972	6892441	513	-60	91	110	86	91	5	3.968	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	0	5	5	0.474	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	14	15	1	0.33	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	39	40	1	0.26	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	45	46	1	0.34	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	71	73	2	0.53	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	79	85	6	0.7433	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	86	95	9	0.5444	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	98	101	3	0.4933	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	104	105	1	0.45	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	107	111	4	0.5825	RC
Sandstone	NG5013R	723010	6892603	520	-60	91	118	112	115	3	0.3567	RC
Sandstone	NG5014R	723177	6892678	520	-60	271	112	30	31	1	0.89	RC
Sandstone	NG5014R	723177	6892678	520	-60	271	112	39	40	1	0.26	RC
Sandstone	NG5014R	723177	6892678	520	-60	271	112	42	44	2	0.485	RC
Sandstone	NG5014R	723177	6892678	520	-60	271	112	77	82	5	0.9	RC
Sandstone	NG5014R	723177	6892678	520	-60	271	112	100	102	2	2.475	RC
Sandstone	NG5015R	723221	6892677	520	-60	271	78	39	40	1	0.28	RC
Sandstone	NG5015R	723221	6892677	520	-60	271	78	66	69	3	0.3767	RC
Sandstone	NG5015R	723221	6892677	520	-60	271	78	72	73	1	0.42	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	22	23	1	1.6	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	28	38	10	0.55	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	41	43	2	0.625	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	46	47	1	0.25	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	50	53	3	0.3033	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	56	57	1	0.57	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	88	89	1	0.37	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	97	100	3	0.4733	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	104	107	3	3.29	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	115	116	1	0.25	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	124	127	3	1.2867	RC
Sandstone	NG5016R	723185	6892634	523	-60	271	136	129	136	7	16.6943	RC
Sandstone	NG5017R	723177	6892598	518	-60	271	100	0	6	6	0.57	RC
Sandstone	NG5017R	723177	6892598	518	-60	271	100	25	28	3	0.28	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5017R	723177	6892598	518	-60	271	100	34	39	5	0.4	RC
Sandstone	NG5017R	723177	6892598	518	-60	271	100	53	58	5	0.942	RC
Sandstone	NG5017R	723177	6892598	518	-60	271	100	61	62	1	0.39	RC
Sandstone	NG5017R	723177	6892598	518	-60	271	100	80	84	4	1.02	RC
Sandstone	NG5017R	723177	6892598	518	-60	271	100	97	98	1	0.53	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	0	2	2	0.39	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	32	35	3	0.3233	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	51	53	2	0.97	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	56	58	2	0.75	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	60	63	3	0.3067	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	64	66	2	0.67	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	70	71	1	0.44	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	74	75	1	0.36	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	79	81	2	0.43	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	86	87	1	0.54	RC
Sandstone	NG5018R	723229	6892595	522	-60	271	100	91	92	1	1.19	RC
Sandstone	NG5019R	723273	6892558	521	-60	271	110	92	110	18	7.6522	RC
Sandstone	NG5020R	723225	6892556	519	-60	271	90	36	37	1	0.33	RC
Sandstone	NG5020R	723225	6892556	519	-60	271	90	59	60	1	0.85	RC
Sandstone	NG5020R	723225	6892556	519	-60	271	90	64	68	4	1.1525	RC
Sandstone	NG5020R	723225	6892556	519	-60	271	90	74	80	6	1.635	RC
Sandstone	NG5020R	723225	6892556	519	-60	271	90	82	85	3	2.06	RC
Sandstone	NG5021R	723027	6892433	514	-60	91	100	0	1	1	0.47	RC
Sandstone	NG5021R	723027	6892433	514	-60	91	100	57	58	1	0.27	RC
Sandstone	NG5021R	723027	6892433	514	-60	91	100	75	76	1	0.58	RC
Sandstone	NG5021R	723027	6892433	514	-60	91	100	86	88	2	0.73	RC
Sandstone	NG5022R	723055	6892402	514	-60	91	100	2	3	1	0.3	RC
Sandstone	NG5022R	723055	6892402	514	-60	91	100	45	46	1	0.36	RC
Sandstone	NG5022R	723055	6892402	514	-60	91	100	50	51	1	0.28	RC
Sandstone	NG5022R	723055	6892402	514	-60	91	100	83	84	1	0.33	RC
Sandstone	NG5023R	723015	6892403	513	-60	91	136	88	93	5	0.394	RC
Sandstone	NG5023R	723015	6892403	513	-60	91	136	120	121	1	0.32	RC
Sandstone	NG5024R	723006	6892440	514	-60	91	124	77	81	4	0.72	RC
Sandstone	NG5024R	723006	6892440	514	-60	91	124	103	104	1	0.25	RC
Sandstone	NG5025R	723065	6892442	515	-60	91	100	0	2	2	0.365	RC
Sandstone	NG5025R	723065	6892442	515	-60	91	100	7	8	1	0.25	RC
Sandstone	NG5025R	723065	6892442	515	-60	91	100	30	34	4	0.2975	RC
Sandstone	NG5025R	723065	6892442	515	-60	91	100	39	40	1	1.04	RC
Sandstone	NG5025R	723065	6892442	515	-60	91	100	48	49	1	1.05	RC
Sandstone	NG5025R	723065	6892442	515	-60	91	100	60	61	1	0.51	RC
Sandstone	NG5025R	723065	6892442	515	-60	91	100	82	83	1	0.32	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5026R	722975.43	6892404	513	-60	91	125				NSA	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	0	1	1	0.36	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	36	37	1	0.27	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	61	62	1	1.74	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	65	70	5	0.672	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	72	77	5	1.566	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	86	87	1	0.4	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	94	97	3	0.8	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	99	100	1	0.4	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	102	106	4	0.635	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	110	115	5	0.52	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	117	127	10	0.668	RC
Sandstone	NG5027R	723248	6892558	520	-60	271	160	129	160	31	2.1916	RC
Sandstone	NG5028R	723101	6892561	517	-60	91	100	0	2	2	0.3	RC
Sandstone	NG5028R	723101	6892561	517	-60	91	100	29	32	3	0.2633	RC
Sandstone	NG5028R	723101	6892561	517	-60	91	100	33	35	2	0.3	RC
Sandstone	NG5028R	723101	6892561	517	-60	91	100	39	40	1	0.36	RC
Sandstone	NG5028R	723101	6892561	517	-60	91	100	47	48	1	0.26	RC
Sandstone	NG5028R	723101	6892561	517	-60	91	100	53	59	6	0.8267	RC
Sandstone	NG5028R	723101	6892561	517	-60	91	100	72	74	2	0.355	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	0	7	7	3.5014	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	29	30	1	0.56	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	47	48	1	0.48	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	50	51	1	0.59	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	68	70	2	0.975	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	76	79	3	0.9367	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	81	82	1	0.27	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	85	87	2	0.45	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	90	91	1	2.46	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	96	97	1	0.39	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	101	105	4	0.4825	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	130	132	2	0.335	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	134	135	1	0.51	RC
Sandstone	NG5029R	723019	6892563	517	-60	91	142	140	141	1	0.67	RC
Sandstone	NG5030R	723260.43	6892638	520	-60	271	100				NSA	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	0	3	3	0.39	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	5	6	1	0.89	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	31	36	5	0.804	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	39	41	2	0.275	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	44	46	2	0.43	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	53	55	2	1.435	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5031R	723186	6892552	519	-60	271	100	60	61	1	0.36	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	66	67	1	1.1	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	76	77	1	0.63	RC
Sandstone	NG5031R	723186	6892552	519	-60	271	100	96	97	1	0.33	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	2	3	1	0.26	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	29	35	6	0.395	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	38	40	2	0.325	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	42	43	1	1.42	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	46	47	1	2.45	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	61	63	2	1.15	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	70	72	2	0.435	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	118	122	4	0.405	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	124	127	3	0.2567	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	128	129	1	0.25	RC
Sandstone	NG5032R	723168	6892520	518	-60	271	148	136	138	2	0.33	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	1	2	1	0.3	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	4	7	3	0.92	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	21	23	2	0.4	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	28	29	1	0.58	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	31	34	3	2.0933	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	37	39	2	0.55	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	68	69	1	0.32	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	80	85	5	0.3	RC
Sandstone	NG5033R	723009	6892523	515	-60	91	144	100	101	1	0.29	RC
Sandstone	NG5034R	722948	6892526	515	-60	91	148	43	49	6	1.36	RC
Sandstone	NG5034R	722948	6892526	515	-60	91	148	64	65	1	0.85	RC
Sandstone	NG5034R	722948	6892526	515	-60	91	148	83	84	1	0.56	RC
Sandstone	NG5034R	722948	6892526	515	-60	91	148	87	88	1	0.33	RC
Sandstone	NG5034R	722948	6892526	515	-60	91	148	138	140	2	0.275	RC
Sandstone	NG5035R	722978	6892564	517	-60	91	136	2	3	1	0.28	RC
Sandstone	NG5035R	722978	6892564	517	-60	91	136	7	9	2	0.52	RC
Sandstone	NG5035R	722978	6892564	517	-60	91	136	27	32	5	1.206	RC
Sandstone	NG5035R	722978	6892564	517	-60	91	136	46	47	1	0.36	RC
Sandstone	NG5035R	722978	6892564	517	-60	91	136	121	123	2	2.04	RC
Sandstone	NG5035R	722978	6892564	517	-60	91	136	125	126	1	0.3	RC
Sandstone	NG5035R	722978	6892564	517	-60	91	136	130	131	1	0.25	RC
Sandstone	NG5036R	723122	6892480	514	-60	91	76	3	8	5	0.33	RC
Sandstone	NG5036R	723122	6892480	514	-60	91	76	30	32	2	1.935	RC
Sandstone	NG5036R	723122	6892480	514	-60	91	76	39	43	4	0.375	RC
Sandstone	NG5036R	723122	6892480	514	-60	91	76	45	47	2	0.29	RC
Sandstone	NG5036R	723122	6892480	514	-60	91	76	50	51	1	0.32	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5036R	723122	6892480	514	-60	91	76	64	66	2	0.555	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	9	10	1	0.25	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	16	17	1	1.62	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	32	39	7	0.9057	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	48	49	1	4.87	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	51	68	17	1.7353	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	70	79	9	4.33	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	85	95	10	0.825	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	97	102	5	0.442	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	106	110	4	1.075	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	112	115	3	0.67	RC
Sandstone	NG5037R	723060	6892484	514	-60	91	122	118	122	4	2.785	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	0	3	3	0.5867	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	10	13	3	0.4033	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	31	32	1	0.34	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	37	41	4	1.9	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	43	44	1	0.3	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	46	47	1	0.39	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	50	53	3	0.3367	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	57	59	2	0.385	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	65	67	2	0.49	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	71	74	3	0.31	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	77	78	1	0.82	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	82	85	3	0.83	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	93	94	1	0.26	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	111	112	1	0.25	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	131	133	2	0.475	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	137	138	1	0.79	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	142	144	2	1.235	RC
Sandstone	NG5038R	723010	6892482	515	-60	91	148	147	148	1	0.85	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	7	10	3	3.9267	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	13	16	3	0.3767	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	18	19	1	0.31	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	22	25	3	0.4	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	30	34	4	0.7425	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	35	41	6	1.155	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	46	51	5	0.82	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	52	53	1	1.25	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	56	60	4	1.77	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	64	66	2	0.52	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	69	70	1	1.43	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5039R	723077	6892602	519	-60	91	100	74	76	2	0.465	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	78	80	2	0.47	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	83	90	7	0.6943	RC
Sandstone	NG5039R	723077	6892602	519	-60	91	100	96	99	3	0.6567	RC
Sandstone	NG5040R	723041	6892642	522	-60	91	108	0	7	7	0.3986	RC
Sandstone	NG5040R	723041	6892642	522	-60	91	108	53	54	1	0.8	RC
Sandstone	NG5040R	723041	6892642	522	-60	91	108	59	62	3	0.87	RC
Sandstone	NG5040R	723041	6892642	522	-60	91	108	79	86	7	1.6843	RC
Sandstone	NG5040R	723041	6892642	522	-60	91	108	90	92	2	0.34	RC
Sandstone	NG5040R	723041	6892642	522	-60	91	108	96	97	1	1.76	RC
Sandstone	NG5040R	723041	6892642	522	-60	91	108	99	108	9	0.8933	RC
Sandstone	NG5041R	723277	6892517	521	-60	271	171	94	95	1	0.57	RC
Sandstone	NG5041R	723277	6892517	521	-60	271	171	112	113	1	0.55	RC
Sandstone	NG5041R	723277	6892517	521	-60	271	171	129	130	1	0.34	RC
Sandstone	NG5041R	723277	6892517	521	-60	271	171	146	147	1	0.7	RC
Sandstone	NG5041R	723277	6892517	521	-60	271	171	150	151	1	4.86	RC
Sandstone	NG5042R	723200	6892680	520	-60	271	100	35	36	1	0.85	RC
Sandstone	NG5042R	723200	6892680	520	-60	271	100	39	40	1	1.26	RC
Sandstone	NG5042R	723200	6892680	520	-60	271	100	53	54	1	0.63	RC
Sandstone	NG5042R	723200	6892680	520	-60	271	100	58	59	1	1.83	RC
Sandstone	NG5042R	723200	6892680	520	-60	271	100	97	98	1	1.35	RC
Sandstone	NG5043R	723072	6892682	520	-60	91	106	52	53	1	0.3	RC
Sandstone	NG5043R	723072	6892682	520	-60	91	106	58	62	4	0.89	RC
Sandstone	NG5043R	723072	6892682	520	-60	91	106	73	77	4	1.4025	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	0	1	1	0.28	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	3	7	4	0.3675	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	11	15	4	4.705	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	25	26	1	0.26	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	30	31	1	0.3	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	37	40	3	1.9	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	44	45	1	0.37	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	48	49	1	7.25	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	51	53	2	0.99	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	55	61	6	2.345	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	63	66	3	0.3267	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	68	76	8	1.4875	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	81	90	9	0.6178	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	91	92	1	0.25	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	94	98	4	0.55	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	100	101	1	0.28	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	106	107	1	0.5	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG5044R	723145	6892641	522	-60	271	130	113	117	4	4.395	RC
Sandstone	NG5044R	723145	6892641	522	-60	271	130	122	123	1	0.29	RC
Sandstone	NG5045R	723268	6892598	520	-60	271	148	62	63	1	0.63	RC
Sandstone	NG5045R	723268	6892598	520	-60	271	148	110	111	1	0.49	RC
Sandstone	NG909R	722284	6891540	504	-90	0	66	23	24	1	1.87	RC
Sandstone	NG909R	722284	6891540	504	-90	0	66	29	31	2	0.995	RC
Sandstone	NG910R	722398	6891277	502	-90	0	60	3	4	1	0.38	RC
Sandstone	NG910R	722398	6891277	502	-90	0	60	31	32	1	1.1	RC
Sandstone	NG910R	722398	6891277	502	-90	0	60	37	40	3	0.57	RC
Sandstone	NG910R	722398	6891277	502	-90	0	60	43	44	1	0.25	RC
Sandstone	NG911R	722400	6891357	503	-90	0	54	0	1	1	0.31	RC
Sandstone	NG911R	722400	6891357	503	-90	0	54	33	34	1	4.27	RC
Sandstone	NG911R	722400	6891357	503	-90	0	54	37	38	1	0.27	RC
Sandstone	NG911R	722400	6891357	503	-90	0	54	49	50	1	0.25	RC
Sandstone	NG912R	722401.93	6891437	503	-90	0	51				NSA	RC
Sandstone	NG913R	722696	6891170	501	-90	0	60	1	3	2	0.335	RC
Sandstone	NG914R	722397	6891247	502	-60	275	60	0	4	4	0.455	RC
Sandstone	NG914R	722397	6891247	502	-60	275	60	17	18	1	0.38	RC
Sandstone	NG914R	722397	6891247	502	-60	275	60	23	24	1	0.26	RC
Sandstone	NG914R	722397	6891247	502	-60	275	60	37	38	1	0.25	RC
Sandstone	NG915R	721267	6890782	497	-90	0	42	1	3	2	0.375	RC
Sandstone	NG915R	721267	6890782	497	-90	0	42	7	9	2	0.575	RC
Sandstone	NG915R	721267	6890782	497	-90	0	42	12	15	3	0.82	RC
Sandstone	NG915R	721267	6890782	497	-90	0	42	18	24	6	1.6117	RC
Sandstone	NG915R	721267	6890782	497	-90	0	42	26	34	8	0.5938	RC
Sandstone	NG915R	721267	6890782	497	-90	0	42	37	38	1	0.29	RC
Sandstone	NG916R	721308	6890782	497	-90	0	60	0	3	3	0.58	RC
Sandstone	NG917R	721347	6890782	497	-90	188	60	0	4	4	0.88	RC
Sandstone	NG918R	721226.93	6890782	497	-90	283	60				NSA	RC
Sandstone	NG919R	721305	6890662	496	-90	0	66	1	4	3	0.6167	RC
Sandstone	NG919R	721305	6890662	496	-90	0	66	54	55	1	1.07	RC
Sandstone	NG919R	721305	6890662	496	-90	0	66	63	65	2	0.74	RC
Sandstone	NG920R	721344	6890661	495	-89	159	60	1	5	4	0.5925	RC
Sandstone	NG920R	721344	6890661	495	-89	159	60	12	13	1	1.26	RC
Sandstone	NG920R	721344	6890661	495	-89	159	60	16	17	1	0.37	RC
Sandstone	NG921R	721260	6890944	499	-60	96	66	0	2	2	1.365	RC
Sandstone	NG921R	721260	6890944	499	-60	96	66	14	15	1	3	RC
Sandstone	NG921R	721260	6890944	499	-60	96	66	26	39	13	0.5938	RC
Sandstone	NG921R	721260	6890944	499	-60	96	66	49	52	3	1.2567	RC
Sandstone	NG921R	721260	6890944	499	-60	96	66	63	64	1	0.32	RC
Sandstone	NG922R	721261	6891013	500	-60	98	60	0	3	3	0.4633	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NG923R	721794	6891109	500	-61	90	72	2	4	2	0.375	RC
Sandstone	NG924R	721792	6891011	500	-60	271	84	3	5	2	0.35	RC
Sandstone	NG924R	721792	6891011	500	-60	271	84	41	42	1	6	RC
Sandstone	NG924R	721792	6891011	500	-60	271	84	51	54	3	2.2533	RC
Sandstone	NG924R	721792	6891011	500	-60	271	84	65	66	1	0.3	RC
Sandstone	NG924R	721792	6891011	500	-60	271	84	68	70	2	0.395	RC
Sandstone	NG925R	721908	6890868	498	-60	271	60	4	6	2	0.665	RC
Sandstone	NG925R	721908	6890868	498	-60	271	60	26	27	1	2.95	RC
Sandstone	NG925R	721908	6890868	498	-60	271	60	29	30	1	3	RC
Sandstone	NG925R	721908	6890868	498	-60	271	60	32	33	1	0.43	RC
Sandstone	NG925R	721908	6890868	498	-60	271	60	37	40	3	1.1	RC
Sandstone	NG925R	721908	6890868	498	-60	271	60	55	56	1	0.95	RC
Sandstone	NG926R	721877	6890789	497	-90	0	78	2	7	5	1.594	RC
Sandstone	NG926R	721877	6890789	497	-90	0	78	15	16	1	0.34	RC
Sandstone	NG926R	721877	6890789	497	-90	0	78	27	30	3	0.52	RC
Sandstone	NG926R	721877	6890789	497	-90	0	78	34	35	1	0.69	RC
Sandstone	NG926R	721877	6890789	497	-90	0	78	45	46	1	1.46	RC
Sandstone	NG926R	721877	6890789	497	-90	0	78	56	58	2	1.77	RC
Sandstone	NGO001	720758.42	6891695	504	-60	272	30				NSA	RC
Sandstone	NGO002	720779	6891694	505	-60	272	30	12	14	2	0.42	RC
Sandstone	NGO003	720798	6891693	505	-60	272	21	6	8	2	0.46	RC
Sandstone	NGO003	720798	6891693	505	-60	272	21	10	14	4	0.88	RC
Sandstone	NGO003	720798	6891693	505	-60	272	21	18	20	2	0.26	RC
Sandstone	NGO004	720818.36	6891692	505	-60	272	30				NSA	RC
Sandstone	NGO005	720838.36	6891691	506	-60	272	30				NSA	RC
Sandstone	NGO006	720858.36	6891691	506	-60	272	30				NSA	RC
Sandstone	NGO007	720878.29	6891690	506	-60	272	30				NSA	RC
Sandstone	NGO008	720898.29	6891689	506	-60	272	30				NSA	RC
Sandstone	NGO009	720918.3	6891688	506	-60	272	27				NSA	RC
Sandstone	NGO010	720938.23	6891687	506	-60	272	30				NSA	RC
Sandstone	NGO011	720958.23	6891687	505	-60	272	21				NSA	RC
Sandstone	NGO012	720734.23	6891619	504	-60	272	30				NSA	RC
Sandstone	NGO013	720755.23	6891618	505	-60	272	13				NSA	RC
Sandstone	NGO014	720774.73	6891617	505	-60	272	3				NSA	RC
Sandstone	NGO015	720784.42	6891621	505	-60	272	30				NSA	RC
Sandstone	NGO016	720805.17	6891616	506	-60	272	30				NSA	RC
Sandstone	NGO017	720815.17	6891615	506	-60	272	20				NSA	RC
Sandstone	NGO018	720835.17	6891615	506	-60	272	30				NSA	RC
Sandstone	NGO019	720855.17	6891614	506	-60	272	30				NSA	RC
Sandstone	NGO020	720875.17	6891613	506	-60	272	30				NSA	RC
Sandstone	NGO021	720895.11	6891613	506	-60	272	29				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGO022	720915.11	6891612	506	-60	272	15				NSA	RC
Sandstone	NGO023	720935.11	6891611	505	-60	272	18				NSA	RC
Sandstone	NGO024	720957.98	6891607	505	-60	272	7				NSA	RC
Sandstone	NGO025	720731.79	6891536	505	-60	272	30				NSA	RC
Sandstone	NGO026	720751.79	6891535	505	-60	272	5				NSA	RC
Sandstone	NGO027	720757.79	6891535	505	-60	272	10				NSA	RC
Sandstone	NGO028	720771.8	6891534	506	-60	272	30				NSA	RC
Sandstone	NGO029	720791.73	6891533	506	-60	272	18				NSA	RC
Sandstone	NGO030	720811.73	6891532	506	-60	272	30				NSA	RC
Sandstone	NGO031	720831.73	6891532	506	-60	272	30				NSA	RC
Sandstone	NGO032	720851.73	6891531	506	-60	272	23				NSA	RC
Sandstone	NGO033	720872	6891530	506	-60	272	5	4	5	1	0.94	RC
Sandstone	NGO034	720869.73	6891530	506	-60	272	30				NSA	RC
Sandstone	NGO035	720811.73	6891532	506	-60	272	28				NSA	RC
Sandstone	NGO036	720911.67	6891528	506	-60	272	21				NSA	RC
Sandstone	NGO037	720932	6891527	505	-60	272	30	26	28	2	0.26	RC
Sandstone	NGO038	720952	6891527	505	-60	272	30	20	22	2	0.34	RC
Sandstone	NGO039	720971.67	6891526	504	-60	272	30				NSA	RC
Sandstone	NGO040	720728.48	6891456	505	-60	272	30				NSA	RC
Sandstone	NGO041	720751.55	6891456	506	-60	272	30				NSA	RC
Sandstone	NGO042	720768.48	6891454	506	-60	272	30				NSA	RC
Sandstone	NGO043	720788.48	6891453	507	-60	272	30				NSA	RC
Sandstone	NGO044	720808.55	6891456	507	-60	272	30				NSA	RC
Sandstone	NGO045	720828.48	6891453	508	-60	272	20				NSA	RC
Sandstone	NGO046	720848	6891451	507	-60	272	30	22	28	6	0.3467	RC
Sandstone	NGO047	720868.42	6891450	507	-60	272	30				NSA	RC
Sandstone	NGO048	720888.36	6891449	506	-60	272	30				NSA	RC
Sandstone	NGO049	720908.36	6891449	505	-60	272	30				NSA	RC
Sandstone	NGO050	720928.3	6891447	505	-60	272	30				NSA	RC
Sandstone	NGO051	720948.36	6891447	504	-60	272	30				NSA	RC
Sandstone	NGO052	720725.3	6891379	505	-60	272	4				NSA	RC
Sandstone	NGO052A	720727.3	6891379	505	-60	272	30				NSA	RC
Sandstone	NGO053	720745.3	6891378	505	-60	272	30				NSA	RC
Sandstone	NGO054	720765.3	6891377	506	-60	272	30				NSA	RC
Sandstone	NGO055	720785.3	6891377	506	-60	272	30				NSA	RC
Sandstone	NGO056	720808.23	6891375	506	-60	272	30				NSA	RC
Sandstone	NGO057	720825.11	6891372	506	-60	272	30				NSA	RC
Sandstone	NGO058	720845.11	6891371	505	-60	272	30				NSA	RC
Sandstone	NGO059	720865.23	6891373	505	-60	272	30				NSA	RC
Sandstone	NGO060	720885.17	6891372	505	-60	272	30				NSA	RC
Sandstone	NGO061	720905.05	6891369	504	-60	272	30				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGO062	720925.11	6891369	504	-60	272	30				NSA	RC
Sandstone	NGO063	720946	6891366	503	-60	272	30	8	12	4	0.815	RC
Sandstone	NGO063	720946	6891366	503	-60	272	30	14	18	4	0.285	RC
Sandstone	NGO064	720964.98	6891366	502	-60	272	24				NSA	RC
Sandstone	NGO065	720722.05	6891299	503	-60	272	30				NSA	RC
Sandstone	NGO066	720742.05	6891299	504	-60	272	10				NSA	RC
Sandstone	NGP2295	720661.48	6891232	501	-60	271	75				NSA	RAB
Sandstone	NGP2296	720661.48	6891272	502	-60	271	70				NSA	RAB
Sandstone	NGP2297	720661.48	6891312	502	-60	271	69				NSA	RAB
Sandstone	NGP2298	722581.44	6889692	492	-60	91	47				NSA	RAB
Sandstone	NGP2299	722541.44	6889693	492	-60	91	52				NSA	RAB
Sandstone	NGP2300	722501.44	6889694	493	-60	91	63				NSA	RAB
Sandstone	NGP2301	722461.44	6889695	493	-60	91	42				NSA	RAB
Sandstone	NGP2302	722421.44	6889696	493	-60	91	55				NSA	RAB
Sandstone	NGP2303	722381.44	6889697	493	-60	91	70				NSA	RAB
Sandstone	NGP2304	722341.5	6889698	494	-60	91	84				NSA	RAB
Sandstone	NGP2305	722301.5	6889699	494	-60	91	80				NSA	RAB
Sandstone	NGP2306	722261.5	6889700	493	-60	91	71				NSA	RAB
Sandstone	NGP2307	722221.5	6889701	493	-60	91	57				NSA	RAB
Sandstone	NGP2308	722583.32	6889772	493	-60	91	47				NSA	RAB
Sandstone	NGP2309	722543.32	6889773	493	-60	91	59				NSA	RAB
Sandstone	NGP2310	722503.32	6889774	494	-60	91	52				NSA	RAB
Sandstone	NGP2311	722463	6889775	494	-60	91	64	45	46	1	0.26	RAB
Sandstone	NGP2312	722423.32	6889776	493	-60	91	76				NSA	RAB
Sandstone	NGP2313	722383.32	6889777	494	-60	91	53				NSA	RAB
Sandstone	NGP2314	722343.32	6889778	494	-60	91	57				NSA	RAB
Sandstone	NGP2315	722303.32	6889779	494	-60	91	92				NSA	RAB
Sandstone	NGP2316	722263.32	6889780	494	-60	91	77				NSA	RAB
Sandstone	NGP2317	722223.38	6889781	493	-60	91	77				NSA	RAB
Sandstone	NGP2318	722183	6889782	493	-60	91	71	22	23	1	0.41	RAB
Sandstone	NGP2318	722183	6889782	493	-60	91	71	28	29	1	0.26	RAB
Sandstone	NGP2319	722143.38	6889783	492	-60	91	72				NSA	RAB
Sandstone	NGP2320	722585.13	6889852	494	-60	91	50				NSA	RAB
Sandstone	NGP2321	722545.19	6889853	494	-60	91	48				NSA	RAB
Sandstone	NGP2322	722510.19	6889854	495	-60	91	87				NSA	RAB
Sandstone	NGP2323	722465.19	6889855	494	-60	91	82				NSA	RAB
Sandstone	NGP2324	722425.19	6889856	496	-60	91	80				NSA	RAB
Sandstone	NGP2329	723247.62	6892528	520	-60	181	86				NSA	RAB
Sandstone	NGP2330	723248.06	6892548	520	-60	181	83				NSA	RAB
Sandstone	NGP2331	723248.56	6892568	521	-60	181	71				NSA	RAB
Sandstone	NGP2332	723248.99	6892588	520	-60	181	46				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2333	723249.49	6892608	520	-60	181	80				NSA	RAB
Sandstone	NGP2334	723249.93	6892628	521	-60	181	23				NSA	RAB
Sandstone	NGP2335	722930	6892225	517	-60	181	60	0	1	1	0.25	RAB
Sandstone	NGP2335	722930	6892225	517	-60	181	60	7	11	4	1.59	RAB
Sandstone	NGP2336	722931.37	6892265	516	-60	181	42				NSA	RAB
Sandstone	NGP2337	722932	6892305	514	-60	181	44	32	36	4	0.68	RAB
Sandstone	NGP2337	722932	6892305	514	-60	181	44	41	43	2	0.335	RAB
Sandstone	NGP2338	722933	6892345	513	-60	181	66	24	30	6	6.4583	RAB
Sandstone	NGP2338	722933	6892345	513	-60	181	66	38	40	2	1.03	RAB
Sandstone	NGP2338	722933	6892345	513	-60	181	66	50	66	16	0.6856	RAB
Sandstone	NGP2339	722934	6892385	513	-60	181	56	21	25	4	3.5425	RAB
Sandstone	NGP2339	722934	6892385	513	-60	181	56	26	27	1	3.4	RAB
Sandstone	NGP2339	722934	6892385	513	-60	181	56	31	56	25	0.7336	RAB
Sandstone	NGP2340	722935.12	6892425	513	-60	181	49				NSA	RAB
Sandstone	NGP2341	722936.05	6892465	514	-60	181	47				NSA	RAB
Sandstone	NGP2342	722936.99	6892505	515	-60	181	69				NSA	RAB
Sandstone	NGP2343	722937.93	6892545	516	-60	181	64				NSA	RAB
Sandstone	NGP2344	722939	6892585	517	-60	181	64	47	49	2	0.98	RAB
Sandstone	NGP2345	723536.68	6892911	514	-60	91	66				NSA	RAB
Sandstone	NGP2346	723496.68	6892912	514	-60	91	63				NSA	RAB
Sandstone	NGP2347	723456.68	6892913	514	-60	91	61				NSA	RAB
Sandstone	NGP2348	723416.68	6892914	514	-60	91	89				NSA	RAB
Sandstone	NGP2349	723376.68	6892915	514	-60	91	50				NSA	RAB
Sandstone	NGP2350	723336.68	6892916	514	-60	91	87				NSA	RAB
Sandstone	NGP2351	723296.68	6892917	514	-60	91	66				NSA	RAB
Sandstone	NGP2352	723256.68	6892918	514	-60	91	98				NSA	RAB
Sandstone	NGP2353	723216.68	6892919	514	-60	91	74				NSA	RAB
Sandstone	NGP2354	723176.68	6892920	514	-60	91	45				NSA	RAB
Sandstone	NGP2355	723136.74	6892921	515	-60	91	69				NSA	RAB
Sandstone	NGP2356	723097	6892922	516	-60	91	48	24	26	2	1.855	RAB
Sandstone	NGP2357	723057	6892923	521	-60	91	65	64	65	1	0.37	RAB
Sandstone	NGP2358	723016.74	6892923	532	-60	91	65				NSA	RAB
Sandstone	NGP2359	722976.74	6892924	534	-60	91	54				NSA	RAB
Sandstone	NGP2360	722936.74	6892925	534	-60	91	56				NSA	RAB
Sandstone	NGP2361	722897	6892926	525	-60	91	69	47	51	4	0.5775	RAB
Sandstone	NGP2362	722856.74	6892927	523	-60	91	58				NSA	RAB
Sandstone	NGP2363	722816.74	6892928	523	-60	91	50				NSA	RAB
Sandstone	NGP2364	723406.43	6892474	516	-60	91	88				NSA	RAB
Sandstone	NGP2365	723366.43	6892475	515	-60	91	74				NSA	RAB
Sandstone	NGP2366	723326	6892476	515	-60	91	62	53	54	1	0.36	RAB
Sandstone	NGP2366	723326	6892476	515	-60	91	62	57	58	1	0.3	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2366	723326	6892476	515	-60	91	62	60	61	1	0.37	RAB
Sandstone	NGP2367	723286.43	6892477	520	-60	91	69				NSA	RAB
Sandstone	NGP2368	723246.49	6892478	520	-60	91	83				NSA	RAB
Sandstone	NGP2369	723521.75	6892271	510	-60	91	69				NSA	RAB
Sandstone	NGP2370	723481.75	6892272	511	-60	91	64				NSA	RAB
Sandstone	NGP2371	723441.75	6892273	511	-60	91	47				NSA	RAB
Sandstone	NGP2372	723401.81	6892274	511	-60	91	48				NSA	RAB
Sandstone	NGP2373	723361.81	6892275	512	-60	91	39				NSA	RAB
Sandstone	NGP2374	723321.81	6892276	512	-60	91	55				NSA	RAB
Sandstone	NGP2375	723281.81	6892277	513	-60	91	73				NSA	RAB
Sandstone	NGP2376	723241.81	6892278	514	-60	91	55				NSA	RAB
Sandstone	NGP2377	723202	6892279	515	-60	91	62	48	50	2	0.36	RAB
Sandstone	NGP2377	723202	6892279	515	-60	91	62	53	57	4	0.37	RAB
Sandstone	NGP2378	723161.81	6892280	514	-60	91	85				NSA	RAB
Sandstone	NGP2379	723122	6892281	513	-60	91	65	22	28	6	0.3367	RAB
Sandstone	NGP2380	723080	6892285	512	-60	91	74	60	64	4	0.29	RAB
Sandstone	NGP2381	723040	6892286	511	-60	91	64	40	58	18	1.6883	RAB
Sandstone	NGP2381	723040	6892286	511	-60	91	64	60	64	4	0.4775	RAB
Sandstone	NGP2382	723004	6892281	512	-60	91	62	34	36	2	1.81	RAB
Sandstone	NGP2382	723004	6892281	512	-60	91	62	40	44	4	0.2875	RAB
Sandstone	NGP2382	723004	6892281	512	-60	91	62	47	48	1	0.27	RAB
Sandstone	NGP2382	723004	6892281	512	-60	91	62	51	59	8	0.7163	RAB
Sandstone	NGP2383	722961	6892281	513	-60	91	59	31	32	1	1.41	RAB
Sandstone	NGP2383	722961	6892281	513	-60	91	59	52	59	7	0.6271	RAB
Sandstone	NGP2384	722921.87	6892285	515	-60	91	43				NSA	RAB
Sandstone	NGP2385	722843	6892327	518	-60	181	56	0	1	1	0.55	RAB
Sandstone	NGP2385	722843	6892327	518	-60	181	56	7	8	1	0.36	RAB
Sandstone	NGP2386	722844	6892367	517	-60	181	49	12	13	1	2.1	RAB
Sandstone	NGP2387	722845	6892407	516	-60	181	45	9	11	2	1.435	RAB
Sandstone	NGP2387	722845	6892407	516	-60	181	45	40	41	1	0.5	RAB
Sandstone	NGP2388	722846	6892447	515	-60	181	50	24	28	4	0.6925	RAB
Sandstone	NGP2389	722846	6892487	514	-60	181	59	34	35	1	0.29	RAB
Sandstone	NGP2390	722847.43	6892527	514	-60	181	54				NSA	RAB
Sandstone	NGP2391	722848.37	6892567	515	-60	181	59				NSA	RAB
Sandstone	NGP2392	722849.3	6892607	516	-60	181	59				NSA	RAB
Sandstone	NGP2393	722998	6892167	515	-60	271	59	0	3	3	0.3967	RAB
Sandstone	NGP2393	722998	6892167	515	-60	271	59	7	8	1	0.39	RAB
Sandstone	NGP2394	723047.68	6892164	511	-60	271	9				NSA	RAB
Sandstone	NGP2395	723077	6892161	510	-60	271	59	20	28	8	2.865	RAB
Sandstone	NGP2395	723077	6892161	510	-60	271	59	33	38	5	0.52	RAB
Sandstone	NGP2396	723119	6892161	510	-60	271	59	48	51	3	0.4	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2396	723119	6892161	510	-60	271	59	54	55	1	0.31	RAB
Sandstone	NGP2397	723029.06	6892163	512	-60	271	12				NSA	RAB
Sandstone	NGP2398	723049.06	6892162	511	-60	271	12				NSA	RAB
Sandstone	NGP2399	720787	6891695	505	-60	271	62	7	8	1	0.5	RAB
Sandstone	NGP2400	720827.23	6891694	506	-60	271	65				NSA	RAB
Sandstone	NGP2401	720867	6891693	506	-60	271	48	36	40	4	0.26	RAB
Sandstone	NGP2402	720907.23	6891692	506	-60	271	56				NSA	RAB
Sandstone	NGP2403	720947.23	6891691	505	-60	271	51				NSA	RAB
Sandstone	NGP2404	720987.23	6891690	505	-60	271	61				NSA	RAB
Sandstone	NGP2405	721027.23	6891689	505	-60	271	67				NSA	RAB
Sandstone	NGP2406	721067.23	6891688	504	-60	271	35				NSA	RAB
Sandstone	NGP2407	721107.23	6891687	504	-60	271	35				NSA	RAB
Sandstone	NGP2408	721147.23	6891686	505	-60	271	43				NSA	RAB
Sandstone	NGP2409	721187.23	6891686	506	-60	271	34				NSA	RAB
Sandstone	NGP2410	721227.23	6891685	506	-60	271	41				NSA	RAB
Sandstone	NGP2411	721267.23	6891684	506	-60	271	41				NSA	RAB
Sandstone	NGP2412	721307.17	6891683	507	-60	271	48				NSA	RAB
Sandstone	NGP2413	721347.17	6891682	507	-60	271	52				NSA	RAB
Sandstone	NGP2414	721387.17	6891681	507	-60	271	50				NSA	RAB
Sandstone	NGP2415	721427	6891680	507	-60	271	64	24	28	4	0.26	RAB
Sandstone	NGP2416	721467.17	6891679	508	-60	271	61				NSA	RAB
Sandstone	NGP2417	721901.18	6890626	495	-60	91	52				NSA	RAB
Sandstone	NGP2418	721861.81	6890629	495	-60	91	68				NSA	RAB
Sandstone	NGP2419	721821.5	6890629	495	-60	91	74				NSA	RAB
Sandstone	NGP2420	721782.31	6890628	495	-60	91	10				NSA	RAB
Sandstone	NGP2421	721744.68	6890630	495	-60	91	65				NSA	RAB
Sandstone	NGP2422	721774	6890628	495	-60	91	13	4	8	4	0.36	RAB
Sandstone	NGP2423	721703.37	6890631	496	-60	91	54				NSA	RAB
Sandstone	NGP2424	721884.75	6890710	496	-60	91	80				NSA	RAB
Sandstone	NGP2425	721845.43	6890724	496	-60	91	65				NSA	RAB
Sandstone	NGP2426	721804.31	6890709	496	-60	91	85				NSA	RAB
Sandstone	NGP2427	721763.87	6890714	496	-60	91	76				NSA	RAB
Sandstone	NGP2428	721724.37	6890711	496	-60	91	67				NSA	RAB
Sandstone	NGP2429	721946.75	6890770	496	-60	91	84				NSA	RAB
Sandstone	NGP2430	721906	6890764	497	-60	91	84	4	6	2	0.32	RAB
Sandstone	NGP2431	721848.49	6890870	498	-60	91	63				NSA	RAB
Sandstone	NGP2432	722030.93	6890910	498	-60	91	49				NSA	RAB
Sandstone	NGP2433	721990	6890911	498	-60	91	58	31	32	1	1.08	RAB
Sandstone	NGP2433	721990	6890911	498	-60	91	58	41	42	1	0.43	RAB
Sandstone	NGP2434	721909.68	6890914	498	-60	91	95				NSA	RAB
Sandstone	NGP2435	721732.49	6890852	498	-60	91	89				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2436	721698.56	6890855	498	-60	91	69				NSA	RAB
Sandstone	NGP2437	722071	6890981	499	-60	91	54	40	41	1	0.76	RAB
Sandstone	NGP2437	722071	6890981	499	-60	91	54	43	44	1	0.52	RAB
Sandstone	NGP2438	722030.06	6890982	499	-60	91	76				NSA	RAB
Sandstone	NGP2439	721996	6890987	499	-60	91	69	4	5	1	0.32	RAB
Sandstone	NGP2440	721951.49	6890986	499	-60	91	95				NSA	RAB
Sandstone	NGP2441	721789	6890988	499	-60	91	65	0	1	1	0.29	RAB
Sandstone	NGP2442	721750	6890989	499	-60	91	71	0	1	1	0.3	RAB
Sandstone	NGP2443	721711	6890990	498	-60	91	60	36	40	4	0.51	RAB
Sandstone	NGP2444	721671.55	6890993	498	-60	91	53				NSA	RAB
Sandstone	NGP2445	721834.06	6891068	500	-60	91	66				NSA	RAB
Sandstone	NGP2446	721793	6891071	500	-60	91	63	0	2	2	0.34	RAB
Sandstone	NGP2447	721753.3	6891071	499	-60	91	73				NSA	RAB
Sandstone	NGP2448	721715.37	6891070	499	-60	91	68				NSA	RAB
Sandstone	NGP2449	721672.43	6891075	499	-60	91	54				NSA	RAB
Sandstone	NGP2450	722385.19	6889857	495	-60	91	47				NSA	RAB
Sandstone	NGP2451	722345.19	6889858	495	-60	91	86				NSA	RAB
Sandstone	NGP2452	722305.19	6889859	494	-60	91	81				NSA	RAB
Sandstone	NGP2453	722265	6889860	494	-60	91	80	47	48	1	0.26	RAB
Sandstone	NGP2453	722265	6889860	494	-60	91	80	57	58	1	0.6	RAB
Sandstone	NGP2453	722265	6889860	494	-60	91	80	67	68	1	0.87	RAB
Sandstone	NGP2453	722265	6889860	494	-60	91	80	77	78	1	0.47	RAB
Sandstone	NGP2454	722225.19	6889861	493	-60	91	53				NSA	RAB
Sandstone	NGP2455	722587	6889932	495	-60	91	50				NSA	RAB
Sandstone	NGP2456	722547	6889933	495	-60	91	26				NSA	RAB
Sandstone	NGP2457	722507	6889934	495	-60	91	65				NSA	RAB
Sandstone	NGP2458	722527	6889934	495	-60	91	67				NSA	RAB
Sandstone	NGP2459	722467	6889935	495	-60	91	44				NSA	RAB
Sandstone	NGP2460	722427.07	6889936	494	-60	91	51				NSA	RAB
Sandstone	NGP2461	722387.07	6889937	494	-60	91	79				NSA	RAB
Sandstone	NGP2462	722347.07	6889938	494	-60	91	84				NSA	RAB
Sandstone	NGP2463	722307.07	6889939	495	-60	91	88				NSA	RAB
Sandstone	NGP2464	722267.07	6889940	495	-60	91	83				NSA	RAB
Sandstone	NGP2465	722227.07	6889941	493	-60	91	54				NSA	RAB
Sandstone	NGP2466	722187.07	6889942	493	-60	91	62				NSA	RAB
Sandstone	NGP2467	722668.88	6890010	495	-60	91	50				NSA	RAB
Sandstone	NGP2468	722628.88	6890011	495	-60	91	47				NSA	RAB
Sandstone	NGP2469	722588.88	6890012	496	-60	91	55				NSA	RAB
Sandstone	NGP2470	722548.88	6890013	495	-60	91	35				NSA	RAB
Sandstone	NGP2471	722508.88	6890014	495	-60	91	25				NSA	RAB
Sandstone	NGP2472	722528.88	6890014	495	-60	91	31				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2473	722468.88	6890015	495	-60	91	50				NSA	RAB
Sandstone	NGP2474	722428.88	6890016	494	-60	91	51				NSA	RAB
Sandstone	NGP2475	722388.88	6890017	494	-60	91	27				NSA	RAB
Sandstone	NGP2476	722348.94	6890018	494	-60	91	76				NSA	RAB
Sandstone	NGP2477	722308.94	6890019	494	-60	91	79				NSA	RAB
Sandstone	NGP2478	722268.94	6890020	493	-60	91	60				NSA	RAB
Sandstone	NGP2479	722228.94	6890021	493	-60	91	51				NSA	RAB
Sandstone	NGP2480	722188.94	6890022	493	-60	91	50				NSA	RAB
Sandstone	NGP2481	722148.94	6890023	493	-60	91	40				NSA	RAB
Sandstone	NGP2482	722108.94	6890023	493	-60	91	60				NSA	RAB
Sandstone	NGP2483	725097.39	6891194	503	-60	91	70				NSA	RAB
Sandstone	NGP2484	725057.39	6891195	503	-60	91	11				NSA	RAB
Sandstone	NGP2485	725037.39	6891196	503	-60	91	42				NSA	RAB
Sandstone	NGP2486	725017.39	6891196	503	-60	91	49				NSA	RAB
Sandstone	NGP2487	724977.39	6891197	502	-60	91	56				NSA	RAB
Sandstone	NGP2488	724999	6891277	503	-60	91	54	0	1	1	0.37	RAB
Sandstone	NGP2489	724959	6891278	503	-60	91	46	43	44	1	0.47	RAB
Sandstone	NGP2490	724919.26	6891279	502	-60	91	55				NSA	RAB
Sandstone	NGP2491	724961.08	6891358	500	-60	91	60				NSA	RAB
Sandstone	NGP2492	724921.14	6891359	500	-60	91	62				NSA	RAB
Sandstone	NGP2493	724881.14	6891360	500	-60	91	64				NSA	RAB
Sandstone	NGP2494	722638.18	6892132	514	-60	181	56				NSA	RAB
Sandstone	NGP2495	722639.12	6892172	514	-60	181	58				NSA	RAB
Sandstone	NGP2496	722640.05	6892212	514	-60	181	52				NSA	RAB
Sandstone	NGP2497	722640.99	6892252	514	-60	181	68				NSA	RAB
Sandstone	NGP2498	722641.87	6892292	514	-60	181	56				NSA	RAB
Sandstone	NGP2499	722642.8	6892332	515	-60	181	53				NSA	RAB
Sandstone	NGP2500	722633.74	6892372	516	-60	181	63				NSA	RAB
Sandstone	NGP2501	722634.68	6892412	517	-60	181	70				NSA	RAB
Sandstone	NGP2502	722636	6892452	518	-60	181	98	36	37	1	0.7	RAB
Sandstone	NGP2503	722637	6892492	520	-60	181	66	39	40	1	0.26	RAB
Sandstone	NGP2504	722637.49	6892532	522	-60	181	49				NSA	RAB
Sandstone	NGP2505	722638.43	6892572	521	-60	181	43				NSA	RAB
Sandstone	NGP2506	722639.36	6892612	520	-60	181	50				NSA	RAB
Sandstone	NGP2507	722640.24	6892652	518	-60	181	60				NSA	RAB
Sandstone	NGP2508	722641.18	6892692	517	-60	181	58				NSA	RAB
Sandstone	NGP2509	722642.11	6892732	517	-60	181	56				NSA	RAB
Sandstone	NGP2510	722244.3	6892401	532	-60	181	66				NSA	RAB
Sandstone	NGP2511	722245.24	6892441	530	-60	181	44				NSA	RAB
Sandstone	NGP2512	722246.11	6892481	528	-60	181	61				NSA	RAB
Sandstone	NGP2513	722247.05	6892521	526	-60	181	11				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2514	722247.55	6892541	525	-60	181	74				NSA	RAB
Sandstone	NGP2515	722247.99	6892561	524	-60	181	7				NSA	RAB
Sandstone	NGP2516	722248.49	6892581	523	-60	181	63				NSA	RAB
Sandstone	NGP2517	722248.92	6892601	522	-60	181	67				NSA	RAB
Sandstone	NGP2518	722425.68	6892457	524	-60	181	51				NSA	RAB
Sandstone	NGP2519	722426.55	6892497	526	-60	181	50				NSA	RAB
Sandstone	NGP2520	722427.49	6892537	527	-60	181	47				NSA	RAB
Sandstone	NGP2521	722428.43	6892577	526	-60	181	59				NSA	RAB
Sandstone	NGP2522	722429.36	6892617	524	-60	181	53				NSA	RAB
Sandstone	NGP2523	722430.3	6892657	523	-60	181	58				NSA	RAB
Sandstone	NGP2524	723033.87	6892061	512	-60	271	66				NSA	RAB
Sandstone	NGP2525	723076.18	6892063	511	-60	271	55				NSA	RAB
Sandstone	NGP2526	723114.75	6892066	510	-60	271	57				NSA	RAB
Sandstone	NGP2527	723154	6892068	509	-60	271	56	20	21	1	0.49	RAB
Sandstone	NGP2527	723154	6892068	509	-60	271	56	29	30	1	2.25	RAB
Sandstone	NGP2527	723154	6892068	509	-60	271	56	39	40	1	1.27	RAB
Sandstone	NGP2527	723154	6892068	509	-60	271	56	49	50	1	0.31	RAB
Sandstone	NGP2528	723195.5	6892070	497	-60	271	47				NSA	RAB
Sandstone	NGP2529	723233.5	6892071	511	-60	271	63				NSA	RAB
Sandstone	NGP2530	723033.62	6891969	512	-60	271	42				NSA	RAB
Sandstone	NGP2531	723074.81	6891963	513	-60	271	60				NSA	RAB
Sandstone	NGP2532	723111.43	6891958	514	-60	271	12				NSA	RAB
Sandstone	NGP2533	723133.37	6891960	512	-60	271	59				NSA	RAB
Sandstone	NGP2534	723155.5	6891956	511	-60	271	12				NSA	RAB
Sandstone	NGP2535	723193.93	6891956	510	-60	271	39				NSA	RAB
Sandstone	NGP2536	721417.86	6891280	502	-60	91	62				NSA	RAB
Sandstone	NGP2537	721377.86	6891281	503	-60	91	80				NSA	RAB
Sandstone	NGP2538	721337.86	6891282	503	-60	91	96				NSA	RAB
Sandstone	NGP2539	721297.93	6891283	502	-60	91	79				NSA	RAB
Sandstone	NGP2540	721257.93	6891284	502	-60	91	66				NSA	RAB
Sandstone	NGP2541	721217.92	6891285	501	-60	91	94				NSA	RAB
Sandstone	NGP2542	721177.92	6891286	501	-60	91	50				NSA	RAB
Sandstone	NGP2543	721422.55	6891480	505	-60	91	48				NSA	RAB
Sandstone	NGP2544	721382.55	6891481	505	-60	91	71				NSA	RAB
Sandstone	NGP2545	721342.55	6891482	505	-60	91	71				NSA	RAB
Sandstone	NGP2546	721302.55	6891483	504	-60	91	63				NSA	RAB
Sandstone	NGP2547	721262.55	6891484	503	-60	91	63				NSA	RAB
Sandstone	NGP2548	721222.55	6891485	503	-60	91	59				NSA	RAB
Sandstone	NGP2549	721182.55	6891486	503	-60	91	45				NSA	RAB
Sandstone	NGP2550	720742.61	6891496	505	-60	271	59				NSA	RAB
Sandstone	NGP2551	720782.61	6891495	506	-60	271	113				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2552	720823	6891494	507	-60	271	90	75	76	1	1.71	RAB
Sandstone	NGP2553	720862.61	6891493	507	-60	271	54				NSA	RAB
Sandstone	NGP2554	720903	6891492	506	-60	271	50	36	40	4	0.29	RAB
Sandstone	NGP2555	720942.61	6891491	505	-60	271	50				NSA	RAB
Sandstone	NGP2556	722248.94	6890020	494	-60	91	52				NSA	RAB
Sandstone	NGP2557	722288.94	6890019	494	-60	271	58				NSA	RAB
Sandstone	NGP2571	722590.75	6890092	495	-60	91	25				NSA	RAB
Sandstone	NGP2572	722550.75	6890093	495	-60	91	37				NSA	RAB
Sandstone	NGP2573	722577.7	6889532	490	-60	91	57				NSA	RAB
Sandstone	NGP2574	722537.76	6889533	491	-60	91	68				NSA	RAB
Sandstone	NGP2575	722497.76	6889534	491	-60	91	93				NSA	RAB
Sandstone	NGP2576	722457.76	6889535	491	-60	91	61				NSA	RAB
Sandstone	NGP2577	722417.76	6889536	491	-60	91	56				NSA	RAB
Sandstone	NGP2578	722377.76	6889537	491	-60	91	51				NSA	RAB
Sandstone	NGP2579	722337.76	6889538	492	-60	91	37				NSA	RAB
Sandstone	NGP2580	722297.76	6889539	492	-60	91	43				NSA	RAB
Sandstone	NGP2581	722257.76	6889540	492	-60	91	66				NSA	RAB
Sandstone	NGP2582	722217.75	6889541	491	-60	91	90				NSA	RAB
Sandstone	NGP2583	722177.75	6889542	491	-60	91	50				NSA	RAB
Sandstone	NGP2584	722137.75	6889543	491	-60	91	50				NSA	RAB
Sandstone	NGP2586	722305.69	6889879	494	-60	271	74				NSA	RAB
Sandstone	NGP2590	722430.75	6890096	494	-60	91	57				NSA	RAB
Sandstone	NGP2591	722390.75	6890097	494	-60	91	44				NSA	RAB
Sandstone	NGP2592	722350.75	6890098	494	-60	91	53				NSA	RAB
Sandstone	NGP2593	722310.75	6890099	494	-60	91	76				NSA	RAB
Sandstone	NGP2594	722271	6890100	494	-60	91	37	36	37	1	0.34	RAB
Sandstone	NGP2595	722230.81	6890101	494	-60	91	64				NSA	RAB
Sandstone	NGP2596	722190.81	6890102	494	-60	91	70				NSA	RAB
Sandstone	NGP2597	722150.81	6890103	494	-60	91	75				NSA	RAB
Sandstone	NGP2628	722587.93	6891693	506	-60	271	58				NSA	RAB
Sandstone	NGP2629	722907.93	6891686	505	-60	271	50				NSA	RAB
Sandstone	NGP2630	722948	6891685	505	-60	271	81	24	25	1	1.24	RAB
Sandstone	NGP2631	722987.87	6891684	505	-60	271	59				NSA	RAB
Sandstone	NGP2632	723027.87	6891683	505	-60	271	59				NSA	RAB
Sandstone	NGP2633	723067.87	6891682	505	-60	271	92				NSA	RAB
Sandstone	NGP2634	723107.87	6891681	505	-60	271	63				NSA	RAB
Sandstone	NGP2635	723147.87	6891680	505	-60	271	82				NSA	RAB
Sandstone	NGP2636	723187.87	6891679	505	-60	271	77				NSA	RAB
Sandstone	NGP2637	723227.87	6891678	506	-60	271	42				NSA	RAB
Sandstone	NGP2638	723267.87	6891677	506	-60	271	73				NSA	RAB
Sandstone	NGP2639	723307.87	6891676	506	-60	271	29				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2640	723347.81	6891675	507	-60	271	41				NSA	RAB
Sandstone	NGP2641	723387.81	6891674	508	-60	271	42				NSA	RAB
Sandstone	NGP2642	723427.81	6891673	510	-60	271	28				NSA	RAB
Sandstone	NGP2643	723467.81	6891673	511	-60	271	34				NSA	RAB
Sandstone	NGP2644	723507.81	6891672	512	-60	271	57				NSA	RAB
Sandstone	NGP2645	722907.93	6891686	505	-60	91	68				NSA	RAB
Sandstone	NGP2646	722867.93	6891686	505	-60	91	49				NSA	RAB
Sandstone	NGP2647	722827.93	6891687	505	-60	91	36				NSA	RAB
Sandstone	NGP2648	722787.93	6891688	505	-60	91	55				NSA	RAB
Sandstone	NGP2649	722748	6891689	505	-60	91	61	56	60	4	0.41	RAB
Sandstone	NGP2650	722707.93	6891690	505	-60	91	52				NSA	RAB
Sandstone	NGP2651	722667.93	6891691	506	-60	91	54				NSA	RAB
Sandstone	NGP2652	722627.93	6891692	506	-60	91	76				NSA	RAB
Sandstone	NGP2653	722587.93	6891693	506	-60	91	54				NSA	RAB
Sandstone	NGP2654	723241.56	6891953	508	-60	271	42				NSA	RAB
Sandstone	NGP2655	723274	6891951	508	-60	271	44				NSA	RAB
Sandstone	NGP2656	723314.37	6891956	508	-60	271	55				NSA	RAB
Sandstone	NGP2657	724330	6890869	513	-60	273	64	52	64	12	0.5967	RAB
Sandstone	NGP2658	724369.51	6890868	513	-60	273	72				NSA	RAB
Sandstone	NGP2659	724410	6890867	512	-60	273	53	52	53	1	0.36	RAB
Sandstone	NGP2660	724449.51	6890866	510	-60	273	13				NSA	RAB
Sandstone	NGP2661	724454.45	6890866	510	-60	273	30				NSA	RAB
Sandstone	NGP2662	724489	6890865	509	-60	273	78	76	78	2	0.32	RAB
Sandstone	NGP2663	724529.45	6890865	508	-60	273	66				NSA	RAB
Sandstone	NGP2664	724569.45	6890864	507	-60	273	83				NSA	RAB
Sandstone	NGP2665	724609.45	6890863	506	-60	273	63				NSA	RAB
Sandstone	NGP2666	724649.45	6890862	506	-60	273	99				NSA	RAB
Sandstone	NGP2667	724122	6890557	533	-60	273	86	0	4	4	1.26	RAB
Sandstone	NGP2668	724162	6890556	533	-60	273	75	8	12	4	0.56	RAB
Sandstone	NGP2669	724202.14	6890555	532	-60	273	72				NSA	RAB
Sandstone	NGP2670	724242.14	6890554	529	-60	273	69				NSA	RAB
Sandstone	NGP2671	724282.14	6890553	526	-60	273	74				NSA	RAB
Sandstone	NGP2672	724322.14	6890552	522	-60	273	54				NSA	RAB
Sandstone	NGP2673	724362.14	6890551	519	-60	273	57				NSA	RAB
Sandstone	NGP2674	724402.14	6890550	516	-60	273	55				NSA	RAB
Sandstone	NGP2675	724442.08	6890549	514	-60	273	61				NSA	RAB
Sandstone	NGP2676	724482.08	6890548	513	-60	273	54				NSA	RAB
Sandstone	NGP2677	724522.08	6890548	511	-60	273	70				NSA	RAB
Sandstone	NGP2678	724562.08	6890547	509	-60	273	75				NSA	RAB
Sandstone	NGP2679	724037.51	6890359	511	-60	273	66				NSA	RAB
Sandstone	NGP2680	724078	6890358	515	-60	273	71	46	47	1	0.96	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2681	724118	6890357	518	-60	273	61	0	1	1	0.69	RAB
Sandstone	NGP2681	724118	6890357	518	-60	273	61	49	52	3	0.6633	RAB
Sandstone	NGP2682	724158	6890356	522	-60	273	42	13	21	8	1.0688	RAB
Sandstone	NGP2682	724158	6890356	522	-60	273	42	23	24	1	0.3	RAB
Sandstone	NGP2683	724198	6890355	520	-60	273	54	20	22	2	0.875	RAB
Sandstone	NGP2683	724198	6890355	520	-60	273	54	25	27	2	0.495	RAB
Sandstone	NGP2684	724237.51	6890354	521	-60	273	72				NSA	RAB
Sandstone	NGP2685	724282.45	6890353	522	-60	273	71				NSA	RAB
Sandstone	NGP2686	724317.45	6890352	521	-60	273	60				NSA	RAB
Sandstone	NGP2687	724357.45	6890351	520	-60	273	57				NSA	RAB
Sandstone	NGP2688	724171	6890056	521	-60	273	58	0	4	4	0.37	RAB
Sandstone	NGP2689	724210.52	6890055	519	-60	273	67				NSA	RAB
Sandstone	NGP2690	724250.52	6890054	516	-60	273	89				NSA	RAB
Sandstone	NGP2691	724290.52	6890053	513	-60	273	80				NSA	RAB
Sandstone	NGP2692	724330.52	6890052	511	-60	273	63				NSA	RAB
Sandstone	NGP2693	724370.52	6890051	509	-60	273	70				NSA	RAB
Sandstone	NGP2694	723986.83	6889900	501	-60	273	56				NSA	RAB
Sandstone	NGP2695	724026.83	6889899	502	-60	273	52				NSA	RAB
Sandstone	NGP2696	724066.83	6889898	504	-60	273	63				NSA	RAB
Sandstone	NGP2697	724106.83	6889897	507	-60	273	48				NSA	RAB
Sandstone	NGP2698	724146.77	6889896	510	-60	273	51				NSA	RAB
Sandstone	NGP2699	724186.77	6889895	511	-60	273	52				NSA	RAB
Sandstone	NGP2700	724226.77	6889894	509	-60	273	70				NSA	RAB
Sandstone	NGP2701	724266.77	6889893	507	-60	273	50				NSA	RAB
Sandstone	NGP2702	724306.77	6889892	506	-60	273	54				NSA	RAB
Sandstone	NGP2703	724346.77	6889891	505	-60	273	50				NSA	RAB
Sandstone	NGP2704	724410.52	6890050	508	-60	273	51				NSA	RAB
Sandstone	NGP2705	723151.56	6891840	510	-60	273	34				NSA	RAB
Sandstone	NGP2706	723191.56	6891839	510	-60	273	44				NSA	RAB
Sandstone	NGP2707	723231.56	6891838	508	-60	273	53				NSA	RAB
Sandstone	NGP2708	723271.56	6891837	507	-60	273	54				NSA	RAB
Sandstone	NGP2709	723311.56	6891836	507	-60	273	58				NSA	RAB
Sandstone	NGP2710	723351.56	6891835	507	-60	273	60				NSA	RAB
Sandstone	NGP2711	723391.56	6891834	507	-60	273	71				NSA	RAB
Sandstone	NGP2712	723431.56	6891833	508	-60	273	63				NSA	RAB
Sandstone	NGP2713	723471.56	6891832	509	-60	273	72				NSA	RAB
Sandstone	NGP2714	723511.56	6891832	510	-60	273	65				NSA	RAB
Sandstone	NGP2715	723551.5	6891831	511	-60	273	61				NSA	RAB
Sandstone	NGP2716	723374.37	6891955	508	-60	273	72				NSA	RAB
Sandstone	NGP2717	723414.31	6891954	509	-60	273	58				NSA	RAB
Sandstone	NGP2718	723454.31	6891953	510	-60	273	43				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2719	724054.25	6892799	514	-60	183	70				NSA	RAB
Sandstone	NGP2720	724055.19	6892839	514	-60	183	84				NSA	RAB
Sandstone	NGP2721	724056.12	6892879	515	-60	183	61				NSA	RAB
Sandstone	NGP2722	724057.06	6892919	514	-60	183	74				NSA	RAB
Sandstone	NGP2723	724058	6892959	512	-60	183	73				NSA	RAB
Sandstone	NGP2724	724058.93	6892999	511	-60	183	65				NSA	RAB
Sandstone	NGP2725	724059.81	6893039	510	-60	183	49				NSA	RAB
Sandstone	NGP2726	724060.75	6893079	509	-60	183	64				NSA	RAB
Sandstone	NGP2727	724061.68	6893119	509	-60	183	80				NSA	RAB
Sandstone	NGP2728	721039.79	6892229	516	-60	273	60				NSA	RAB
Sandstone	NGP2729	721079.79	6892228	517	-60	273	44				NSA	RAB
Sandstone	NGP2730	721119.79	6892227	516	-60	273	68				NSA	RAB
Sandstone	NGP2731	721159.79	6892226	516	-60	273	58				NSA	RAB
Sandstone	NGP2732	721199.79	6892225	515	-60	273	63				NSA	RAB
Sandstone	NGP2733	721239.73	6892225	515	-60	273	60				NSA	RAB
Sandstone	NGP2734	721279.73	6892224	517	-60	273	49				NSA	RAB
Sandstone	NGP2735	721319.73	6892223	521	-60	273	64				NSA	RAB
Sandstone	NGP2736	721359.73	6892222	520	-60	273	63				NSA	RAB
Sandstone	NGP2737	721399.73	6892221	519	-60	273	64				NSA	RAB
Sandstone	NGP2738	721439.73	6892220	520	-60	273	72				NSA	RAB
Sandstone	NGP2739	721479.73	6892219	522	-60	273	81				NSA	RAB
Sandstone	NGP2740	721519.73	6892218	525	-60	273	73				NSA	RAB
Sandstone	NGP2741	720974.79	6892231	512	-60	273	54				NSA	RAB
Sandstone	NGP2742	722566.55	6892494	523	-60	93	36				NSA	RAB
Sandstone	NGP2743	722526.55	6892495	526	-60	93	32				NSA	RAB
Sandstone	NGP2744	722486.55	6892496	527	-60	93	50				NSA	RAB
Sandstone	NGP2745	722446.55	6892497	527	-60	91	40				NSA	RAB
Sandstone	NGP2746	722406.55	6892498	526	-60	91	57				NSA	RAB
Sandstone	NGP2747	722366.61	6892498	528	-60	91	32				NSA	RAB
Sandstone	NGP2748	722326.61	6892499	528	-60	91	57				NSA	RAB
Sandstone	NGP2749	722286.61	6892500	528	-60	91	69				NSA	RC
Sandstone	NGP2750	722246.61	6892501	527	-60	91	59				NSA	RC
Sandstone	NGP2751	722206.61	6892502	526	-60	91	50				NSA	RC
Sandstone	NGP2752	722166.61	6892503	524	-60	91	49				NSA	RC
Sandstone	NGP2753	722126.61	6892504	523	-60	91	69				NSA	RC
Sandstone	NGP2754	723139	6893001	515	-60	91	32	14	16	2	0.73	RAB
Sandstone	NGP2755	723098.55	6893002	516	-60	91	52				NSA	RAB
Sandstone	NGP2756	723058.55	6893003	522	-60	91	78				NSA	RAB
Sandstone	NGP2757	723019	6893003	533	-60	91	53	44	53	9	0.3311	RAB
Sandstone	NGP2758	722979	6893004	534	-60	91	65	64	65	1	2.53	RAB
Sandstone	NGP2759	722939	6893005	530	-60	91	59	44	45	1	0.48	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2759	722939	6893005	530	-60	91	59	47	52	5	1.216	RAB
Sandstone	NGP2760	722898.61	6893006	520	-60	91	50				NSA	RAB
Sandstone	NGP2761	722858.61	6893007	520	-60	91	47				NSA	RAB
Sandstone	NGP2762	722818.61	6893008	520	-60	91	61				NSA	RAB
Sandstone	NGP2763	722778.61	6893009	522	-60	91	63				NSA	RAB
Sandstone	NGP2764	722738.61	6893010	526	-60	91	67				NSA	RAB
Sandstone	NGP2765	722698.61	6893011	527	-60	91	66				NSA	RAB
Sandstone	NGP2766	722658.61	6893012	527	-60	91	59				NSA	RAB
Sandstone	NGP2767	722618.61	6893013	526	-60	91	70				NSA	RAB
Sandstone	NGP2768	723140	6893081	514	-60	91	90	28	29	1	0.48	RAB
Sandstone	NGP2768	723140	6893081	514	-60	91	90	30	31	1	0.27	RAB
Sandstone	NGP2769	723060.43	6893083	516	-60	91	45				NSA	RAB
Sandstone	NGP2770	723020.43	6893083	520	-60	91	60				NSA	RAB
Sandstone	NGP2771	722980.43	6893084	520	-60	91	47				NSA	RAB
Sandstone	NGP2772	722940.49	6893085	518	-60	91	48				NSA	RAB
Sandstone	NGP2773	722900.49	6893086	518	-60	91	47				NSA	RAB
Sandstone	NGP2774	722860.49	6893087	518	-60	91	44				NSA	RAB
Sandstone	NGP2775	722820.49	6893088	519	-60	91	56				NSA	RAB
Sandstone	NGP2776	722780.49	6893089	520	-60	91	61				NSA	RAB
Sandstone	NGP2777	722740.49	6893090	521	-60	91	63				NSA	RAB
Sandstone	NGP2778	722700.49	6893091	522	-60	91	49				NSA	RAB
Sandstone	NGP2779	722660.49	6893092	523	-60	91	65				NSA	RAB
Sandstone	NGP2780	722620.49	6893093	526	-60	91	64				NSA	RAB
Sandstone	NGP2781	723100.43	6893082	515	-60	91	42				NSA	RAB
Sandstone	NGP2782	723142	6893161	513	-60	91	75	70	75	5	0.334	RAB
Sandstone	NGP2783	723102	6893162	513	-60	91	67	44	47	3	1.4533	RAB
Sandstone	NGP2784	723062	6893163	514	-60	91	51	24	25	1	2.44	RAB
Sandstone	NGP2784	723062	6893163	514	-60	91	51	28	30	2	1.385	RAB
Sandstone	NGP2785	723022.3	6893163	515	-60	91	40				NSA	RAB
Sandstone	NGP2786	722982.3	6893164	515	-60	91	43				NSA	RAB
Sandstone	NGP2787	722942.3	6893165	516	-60	91	48				NSA	RAB
Sandstone	NGP2788	722862.3	6893167	517	-60	91	52				NSA	RAB
Sandstone	NGP2789	722822.36	6893168	517	-60	91	53				NSA	RAB
Sandstone	NGP2790	722782.36	6893169	518	-60	91	58				NSA	RAB
Sandstone	NGP2791	722742.36	6893170	518	-60	91	72				NSA	RAB
Sandstone	NGP2792	722702.36	6893171	519	-60	91	68				NSA	RAB
Sandstone	NGP2793	722662.36	6893172	520	-60	91	63				NSA	RAB
Sandstone	NGP2794	722622.36	6893173	521	-60	91	70				NSA	RAB
Sandstone	NGP2795	723144.18	6893241	514	-60	91	82				NSA	RAB
Sandstone	NGP2796	723104.18	6893242	514	-60	91	44				NSA	RAB
Sandstone	NGP2797	723064	6893243	516	-60	91	49	33	36	3	0.79	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2798	723024.18	6893243	515	-60	91	56				NSA	RAB
Sandstone	NGP2799	722984.17	6893244	514	-60	91	50				NSA	RAB
Sandstone	NGP2800	722944.17	6893245	515	-60	91	64				NSA	RAB
Sandstone	NGP2801	722904.17	6893246	515	-60	91	66				NSA	RAB
Sandstone	NGP2802	722864.17	6893247	516	-60	91	68				NSA	RAB
Sandstone	NGP2803	722824.17	6893248	516	-60	91	66				NSA	RAB
Sandstone	NGP2804	722784.17	6893249	517	-60	91	76				NSA	RAB
Sandstone	NGP2805	722744.24	6893250	517	-60	91	81				NSA	RAB
Sandstone	NGP2806	722704.23	6893251	518	-60	91	49				NSA	RAB
Sandstone	NGP2807	722664.23	6893252	518	-60	91	57				NSA	RAB
Sandstone	NGP2808	722624.23	6893253	519	-60	91	50				NSA	RAB
Sandstone	NGP2823	722902.3	6893166	516	-60	91	42				NSA	RAB
Sandstone	NGP2824	723158.55	6893000	515	-60	91	47				NSA	RAB
Sandstone	NGP2825	723118.55	6893001	516	-60	91	41				NSA	RAB
Sandstone	NGP2826	722496	6891195	501	-60	91	114	32	39	7	0.7486	RAB
Sandstone	NGP2827	722456.31	6891196	501	-60	91	90				NSA	RAB
Sandstone	NGP2828	722416.37	6891197	501	-60	91	83				NSA	RAB
Sandstone	NGP2829	722376.37	6891198	502	-60	91	71				NSA	RAB
Sandstone	NGP2830	722336.37	6891199	501	-60	91	39				NSA	RAB
Sandstone	NGP2831	722296.37	6891200	501	-60	91	71				NSA	RAB
Sandstone	NGP2832	722256	6891200	502	-60	91	64	56	63	7	0.4586	RAB
Sandstone	NGP2833	722216.37	6891201	502	-60	91	72				NSA	RAB
Sandstone	NGP2834	722176.37	6891202	501	-60	91	63				NSA	RAB
Sandstone	NGP2835	722136.37	6891203	501	-60	91	67				NSA	RAB
Sandstone	NGP2836	722096.37	6891204	501	-60	91	72				NSA	RAB
Sandstone	NGP2837	722056.37	6891205	501	-60	91	70				NSA	RAB
Sandstone	NGP2838	722016.43	6891206	501	-60	91	66				NSA	RAB
Sandstone	NGP2839	721976.43	6891207	501	-60	91	67				NSA	RAB
Sandstone	NGP2840	721936.43	6891208	502	-60	91	76				NSA	RAB
Sandstone	NGP2841	721896.43	6891209	502	-60	91	72				NSA	RAB
Sandstone	NGP2842	721856.43	6891210	502	-60	91	64				NSA	RAB
Sandstone	NGP2843	721816.43	6891211	501	-60	91	66				NSA	RAB
Sandstone	NGP2844	722863.25	6891486	503	-60	91	56				NSA	RAB
Sandstone	NGP2845	722823.25	6891487	501	-60	91	56				NSA	RAB
Sandstone	NGP2846	722783.25	6891488	503	-60	91	76				NSA	RAB
Sandstone	NGP2847	722743.25	6891489	503	-60	91	63				NSA	RAB
Sandstone	NGP2848	722703.25	6891490	503	-60	91	72				NSA	RAB
Sandstone	NGP2849	722663.31	6891491	503	-60	91	62				NSA	RAB
Sandstone	NGP2850	722623.31	6891492	503	-60	91	81				NSA	RAB
Sandstone	NGP2851	722583	6891493	503	-60	91	70	48	49	1	0.53	RAB
Sandstone	NGP2852	722543	6891494	503	-60	91	66	48	49	1	0.31	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2853	722503.31	6891495	503	-60	91	78				NSA	RAB
Sandstone	NGP2854	722463.31	6891496	503	-60	91	52				NSA	RAB
Sandstone	NGP2855	722423	6891497	503	-60	91	55	0	4	4	0.25	RAB
Sandstone	NGP2856	722383.31	6891498	503	-60	91	64				NSA	RAB
Sandstone	NGP2857	722343.31	6891499	504	-60	91	64				NSA	RAB
Sandstone	NGP2858	722303	6891500	504	-60	91	78	74	78	4	1.22	RAB
Sandstone	NGP2859	722263.37	6891500	505	-60	91	84				NSA	RAB
Sandstone	NGP2860	722223	6891501	505	-60	91	78	52	78	26	1.0965	RAB
Sandstone	NGP2861	722183	6891502	505	-60	91	79	0	4	4	0.35	RAB
Sandstone	NGP2861	722183	6891502	505	-60	91	79	38	40	2	0.735	RAB
Sandstone	NGP2861	722183	6891502	505	-60	91	79	45	48	3	0.5033	RAB
Sandstone	NGP2861	722183	6891502	505	-60	91	79	76	79	3	0.34	RAB
Sandstone	NGP2862	722556.31	6891194	501	-60	91	78				NSA	RAB
Sandstone	NGP2863	722516	6891194	501	-60	91	72	42	52	10	1.078	RAB
Sandstone	NGP2864	722476	6891195	501	-60	91	78	22	25	3	0.4567	RAB
Sandstone	NGP2865	722276.37	6891200	501	-60	91	60				NSA	RAB
Sandstone	NGP2866	722236.37	6891201	502	-60	91	66				NSA	RAB
Sandstone	NGP2867	722276.74	6892929	526	-60	91	48				NSA	RAB
Sandstone	NGP2868	722736.74	6892930	524	-60	91	44				NSA	RAB
Sandstone	NGP2869	722696.74	6892931	523	-60	91	42				NSA	RAB
Sandstone	NGP2870	722656.8	6892932	523	-60	91	44				NSA	RAB
Sandstone	NGP2871	722616.8	6892933	523	-60	91	45				NSA	RAB
Sandstone	NGP2872	722580.49	6893094	526	-60	91	53				NSA	RAB
Sandstone	NGP2873	722584.23	6893254	519	-60	91	69				NSA	RAB
Sandstone	NGP2875	723124.18	6893241	514	-60	271	42				NSA	RAB
Sandstone	NGP2876	723122	6893161	513	-60	271	56	35	38	3	0.25	RAB
Sandstone	NGP2877	723182.18	6893155	513	-60	271	70				NSA	RAB
Sandstone	NGP2878	723008.8	6893014	533	-60	271	65				NSA	RAB
Sandstone	NGP2879	723059	6893003	522	-60	271	49	41	49	8	0.5938	RAB
Sandstone	NGP2880	720058.05	6889591	493	-60	271	69				NSA	RAB
Sandstone	NGP2881	720858	6889572	491	-60	271	102				NSA	RAB
Sandstone	NGP2882	720897.93	6889571	491	-60	271	81				NSA	RAB
Sandstone	NGP2883	720937.93	6889570	491	-60	271	64				NSA	RAB
Sandstone	NGP2884	720977.93	6889570	491	-60	271	80				NSA	RAB
Sandstone	NGP2885	721017.93	6889569	491	-60	271	60				NSA	RAB
Sandstone	NGP2886	721057.93	6889568	491	-60	271	60				NSA	RAB
Sandstone	NGP2887	721097.94	6889567	491	-60	271	35				NSA	RAB
Sandstone	NGP2888	721137.94	6889566	491	-60	271	72				NSA	RAB
Sandstone	NGP2889	721177.94	6889565	490	-60	271	67				NSA	RAB
Sandstone	NGP2890	721217.94	6889564	490	-60	271	57				NSA	RAB
Sandstone	NGP2891	721257.94	6889563	490	-60	271	68				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2892	721297.87	6889562	490	-60	271	69				NSA	RAB
Sandstone	NGP2893	721337.87	6889561	490	-60	271	60				NSA	RAB
Sandstone	NGP2894	721377.87	6889560	490	-60	271	68				NSA	RAB
Sandstone	NGP2895	721417.87	6889559	490	-60	271	62				NSA	RAB
Sandstone	NGP2896	721457.87	6889558	490	-60	271	57				NSA	RAB
Sandstone	NGP2897	720098.05	6889590	493	-60	271	62				NSA	RAB
Sandstone	NGP2898	720138.05	6889589	493	-60	271	63				NSA	RAB
Sandstone	NGP2899	720178.05	6889588	493	-60	271	71				NSA	RAB
Sandstone	NGP2900	720218.05	6889587	493	-60	271	79				NSA	RAB
Sandstone	NGP2901	720258.05	6889586	493	-60	271	79				NSA	RAB
Sandstone	NGP2902	720298.05	6889585	493	-60	271	75				NSA	RAB
Sandstone	NGP2903	720338.05	6889584	493	-60	271	87				NSA	RAB
Sandstone	NGP2904	720378	6889584	493	-60	271	63	12	16	4	0.43	RAB
Sandstone	NGP2905	720417.99	6889583	492	-60	271	55				NSA	RAB
Sandstone	NGP2906	720457.99	6889582	492	-60	271	51				NSA	RAB
Sandstone	NGP2907	720497.99	6889581	492	-60	271	36				NSA	RAB
Sandstone	NGP2908	720537.99	6889580	492	-60	271	56				NSA	RAB
Sandstone	NGP2909	720577.99	6889579	492	-60	271	60				NSA	RAB
Sandstone	NGP2910	720617.99	6889578	492	-60	271	66				NSA	RAB
Sandstone	NGP2911	720657.99	6889577	492	-60	271	62				NSA	RAB
Sandstone	NGP2912	720697.99	6889576	492	-60	271	70				NSA	RAB
Sandstone	NGP2913	720737.99	6889575	492	-60	271	72				NSA	RAB
Sandstone	NGP2914	720777.99	6889574	492	-60	271	87				NSA	RAB
Sandstone	NGP2915	720817.99	6889573	491	-60	271	72				NSA	RAB
Sandstone	NGP2916	720292.49	6889345	492	-60	271	75				NSA	RAB
Sandstone	NGP2917	720332.43	6889344	492	-60	271	46				NSA	RAB
Sandstone	NGP2918	720372.43	6889344	492	-60	271	58				NSA	RAB
Sandstone	NGP2919	720412.43	6889343	492	-60	271	66				NSA	RAB
Sandstone	NGP2920	720452.43	6889342	492	-60	271	63				NSA	RAB
Sandstone	NGP2921	720492.43	6889341	492	-60	271	63				NSA	RAB
Sandstone	NGP2922	720532.43	6889340	492	-60	271	66				NSA	RAB
Sandstone	NGP2923	720572	6889339	491	-60	271	66	4	8	4	0.29	RAB
Sandstone	NGP2924	720612.43	6889338	491	-60	271	72				NSA	RAB
Sandstone	NGP2925	720652.43	6889337	491	-60	271	75				NSA	RAB
Sandstone	NGP2926	721592.25	6889315	489	-60	271	42				NSA	RAB
Sandstone	NGP2927	721632.25	6889314	489	-60	271	67				NSA	RAB
Sandstone	NGP2928	721672.25	6889313	489	-60	271	66				NSA	RAB
Sandstone	NGP2929	721712.25	6889312	489	-60	271	79				NSA	RAB
Sandstone	NGP2930	721752.25	6889311	489	-60	271	57				NSA	RAB
Sandstone	NGP2931	721792.25	6889311	489	-60	271	60				NSA	RAB
Sandstone	NGP2932	721832.25	6889310	489	-60	271	41				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2933	721872.25	6889309	489	-60	271	42				NSA	RAB
Sandstone	NGP2934	724179.83	6890455	530	-60	271	35				NSA	RAB
Sandstone	NGP2935	724219.83	6890455	532	-60	271	66				NSA	RAB
Sandstone	NGP2936	724259.83	6890454	532	-60	271	9				NSA	RAB
Sandstone	NGP2937	724299.83	6890453	531	-60	271	57				NSA	RAB
Sandstone	NGP2938	724340	6890452	529	-60	271	60	52	60	8	2.3513	RAB
Sandstone	NGP2939	724380	6890451	526	-60	271	63	54	63	9	0.9544	RAB
Sandstone	NGP2940	724098	6890357	517	-60	271	63	42	44	2	0.605	RAB
Sandstone	NGP2941	724137.83	6890371	520	-60	271	34				NSA	RAB
Sandstone	NGP2942	724178	6890355	521	-60	271	42	18	23	5	0.632	RAB
Sandstone	NGP2942	724178	6890355	521	-60	271	42	25	26	1	0.27	RAB
Sandstone	NGP2943	724218	6890355	520	-60	271	54	24	27	3	0.28	RAB
Sandstone	NGP2944	724397.45	6890350	520	-60	271	63				NSA	RAB
Sandstone	NGP2945	724437.45	6890349	523	-60	271	53				NSA	RAB
Sandstone	NGP2946	724477.45	6890349	526	-60	271	62				NSA	RAB
Sandstone	NGP2947	724517.45	6890348	524	-60	271	63				NSA	RAB
Sandstone	NGP2948	724557.45	6890347	520	-60	271	63				NSA	RAB
Sandstone	NGP2949	724597.45	6890346	517	-60	271	57				NSA	RAB
Sandstone	NGP2950	724637.45	6890345	513	-60	271	48				NSA	RAB
Sandstone	NGP2951	724677.45	6890344	510	-60	271	24				NSA	RAB
Sandstone	NGP2952	724135.2	6890256	525	-60	271	46				NSA	RAB
Sandstone	NGP2953	724105.2	6890257	525	-60	271	54				NSA	RAB
Sandstone	NGP2954	724175.14	6890255	522	-60	271	54				NSA	RAB
Sandstone	NGP2955	724215.14	6890255	518	-60	271	51				NSA	RAB
Sandstone	NGP2956	724255.14	6890254	516	-60	271	48				NSA	RAB
Sandstone	NGP2957	724295.14	6890253	514	-60	271	57				NSA	RAB
Sandstone	NGP2958	724335.14	6890252	514	-60	271	63				NSA	RAB
Sandstone	NGP2959	724464.89	6890669	513	-60	271	60				NSA	RAB
Sandstone	NGP2960	724505	6890668	514	-60	271	68	59	63	4	0.395	RAB
Sandstone	NGP2961	724544.89	6890667	514	-60	271	58				NSA	RAB
Sandstone	NGP2962	724585	6890666	512	-60	271	66	49	52	3	2.7467	RAB
Sandstone	NGP2963	724625	6890665	513	-60	271	69	47	51	4	0.4975	RAB
Sandstone	NGP2963	724625	6890665	513	-60	271	69	59	61	2	1.235	RAB
Sandstone	NGP2964	722065.93	6891615	506	-60	271	60				NSA	RAB
Sandstone	NGP2965	722105.93	6891614	506	-60	271	60				NSA	RAB
Sandstone	NGP2966	722145.93	6891613	506	-60	271	60				NSA	RAB
Sandstone	NGP2967	722185.93	6891612	506	-60	271	52				NSA	RAB
Sandstone	NGP2968	722225.93	6891611	505	-60	271	53				NSA	RAB
Sandstone	NGP2969	722265.93	6891610	505	-60	271	51				NSA	RAB
Sandstone	NGP2970	722306	6891609	504	-60	271	58	20	21	1	0.25	RAB
Sandstone	NGP2970	722306	6891609	504	-60	271	58	25	26	1	0.28	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP2970	722306	6891609	504	-60	271	58	29	30	1	0.29	RAB
Sandstone	NGP2971	722345.87	6891609	504	-60	271	59				NSA	RAB
Sandstone	NGP2972	722385.87	6891608	504	-60	271	75				NSA	RAB
Sandstone	NGP2973	722003.37	6891506	506	-60	271	60				NSA	RAB
Sandstone	NGP2974	722043.37	6891506	505	-60	271	55				NSA	RAB
Sandstone	NGP2975	722083.37	6891505	505	-60	271	60				NSA	RAB
Sandstone	NGP2976	722123.37	6891504	505	-60	271	68				NSA	RAB
Sandstone	NGP2977	722163.37	6891503	505	-60	271	69				NSA	RAB
Sandstone	NGP2978	722203.37	6891502	505	-60	271	63				NSA	RAB
Sandstone	NGP2979	722243	6891501	505	-60	271	72	32	39	7	0.5529	RAB
Sandstone	NGP2980	722283	6891500	505	-60	271	80	44	45	1	0.36	RAB
Sandstone	NGP2980	722283	6891500	505	-60	271	80	54	56	2	0.35	RAB
Sandstone	NGP2980	722283	6891500	505	-60	271	80	76	80	4	0.4175	RAB
Sandstone	NGP2981	722259.87	6891350	503	-60	271	75				NSA	RAB
Sandstone	NGP2982	722299.87	6891350	504	-60	271	75				NSA	RAB
Sandstone	NGP2983	722340	6891349	503	-60	271	34	24	27	3	0.6233	RAB
Sandstone	NGP2984	722379.81	6891348	503	-60	271	29				NSA	RAB
Sandstone	NGP2985	723114	6891081	503	-60	271	72	55	57	2	1.605	RAB
Sandstone	NGP2986	723154	6891080	503	-60	271	72	50	51	1	0.45	RAB
Sandstone	NGP2987	723194	6891079	504	-60	271	76	41	43	2	0.705	RAB
Sandstone	NGP2987	723194	6891079	504	-60	271	76	46	47	1	2.14	RAB
Sandstone	NGP2987	723194	6891079	504	-60	271	76	51	53	2	0.705	RAB
Sandstone	NGP2988	723233.88	6891078	503	-60	271	65				NSA	RAB
Sandstone	NGP2989	723273.88	6891077	504	-60	271	35				NSA	RAB
Sandstone	NGP2990	722796.76	6889487	491	-60	271	50				NSA	RAB
Sandstone	NGP2991	722836.76	6889486	492	-60	271	46				NSA	RAB
Sandstone	NGP2992	722876.76	6889485	492	-60	271	43				NSA	RAB
Sandstone	NGP2993	722916.76	6889484	492	-60	271	55				NSA	RAB
Sandstone	NGP2994	722956.76	6889484	493	-60	271	51				NSA	RAB
Sandstone	NGP2995	722996.76	6889483	493	-60	271	54				NSA	RAB
Sandstone	NGP2996	723036.7	6889482	493	-60	271	54				NSA	RAB
Sandstone	NGP2997	723076.7	6889481	494	-60	271	48				NSA	RAB
Sandstone	NGP2998	723116.7	6889480	494	-60	271	60				NSA	RAB
Sandstone	NGP2999	723156.7	6889479	493	-60	271	63				NSA	RAB
Sandstone	NGP3000	723196.7	6889478	493	-60	271	66				NSA	RAB
Sandstone	NGP3001	723236.7	6889477	492	-60	271	50				NSA	RAB
Sandstone	NGP3002	723276.7	6889476	491	-60	271	57				NSA	RAB
Sandstone	NGP3003	723316.7	6889475	490	-60	271	48				NSA	RAB
Sandstone	NGP3004	723356.7	6889474	491	-60	271	54				NSA	RAB
Sandstone	NGP3005	723396.7	6889473	491	-60	271	39				NSA	RAB
Sandstone	NGP3006	723436.64	6889472	491	-60	271	52				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3007	723476.64	6889471	492	-60	271	43				NSA	RAB
Sandstone	NGP3008	723516.64	6889470	492	-60	271	31				NSA	RAB
Sandstone	NGP3009	723526.64	6889470	493	-60	271	37				NSA	RAB
Sandstone	NGP3010	723556.64	6889470	493	-60	271	48				NSA	RAB
Sandstone	NGP3011	723596.64	6889469	495	-60	271	38				NSA	RAB
Sandstone	NGP3012	723636.64	6889468	496	-60	271	38				NSA	RAB
Sandstone	NGP3013	723676.64	6889467	497	-60	271	48				NSA	RAB
Sandstone	NGP3014	723716.64	6889466	497	-60	271	60				NSA	RAB
Sandstone	NGP3015	723756.64	6889465	497	-60	271	46				NSA	RAB
Sandstone	NGP3016	723796.64	6889464	497	-60	271	46				NSA	RAB
Sandstone	NGP3017	723826.64	6889463	497	-60	271	27				NSA	RAB
Sandstone	NGP3018	722802	6890588	499	-60	271	46	42	46	4	0.6525	RAB
Sandstone	NGP3019	722842.32	6890587	499	-60	271	48				NSA	RAB
Sandstone	NGP3020	722882.32	6890586	500	-60	271	55				NSA	RAB
Sandstone	NGP3021	722922	6890585	500	-60	271	56	50	52	2	0.755	RAB
Sandstone	NGP3021	722922	6890585	500	-60	271	56	54	55	1	0.26	RAB
Sandstone	NGP3022	722962	6890584	500	-60	271	60	21	24	3	2.2667	RAB
Sandstone	NGP3023	723002.32	6890583	499	-60	271	47				NSA	RAB
Sandstone	NGP3024	723042.32	6890582	498	-60	271	53				NSA	RAB
Sandstone	NGP3025	723082.32	6890581	498	-60	271	28				NSA	RAB
Sandstone	NGP3026	723122.32	6890580	498	-60	271	56				NSA	RAB
Sandstone	NGP3027	723162.25	6890579	498	-60	271	54				NSA	RAB
Sandstone	NGP3028	723202.26	6890578	498	-60	271	54				NSA	RAB
Sandstone	NGP3029	723242.26	6890577	499	-60	271	60				NSA	RAB
Sandstone	NGP3030	723282.26	6890576	499	-60	271	53				NSA	RAB
Sandstone	NGP3031	723322.26	6890575	499	-60	271	57				NSA	RAB
Sandstone	NGP3032	723362	6890575	499	-60	271	58	36	37	1	0.45	RAB
Sandstone	NGP3032	723362	6890575	499	-60	271	58	42	45	3	2.06	RAB
Sandstone	NGP3032	723362	6890575	499	-60	271	58	49	50	1	0.31	RAB
Sandstone	NGP3032	723362	6890575	499	-60	271	58	53	54	1	0.3	RAB
Sandstone	NGP3032	723362	6890575	499	-60	271	58	56	57	1	0.6	RAB
Sandstone	NGP3033	723402.26	6890574	499	-60	271	56				NSA	RAB
Sandstone	NGP3034	723442	6890573	499	-60	271	69	21	26	5	0.628	RAB
Sandstone	NGP3035	723482	6890572	501	-60	271	78	56	62	6	0.4967	RAB
Sandstone	NGP3035	723482	6890572	501	-60	271	78	63	64	1	0.45	RAB
Sandstone	NGP3035	723482	6890572	501	-60	271	78	76	78	2	0.43	RAB
Sandstone	NGP3036	723522.26	6890571	503	-60	271	66				NSA	RAB
Sandstone	NGP3037	723562	6890570	504	-60	271	72	53	54	1	1.18	RAB
Sandstone	NGP3038	723602	6890569	503	-60	271	69	66	67	1	0.35	RAB
Sandstone	NGP3039	723642	6890568	501	-60	271	72	12	14	2	1.055	RAB
Sandstone	NGP3039	723642	6890568	501	-60	271	72	52	56	4	0.35	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3039	723642	6890568	501	-60	271	72	69	72	3	0.73	RAB
Sandstone	NGP3040	723682.2	6890567	500	-60	271	60				NSA	RAB
Sandstone	NGP3041	723722.2	6890566	500	-60	271	45				NSA	RAB
Sandstone	NGP3042	723762.2	6890565	501	-60	271	36				NSA	RAB
Sandstone	NGP3043	723802.2	6890564	502	-60	271	24				NSA	RAB
Sandstone	NGP3044	723842.2	6890563	503	-60	271	36				NSA	RAB
Sandstone	NGP3045	723882	6890562	505	-60	271	51	35	36	1	1.59	RAB
Sandstone	NGP3046	723170	6892010	510	-60	236	60	0	4	4	0.28	RAB
Sandstone	NGP3046	723170	6892010	510	-60	236	60	20	28	8	0.525	RAB
Sandstone	NGP3047	723186	6892021	509	-60	236	53	32	40	8	1.025	RAB
Sandstone	NGP3048	723203	6892032	508	-60	236	56	36	44	8	0.885	RAB
Sandstone	NGP3049	724689.45	6890861	505	-60	271	63				NSA	RAB
Sandstone	NGP3050	724729.45	6890860	506	-60	271	60				NSA	RAB
Sandstone	NGP3051	724769	6890859	506	-60	271	55	52	55	3	0.28	RAB
Sandstone	NGP3052	724809.45	6890858	506	-60	271	60				NSA	RAB
Sandstone	NGP3053	724849.45	6890857	507	-60	271	66				NSA	RAB
Sandstone	NGP3054	724889.39	6890856	508	-60	271	66				NSA	RAB
Sandstone	NGP3055	724929.39	6890855	508	-60	271	69				NSA	RAB
Sandstone	NGP3056	724969.39	6890854	509	-60	271	66				NSA	RAB
Sandstone	NGP3057	725009.39	6890853	509	-60	271	60				NSA	RAB
Sandstone	NGP3058	725039.39	6890853	510	-60	271	66				NSA	RAB
Sandstone	NGP3059	725089.39	6890851	511	-60	271	57				NSA	RAB
Sandstone	NGP3060	725129.39	6890851	507	-60	271	60				NSA	RAB
Sandstone	NGP3061	723961.94	6891411	508	-60	271	29				NSA	RAB
Sandstone	NGP3062	724001.94	6891410	508	-60	271	43				NSA	RAB
Sandstone	NGP3063	724041.94	6891409	508	-60	271	40				NSA	RAB
Sandstone	NGP3064	724081.94	6891408	508	-60	271	45				NSA	RAB
Sandstone	NGP3065	724121.94	6891407	508	-60	271	52				NSA	RAB
Sandstone	NGP3066	724161.94	6891406	507	-60	271	69				NSA	RAB
Sandstone	NGP3067	724201.88	6891405	506	-60	271	69				NSA	RAB
Sandstone	NGP3068	724241.88	6891404	506	-60	271	57				NSA	RAB
Sandstone	NGP3069	724281.88	6891403	506	-60	271	66				NSA	RAB
Sandstone	NGP3070	724321.88	6891403	505	-60	271	65				NSA	RAB
Sandstone	NGP3071	724361.88	6891402	504	-60	271	57				NSA	RAB
Sandstone	NGP3072	724401.88	6891401	504	-60	271	58				NSA	RAB
Sandstone	NGP3073	724441.88	6891400	503	-60	271	60				NSA	RAB
Sandstone	NGP3074	724481.88	6891399	503	-60	271	60				NSA	RAB
Sandstone	NGP3075	724521.88	6891398	503	-60	271	67				NSA	RAB
Sandstone	NGP3076	724561.88	6891397	503	-60	271	69				NSA	RAB
Sandstone	NGP3077	724601.82	6891396	502	-60	271	63				NSA	RAB
Sandstone	NGP3078	724641.82	6891395	502	-60	271	60				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3079	723451.06	6892673	522	-60	271	64				NSA	RAB
Sandstone	NGP3080	723491.06	6892672	523	-60	271	69				NSA	RAB
Sandstone	NGP3081	723531.06	6892671	523	-60	271	76				NSA	RAB
Sandstone	NGP3082	723571.06	6892671	521	-60	271	66				NSA	RAB
Sandstone	NGP3083	723611.06	6892670	520	-60	271	84				NSA	RAB
Sandstone	NGP3084	723651.06	6892669	519	-60	271	62				NSA	RAB
Sandstone	NGP3085	723691.06	6892668	519	-60	271	72				NSA	RAB
Sandstone	NGP3086	723731.06	6892667	520	-60	271	79				NSA	RAB
Sandstone	NGP3087	723771.06	6892666	520	-60	271	72				NSA	RAB
Sandstone	NGP3088	723811	6892665	520	-60	271	60				NSA	RAB
Sandstone	NGP3089	723851	6892664	519	-60	271	54				NSA	RAB
Sandstone	NGP3090	723891	6892663	517	-60	271	51				NSA	RAB
Sandstone	NGP3091	723931	6892662	516	-60	271	48				NSA	RAB
Sandstone	NGP3092	723971	6892661	515	-60	271	54				NSA	RAB
Sandstone	NGP3093	724011	6892660	514	-60	271	60				NSA	RAB
Sandstone	NGP3094	724051	6892659	515	-60	271	63				NSA	RAB
Sandstone	NGP3095	724091	6892658	515	-60	271	69				NSA	RAB
Sandstone	NGP3096	722938.62	6891285	503	-60	271	54				NSA	RAB
Sandstone	NGP3097	722978.56	6891284	504	-60	271	54				NSA	RAB
Sandstone	NGP3098	723018.56	6891283	505	-60	271	57				NSA	RAB
Sandstone	NGP3099	723058.56	6891282	505	-60	271	66				NSA	RAB
Sandstone	NGP3100	723098.56	6891281	506	-60	271	56				NSA	RAB
Sandstone	NGP3101	723138.56	6891280	506	-60	271	75				NSA	RAB
Sandstone	NGP3102	723178.56	6891279	507	-60	271	45				NSA	RAB
Sandstone	NGP3103	723218.56	6891278	509	-60	271	52				NSA	RAB
Sandstone	NGP3104	723258.56	6891277	511	-60	271	28				NSA	RAB
Sandstone	NGP3105	722682.38	6890590	498	-60	271	34				NSA	RAB
Sandstone	NGP3106	722722.38	6890589	498	-60	271	31				NSA	RAB
Sandstone	NGP3107	722762	6890588	498	-60	271	62	24	28	4	0.27	RAB
Sandstone	NGP3108	722839.99	6892207	514	-60	181	42				NSA	RAB
Sandstone	NGP3109	722840.68	6892237	515	-60	181	36				NSA	RAB
Sandstone	NGP3110	722841.43	6892267	517	-60	181	40				NSA	RAB
Sandstone	NGP3111	722842	6892297	518	-60	181	47	4	12	8	1.035	RAB
Sandstone	NGP3112	722782.55	6892319	516	-60	181	36				NSA	RAB
Sandstone	NGP3113	722783.24	6892349	516	-60	181	45				NSA	RAB
Sandstone	NGP3114	722783.99	6892379	517	-60	181	55				NSA	RAB
Sandstone	NGP3115	722784.68	6892409	518	-60	181	35				NSA	RAB
Sandstone	NGP3116	722785.37	6892439	518	-60	181	45				NSA	RAB
Sandstone	NGP3117	722786.05	6892469	518	-60	181	47				NSA	RAB
Sandstone	NGP3118	722786.74	6892499	516	-60	181	52				NSA	RAB
Sandstone	NGP3119	722916	6890806	522	-60	245	49	8	14	6	0.8383	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3119	723916	6890806	522	-60	245	49	26	38	12	0.5925	RAB
Sandstone	NGP3120	723947	6890821	519	-60	245	70	62	70	8	1.5325	RAB
Sandstone	NGP3121	723920	6890786	524	-60	245	47	28	33	5	0.416	RAB
Sandstone	NGP3121	723920	6890786	524	-60	245	47	34	35	1	0.25	RAB
Sandstone	NGP3122	723938	6890794	521	-60	245	60	11	16	5	3.812	RAB
Sandstone	NGP3122	723938	6890794	521	-60	245	60	28	34	6	0.6283	RAB
Sandstone	NGP3123	723955.82	6890803	520	-60	245	64				NSA	RAB
Sandstone	NGP3124	723903	6890822	520	-60	245	60	27	29	2	0.375	RAB
Sandstone	NGP3124	723903	6890822	520	-60	245	60	31	34	3	0.31	RAB
Sandstone	NGP3125	723921	6890831	519	-60	245	75	21	32	11	1.9809	RAB
Sandstone	NGP3125	723921	6890831	519	-60	245	75	33	34	1	0.28	RAB
Sandstone	NGP3125	723921	6890831	519	-60	245	75	35	36	1	0.27	RAB
Sandstone	NGP3126	723884	6890813	521	-60	245	45	9	10	1	0.57	RAB
Sandstone	NGP3127	723875.82	6890832	520	-60	245	45				NSA	RAB
Sandstone	NGP3128	723858.7	6890868	517	-60	245	48				NSA	RAB
Sandstone	NGP3129	723841.01	6890882	515	-60	245	48				NSA	RAB
Sandstone	NGP3130	723779	6890896	512	-60	245	24	9	10	1	1.22	RAB
Sandstone	NGP3131	723815	6890913	512	-60	245	46	20	21	1	0.3	RAB
Sandstone	NGP3131	723815	6890913	512	-60	245	46	24	25	1	0.3	RAB
Sandstone	NGP3131	723815	6890913	512	-60	245	46	28	30	2	0.385	RAB
Sandstone	NGP3131	723815	6890913	512	-60	245	46	35	36	1	1.04	RAB
Sandstone	NGP3132	723806	6890932	511	-60	245	52	29	30	1	0.82	RAB
Sandstone	NGP3132	723806	6890932	511	-60	245	52	34	44	10	0.92	RAB
Sandstone	NGP3133	723833	6890944	511	-60	245	51	32	36	4	0.295	RAB
Sandstone	NGP3133	723833	6890944	511	-60	245	51	39	40	1	0.25	RAB
Sandstone	NGP3133	723833	6890944	511	-60	245	51	46	47	1	0.29	RAB
Sandstone	NGP3134	723743.38	6890924	509	-60	245	35				NSA	RAB
Sandstone	NGP3135	723762	6890933	510	-60	245	36	28	32	4	0.77	RAB
Sandstone	NGP3136	723779.63	6890941	510	-60	245	42				NSA	RAB
Sandstone	NGP3137	723753	6890951	509	-60	245	39	28	36	8	1.29	RAB
Sandstone	NGP3138	725161.33	6890933	505	-60	245	60				NSA	RAB
Sandstone	NGP3139	725162.27	6890973	504	-60	181	51				NSA	RAB
Sandstone	NGP3140	725163.14	6891013	503	-60	181	66				NSA	RAB
Sandstone	NGP3141	725164.08	6891053	503	-60	181	51				NSA	RAB
Sandstone	NGP3142	725165.02	6891093	502	-60	181	60				NSA	RAB
Sandstone	NGP3143	725165.95	6891133	502	-60	181	48				NSA	RAB
Sandstone	NGP3144	725166.89	6891173	502	-60	181	75				NSA	RAB
Sandstone	NGP3145	725167.83	6891213	502	-60	181	48				NSA	RAB
Sandstone	NGP3146	725168.76	6891253	502	-60	181	44				NSA	RAB
Sandstone	NGP3147	725169.7	6891293	502	-60	181	42				NSA	RAB
Sandstone	NGP3148	725170.58	6891333	502	-60	181	51				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3149	725171.51	6891373	501	-60	181	40				NSA	RAB
Sandstone	NGP3150	723947	6890799	520	-60	245	69	56	60	4	1.82	RAB
Sandstone	NGP3150	723947	6890799	520	-60	245	69	64	69	5	0.388	RAB
Sandstone	NGP3151	723939	6890839	518	-60	245	63	32	36	4	0.25	RAB
Sandstone	NGP3151	723939	6890839	518	-60	245	63	60	63	3	0.34	RAB
Sandstone	NGP3160	722851	6892326	518	-60	236	55	1	2	1	0.34	RAB
Sandstone	NGP3160	722851	6892326	518	-60	236	55	6	8	2	0.39	RAB
Sandstone	NGP3161	722878.62	6892285	518	-60	236	43				NSA	RAB
Sandstone	NGP3162	722895.24	6892296	516	-60	236	49				NSA	RAB
Sandstone	NGP3163	722912	6892235	517	-60	236	51	0	5	5	0.718	RAB
Sandstone	NGP3164	722928	6892246	516	-60	236	44	1	2	1	0.34	RAB
Sandstone	NGP3165	722951	6892213	517	-60	236	46	4	5	1	0.3	RAB
Sandstone	NGP3165	722951	6892213	517	-60	236	46	7	10	3	0.35	RAB
Sandstone	NGP3192	723474.31	6891952	511	-60	271	58				NSA	RAB
Sandstone	NGP3193	723554.31	6891951	513	-60	271	78				NSA	RAB
Sandstone	NGP3194	723634.31	6891949	518	-60	271	60				NSA	RAB
Sandstone	NGP3195	723714.31	6891947	519	-60	271	60				NSA	RAB
Sandstone	NGP3196	723794.31	6891945	516	-60	271	78				NSA	RAB
Sandstone	NGP3197	723874.25	6891943	512	-60	271	62				NSA	RAB
Sandstone	NGP3198	723834.25	6891944	515	-60	271	61				NSA	RAB
Sandstone	NGP3199	723914.25	6891942	511	-60	271	60				NSA	RAB
Sandstone	NGP3200	723994	6891940	509	-60	271	63	59	60	1	0.3	RAB
Sandstone	NGP3201	724074.25	6891939	507	-60	271	66				NSA	RAB
Sandstone	NGP3202	724154.25	6891937	507	-60	271	42				NSA	RAB
Sandstone	NGP3203	724114.25	6891938	506	-60	271	57				NSA	RAB
Sandstone	NGP3204	724194.25	6891936	506	-60	271	59				NSA	RAB
Sandstone	NGP3205	724274.25	6891934	505	-60	271	48				NSA	RAB
Sandstone	NGP3206	724314.19	6891933	505	-60	271	63				NSA	RAB
Sandstone	NGP3207	724354.19	6891932	505	-60	271	42				NSA	RAB
Sandstone	NGP3208	724434.19	6891930	506	-60	271	65				NSA	RAB
Sandstone	NGP3209	724514.19	6891928	506	-60	271	72				NSA	RAB
Sandstone	NGP3210	724369	6890431	527	-60	271	67	55	56	1	0.57	RAB
Sandstone	NGP3210	724369	6890431	527	-60	271	67	58	60	2	0.56	RAB
Sandstone	NGP3211	724389	6890431	526	-60	271	67	52	54	2	0.445	RAB
Sandstone	NGP3212	724414.33	6890430	525	-60	271	16				NSA	RAB
Sandstone	NGP3213	724380	6890471	524	-60	271	73	72	73	1	2.1	RAB
Sandstone	NGP3214	724400.26	6890470	523	-60	271	7				NSA	RAB
Sandstone	NGP3215	724420.26	6890470	522	-60	271	78				NSA	RAB
Sandstone	NGP3216	723446	6891603	513	-60	271	60	25	30	5	0.798	RAB
Sandstone	NGP3217	722973	6892360	513	-60	235	64	50	59	9	0.83	RAB
Sandstone	NGP3217	722973	6892360	513	-60	235	64	60	61	1	0.42	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3218	722967	6892332	513	-60	235	57	30	44	14	2.0879	RAB
Sandstone	NGP3218	722967	6892332	513	-60	235	57	45	46	1	0.33	RAB
Sandstone	NGP3218	722967	6892332	513	-60	235	57	48	49	1	0.27	RAB
Sandstone	NGP3218	722967	6892332	513	-60	235	57	55	56	1	1.2	RAB
Sandstone	NGP3219	722984	6892343	512	-60	235	65	43	44	1	0.25	RAB
Sandstone	NGP3219	722984	6892343	512	-60	235	65	48	49	1	0.47	RAB
Sandstone	NGP3219	722984	6892343	512	-60	235	65	51	54	3	0.8233	RAB
Sandstone	NGP3219	722984	6892343	512	-60	235	65	56	64	8	0.8713	RAB
Sandstone	NGP3220	722995	6892326	512	-60	235	61	49	61	12	0.5975	RAB
Sandstone	NGP3221	722727.49	6892529	518	-60	181	60				NSA	RAB
Sandstone	NGP3222	722715.49	6892099	512	-60	181	49				NSA	RAB
Sandstone	NGP3223	721003	6890209	494	-60	271	69	23	26	3	0.74	RAB
Sandstone	NGP3223	721003	6890209	494	-60	271	69	34	35	1	4.6	RAB
Sandstone	NGP3223	721003	6890209	494	-60	271	69	37	42	5	3.788	RAB
Sandstone	NGP3223	721003	6890209	494	-60	271	69	44	48	4	0.9325	RAB
Sandstone	NGP3223	721003	6890209	494	-60	271	69	52	68	16	4.3094	RAB
Sandstone	NGP3224	720976	6890190	494	-60	271	60	0	4	4	0.41	RAB
Sandstone	NGP3224	720976	6890190	494	-60	271	60	20	25	5	0.442	RAB
Sandstone	NGP3224	720976	6890190	494	-60	271	60	27	37	10	1.065	RAB
Sandstone	NGP3225	720996	6890189	494	-60	271	72	23	24	1	0.97	RAB
Sandstone	NGP3225	720996	6890189	494	-60	271	72	27	36	9	2.8078	RAB
Sandstone	NGP3225	720996	6890189	494	-60	271	72	37	41	4	0.335	RAB
Sandstone	NGP3225	720996	6890189	494	-60	271	72	48	49	1	0.7	RAB
Sandstone	NGP3225	720996	6890189	494	-60	271	72	53	54	1	1.36	RAB
Sandstone	NGP3226	720972	6890170	494	-60	271	51	0	4	4	0.29	RAB
Sandstone	NGP3226	720972	6890170	494	-60	271	51	23	40	17	1.6947	RAB
Sandstone	NGP3227	721253.73	6892824	516	-60	271	36				NSA	RAB
Sandstone	NGP3228	721293.73	6892824	515	-60	271	39				NSA	RAB
Sandstone	NGP3229	721333.73	6892823	514	-60	271	48				NSA	RAB
Sandstone	NGP3230	721373.73	6892822	514	-60	271	45				NSA	RAB
Sandstone	NGP3231	721413.67	6892821	514	-60	271	31				NSA	RAB
Sandstone	NGP3232	721453.67	6892820	515	-60	271	57				NSA	RAB
Sandstone	NGP3233	721493.67	6892819	515	-60	271	58				NSA	RAB
Sandstone	NGP3234	721533.67	6892818	516	-60	271	53				NSA	RAB
Sandstone	NGP3235	721573.67	6892817	516	-60	271	48				NSA	RAB
Sandstone	NGP3236	721613.67	6892816	516	-60	271	38				NSA	RAB
Sandstone	NGP3237	721653.67	6892815	516	-60	271	19				NSA	RAB
Sandstone	NGP3238	721693.67	6892814	516	-60	271	48				NSA	RAB
Sandstone	NGP3239	721733.67	6892813	516	-60	271	69				NSA	RAB
Sandstone	NGP3240	721773.67	6892812	516	-60	271	75				NSA	RAB
Sandstone	NGP3241	721813.67	6892811	516	-60	271	84				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3242	721445.48	6892551	518	-60	271	63				NSA	RAB
Sandstone	NGP3243	721279.48	6892528	517	-60	91	46				NSA	RAB
Sandstone	NGP3244	720841	6890153	494	-60	271	57	29	37	8	0.7313	RAB
Sandstone	NGP3244	720841	6890153	494	-60	271	57	40	41	1	1.35	RAB
Sandstone	NGP3244	720841	6890153	494	-60	271	57	56	57	1	0.25	RAB
Sandstone	NGP3245	720890	6890112	494	-60	271	49	0	4	4	0.3	RAB
Sandstone	NGP3245	720890	6890112	494	-60	271	49	30	49	19	0.89	RAB
Sandstone	NGP3246	720890	6890092	494	-60	271	49	26	27	1	0.27	RAB
Sandstone	NGP3246	720890	6890092	494	-60	271	49	31	34	3	0.8133	RAB
Sandstone	NGP3246	720890	6890092	494	-60	271	49	36	43	7	0.9443	RAB
Sandstone	NGP3246	720890	6890092	494	-60	271	49	44	45	1	0.41	RAB
Sandstone	NGP3247	720920	6890071	494	-60	271	50	0	4	4	0.39	RAB
Sandstone	NGP3247	720920	6890071	494	-60	271	50	31	32	1	0.43	RAB
Sandstone	NGP3248	720940	6890071	494	-60	271	48	26	27	1	0.26	RAB
Sandstone	NGP3248	720940	6890071	494	-60	271	48	29	34	5	0.662	RAB
Sandstone	NGP3248	720940	6890071	494	-60	271	48	37	46	9	0.69	RAB
Sandstone	NGP3249	720904	6890031	494	-60	271	58	8	10	2	0.605	RAB
Sandstone	NGP3249	720904	6890031	494	-60	271	58	12	13	1	0.56	RAB
Sandstone	NGP3249	720904	6890031	494	-60	271	58	17	20	3	1.0733	RAB
Sandstone	NGP3249	720904	6890031	494	-60	271	58	22	23	1	0.35	RAB
Sandstone	NGP3249	720904	6890031	494	-60	271	58	25	26	1	0.26	RAB
Sandstone	NGP3250	720924	6890031	494	-60	271	58	25	26	1	0.31	RAB
Sandstone	NGP3250	720924	6890031	494	-60	271	58	29	31	2	0.575	RAB
Sandstone	NGP3250	720924	6890031	494	-60	271	58	36	37	1	0.3	RAB
Sandstone	NGP3250	720924	6890031	494	-60	271	58	40	41	1	0.32	RAB
Sandstone	NGP3250	720924	6890031	494	-60	271	58	43	47	4	0.315	RAB
Sandstone	NGP3250	720924	6890031	494	-60	271	58	48	53	5	0.518	RAB
Sandstone	NGP3251	720917	6890191	494	-60	271	54	20	23	3	0.4833	RAB
Sandstone	NGP3251	720917	6890191	494	-60	271	54	38	40	2	0.5	RAB
Sandstone	NGP3251	720917	6890191	494	-60	271	54	43	48	5	0.454	RAB
Sandstone	NGP3251	720917	6890191	494	-60	271	54	49	54	5	0.808	RAB
Sandstone	NGP3252	721401.49	6891222	502	-60	90	59				NSA	RAB
Sandstone	NGP3253	721371.49	6891222	502	-60	90	66				NSA	RAB
Sandstone	NGP3254	721341	6891222	502	-60	90	59	48	53	5	0.596	RAB
Sandstone	NGP3255	721441.49	6891382	503	-60	90	57				NSA	RAB
Sandstone	NGP3256	721411.49	6891382	503	-60	90	51				NSA	RAB
Sandstone	NGP3257	721381.49	6891382	504	-60	90	60				NSA	RAB
Sandstone	NGP3258	721351.49	6891382	505	-60	90	60				NSA	RAB
Sandstone	NGP3259	721321.49	6891382	504	-60	90	60				NSA	RAB
Sandstone	NGP3260	721291.49	6891382	504	-60	90	60				NSA	RAB
Sandstone	NGP3261	721261	6891382	503	-60	90	59	14	16	2	2.435	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3262	721231.49	6891382	502	-60	90	60				NSA	RAB
Sandstone	NGP3263	721201.49	6891382	502	-60	90	60				NSA	RAB
Sandstone	NGP3264	721171.49	6891382	501	-60	90	60				NSA	RAB
Sandstone	NGP3265	721141.49	6891382	501	-60	90	60				NSA	RAB
Sandstone	NGP3266	720741.48	6891592	505	-60	270	57				NSA	RAB
Sandstone	NGP3267	720771.48	6891592	505	-60	270	60				NSA	RAB
Sandstone	NGP3268	720801.48	6891592	506	-60	270	60				NSA	RAB
Sandstone	NGP3269	720831.48	6891592	506	-60	270	60				NSA	RAB
Sandstone	NGP3270	720981	6891592	504	-60	270	47	45	47	2	61.17	RAB
Sandstone	NGP3271	721011	6891592	504	-60	270	67	23	24	1	0.54	RAB
Sandstone	NGP3272	721041.48	6891592	503	-60	270	60				NSA	RAB
Sandstone	NGP3273	721071.48	6891592	503	-60	270	18				NSA	RAB
Sandstone	NGP3274	721101.48	6891592	503	-60	270	27				NSA	RAB
Sandstone	NGP3275	720981.48	6891452	503	-60	270	48				NSA	RAB
Sandstone	NGP3276	721011	6891452	503	-60	270	42	28	32	4	13.4	RAB
Sandstone	NGP3277	721041.48	6891452	502	-60	270	54				NSA	RAB
Sandstone	NGP3278	721071.48	6891452	501	-60	270	42				NSA	RAB
Sandstone	NGP3279	721101.48	6891452	501	-60	270	48				NSA	RAB
Sandstone	NGP3280	720911.48	6891642	506	-60	270	41				NSA	RAB
Sandstone	NGP3281	720931.48	6891642	506	-60	270	47				NSA	RAB
Sandstone	NGP3282	720951.48	6891642	505	-60	270	55				NSA	RAB
Sandstone	NGP3283	720971.48	6891642	505	-60	270	60				NSA	RAB
Sandstone	NGP3284	720991.48	6891642	504	-60	270	55				NSA	RAB
Sandstone	NGP3285	720946	6891592	505	-60	270	57	44	52	8	0.355	RAB
Sandstone	NGP3286	720966.48	6891592	505	-60	270	47				NSA	RAB
Sandstone	NGP3287	720996.48	6891592	504	-60	270	60				NSA	RAB
Sandstone	NGP3288	720941	6891522	505	-60	270	52	16	20	4	0.44	RAB
Sandstone	NGP3289	720961.48	6891522	505	-60	270	48				NSA	RAB
Sandstone	NGP3290	720981.48	6891522	504	-60	270	60				NSA	RAB
Sandstone	NGP3291	721001	6891522	503	-60	270	60	0	8	8	0.88	RAB
Sandstone	NGP3291	721001	6891522	503	-60	270	60	28	32	4	0.42	RAB
Sandstone	NGP3292	721021	6891522	503	-60	270	60	12	16	4	1.87	RAB
Sandstone	NGP3293	721041.48	6891522	503	-60	270	60				NSA	RAB
Sandstone	NGP3294	720996.48	6891452	503	-60	270	57				NSA	RAB
Sandstone	NGP3295	721026.48	6891452	502	-60	270	54				NSA	RAB
Sandstone	NGP3296	720971	6891382	503	-60	270	60	20	24	4	0.7	RAB
Sandstone	NGP3296	720971	6891382	503	-60	270	60	48	52	4	0.7	RAB
Sandstone	NGP3297	720991.48	6891382	502	-60	270	55				NSA	RAB
Sandstone	NGP3298	721011.48	6891382	502	-60	270	60				NSA	RAB
Sandstone	NGP3299	721031.48	6891382	502	-60	270	60				NSA	RAB
Sandstone	NGP3300	721051.49	6891382	501	-60	270	60				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGP3301	721071.49	6891382	501	-60	270	60				NSA	RAB
Sandstone	NGP3302	721091.49	6891382	500	-60	270	60				NSA	RAB
Sandstone	NGR5046	723070	6892522	515	-57	97	84	7	9	2	0.725	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	13	14	1	0.93	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	18	25	7	9.8657	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	27	31	4	0.9375	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	32	33	1	0.77	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	35	43	8	1.5263	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	44	47	3	0.4067	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	48	50	2	1.045	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	53	54	1	0.56	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	57	60	3	1.3867	RC
Sandstone	NGR5046	723070	6892522	515	-57	97	84	63	77	14	1.4571	RC
Sandstone	NGR5047	723039	6892523	514	-60	91	42	1	2	1	0.29	RC
Sandstone	NGR5047	723039	6892523	514	-60	91	42	4	5	1	0.29	RC
Sandstone	NGR5047	723039	6892523	514	-60	91	42	6	7	1	0.32	RC
Sandstone	NGR5047	723039	6892523	514	-60	91	42	25	27	2	1.225	RC
Sandstone	NGR5047	723039	6892523	514	-60	91	42	33	39	6	1.1583	RC
Sandstone	NGR5047	723039	6892523	514	-60	91	42	41	42	1	0.26	RC
Sandstone	NGR5048	723039	6892526	514	-60	91	55	19	25	6	1.315	RC
Sandstone	NGR5048	723039	6892526	514	-60	91	55	33	37	4	0.42	RC
Sandstone	NGR5048	723039	6892526	514	-60	91	55	41	42	1	0.86	RC
Sandstone	NGR5048	723039	6892526	514	-60	91	55	49	53	4	0.4625	RC
Sandstone	NGR5048	723039	6892526	514	-60	91	55	54	55	1	0.29	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	21	23	2	0.66	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	25	27	2	0.575	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	33	35	2	0.52	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	48	54	6	0.6633	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	62	66	4	0.7675	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	70	74	4	0.54	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	76	79	3	0.5767	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	87	91	4	1.2	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	93	97	4	0.365	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	99	103	4	0.9025	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	108	116	8	0.4913	RC
Sandstone	NGR5049	723037	6892526	514	-60	89	122	117	118	1	0.55	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	1	2	1	0.26	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	8	9	1	0.51	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	14	15	1	0.3	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	17	33	16	1.1556	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	34	35	1	0.25	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5050	723076	6892562	516	-59	91	92	39	42	3	0.56	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	44	52	8	0.8363	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	53	58	5	1.928	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	63	69	6	0.585	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	77	78	1	2.54	RC
Sandstone	NGR5050	723076	6892562	516	-59	91	92	81	82	1	0.45	RC
Sandstone	NGR5052	721402	6890820	497	-54	274	188	0	1	1	0.27	RC
Sandstone	NGR5052	721402	6890820	497	-54	274	188	165	171	6	2.9383	RC
Sandstone	NGR5052	721402	6890820	497	-54	274	188	174	175	1	0.45	RC
Sandstone	NGR5052	721402	6890820	497	-54	274	188	177	179	2	0.365	RC
Sandstone	NGR5052	721402	6890820	497	-54	274	188	182	183	1	0.58	RC
Sandstone	NGR5053	721404	6890900	498	-54	272	208	195	200	5	0.864	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	40	41	1	0.37	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	50	51	1	0.28	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	59	60	1	0.51	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	156	157	1	0.33	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	160	163	3	0.2967	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	171	175	4	0.42	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	182	183	1	1.49	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	187	188	1	0.3	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	196	197	1	0.4	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	205	206	1	0.32	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	208	209	1	0.25	RC
Sandstone	NGR5054	721168	6890866	498	-56	95	230	227	228	1	0.53	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	1	2	1	0.3	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	4	9	5	0.418	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	21	22	1	0.31	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	23	24	1	0.27	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	26	27	1	0.5	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	32	33	1	0.73	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	45	53	8	1.7175	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	67	70	3	0.5733	RC
Sandstone	NGR5056	723095	6892441	515	-60	271	82	80	81	1	0.28	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	2	3	1	0.37	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	7	12	5	0.492	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	23	24	1	0.36	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	34	37	3	0.7267	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	39	41	2	0.775	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	46	47	1	0.36	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	50	52	2	0.94	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	56	63	7	0.7614	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5057	723115	6892441	515	-60	271	100	65	66	1	0.63	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	71	72	1	0.26	RC
Sandstone	NGR5057	723115	6892441	515	-60	271	100	88	94	6	0.3183	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	3	4	1	0.25	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	6	8	2	0.49	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	31	33	2	0.355	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	43	45	2	0.29	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	46	48	2	0.29	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	53	54	1	0.42	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	61	66	5	1.566	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	68	72	4	1.095	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	75	79	4	3.04	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	80	81	1	0.27	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	82	83	1	0.32	RC
Sandstone	NGR5058	723128	6892481	515	-60	271	88	87	88	1	1.17	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	0	4	4	0.5525	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	6	9	3	0.7167	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	14	17	3	0.4333	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	25	28	3	0.4967	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	30	33	3	0.3433	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	35	41	6	0.815	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	45	46	1	0.44	RC
Sandstone	NGR5059	723127	6892516	516	-60	271	52	48	49	1	0.35	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	0	1	1	0.49	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	3	7	4	0.4425	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	16	17	1	0.68	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	25	28	3	0.4133	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	31	33	2	0.465	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	43	44	1	0.92	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	49	50	1	0.49	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	52	53	1	0.26	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	55	56	1	0.29	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	61	62	1	0.38	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	66	76	10	0.816	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	80	88	8	1.2738	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	89	94	5	0.476	RC
Sandstone	NGR5060	723147	6892513	515	-60	271	99	96	99	3	0.5	RC
Sandstone	NGR5061	723228	6892518	519	-60	274	118	36	37	1	0.26	RC
Sandstone	NGR5061	723228	6892518	519	-60	274	118	58	59	1	0.66	RC
Sandstone	NGR5061	723228	6892518	519	-60	274	118	67	69	2	1.55	RC
Sandstone	NGR5061	723228	6892518	519	-60	274	118	80	82	2	1.19	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5061	723228	6892518	519	-60	274	118	91	94	3	0.8367	RC
Sandstone	NGR5061	723228	6892518	519	-60	274	118	101	102	1	0.55	RC
Sandstone	NGR5062	723119	6892581	519	-60	271	40	0	3	3	1.3333	RC
Sandstone	NGR5062	723119	6892581	519	-60	271	40	24	25	1	0.38	RC
Sandstone	NGR5062	723119	6892581	519	-60	271	40	28	30	2	0.625	RC
Sandstone	NGR5062	723119	6892581	519	-60	271	40	32	37	5	0.594	RC
Sandstone	NGR5062	723119	6892581	519	-60	271	40	39	40	1	0.52	RC
Sandstone	NGR5063	723139	6892581	517	-60	271	58	0	5	5	1.02	RC
Sandstone	NGR5063	723139	6892581	517	-60	271	58	35	41	6	0.6883	RC
Sandstone	NGR5063	723139	6892581	517	-60	271	58	42	52	10	0.995	RC
Sandstone	NGR5063	723139	6892581	517	-60	271	58	53	56	3	0.8833	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	0	3	3	0.7	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	34	36	2	0.415	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	41	44	3	1.5333	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	45	47	2	0.335	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	68	79	11	1.6682	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	81	101	20	0.954	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	102	109	7	0.5286	RC
Sandstone	NGR5064	723159	6892580	517	-60	271	118	111	116	5	0.368	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	8	9	1	0.28	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	13	14	1	0.27	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	18	19	1	3.65	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	25	41	16	2.8506	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	43	45	2	0.845	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	49	52	3	0.4367	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	54	58	4	1.1875	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	60	61	1	0.28	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	69	73	4	2.4825	RC
Sandstone	NGR5065	723079	6892582	517	-60	91	76	75	76	1	0.4	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	0	4	4	0.4675	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	15	16	1	0.25	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	18	24	6	0.4167	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	25	26	1	0.74	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	28	29	1	0.97	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	31	47	16	4.7675	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	51	54	3	0.8433	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	55	57	2	1.24	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	59	61	2	0.59	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	66	68	2	1.305	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	70	71	1	0.26	RC
Sandstone	NGR5066	723059	6892582	517	-61	93	94	74	76	2	1.525	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5066	723059	6892582	517	-61	93	94	81	90	9	1.3622	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	0	1	1	0.36	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	8	9	1	0.31	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	22	26	4	0.8225	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	27	43	16	1.8025	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	46	50	4	0.4325	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	53	54	1	0.79	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	61	62	1	1.29	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	64	69	5	1.782	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	73	74	1	1.11	RC
Sandstone	NGR5067	723056	6892562	516	-60	91	82	76	81	5	1.33	RC
Sandstone	NGR5068	722983	6892324	512	-59	271	100	46	58	12	2.4058	RC
Sandstone	NGR5068	722983	6892324	512	-59	271	100	61	63	2	0.66	RC
Sandstone	NGR5068	722983	6892324	512	-59	271	100	68	69	1	0.27	RC
Sandstone	NGR5068	722983	6892324	512	-59	271	100	70	71	1	0.28	RC
Sandstone	NGR5068	722983	6892324	512	-59	271	100	77	79	2	0.265	RC
Sandstone	NGR5068	722983	6892324	512	-59	271	100	86	87	1	4.04	RC
Sandstone	NGR5069	723000	6892244	512	-60	270	106	0	1	1	0.26	RC
Sandstone	NGR5069	723000	6892244	512	-60	270	106	2	3	1	0.39	RC
Sandstone	NGR5069	723000	6892244	512	-60	270	106	6	7	1	2.12	RC
Sandstone	NGR5069	723000	6892244	512	-60	270	106	12	15	3	0.3767	RC
Sandstone	NGR5069	723000	6892244	512	-60	270	106	28	29	1	0.34	RC
Sandstone	NGR5070	723081	6892239	511	-59	273	100	31	32	1	0.53	RC
Sandstone	NGR5070	723081	6892239	511	-59	273	100	34	48	14	0.975	RC
Sandstone	NGR5070	723081	6892239	511	-59	273	100	55	56	1	0.29	RC
Sandstone	NGR5070	723081	6892239	511	-59	273	100	74	77	3	0.28	RC
Sandstone	NGR5070	723081	6892239	511	-59	273	100	84	85	1	0.93	RC
Sandstone	NGR5071	723137	6892601	518	-58	276	82	0	6	6	1.6483	RC
Sandstone	NGR5071	723137	6892601	518	-58	276	82	37	43	6	0.4533	RC
Sandstone	NGR5071	723137	6892601	518	-58	276	82	51	54	3	0.5233	RC
Sandstone	NGR5071	723137	6892601	518	-58	276	82	56	62	6	0.7967	RC
Sandstone	NGR5071	723137	6892601	518	-58	276	82	63	64	1	0.31	RC
Sandstone	NGR5071	723137	6892601	518	-58	276	82	67	70	3	0.56	RC
Sandstone	NGR5071	723137	6892601	518	-58	276	82	80	82	2	2.19	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	0	6	6	1.3117	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	19	20	1	0.29	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	29	31	2	0.37	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	44	45	1	0.37	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	46	48	2	1.025	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	65	66	1	1	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	69	80	11	2.4082	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5072	723158	6892600	519	-58	277	94	84	86	2	0.83	RC
Sandstone	NGR5072	723158	6892600	519	-58	277	94	89	94	5	0.35	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	0	5	5	1.184	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	33	36	3	1.4167	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	38	40	2	0.325	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	45	48	3	0.9033	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	50	52	2	0.79	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	68	69	1	0.43	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	88	90	2	0.31	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	92	94	2	0.77	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	101	106	5	0.98	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	113	115	2	0.455	RC
Sandstone	NGR5073	723202	6892599	519	-58	278	133	123	126	3	0.3233	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	15	24	9	0.7078	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	25	26	1	1.01	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	29	30	1	0.47	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	32	33	1	0.4	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	36	37	1	0.69	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	39	43	4	0.5825	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	47	56	9	4.1067	RC
Sandstone	NGR5074	723107	6892601	520	-58	276	64	58	63	5	0.6	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	0	4	4	0.805	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	23	28	5	0.976	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	38	41	3	1.74	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	47	50	3	0.66	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	53	54	1	0.33	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	59	61	2	1.84	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	66	67	1	0.66	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	78	86	8	0.7038	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	88	112	24	0.9046	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	114	115	1	0.61	RC
Sandstone	NGR5075	723059	6892602	519	-60	91	118	117	118	1	5.92	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	0	3	3	0.9333	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	29	30	1	0.25	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	31	32	1	0.37	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	36	37	1	0.57	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	42	47	5	1.004	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	48	51	3	0.5433	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	53	54	1	0.96	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	59	62	3	0.9167	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	65	67	2	1.57	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5076	723041	6892603	519	-60	91	118	69	70	1	0.33	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	77	78	1	0.46	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	80	82	2	1.435	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	89	90	1	0.32	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	93	100	7	0.7386	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	102	110	8	3.345	RC
Sandstone	NGR5076	723041	6892603	519	-60	91	118	112	117	5	0.35	RC
Sandstone	NGR5077	723100	6892161	510	-58	276	93	34	38	4	1.3125	RC
Sandstone	NGR5077	723100	6892161	510	-58	276	93	67	69	2	0.49	RC
Sandstone	NGR5078	723138	6892162	510	-60	271	114	50	59	9	1.2733	RC
Sandstone	NGR5078	723138	6892162	510	-60	271	114	60	61	1	1.29	RC
Sandstone	NGR5078	723138	6892162	510	-60	271	114	63	65	2	0.34	RC
Sandstone	NGR5078	723138	6892162	510	-60	271	114	93	102	9	3.2444	RC
Sandstone	NGR5078	723138	6892162	510	-60	271	114	104	105	1	0.5	RC
Sandstone	NGR5078	723138	6892162	510	-60	271	114	108	110	2	1.03	RC
Sandstone	NGR5079	723061	6892323	513	-60	271	97	50	54	4	0.3425	RC
Sandstone	NGR5079	723061	6892323	513	-60	271	97	56	60	4	0.4575	RC
Sandstone	NGR5079	723061	6892323	513	-60	271	97	63	64	1	0.76	RC
Sandstone	NGR5079	723061	6892323	513	-60	271	97	83	86	3	1.2	RC
Sandstone	NGR5080	723135	6892079	510	-61	275	100	20	22	2	0.41	RC
Sandstone	NGR5080	723135	6892079	510	-61	275	100	27	42	15	12.994	RC
Sandstone	NGR5080	723135	6892079	510	-61	275	100	71	74	3	1.0133	RC
Sandstone	NGR5080	723135	6892079	510	-61	275	100	77	78	1	0.45	RC
Sandstone	NGR5080	723135	6892079	510	-61	275	100	84	87	3	0.3267	RC
Sandstone	NGR5080	723135	6892079	510	-61	275	100	89	90	1	0.25	RC
Sandstone	NGR5081	723214	6892078	509	-60	271	106	75	88	13	1.3408	RC
Sandstone	NGR5081	723214	6892078	509	-60	271	106	92	97	5	2.136	RC
Sandstone	NGR5081	723214	6892078	509	-60	271	106	104	105	1	0.28	RC
Sandstone	NGR5082	722032	6890956	499	-60	91	100	5	6	1	0.29	RC
Sandstone	NGR5082	722032	6890956	499	-60	91	100	38	43	5	1.136	RC
Sandstone	NGR5082	722032	6890956	499	-60	91	100	54	55	1	0.36	RC
Sandstone	NGR5082	722032	6890956	499	-60	91	100	57	58	1	0.29	RC
Sandstone	NGR5082	722032	6890956	499	-60	91	100	97	100	3	0.4367	RC
Sandstone	NGR5083	721991	6890956	499	-60	93	106	96	101	5	0.404	RC
Sandstone	NGR5083	721991	6890956	499	-60	93	106	102	106	4	0.63	RC
Sandstone	NGR5084	721843	6890840	497	-61	91	94	2	5	3	0.42	RC
Sandstone	NGR5084	721843	6890840	497	-61	91	94	29	30	1	0.61	RC
Sandstone	NGR5084	721843	6890840	497	-61	91	94	41	55	14	0.8907	RC
Sandstone	NGR5085	721838	6890801	497	-61	92	82	2	4	2	1	RC
Sandstone	NGR5085	721838	6890801	497	-61	92	82	21	23	2	0.46	RC
Sandstone	NGR5085	721838	6890801	497	-61	92	82	27	39	12	2.305	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5085	721838	6890801	497	-61	92	82	54	55	1	0.53	RC
Sandstone	NGR5085	721838	6890801	497	-61	92	82	57	58	1	0.87	RC
Sandstone	NGR5085	721838	6890801	497	-61	92	82	67	68	1	0.41	RC
Sandstone	NGR5086	721788	6890801	497	-61	88	88	1	5	4	0.525	RC
Sandstone	NGR5086	721788	6890801	497	-61	88	88	43	54	11	0.9455	RC
Sandstone	NGR5086	721788	6890801	497	-61	88	88	66	69	3	0.7033	RC
Sandstone	NGR5086	721788	6890801	497	-61	88	88	71	74	3	0.26	RC
Sandstone	NGR5087	721728	6890803	497	-61	89	112	34	35	1	0.79	RC
Sandstone	NGR5087	721728	6890803	497	-61	89	112	89	92	3	0.2933	RC
Sandstone	NGR5088	721656	6890724	497	-60	94	100	70	74	4	0.4075	RC
Sandstone	NGR5088	721656	6890724	497	-60	94	100	79	80	1	0.4	RC
Sandstone	NGR5089	721626	6890725	496	-60	89	100	48	60	12	0.475	RC
Sandstone	NGR5089	721626	6890725	496	-60	89	100	61	63	2	0.32	RC
Sandstone	NGR5089	721626	6890725	496	-60	89	100	67	74	7	0.43	RC
Sandstone	NGR5089	721626	6890725	496	-60	89	100	87	88	1	0.28	RC
Sandstone	NGR5089	721626	6890725	496	-60	89	100	93	94	1	0.64	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	38	39	1	0.26	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	49	50	1	0.72	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	52	64	12	1.5883	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	68	72	4	0.465	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	73	74	1	0.92	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	77	81	4	0.4125	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	82	85	3	0.84	RC
Sandstone	NGR5090	723022	6892323	512	-60	273	106	89	90	1	0.39	RC
Sandstone	NGR5091	723042	6892242	512	-61	269	91	14	15	1	0.42	RC
Sandstone	NGR5091	723042	6892242	512	-61	269	91	19	22	3	10.0133	RC
Sandstone	NGR5091	723042	6892242	512	-61	269	91	28	30	2	0.47	RC
Sandstone	NGR5091	723042	6892242	512	-61	269	91	34	38	4	1.0775	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	0	2	2	0.625	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	24	25	1	0.31	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	29	33	4	0.4475	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	37	38	1	0.3	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	52	55	3	0.5567	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	56	57	1	0.42	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	61	66	5	0.942	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	69	74	5	1.214	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	75	76	1	1.08	RC
Sandstone	NGR5092	723170	6892620	523	-60	271	94	78	94	16	4.2244	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	0	6	6	0.6217	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	21	22	1	0.86	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	29	32	3	0.6	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5093	723190	6892619	523	-60	271	124	40	46	6	0.695	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	54	55	1	0.5	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	63	65	2	0.745	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	100	103	3	0.3033	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	105	107	2	0.3	RC
Sandstone	NGR5093	723190	6892619	523	-60	271	124	109	111	2	0.365	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	25	30	5	5.622	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	35	36	1	0.6	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	38	39	1	0.51	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	43	47	4	0.7025	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	56	57	1	0.35	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	59	60	1	0.54	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	63	64	1	6.1	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	75	80	5	1.022	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	83	93	10	0.764	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	94	104	10	0.935	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	105	106	1	0.25	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	108	109	1	0.32	RC
Sandstone	NGR5094	723168	6892640	523	-60	271	118	110	118	8	0.8538	RC
Sandstone	NGR5095	723173	6892060	509	-60	236	88	43	46	3	0.5633	RC
Sandstone	NGR5095	723173	6892060	509	-60	236	88	76	78	2	0.545	RC
Sandstone	NGR5096	722956	6892348	513	-58	235	88	30	39	9	0.9444	RC
Sandstone	NGR5096	722956	6892348	513	-58	235	88	52	54	2	2.17	RC
Sandstone	NGR5096	722956	6892348	513	-58	235	88	56	57	1	1.94	RC
Sandstone	NGR5096	722956	6892348	513	-58	235	88	60	61	1	1.38	RC
Sandstone	NGR5096	722956	6892348	513	-58	235	88	66	67	1	1.62	RC
Sandstone	NGR5097	722990	6892371	512	-60	236	106	59	62	3	0.32	RC
Sandstone	NGR5097	722990	6892371	512	-60	236	106	71	72	1	0.62	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	0	1	1	0.28	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	8	9	1	1.94	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	23	24	1	0.43	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	37	38	1	0.35	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	49	50	1	0.48	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	73	75	2	0.41	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	81	83	2	0.555	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	102	105	3	0.7733	RC
Sandstone	NGR5098	723196	6892659	522	-60	271	130	127	128	1	0.33	RC
Sandstone	NGR5099	723101	6892661	522	-58	57	70	0	2	2	0.285	RC
Sandstone	NGR5099	723101	6892661	522	-58	57	70	30	32	2	0.465	RC
Sandstone	NGR5099	723101	6892661	522	-58	57	70	35	36	1	1.72	RC
Sandstone	NGR5099	723101	6892661	522	-58	57	70	57	59	2	1.58	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5099	723101	6892661	522	-58	57	70	65	70	5	1.476	RC
Sandstone	NGR5100	723081	6892662	522	-60	91	94	32	34	2	0.385	RC
Sandstone	NGR5100	723081	6892662	522	-60	91	94	36	37	1	0.35	RC
Sandstone	NGR5100	723081	6892662	522	-60	91	94	59	60	1	0.88	RC
Sandstone	NGR5100	723081	6892662	522	-60	91	94	72	73	1	0.33	RC
Sandstone	NGR5100	723081	6892662	522	-60	91	94	85	89	4	0.7725	RC
Sandstone	NGR5101	723110	6892641	522	-60	91	52	1	2	1	0.35	RC
Sandstone	NGR5101	723110	6892641	522	-60	91	52	14	16	2	2.705	RC
Sandstone	NGR5101	723110	6892641	522	-60	91	52	38	42	4	0.6625	RC
Sandstone	NGR5101	723110	6892641	522	-60	91	52	48	52	4	2.125	RC
Sandstone	NGR5102	723085	6892642	521	-60	91	58	0	1	1	0.27	RC
Sandstone	NGR5102	723085	6892642	521	-60	91	58	14	16	2	0.42	RC
Sandstone	NGR5102	723085	6892642	521	-60	91	58	31	32	1	1.4	RC
Sandstone	NGR5102	723085	6892642	521	-60	91	58	36	44	8	2.9575	RC
Sandstone	NGR5102	723085	6892642	521	-60	91	58	49	50	1	0.39	RC
Sandstone	NGR5102	723085	6892642	521	-60	91	58	57	58	1	59.9	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	0	2	2	0.49	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	9	10	1	0.67	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	12	19	7	0.7386	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	21	22	1	0.26	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	25	28	3	0.3633	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	32	33	1	0.46	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	41	42	1	2.2	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	46	50	4	0.4775	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	51	52	1	0.47	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	56	57	1	0.79	RC
Sandstone	NGR5103	723090	6892622	521	-59	87	70	61	62	1	1.54	RC
Sandstone	NGR5104	723090	6892622	521	-59	87	70	65	70	5	0.944	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	0	5	5	0.81	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	35	40	5	0.4	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	42	46	4	0.7975	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	53	56	3	2.5267	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	65	66	1	0.25	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	69	70	1	1.3	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	81	88	7	1.7486	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	89	91	2	0.705	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	94	100	6	0.645	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	102	107	5	0.332	RC
Sandstone	NGR5104	723056	6892622	521	-60	91	112	108	109	1	0.28	RC
Sandstone	NGR5105	723232	6892578	522	-60	271	118	0	4	4	0.3275	RC
Sandstone	NGR5105	723232	6892578	522	-60	271	118	66	67	1	6.69	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5105	723232	6892578	522	-60	271	118	71	75	4	0.525	RC
Sandstone	NGR5105	723232	6892578	522	-60	271	118	78	81	3	0.2967	RC
Sandstone	NGR5105	723232	6892578	522	-60	271	118	84	85	1	0.26	RC
Sandstone	NGR5105	723232	6892578	522	-60	271	118	87	89	2	0.335	RC
Sandstone	NGR5105	723232	6892578	522	-60	271	118	104	105	1	1.15	RC
Sandstone	NGR5105	723232	6892578	522	-60	271	118	109	110	1	0.29	RC
Sandstone	NGR5106	723158	6892560	519	-55	271	16	0	3	3	0.35	RC
Sandstone	NGR5106	723158	6892560	519	-55	271	16	4	11	7	2.1471	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	2	4	2	0.465	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	19	20	1	0.29	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	21	22	1	0.31	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	36	38	2	0.465	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	56	57	1	0.51	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	59	65	6	10.475	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	68	69	1	0.27	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	71	79	8	2.7013	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	81	86	5	0.966	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	89	97	8	1.2863	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	99	108	9	0.5222	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	111	113	2	0.485	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	121	122	1	0.29	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	127	128	1	0.43	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	130	131	1	0.29	RC
Sandstone	NGR5107	723065	6892642	522	-60	91	135	134	135	1	0.5	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	1	3	2	0.315	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	18	19	1	0.25	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	27	32	5	0.298	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	35	37	2	0.59	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	93	101	8	3.4775	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	102	103	1	0.5	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	106	117	11	0.9718	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	118	121	3	0.4933	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	130	132	2	3.135	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	137	138	1	0.44	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	143	144	1	0.28	RC
Sandstone	NGR5108	723118	6892561	517	-60	91	148	146	147	1	1.03	RC
Sandstone	NGR5109	723038	6892563	516	-60	91	100	1	4	3	0.3433	RC
Sandstone	NGR5109	723038	6892563	516	-60	91	100	27	28	1	0.31	RC
Sandstone	NGR5109	723038	6892563	516	-60	91	100	30	33	3	0.3433	RC
Sandstone	NGR5109	723038	6892563	516	-60	91	100	39	40	1	0.31	RC
Sandstone	NGR5109	723038	6892563	516	-60	91	100	42	48	6	0.5933	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5 109	723038	6892563	516	-60	91	100	54	55	1	0.39	RC
Sandstone	NGR5 109	723038	6892563	516	-60	91	100	62	65	3	0.39	RC
Sandstone	NGR5 109	723038	6892563	516	-60	91	100	74	78	4	0.435	RC
Sandstone	NGR5 109	723038	6892563	516	-60	91	100	80	85	5	1.37	RC
Sandstone	NGR5 109	723038	6892563	516	-60	91	100	86	89	3	0.4067	RC
Sandstone	NGR5 109	723038	6892563	516	-60	91	100	91	93	2	0.455	RC
Sandstone	NGR5 109	723038	6892563	516	-60	91	100	96	97	1	0.25	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	0	4	4	0.885	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	31	32	1	0.46	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	39	40	1	1.63	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	49	51	2	1.985	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	57	59	2	1.675	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	65	66	1	4.34	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	70	71	1	0.33	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	79	81	2	0.45	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	83	84	1	0.33	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	88	94	6	5.9733	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	97	98	1	4.35	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	102	103	1	0.37	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	105	108	3	1.9033	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	110	111	1	0.34	RC
Sandstone	NGR5 110	723039	6892583	517	-60	91	118	114	118	4	0.7925	RC
Sandstone	NGR5 111	723119	6892664	521	-62	98	82	0	1	1	0.35	RC
Sandstone	NGR5 111	723119	6892664	521	-62	98	82	33	38	5	0.306	RC
Sandstone	NGR5 111	723119	6892664	521	-62	98	82	78	79	1	0.85	RC
Sandstone	NGR5 112	723120	6892621	522	-60	91	46	0	1	1	0.89	RC
Sandstone	NGR5 112	723120	6892621	522	-60	91	46	31	34	3	0.5533	RC
Sandstone	NGR5 112	723120	6892621	522	-60	91	46	36	37	1	0.35	RC
Sandstone	NGR5 112	723120	6892621	522	-60	91	46	39	41	2	0.83	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	0	2	2	0.395	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	25	26	1	0.27	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	28	34	6	0.6533	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	35	36	1	0.3	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	42	43	1	0.32	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	44	45	1	0.34	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	48	50	2	0.42	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	58	59	1	0.65	RC
Sandstone	NGR5 113	723098	6892541	516	-60	91	82	66	67	1	0.72	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	1	5	4	1.025	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	19	24	5	0.85	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	27	30	3	1.7867	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	35	38	3	1.6333	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	39	42	3	0.35	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	45	48	3	0.2533	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	49	56	7	0.6029	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	60	62	2	0.65	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	64	65	1	0.66	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	69	70	1	1.05	RC
Sandstone	NGR5 114	723078	6892542	516	-60	91	82	78	80	2	1.065	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	1	4	3	0.2933	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	17	22	5	0.432	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	24	26	2	0.595	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	30	36	6	1.3983	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	41	48	7	1.4471	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	52	57	5	2.252	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	60	61	1	0.29	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	66	67	1	0.59	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	69	70	1	0.44	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	72	77	5	1.822	RC
Sandstone	NGR5 115	723058	6892542	515	-60	91	82	79	80	1	2.52	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	5	8	3	0.4967	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	24	26	2	0.395	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	29	35	6	1.1867	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	37	39	2	0.565	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	41	42	1	0.41	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	45	49	4	0.395	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	50	58	8	0.445	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	65	66	1	1.38	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	70	71	1	0.44	RC
Sandstone	NGR5 116	723038	6892543	515	-60	91	82	74	78	4	1.3	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	0	6	6	0.3683	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	7	8	1	1.11	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	21	29	8	3.875	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	31	34	3	1.15	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	39	42	3	0.6133	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	44	47	3	0.25	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	49	50	1	0.32	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	54	55	1	0.25	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	65	70	5	0.8	RC
Sandstone	NGR5 117	723097	6892501	515	-60	96	82	72	73	1	0.39	RC
Sandstone	NGR5 118	723077	6892502	515	-60	91	82	0	1	1	0.32	RC
Sandstone	NGR5 118	723077	6892502	515	-60	91	82	3	13	10	1.029	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5118	723077	6892502	515	-60	91	82	23	34	11	6.5827	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	36	37	1	0.26	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	38	39	1	0.35	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	42	43	1	0.59	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	45	48	3	1.1267	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	49	51	2	0.465	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	55	58	3	1.36	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	61	62	1	0.76	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	64	73	9	0.8689	RC
Sandstone	NGR5118	723077	6892502	515	-60	91	82	77	78	1	0.29	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	1	4	3	0.2733	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	5	20	15	1.8273	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	22	23	1	3.87	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	33	34	1	0.56	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	37	40	3	1.6533	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	42	43	1	0.27	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	47	51	4	0.49	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	56	57	1	0.32	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	59	60	1	0.47	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	66	73	7	2.1157	RC
Sandstone	NGR5119	723057	6892502	514	-60	91	82	78	81	3	1.7433	RC
Sandstone	NGR5120	723037	6892503	513	-60	91	82	6	7	1	0.25	RC
Sandstone	NGR5120	723037	6892503	513	-60	91	82	26	28	2	0.54	RC
Sandstone	NGR5120	723037	6892503	513	-60	91	82	36	37	1	2.08	RC
Sandstone	NGR5120	723037	6892503	513	-60	91	82	44	46	2	1.71	RC
Sandstone	NGR5120	723037	6892503	513	-60	91	82	56	57	1	0.36	RC
Sandstone	NGR5120	723037	6892503	513	-60	91	82	64	68	4	13.0225	RC
Sandstone	NGR5120	723037	6892503	513	-60	91	82	71	72	1	0.52	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	0	3	3	0.2867	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	6	11	5	0.268	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	21	22	1	1.71	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	39	42	3	0.34	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	47	48	1	0.35	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	51	56	5	2.392	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	66	67	1	0.37	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	69	71	2	0.845	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	75	79	4	2.7225	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	82	83	1	0.46	RC
Sandstone	NGR5121	723046	6892483	514	-60	91	100	86	100	14	0.6479	RC
Sandstone	NGR5122	722978	6892315	512	-59	238	94	36	43	7	1.8986	RC
Sandstone	NGR5122	722978	6892315	512	-59	238	94	59	60	1	0.5	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5122	722978	6892315	512	-59	238	94	69	71	2	0.73	RC
Sandstone	NGR5123	723045	6892360	513	-59	237	118	58	61	3	0.38	RC
Sandstone	NGR5123	723045	6892360	513	-59	237	118	63	71	8	0.7	RC
Sandstone	NGR5123	723045	6892360	513	-59	237	118	72	76	4	5.1625	RC
Sandstone	NGR5123	723045	6892360	513	-59	237	118	80	83	3	1.2367	RC
Sandstone	NGR5123	723045	6892360	513	-59	237	118	99	100	1	0.78	RC
Sandstone	NGR5123	723045	6892360	513	-59	237	118	107	108	1	0.3	RC
Sandstone	NGR5124	723001	6892282	512	-60	238	88	15	20	5	0.5	RC
Sandstone	NGR5124	723001	6892282	512	-60	238	88	42	43	1	0.49	RC
Sandstone	NGR5124	723001	6892282	512	-60	238	88	46	47	1	0.25	RC
Sandstone	NGR5124	723001	6892282	512	-60	238	88	60	64	4	1.04	RC
Sandstone	NGR5125	723034	6892304	512	-58	239	102	43	49	6	0.6183	RC
Sandstone	NGR5125	723034	6892304	512	-58	239	102	64	65	1	1.38	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	11	12	1	6.22	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	28	31	3	0.7767	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	34	35	1	0.65	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	37	39	2	0.505	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	45	47	2	0.43	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	57	63	6	0.3983	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	71	72	1	0.66	RC
Sandstone	NGR5126	723054	6892269	511	-59	234	88	79	80	1	0.3	RC
Sandstone	NGR5127	723117	6892071	510	-60	236	82	21	22	1	0.51	RC
Sandstone	NGR5127	723117	6892071	510	-60	236	82	46	53	7	0.7171	RC
Sandstone	NGR5127	723117	6892071	510	-60	236	82	57	60	3	0.8867	RC
Sandstone	NGR5127	723117	6892071	510	-60	236	82	62	63	1	1.35	RC
Sandstone	NGR5127	723117	6892071	510	-60	236	82	67	69	2	0.465	RC
Sandstone	NGR5128	723128	6892126	510	-60	236	100	0	1	1	0.54	RC
Sandstone	NGR5128	723128	6892126	510	-60	236	100	29	30	1	0.3	RC
Sandstone	NGR5128	723128	6892126	510	-60	236	100	37	40	3	0.3767	RC
Sandstone	NGR5128	723128	6892126	510	-60	236	100	41	46	5	1.264	RC
Sandstone	NGR5128	723128	6892126	510	-60	236	100	67	76	9	1.1	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	28	29	1	0.68	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	48	49	1	1.45	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	53	59	6	0.5683	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	60	63	3	0.3167	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	76	77	1	0.26	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	108	109	1	2.42	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	112	113	1	1.66	RC
Sandstone	NGR5129	723161	6892149	510	-58	239	123	115	116	1	0.86	RC
Sandstone	NGR5130	723095	6892104	511	-58	231	82	18	26	8	1.125	RC
Sandstone	NGR5130	723095	6892104	511	-58	231	82	62	63	1	0.5	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS 131	723167	6892104	509	-61	239	106	50	53	3	0.32	RC
Sandstone	NGRS 131	723167	6892104	509	-61	239	106	90	93	3	0.32	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	7	10	3	0.48	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	48	57	9	1.4278	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	59	60	1	0.3	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	62	71	9	1.0978	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	74	79	5	0.484	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	83	84	1	0.47	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	90	91	1	0.72	RC
Sandstone	NGRS 132	723089	6892293	512	-61	235	108	99	100	1	0.74	RC
Sandstone	NGRS 133	723053	6892221	512	-62	235	72	28	34	6	0.8567	RC
Sandstone	NGRS 133	723053	6892221	512	-62	235	72	38	39	1	0.79	RC
Sandstone	NGRS 134	723112	6892260	512	-61	239	88	47	53	6	1.525	RC
Sandstone	NGRS 134	723112	6892260	512	-61	239	88	54	58	4	0.345	RC
Sandstone	NGRS 134	723112	6892260	512	-61	239	88	68	85	17	1.0194	RC
Sandstone	NGRS 135	723100	6892204	510	-62	238	92	43	46	3	0.5133	RC
Sandstone	NGRS 135	723100	6892204	510	-62	238	92	50	52	2	1.505	RC
Sandstone	NGRS 135	723100	6892204	510	-62	238	92	57	58	1	1.11	RC
Sandstone	NGRS 135	723100	6892204	510	-62	238	92	75	76	1	1.29	RC
Sandstone	NGRS 135	723100	6892204	510	-62	238	92	81	83	2	0.43	RC
Sandstone	NGRS 136	723067	6892182	511	-60	236	62	36	38	2	1.435	RC
Sandstone	NGRS 136	723067	6892182	511	-60	236	62	44	49	5	0.736	RC
Sandstone	NGRS 137	723089	6892149	510	-62	234	82	28	29	1	0.58	RC
Sandstone	NGRS 137	723089	6892149	510	-62	234	82	52	53	1	0.47	RC
Sandstone	NGRS 138	723136	6892060	510	-59	234	88	14	19	5	1.462	RC
Sandstone	NGRS 138	723136	6892060	510	-59	234	88	20	26	6	0.8633	RC
Sandstone	NGRS 138	723136	6892060	510	-59	234	88	30	31	1	0.35	RC
Sandstone	NGRS 138	723136	6892060	510	-59	234	88	59	63	4	0.845	RC
Sandstone	NGRS 138	723136	6892060	510	-59	234	88	77	78	1	0.3	RC
Sandstone	NGRS 139	723167	6892080	509	-61	236	106	48	52	4	0.46	RC
Sandstone	NGRS 139	723167	6892080	509	-61	236	106	55	58	3	0.3033	RC
Sandstone	NGRS 140	723153	6892071	509	-62	232	94	24	39	15	3.014	RC
Sandstone	NGRS 141	723134	6892082	510	-62	236	94	15	21	6	0.2667	RC
Sandstone	NGRS 141	723134	6892082	510	-62	236	94	22	37	15	10.4693	RC
Sandstone	NGRS 141	723134	6892082	510	-62	236	94	72	74	2	0.775	RC
Sandstone	NGRS 142	723150	6892093	509	-60	236	100	19	51	32	5.8478	RC
Sandstone	NGRS 142	723150	6892093	509	-60	236	100	76	78	2	0.92	RC
Sandstone	NGRS 142	723150	6892093	509	-60	236	100	80	81	1	0.66	RC
Sandstone	NGRS 142	723150	6892093	509	-60	236	100	94	95	1	0.29	RC
Sandstone	NGRS 143	723123	6892099	510	-60	235	104	24	41	17	3.8206	RC
Sandstone	NGRS 143	723123	6892099	510	-60	235	104	46	47	1	0.33	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS 143	723123	6892099	510	-60	235	104	63	66	3	0.4567	RC
Sandstone	NGRS 143	723123	6892099	510	-60	235	104	76	77	1	0.37	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	4	5	1	0.28	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	11	12	1	0.32	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	15	16	1	0.45	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	21	25	4	0.8175	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	29	30	1	0.54	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	34	35	1	1.16	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	59	60	1	1.54	RC
Sandstone	NGRS 144	723139	6892110	509	-60	236	104	71	72	1	0.32	RC
Sandstone	NGRS 145	723318	6892556	522	-60	271	168	33	34	1	0.53	RC
Sandstone	NGRS 145	723318	6892556	522	-60	271	168	38	39	1	0.62	RC
Sandstone	NGRS 145	723318	6892556	522	-60	271	168	47	48	1	0.55	RC
Sandstone	NGRS 146	722926	6892376	513	-60	236	84	30	37	7	1.5871	RC
Sandstone	NGRS 146	722926	6892376	513	-60	236	84	38	40	2	2.005	RC
Sandstone	NGRS 146	722926	6892376	513	-60	236	84	44	45	1	0.87	RC
Sandstone	NGRS 146	722926	6892376	513	-60	236	84	47	49	2	1.61	RC
Sandstone	NGRS 146	722926	6892376	513	-60	236	84	60	65	5	0.674	RC
Sandstone	NGRS 146	722926	6892376	513	-60	236	84	69	70	1	0.29	RC
Sandstone	NGRS 147	722937	6892360	513	-61	236	60	25	27	2	2.785	RC
Sandstone	NGRS 147	722937	6892360	513	-61	236	60	29	39	10	1.162	RC
Sandstone	NGRS 147	722937	6892360	513	-61	236	60	58	59	1	1.83	RC
Sandstone	NGRS 148	722970	6892382	512	-60	236	90	52	57	5	4.252	RC
Sandstone	NGRS 148	722970	6892382	512	-60	236	90	59	60	1	0.6	RC
Sandstone	NGRS 148	722970	6892382	512	-60	236	90	62	65	3	0.2967	RC
Sandstone	NGRS 148	722970	6892382	512	-60	236	90	68	69	1	3.44	RC
Sandstone	NGRS 148	722970	6892382	512	-60	236	90	77	78	1	0.74	RC
Sandstone	NGRS 148	722970	6892382	512	-60	236	90	82	83	1	0.37	RC
Sandstone	NGRS 149	723055	6892416	514	-60	236	186	69	70	1	0.85	RC
Sandstone	NGRS 149	723055	6892416	514	-60	236	186	76	83	7	1.1729	RC
Sandstone	NGRS 149	723055	6892416	514	-60	236	186	85	86	1	0.26	RC
Sandstone	NGRS 149	723055	6892416	514	-60	236	186	107	108	1	0.4	RC
Sandstone	NGRS 149	723055	6892416	514	-60	236	186	126	127	1	3.54	RC
Sandstone	NGRS 149	723055	6892416	514	-60	236	186	169	170	1	2.28	RC
Sandstone	NGRS 150	723011	6892356	512	-61	240	96	59	64	5	1.278	RC
Sandstone	NGRS 150	723011	6892356	512	-61	240	96	69	72	3	0.7067	RC
Sandstone	NGRS 150	723011	6892356	512	-61	240	96	73	74	1	0.26	RC
Sandstone	NGRS 150	723011	6892356	512	-61	240	96	88	89	1	0.97	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	8	10	2	0.705	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	12	13	1	0.33	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	58	61	3	1.47	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	63	64	1	0.81	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	69	71	2	0.495	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	76	77	1	0.29	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	79	85	6	1.67	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	92	95	3	2.6367	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	97	98	1	1.14	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	104	105	1	0.26	RC
Sandstone	NGRS 151	723077	6892381	515	-60	236	114	113	114	1	2.62	RC
Sandstone	NGRS 152	723156	6892049	509	-60	236	84	29	30	1	0.55	RC
Sandstone	NGRS 152	723156	6892049	509	-60	236	84	40	41	1	0.73	RC
Sandstone	NGRS 153	723236	6892126	511	-60	236	156	95	104	9	1.39	RC
Sandstone	NGRS 153	723236	6892126	511	-60	236	156	105	108	3	0.39	RC
Sandstone	NGRS 154	723200	6892126	510	-60	236	137	45	46	1	0.25	RC
Sandstone	NGRS 154	723200	6892126	510	-60	236	137	49	51	2	0.455	RC
Sandstone	NGRS 154	723200	6892126	510	-60	236	137	79	84	5	0.744	RC
Sandstone	NGRS 154	723200	6892126	510	-60	236	137	87	91	4	1.0625	RC
Sandstone	NGRS 154	723200	6892126	510	-60	236	137	92	97	5	1.396	RC
Sandstone	NGRS 154	723200	6892126	510	-60	236	137	110	111	1	0.43	RC
Sandstone	NGRS 154	723200	6892126	510	-60	236	137	131	132	1	0.37	RC
Sandstone	NGRS 155	723233.62	6892149	511	-60	236	162				NSA	RC
Sandstone	NGRS 156	723106	6892088	510	-59	231	90	21	27	6	0.6833	RC
Sandstone	NGRS 157	723173	6892132	510	-60	236	124	43	49	6	0.6283	RC
Sandstone	NGRS 157	723173	6892132	510	-60	236	124	51	55	4	0.475	RC
Sandstone	NGRS 157	723173	6892132	510	-60	236	124	59	67	8	0.4488	RC
Sandstone	NGRS 157	723173	6892132	510	-60	236	124	74	76	2	0.755	RC
Sandstone	NGRS 157	723173	6892132	510	-60	236	124	91	92	1	0.34	RC
Sandstone	NGRS 158	723206	6892154	511	-60	236	150	31	32	1	0.47	RC
Sandstone	NGRS 158	723206	6892154	511	-60	236	150	102	103	1	0.34	RC
Sandstone	NGRS 159	723195	6892171	512	-64	235	156	78	79	1	0.5	RC
Sandstone	NGRS 160	723172	6892203	512	-60	236	156	84	87	3	1.0467	RC
Sandstone	NGRS 160	723172	6892203	512	-60	236	156	92	96	4	0.2775	RC
Sandstone	NGRS 161	723166	6892249	513	-60	236	162	93	96	3	0.6033	RC
Sandstone	NGRS 161	723166	6892249	513	-60	236	162	106	107	1	0.52	RC
Sandstone	NGRS 161	723166	6892249	513	-60	236	162	127	128	1	0.29	RC
Sandstone	NGRS 161	723166	6892249	513	-60	236	162	132	136	4	1.24	RC
Sandstone	NGRS 161	723166	6892249	513	-60	236	162	138	139	1	0.48	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	27	31	4	0.395	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	32	33	1	0.64	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	41	42	1	0.28	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	51	52	1	0.34	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	59	60	1	0.26	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	92	101	9	1.1156	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	104	112	8	0.5863	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	113	114	1	0.28	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	115	116	1	0.26	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	121	126	5	0.406	RC
Sandstone	NGRS 162	723145	6892281	514	-60	236	132	127	128	1	0.4	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	25	26	1	0.25	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	49	50	1	0.41	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	67	68	1	0.29	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	83	98	15	1.362	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	107	108	1	0.77	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	111	113	2	0.305	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	115	120	5	1.206	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	125	126	1	1.05	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	128	129	1	0.35	RC
Sandstone	NGRS 163	723134	6892322	516	-60	236	144	131	134	3	0.2967	RC
Sandstone	NGRS 164	723100	6892349	515	-60	236	132	68	78	10	0.783	RC
Sandstone	NGRS 164	723100	6892349	515	-60	236	132	91	94	3	0.5967	RC
Sandstone	NGRS 164	723100	6892349	515	-60	236	132	97	101	4	0.52	RC
Sandstone	NGRS 164	723100	6892349	515	-60	236	132	114	115	1	0.6	RC
Sandstone	NGRS 164	723100	6892349	515	-60	236	132	119	125	6	0.8117	RC
Sandstone	NGRS 165	722998	6892304	512	-60	234	102	27	28	1	0.25	RC
Sandstone	NGRS 165	722998	6892304	512	-60	234	102	30	33	3	2.1433	RC
Sandstone	NGRS 165	722998	6892304	512	-60	234	102	42	44	2	1.03	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	34	35	1	0.4	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	51	56	5	1.34	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	59	60	1	0.28	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	73	74	1	3.91	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	79	81	2	1.09	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	85	86	1	0.35	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	88	89	1	1.76	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	92	93	1	0.26	RC
Sandstone	NGRS 166	723032	6892327	512	-60	236	100	95	97	2	0.59	RC
Sandstone	NGRS 167	722959	6892399	512	-60	233	105	2	3	1	0.27	RC
Sandstone	NGRS 167	722959	6892399	512	-60	233	105	11	12	1	0.45	RC
Sandstone	NGRS 167	722959	6892399	512	-60	233	105	51	58	7	1.4386	RC
Sandstone	NGRS 167	722959	6892399	512	-60	233	105	65	66	1	0.48	RC
Sandstone	NGRS 167	722959	6892399	512	-60	233	105	72	74	2	0.505	RC
Sandstone	NGRS 168	722904	6892410	513	-59	234	84	34	37	3	0.43	RC
Sandstone	NGRS 168	722904	6892410	513	-59	234	84	46	49	3	0.8767	RC
Sandstone	NGRS 169	723161	6892538	518	-60	92	204	1	5	4	0.435	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS 169	723161	6892538	518	-60	92	204	7	8	1	0.37	RC
Sandstone	NGRS 169	723161	6892538	518	-60	92	204	74	78	4	0.445	RC
Sandstone	NGRS 169	723161	6892538	518	-60	92	204	82	84	2	0.695	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	0	8	8	0.5488	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	36	37	1	0.31	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	43	46	3	0.3367	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	47	48	1	0.35	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	52	53	1	0.4	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	62	63	1	0.29	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	66	68	2	0.735	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	71	75	4	0.3625	RC
Sandstone	NGRS 170	723178	6892584	518	-60	91	200	168	169	1	0.25	RC
Sandstone	NGRS 171	723115	6892543	517	-61	96	195	0	10	10	0.849	RC
Sandstone	NGRS 171	723115	6892543	517	-61	96	195	32	37	5	0.724	RC
Sandstone	NGRS 171	723115	6892543	517	-61	96	195	51	54	3	0.8233	RC
Sandstone	NGRS 171	723115	6892543	517	-61	96	195	90	91	1	0.28	RC
Sandstone	NGRS 171	723115	6892543	517	-61	96	195	93	95	2	0.44	RC
Sandstone	NGRS 171	723115	6892543	517	-61	96	195	128	130	2	1.23	RC
Sandstone	NGRS 172	723214	6893149	512	-60	274	120	18	19	1	3.15	RC
Sandstone	NGRS 172	723214	6893149	512	-60	274	120	29	30	1	0.26	RC
Sandstone	NGRS 172	723214	6893149	512	-60	274	120	93	95	2	0.64	RC
Sandstone	NGRS 173	723081	6893002	516	-62	270	120	43	45	2	0.425	RC
Sandstone	NGRS 173	723081	6893002	516	-62	270	120	49	54	5	0.572	RC
Sandstone	NGRS 173	723081	6893002	516	-62	270	120	55	56	1	0.29	RC
Sandstone	NGRS 173	723081	6893002	516	-62	270	120	58	62	4	0.3375	RC
Sandstone	NGRS 174	724421	6890500	519	-60	271	108	18	21	3	0.7533	RC
Sandstone	NGRS 174	724421	6890500	519	-60	271	108	25	26	1	0.29	RC
Sandstone	NGRS 174	724421	6890500	519	-60	271	108	28	29	1	0.62	RC
Sandstone	NGRS 175	724320	6890452	530	-60	271	96	54	66	12	0.6525	RC
Sandstone	NGRS 176	724360	6890451	528	-60	271	96	51	63	12	3.1775	RC
Sandstone	NGRS 176	724360	6890451	528	-60	271	96	91	92	1	0.58	RC
Sandstone	NGRS 177	724400	6890450	524	-60	271	96	60	63	3	2.8467	RC
Sandstone	NGRS 177	724400	6890450	524	-60	271	96	65	66	1	1.84	RC
Sandstone	NGRS 177	724400	6890450	524	-60	271	96	72	73	1	1.83	RC
Sandstone	NGRS 178	724147	6890336	522	-60	271	96	6	7	1	1.53	RC
Sandstone	NGRS 178	724147	6890336	522	-60	271	96	87	88	1	0.28	RC
Sandstone	NGRS 179	724168	6890356	521	-60	271	108	16	20	4	1.7575	RC
Sandstone	NGRS 179	724168	6890356	521	-60	271	108	22	23	1	1.63	RC
Sandstone	NGRS 180	724259	6890404	528	-60	271	96	11	12	1	2.42	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	6	8	2	0.375	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	33	35	2	0.72	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	37	39	2	0.26	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	41	42	1	0.39	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	45	51	6	0.6217	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	52	58	6	1.2283	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	61	62	1	0.27	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	65	76	11	0.3882	RC
Sandstone	NGRS 181	721979	6890907	498	-62	93	90	77	84	7	0.72	RC
Sandstone	NGRS 182	721908	6890838	497	-62	93	90	3	7	4	0.43	RC
Sandstone	NGRS 183	721883	6890839	497	-61	90	90	4	6	2	0.775	RC
Sandstone	NGRS 183	721883	6890839	497	-61	90	90	15	17	2	0.6	RC
Sandstone	NGRS 183	721883	6890839	497	-61	90	90	19	21	2	0.745	RC
Sandstone	NGRS 184	721863	6890839	497	-61	94	90	3	5	2	0.73	RC
Sandstone	NGRS 184	721863	6890839	497	-61	94	90	25	31	6	0.4933	RC
Sandstone	NGRS 184	721863	6890839	497	-61	94	90	34	35	1	0.66	RC
Sandstone	NGRS 185	721847	6890820	497	-63	92	90	2	6	4	0.6	RC
Sandstone	NGRS 185	721847	6890820	497	-63	92	90	24	34	10	2.336	RC
Sandstone	NGRS 185	721847	6890820	497	-63	92	90	53	55	2	0.26	RC
Sandstone	NGRS 186	721827	6890820	497	-62	94	90	2	7	5	0.28	RC
Sandstone	NGRS 186	721827	6890820	497	-62	94	90	53	54	1	0.45	RC
Sandstone	NGRS 187	721807	6890821	497	-62	91	90	1	5	4	0.44	RC
Sandstone	NGRS 187	721807	6890821	497	-62	91	90	35	37	2	0.645	RC
Sandstone	NGRS 187	721807	6890821	497	-62	91	90	58	60	2	0.295	RC
Sandstone	NGRS 187	721807	6890821	497	-62	91	90	63	72	9	0.6289	RC
Sandstone	NGRS 188	721857	6890800	497	-60	95	40	4	7	3	0.7767	RC
Sandstone	NGRS 188	721857	6890800	497	-60	95	40	15	20	5	0.446	RC
Sandstone	NGRS 188	721857	6890800	497	-60	95	40	23	28	5	1.888	RC
Sandstone	NGRS 188	721857	6890800	497	-60	95	40	29	30	1	0.25	RC
Sandstone	NGRS 188	721857	6890800	497	-60	95	40	34	37	3	0.57	RC
Sandstone	NGRS 189	721817	6890801	497	-62	92	70	1	5	4	0.435	RC
Sandstone	NGRS 189	721817	6890801	497	-62	92	70	25	28	3	0.6	RC
Sandstone	NGRS 189	721817	6890801	497	-62	92	70	30	33	3	0.81	RC
Sandstone	NGRS 189	721817	6890801	497	-62	92	70	36	54	18	0.9578	RC
Sandstone	NGRS 189	721817	6890801	497	-62	92	70	57	58	1	0.31	RC
Sandstone	NGRS 190	721806	6890771	497	-61	93	90	2	8	6	0.6133	RC
Sandstone	NGRS 190	721806	6890771	497	-61	93	90	11	12	1	1.4	RC
Sandstone	NGRS 190	721806	6890771	497	-61	93	90	19	24	5	2.114	RC
Sandstone	NGRS 190	721806	6890771	497	-61	93	90	32	35	3	0.36	RC
Sandstone	NGRS 191	721786	6890771	497	-62	93	90	2	6	4	0.465	RC
Sandstone	NGRS 191	721786	6890771	497	-62	93	90	22	23	1	0.31	RC
Sandstone	NGRS 191	721786	6890771	497	-62	93	90	33	34	1	0.81	RC
Sandstone	NGRS 191	721786	6890771	497	-62	93	90	54	55	1	0.5	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5 191	721786	6890771	497	-62	93	90	59	60	1	0.4	RC
Sandstone	NGR5 192	721766	6890772	497	-63	93	90	0	6	6	0.5033	RC
Sandstone	NGR5 192	721766	6890772	497	-63	93	90	34	35	1	3.95	RC
Sandstone	NGR5 192	721766	6890772	497	-63	93	90	63	64	1	0.29	RC
Sandstone	NGR5 193	721381	6890461	494	-60	271	160	0	1	1	0.29	RC
Sandstone	NGR5 193	721381	6890461	494	-60	271	160	113	115	2	0.475	RC
Sandstone	NGR5 194	721358	6890181	492	-60	271	150	99	110	11	0.8282	RC
Sandstone	NGR5 194	721358	6890181	492	-60	271	150	115	116	1	0.39	RC
Sandstone	NGR5 195	722898	6892382	514	-60	236	60	22	28	6	0.7083	RC
Sandstone	NGR5 195	722898	6892382	514	-60	236	60	30	36	6	0.36	RC
Sandstone	NGR5 195	722898	6892382	514	-60	236	60	42	43	1	0.96	RC
Sandstone	NGR5 195	722898	6892382	514	-60	236	60	51	54	3	1.28	RC
Sandstone	NGR5 195	722898	6892382	514	-60	236	60	58	59	1	0.25	RC
Sandstone	NGR5 196	722930	6892404	513	-60	236	90	38	39	1	0.27	RC
Sandstone	NGR5 196	722930	6892404	513	-60	236	90	41	45	4	0.8725	RC
Sandstone	NGR5 196	722930	6892404	513	-60	236	90	51	54	3	1.0233	RC
Sandstone	NGR5 196	722930	6892404	513	-60	236	90	56	57	1	0.29	RC
Sandstone	NGR5 196	722930	6892404	513	-60	236	90	58	59	1	0.32	RC
Sandstone	NGR5 196	722930	6892404	513	-60	236	90	64	65	1	0.29	RC
Sandstone	NGR5 196	722930	6892404	513	-60	236	90	67	68	1	0.26	RC
Sandstone	NGR5 197	722909	6892366	514	-60	236	78	22	31	9	1.4944	RC
Sandstone	NGR5 197	722909	6892366	514	-60	236	78	32	34	2	0.86	RC
Sandstone	NGR5 197	722909	6892366	514	-60	236	78	36	48	12	1.0375	RC
Sandstone	NGR5 197	722909	6892366	514	-60	236	78	49	58	9	6.5289	RC
Sandstone	NGR5 198	722992	6892421	513	-60	236	120	66	72	6	1.1	RC
Sandstone	NGR5 198	722992	6892421	513	-60	236	120	79	80	1	0.53	RC
Sandstone	NGR5 198	722992	6892421	513	-60	236	120	82	83	1	1.33	RC
Sandstone	NGR5 198	722992	6892421	513	-60	236	120	85	86	1	2.06	RC
Sandstone	NGR5 198	722992	6892421	513	-60	236	120	94	95	1	0.31	RC
Sandstone	NGR5 198	722992	6892421	513	-60	236	120	105	107	2	0.37	RC
Sandstone	NGR5 199	722912	6892344	514	-60	236	50	0	1	1	0.29	RC
Sandstone	NGR5 199	722912	6892344	514	-60	236	50	14	21	7	0.59	RC
Sandstone	NGR5 199	722912	6892344	514	-60	236	50	24	25	1	0.39	RC
Sandstone	NGR5 199	722912	6892344	514	-60	236	50	30	31	1	0.28	RC
Sandstone	NGR5 199	722912	6892344	514	-60	236	50	33	35	2	0.91	RC
Sandstone	NGR5 199	722912	6892344	514	-60	236	50	37	45	8	0.9075	RC
Sandstone	NGR5 200	723005	6892401	513	-60	236	98	67	73	6	1.405	RC
Sandstone	NGR5 200	723005	6892401	513	-60	236	98	89	90	1	0.53	RC
Sandstone	NGR5 200	723005	6892401	513	-60	236	98	93	94	1	1.03	RC
Sandstone	NGR5 201	722884.18	6892348	516	-60	236	12				NSA	RC
Sandstone	NGR5 202	722882.49	6892347	516	-60	236	13				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	8	12	4	0.41	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	37	42	5	1.85	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	49	56	7	0.5614	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	60	61	1	0.38	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	65	66	1	0.48	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	79	80	1	0.37	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	85	87	2	0.35	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	89	90	1	0.36	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	92	93	1	0.58	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	95	96	1	0.56	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	98	99	1	0.86	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	124	139	15	0.6093	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	153	155	2	4.645	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	158	181	23	0.847	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	182	187	5	0.534	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	190	200	10	0.775	RC
Sandstone	NGR5 203	723080	6892479	514	-60	236	209	201	208	7	0.5943	RC
Sandstone	NGR5 205	720971	6890130	494	-60	271	50	0	1	1	0.48	RC
Sandstone	NGR5 205	720971	6890130	494	-60	271	50	29	40	11	1.1336	RC
Sandstone	NGR5 205	720971	6890130	494	-60	271	50	43	44	1	0.25	RC
Sandstone	NGR5 205	720971	6890130	494	-60	271	50	45	47	2	0.285	RC
Sandstone	NGR5 206	720991	6890129	494	-60	271	70	21	22	1	0.61	RC
Sandstone	NGR5 206	720991	6890129	494	-60	271	70	60	62	2	2.16	RC
Sandstone	NGR5 206	720991	6890129	494	-60	271	70	64	68	4	0.465	RC
Sandstone	NGR5 207	720961	6890150	494	-60	271	60	0	1	1	0.37	RC
Sandstone	NGR5 207	720961	6890150	494	-60	271	60	15	32	17	0.8906	RC
Sandstone	NGR5 207	720961	6890150	494	-60	271	60	35	50	15	0.6347	RC
Sandstone	NGR5 208	720981	6890150	494	-60	271	75	0	1	1	0.29	RC
Sandstone	NGR5 208	720981	6890150	494	-60	271	75	30	42	12	6.2375	RC
Sandstone	NGR5 208	720981	6890150	494	-60	271	75	48	49	1	0.45	RC
Sandstone	NGR5 208	720981	6890150	494	-60	271	75	67	70	3	0.3	RC
Sandstone	NGR5 208	720981	6890150	494	-60	271	75	71	72	1	0.32	RC
Sandstone	NGR5 209	721001	6890149	494	-60	271	75	0	1	1	0.31	RC
Sandstone	NGR5 209	721001	6890149	494	-60	271	75	48	49	1	0.66	RC
Sandstone	NGR5 209	721001	6890149	494	-60	271	75	62	63	1	2.21	RC
Sandstone	NGR5 209	721001	6890149	494	-60	271	75	74	75	1	0.79	RC
Sandstone	NGR5 210	720942	6890171	494	-60	271	45	0	2	2	0.795	RC
Sandstone	NGR5 210	720942	6890171	494	-60	271	45	29	30	1	0.35	RC
Sandstone	NGR5 210	720942	6890171	494	-60	271	45	37	45	8	0.5275	RC
Sandstone	NGR5 211	720962	6890170	494	-60	271	65	0	3	3	0.5867	RC
Sandstone	NGR5 211	720962	6890170	494	-60	271	65	12	27	15	1.0333	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS211	720962	6890170	494	-60	271	65	28	31	3	0.28	RC
Sandstone	NGRS211	720962	6890170	494	-60	271	65	34	36	2	0.32	RC
Sandstone	NGRS211	720962	6890170	494	-60	271	65	40	43	3	0.3633	RC
Sandstone	NGRS211	720962	6890170	494	-60	271	65	58	59	1	0.36	RC
Sandstone	NGRS212	720982	6890170	494	-60	271	80	0	2	2	0.505	RC
Sandstone	NGRS212	720982	6890170	494	-60	271	80	24	25	1	0.47	RC
Sandstone	NGRS212	720982	6890170	494	-60	271	80	30	31	1	0.62	RC
Sandstone	NGRS212	720982	6890170	494	-60	271	80	34	50	16	2.3856	RC
Sandstone	NGRS212	720982	6890170	494	-60	271	80	60	66	6	0.9817	RC
Sandstone	NGRS212	720982	6890170	494	-60	271	80	67	69	2	0.255	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	0	6	6	0.445	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	23	24	1	0.28	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	26	27	1	0.32	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	31	34	3	0.3267	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	35	38	3	0.7367	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	44	51	7	1.01	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	53	55	2	0.43	RC
Sandstone	NGRS213	721002	6890169	489	-60	271	80	70	74	4	1.21	RC
Sandstone	NGRS214	720902	6890192	494	-60	271	46	0	1	1	0.29	RC
Sandstone	NGRS214	720902	6890192	494	-60	271	46	14	20	6	0.3767	RC
Sandstone	NGRS214	720902	6890192	494	-60	271	46	29	33	4	1.36	RC
Sandstone	NGRS214	720902	6890192	494	-60	271	46	37	38	1	0.65	RC
Sandstone	NGRS214	720902	6890192	494	-60	271	46	40	41	1	0.33	RC
Sandstone	NGRS215	720967	6890190	494	-60	271	55	0	5	5	0.736	RC
Sandstone	NGRS215	720967	6890190	494	-60	271	55	11	18	7	3.1714	RC
Sandstone	NGRS215	720967	6890190	494	-60	271	55	26	27	1	0.48	RC
Sandstone	NGRS215	720967	6890190	494	-60	271	55	31	35	4	0.4	RC
Sandstone	NGRS215	720967	6890190	494	-60	271	55	38	40	2	0.315	RC
Sandstone	NGRS215	720967	6890190	494	-60	271	55	51	52	1	0.25	RC
Sandstone	NGRS216	720986	6890190	494	-60	271	70	0	2	2	0.375	RC
Sandstone	NGRS216	720986	6890190	494	-60	271	70	14	16	2	0.43	RC
Sandstone	NGRS216	720986	6890190	494	-60	271	70	22	42	20	1.8555	RC
Sandstone	NGRS216	720986	6890190	494	-60	271	70	44	48	4	0.51	RC
Sandstone	NGRS216	720986	6890190	494	-60	271	70	66	67	1	0.32	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	0	1	1	0.27	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	11	12	1	0.6	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	21	24	3	0.72	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	41	47	6	1.3	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	53	58	5	1.822	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	61	62	1	0.5	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	64	68	4	1.385	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRS217	721006	6890189	494	-60	271	82	71	72	1	0.43	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	76	77	1	0.33	RC
Sandstone	NGRS217	721006	6890189	494	-60	271	82	79	80	1	0.36	RC
Sandstone	NGRS218	721022	6890189	491	-60	271	82	26	28	2	0.265	RC
Sandstone	NGRS218	721022	6890189	491	-60	271	82	33	34	1	0.25	RC
Sandstone	NGRS218	721022	6890189	491	-60	271	82	36	41	5	0.63	RC
Sandstone	NGRS218	721022	6890189	491	-60	271	82	59	60	1	2.06	RC
Sandstone	NGRS218	721022	6890189	491	-60	271	82	78	79	1	0.88	RC
Sandstone	NGRS218	721022	6890189	491	-60	271	82	81	82	1	0.29	RC
Sandstone	NGRS219	720978	6890210	494	-60	271	40	0	1	1	0.37	RC
Sandstone	NGRS219	720978	6890210	494	-60	271	40	5	6	1	0.47	RC
Sandstone	NGRS219	720978	6890210	494	-60	271	40	12	20	8	1.7488	RC
Sandstone	NGRS219	720978	6890210	494	-60	271	40	21	22	1	0.4	RC
Sandstone	NGRS219	720978	6890210	494	-60	271	40	24	29	5	1.636	RC
Sandstone	NGRS219	720978	6890210	494	-60	271	40	30	31	1	0.51	RC
Sandstone	NGRS219	720978	6890210	494	-60	271	40	35	36	1	0.3	RC
Sandstone	NGRS220	720993	6890209	494	-60	271	60	0	2	2	0.335	RC
Sandstone	NGRS220	720993	6890209	494	-60	271	60	21	38	17	1.3329	RC
Sandstone	NGRS220	720993	6890209	494	-60	271	60	41	47	6	0.4617	RC
Sandstone	NGRS220	720993	6890209	494	-60	271	60	48	49	1	0.43	RC
Sandstone	NGRS221	721013	6890209	494	-60	271	82	18	19	1	0.3	RC
Sandstone	NGRS221	721013	6890209	494	-60	271	82	38	39	1	0.25	RC
Sandstone	NGRS221	721013	6890209	494	-60	271	82	42	46	4	1.0075	RC
Sandstone	NGRS221	721013	6890209	494	-60	271	82	48	56	8	1.1638	RC
Sandstone	NGRS221	721013	6890209	494	-60	271	82	58	66	8	1.5813	RC
Sandstone	NGRS221	721013	6890209	494	-60	271	82	69	76	7	0.49	RC
Sandstone	NGRS222	720983	6890230	494	-60	271	40	0	1	1	0.35	RC
Sandstone	NGRS222	720983	6890230	494	-60	271	40	9	11	2	0.335	RC
Sandstone	NGRS222	720983	6890230	494	-60	271	40	16	18	2	0.41	RC
Sandstone	NGRS222	720983	6890230	494	-60	271	40	22	23	1	0.33	RC
Sandstone	NGRS222	720983	6890230	494	-60	271	40	39	40	1	0.32	RC
Sandstone	NGRS223	721003	6890229	494	-60	271	70	21	45	24	1.5421	RC
Sandstone	NGRS224	721023	6890229	494	-60	271	82	29	32	3	0.3467	RC
Sandstone	NGRS224	721023	6890229	494	-60	271	82	35	38	3	0.28	RC
Sandstone	NGRS224	721023	6890229	494	-60	271	82	42	54	12	1.1892	RC
Sandstone	NGRS224	721023	6890229	494	-60	271	82	63	66	3	0.8	RC
Sandstone	NGRS224	721023	6890229	494	-60	271	82	68	71	3	1.4467	RC
Sandstone	NGRS224	721023	6890229	494	-60	271	82	81	82	1	0.3	RC
Sandstone	NGRS225	720951	6890130	494	-60	271	30	0	2	2	0.455	RC
Sandstone	NGRS225	720951	6890130	494	-60	271	30	5	6	1	0.26	RC
Sandstone	NGRS225	720951	6890130	494	-60	271	30	11	14	3	0.37	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5225	720951	6890130	494	-60	271	30	20	27	7	0.71	RC
Sandstone	NGR5225	720951	6890130	494	-60	271	30	29	30	1	0.29	RC
Sandstone	NGR5226	720950	6890110	494	-60	271	34	0	1	1	0.34	RC
Sandstone	NGR5226	720950	6890110	494	-60	271	34	20	24	4	1.45	RC
Sandstone	NGR5226	720950	6890110	494	-60	271	34	27	29	2	1.56	RC
Sandstone	NGR5226	720950	6890110	494	-60	271	34	32	33	1	0.29	RC
Sandstone	NGR5227	720960	6890110	494	-60	271	52	29	32	3	0.3167	RC
Sandstone	NGR5227	720960	6890110	494	-60	271	52	34	38	4	0.3475	RC
Sandstone	NGR5227	720960	6890110	494	-60	271	52	42	48	6	0.78	RC
Sandstone	NGR5228	720970	6890110	494	-60	271	64	0	3	3	0.2833	RC
Sandstone	NGR5228	720970	6890110	494	-60	271	64	35	38	3	0.6233	RC
Sandstone	NGR5228	720970	6890110	494	-60	271	64	40	42	2	0.42	RC
Sandstone	NGR5228	720970	6890110	494	-60	271	64	47	49	2	1.03	RC
Sandstone	NGR5229	720980	6890110	494	-60	271	70	2	6	4	0.295	RC
Sandstone	NGR5229	720980	6890110	494	-60	271	70	33	35	2	0.355	RC
Sandstone	NGR5229	720980	6890110	494	-60	271	70	52	53	1	0.37	RC
Sandstone	NGR5229	720980	6890110	494	-60	271	70	55	59	4	1.0975	RC
Sandstone	NGR5230	720981	6890130	494	-60	271	60	0	1	1	0.3	RC
Sandstone	NGR5230	720981	6890130	494	-60	271	60	34	39	5	0.556	RC
Sandstone	NGR5230	720981	6890130	494	-60	271	60	47	51	4	1.2875	RC
Sandstone	NGR5230	720981	6890130	494	-60	271	60	58	59	1	0.63	RC
Sandstone	NGR5231	720991	6890149	494	-60	271	64	0	5	5	0.648	RC
Sandstone	NGR5231	720991	6890149	494	-60	271	64	10	13	3	0.27	RC
Sandstone	NGR5231	720991	6890149	494	-60	271	64	57	58	1	0.6	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	8	11	3	0.3433	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	12	16	4	0.3425	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	17	18	1	0.4	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	20	22	2	0.35	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	24	25	1	0.45	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	27	28	1	0.27	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	30	31	1	0.25	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	32	33	1	0.26	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	37	43	6	0.3983	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	44	45	1	0.99	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	50	57	7	2.7171	RC
Sandstone	NGR5232	720992	6890169	494	-60	271	70	62	67	5	0.438	RC
Sandstone	NGR5233	720993	6890229	494	-60	271	46	14	17	3	0.4433	RC
Sandstone	NGR5233	720993	6890229	494	-60	271	46	19	20	1	1.46	RC
Sandstone	NGR5233	720993	6890229	494	-60	271	46	22	27	5	0.552	RC
Sandstone	NGR5233	720993	6890229	494	-60	271	46	29	35	6	0.4817	RC
Sandstone	NGR5234	721013	6890229	494	-60	271	64	25	31	6	0.6717	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGR5234	721013	6890229	494	-60	271	64	33	50	17	1.2924	RC
Sandstone	NGR5234	721013	6890229	494	-60	271	64	54	57	3	0.3867	RC
Sandstone	NGR5234	721013	6890229	494	-60	271	64	58	61	3	0.35	RC
Sandstone	NGR5234	721013	6890229	494	-60	271	64	63	64	1	0.4	RC
Sandstone	NGR5235	721004	6890249	494	-60	271	52	0	1	1	0.28	RC
Sandstone	NGR5235	721004	6890249	494	-60	271	52	18	23	5	0.496	RC
Sandstone	NGR5235	721004	6890249	494	-60	271	52	27	28	1	0.4	RC
Sandstone	NGR5235	721004	6890249	494	-60	271	52	31	35	4	0.3075	RC
Sandstone	NGR5236	721014	6890249	494	-60	271	64	28	33	5	0.578	RC
Sandstone	NGR5236	721014	6890249	494	-60	271	64	36	37	1	0.27	RC
Sandstone	NGR5236	721014	6890249	494	-60	271	64	40	44	4	0.5075	RC
Sandstone	NGR5237	721024	6890249	494	-60	271	76	34	40	6	0.8783	RC
Sandstone	NGR5237	721024	6890249	494	-60	271	76	42	47	5	2.282	RC
Sandstone	NGR5237	721024	6890249	494	-60	271	76	50	55	5	0.718	RC
Sandstone	NGR5238	721034	6890249	494	-60	271	82	26	27	1	0.28	RC
Sandstone	NGR5238	721034	6890249	494	-60	271	82	43	44	1	0.93	RC
Sandstone	NGR5238	721034	6890249	494	-60	271	82	49	58	9	1.2789	RC
Sandstone	NGR5239	721023	6890209	494	-60	271	76	26	28	2	0.42	RC
Sandstone	NGR5239	721023	6890209	494	-60	271	76	37	43	6	2.7083	RC
Sandstone	NGR5239	721023	6890209	494	-60	271	76	44	45	1	0.64	RC
Sandstone	NGR5239	721023	6890209	494	-60	271	76	47	58	11	1.6227	RC
Sandstone	NGR5239	721023	6890209	494	-60	271	76	69	71	2	1.41	RC
Sandstone	NGR5239	721023	6890209	494	-60	271	76	73	75	2	1.1	RC
Sandstone	NGRC062	720737	6890974	498	-60	272	40	17	26	9	0.4411	RC
Sandstone	NGRC063	720757	6890974	498	-60	272	60	40	42	2	0.345	RC
Sandstone	NGRC064	720746	6890936	498	-60	272	42	11	12	1	2.9	RC
Sandstone	NGRC064	720746	6890936	498	-60	272	42	18	24	6	2.8267	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	22	24	2	0.36	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	36	38	2	0.36	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	41	44	3	2.44	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	45	51	6	1.535	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	52	54	2	0.695	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	56	58	2	0.46	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	60	62	2	0.86	RC
Sandstone	NGRC065	720765	6890935	498	-60	272	66	64	66	2	0.8	RC
Sandstone	NGRC066	720749	6890896	498	-60	272	40	14	16	2	0.375	RC
Sandstone	NGRC066	720749	6890896	498	-60	272	40	19	25	6	0.42	RC
Sandstone	NGRC066	720749	6890896	498	-60	272	40	27	28	1	0.43	RC
Sandstone	NGRC066	720749	6890896	498	-60	272	40	30	32	2	1.065	RC
Sandstone	NGRC067	720768	6890895	498	-60	272	66	44	60	16	10.2738	RC
Sandstone	NGRC067	720768	6890895	498	-60	272	66	61	64	3	0.2933	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRC068	720773	6890854	497	-60	272	40	16	25	9	1.4322	RC
Sandstone	NGRC068	720773	6890854	497	-60	272	40	27	31	4	2.85	RC
Sandstone	NGRC068	720773	6890854	497	-60	272	40	33	35	2	0.37	RC
Sandstone	NGRC069	720793	6890853	497	-60	272	66	46	49	3	0.37	RC
Sandstone	NGRC069	720793	6890853	497	-60	272	66	51	52	1	0.27	RC
Sandstone	NGRC070	720783	6890774	497	-60	272	48	30	42	12	0.4658	RC
Sandstone	NGRC071	720773	6890735	497	-60	272	51	16	22	6	1.2333	RC
Sandstone	NGRC072	720790	6890734	497	-60	272	68	35	37	2	2.65	RC
Sandstone	NGRC072	720790	6890734	497	-60	272	68	42	58	16	14.5931	RC
Sandstone	NGRC072	720790	6890734	497	-60	272	68	60	65	5	2.704	RC
Sandstone	NGRC072	720790	6890734	497	-60	272	68	66	67	1	0.71	RC
Sandstone	NGRC073	720797	6890694	496	-60	272	60	20	22	2	0.33	RC
Sandstone	NGRC073	720797	6890694	496	-60	272	60	30	32	2	0.28	RC
Sandstone	NGRC073	720797	6890694	496	-60	272	60	46	48	2	0.32	RC
Sandstone	NGRC075	720806.74	6890733	497	-60	272	90				NSA	RC
Sandstone	NGRC076	720742.11	6890696	497	-60	272	50				NSA	RC
Sandstone	NGRC077	720777	6890695	496	-60	272	56	26	36	10	1.42	RC
Sandstone	NGRC077	720777	6890695	496	-60	272	56	42	46	4	0.32	RC
Sandstone	NGRC077	720777	6890695	496	-60	272	56	52	54	2	0.36	RC
Sandstone	NGRC078	720772	6890715	497	-60	272	50	14	16	2	0.28	RC
Sandstone	NGRC079	720789	6890714	496	-60	272	69	44	46	2	0.36	RC
Sandstone	NGRC079	720789	6890714	496	-60	272	69	48	52	4	0.5	RC
Sandstone	NGRC080	720790	6890754	497	-60	272	69	38	40	2	0.42	RC
Sandstone	NGRC081	720777	6890813	497	-60	272	50	12	14	2	0.32	RC
Sandstone	NGRC082	720755	6890876	497	-60	272	50	12	14	2	0.32	RC
Sandstone	NGRC082	720755	6890876	497	-60	272	50	24	30	6	1.6	RC
Sandstone	NGRC082	720755	6890876	497	-60	272	50	32	34	2	0.36	RC
Sandstone	NGRC082	720755	6890876	497	-60	272	50	36	38	2	0.36	RC
Sandstone	NGRC083	720784	6890873	497	-60	272	70	46	48	2	0.44	RC
Sandstone	NGRC083	720784	6890873	497	-60	272	70	52	54	2	0.28	RC
Sandstone	NGRC083	720784	6890873	497	-60	272	70	58	62	4	0.395	RC
Sandstone	NGRC084	720755	6890914	498	-60	272	50	10	12	2	0.28	RC
Sandstone	NGRC084	720755	6890914	498	-60	272	50	24	30	6	0.7067	RC
Sandstone	NGRC084	720755	6890914	498	-60	272	50	32	38	6	0.3733	RC
Sandstone	NGRC085	720763	6890915	498	-60	272	70	38	52	14	0.4629	RC
Sandstone	NGRC086	720786	6890674	497	-60	272	60	22	24	2	0.3	RC
Sandstone	NGRC086	720786	6890674	497	-60	272	60	52	54	2	0.36	RC
Sandstone	NGRC087	720782	6890634	496	-60	272	50	18	20	2	0.4	RC
Sandstone	NGRC087	720782	6890634	496	-60	272	50	22	24	2	0.6	RC
Sandstone	NGRC088	720894	6891497	506	-60	272	50	26	28	2	0.32	RC
Sandstone	NGRC089	720894.73	6891555	506	-60	272	50				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRC090	720925	6891553	505	-60	272	50	0	2	2	0.28	RC
Sandstone	NGRC090	720925	6891553	505	-60	272	50	18	20	2	0.32	RC
Sandstone	NGRC091	720947.17	6891563	505	-60	272	50				NSA	RC
Sandstone	NGRC092	720955	6891368	503	-60	272	50	8	12	4	1.21	RC
Sandstone	NGRC093	720821.79	6891654	506	-60	272	50				NSA	RC
Sandstone	NGRC094	720804	6891337	505	-60	272	69	34	36	2	0.32	RC
Sandstone	NGRC094	720804	6891337	505	-60	272	69	56	58	2	1	RC
Sandstone	NGRC094	720804	6891337	505	-60	272	69	60	69	9	1.7811	RC
Sandstone	NGRC095	720838	6891336	505	-60	272	69	42	50	8	0.685	RC
Sandstone	NGRC096	720778	6891337	505	-60	272	50	24	28	4	0.355	RC
Sandstone	NGRC096	720778	6891337	505	-60	272	50	32	34	2	1.3	RC
Sandstone	NGRC097	720767	6891296	504	-60	272	56	42	44	2	0.45	RC
Sandstone	NGRC098	720775	6891273	504	-60	272	62	56	62	6	0.8533	RC
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	37	40	3	0.78	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	43	44	1	0.68	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	46	47	1	0.29	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	49	56	7	1.8286	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	57	64	7	0.5557	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	68	70	2	0.41	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	88	89	1	1.18	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	97	98	1	0.52	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	103	103.7	1	2.31	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	112	113	1	0.45	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	124	124.8	1	0.44	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	131	133	2	0.63	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	154	155.9	2	4.2431	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	158	159	1	3.7	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	222	224	2	1.19	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	235	236	1	0.62	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	238	243.2	5	2.8369	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	250	250.75	1	0.34	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	254	259	5	0.968	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	262	266	4	0.455	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	268	272	4	1.44	DD
Sandstone	NGRD5051	723210	6892639	522	-60	277	277	273	276.5	4	0.5	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	0	1	1	0.33	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	32	33	1	0.25	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	48	49	1	0.6	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	51	54	3	0.2633	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	62	63	1	1.14	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	76	77	1	0.47	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	80	88	8	0.4313	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	89	90	1	1.62	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	101	105	4	0.27	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	113	114	1	1.89	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	142	143	1	25.865	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	176	177	1	1.68	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	183	184	1	0.8	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	204	207	3	0.6767	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	209	210	1	0.79	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	227	228	1	0.28	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	246	250	4	6.93	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	252	254	2	0.98	DD
Sandstone	NGRD5055	723236	6892558	521	-60	271	260	256	259	3	0.9467	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	4	7	3	0.5567	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	10	11	1	0.27	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	57	58	1	0.37	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	66	67	1	0.26	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	69	75	6	0.3033	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	79	80	1	0.38	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	84	85	1	0.29	DD
Sandstone	NGRD5204	723128	6892461	514	-60	273	119	96	98	2	0.67	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	81	85	4	1.5225	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	97	100	3	0.4067	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	107	112	5	0.56	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	127	128	1	0.31	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	132	133	1	0.43	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	140	141	1	0.37	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	143	145	2	1.56	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	148	148.5	1	29.49	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	179	180	1	0.43	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	186	187	1	0.8	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	199	200	1	0.26	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	214	217	4	0.44	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	227	228	1	0.27	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	234	234.5	1	4.01	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	249	249.5	1	0.53	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	251	251.5	1	0.72	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	256	257	1	0.94	DD
Sandstone	NGRD5204A	723135	6892467	515	-60	271	276	265	271	6	0.75	DD
Sandstone	NTS0001P	721177.31	6890435	495	-60	271	20				NSA	RAB
Sandstone	NTS0002P	721198	6890435	494	-60	271	19	10	11	1	0.25	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	NTS0002P	721198	6890435	494	-60	271	19	12	13	1	0.28	RAB
Sandstone	NTS0002P	721198	6890435	494	-60	271	19	14	15	1	0.28	RAB
Sandstone	NTS0003P	721218.12	6890434	491	-60	271	20				NSA	RAB
Sandstone	NTS0004P	721237.37	6890434	494	-60	271	20				NSA	RAB
Sandstone	NTS0005P	721259	6890433	494	-60	271	20	2	3	1	0.25	RAB
Sandstone	NTS0006P	721279	6890433	494	-60	271	20	5	6	1	0.32	RAB
Sandstone	NTS0007P	721298	6890432	494	-60	271	20	3	5	2	0.59	RAB
Sandstone	NTS0008P	721318	6890432	494	-60	271	20	4	7	3	0.42	RAB
Sandstone	NTS0008P	721318	6890432	494	-60	271	20	18	19	1	0.5	RAB
Sandstone	NTS0009P	721338	6890431	494	-60	271	20	3	5	2	0.315	RAB
Sandstone	NTS0010P	721364.24	6890431	494	-60	271	19				NSA	RAB
Sandstone	NTS0011P	721376.87	6890430	494	-60	271	20				NSA	RAB
Sandstone	NTS0012P	721397.68	6890429	494	-60	271	20				NSA	RAB
Sandstone	NTS0013P	721418	6890430	494	-60	271	20	1	3	2	0.345	RAB
Sandstone	NTS0014P	721437.93	6890428	494	-60	271	20				NSA	RAB
Sandstone	NTS0015P	721458	6890428	494	-60	271	20	5	6	1	0.31	RAB
Sandstone	NTS0016P	721479	6890428	494	-60	271	20	1	2	1	0.8	RAB
Sandstone	NTS0017P	721498.87	6890427	494	-60	271	20				NSA	RAB
Sandstone	NTS0018P	721518.43	6890427	494	-60	271	15				NSA	RAB
Sandstone	NTS0019P	721538	6890426	494	-60	271	20	5	6	1	0.32	RAB
Sandstone	PP0001P	720944	6889872	492	-60	271	24	0	9	9	0.8989	RAB
Sandstone	PP0002R	720950	6889870	492	-60	271	60	0	8	8	0.86	RC
Sandstone	PP0002R	720950	6889870	492	-60	271	60	16	20	4	0.785	RC
Sandstone	PP0002R	720950	6889870	492	-60	271	60	21	22	1	0.29	RC
Sandstone	PP0002R	720950	6889870	492	-60	271	60	33	34	1	0.65	RC
Sandstone	PP0002R	720950	6889870	492	-60	271	60	37	40	3	0.32	RC
Sandstone	PP0003R	720970	6889870	491	-60	271	50	0	6	6	0.8817	RC
Sandstone	PP0003R	720970	6889870	491	-60	271	50	14	15	1	1.1	RC
Sandstone	PP0003R	720970	6889870	491	-60	271	50	17	23	6	0.9633	RC
Sandstone	PP0003R	720970	6889870	491	-60	271	50	24	29	5	0.32	RC
Sandstone	PP0003R	720970	6889870	491	-60	271	50	32	50	18	7.7328	RC
Sandstone	PP0004R	720968	6889960	493	-60	271	50	0	2	2	0.45	RC
Sandstone	PP0004R	720968	6889960	493	-60	271	50	46	47	1	0.27	RC
Sandstone	PP0005R	720987	6889960	493	-60	271	65	32	33	1	0.9	RC
Sandstone	PP0005R	720987	6889960	493	-60	271	65	49	50	1	0.7	RC
Sandstone	PP0005R	720987	6889960	493	-60	271	65	53	55	2	0.525	RC
Sandstone	PP0006R	720979	6889912	493	-60	271	45	0	1	1	0.54	RC
Sandstone	PP0006R	720979	6889912	493	-60	271	45	3	12	9	0.4289	RC
Sandstone	PP0006R	720979	6889912	493	-60	271	45	15	17	2	0.595	RC
Sandstone	PP0006R	720979	6889912	493	-60	271	45	44	45	1	0.31	RC
Sandstone	PP0007R	720979	6889869	492	-60	271	54	0	6	6	0.4767	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	PP007R	720979	6889869	492	-60	271	54	37	44	7	0.3786	RC
Sandstone	PP007R	720979	6889869	492	-60	271	54	46	54	8	1.2	RC
Sandstone	PP008R	720960	6889870	492	-60	271	54	0	7	7	0.9429	RC
Sandstone	PP008R	720960	6889870	492	-60	271	54	18	21	3	1	RC
Sandstone	PP008R	720960	6889870	492	-60	271	54	24	25	1	0.48	RC
Sandstone	PP008R	720960	6889870	492	-60	271	54	27	33	6	2.4283	RC
Sandstone	PP008R	720960	6889870	492	-60	271	54	39	51	12	0.5975	RC
Sandstone	PP009R	720954	6889840	492	-60	273	57	0	17	17	0.6182	RC
Sandstone	PP009R	720954	6889840	492	-60	273	57	24	25	1	0.41	RC
Sandstone	PP009R	720954	6889840	492	-60	273	57	28	30	2	0.835	RC
Sandstone	PP009R	720954	6889840	492	-60	273	57	32	34	2	0.54	RC
Sandstone	PP009R	720954	6889840	492	-60	273	57	39	40	1	0.72	RC
Sandstone	PP009R	720954	6889840	492	-60	273	57	45	47	2	1.39	RC
Sandstone	PP010R	720964	6889840	491	-60	271	45	0	10	10	0.558	RC
Sandstone	PP010R	720964	6889840	491	-60	271	45	28	33	5	6.156	RC
Sandstone	PP010R	720964	6889840	491	-60	271	45	34	35	1	0.27	RC
Sandstone	PP011R	720943	6889811	492	-60	271	51	2	5	3	0.83	RC
Sandstone	PP011R	720943	6889811	492	-60	271	51	45	48	3	0.4	RC
Sandstone	PP012R	720970	6889900	493	-60	271	49	0	5	5	1.016	RC
Sandstone	PP012R	720970	6889900	493	-60	271	49	7	10	3	1.0033	RC
Sandstone	PP012R	720970	6889900	493	-60	271	49	14	15	1	0.29	RC
Sandstone	PP012R	720970	6889900	493	-60	271	49	22	25	3	0.5067	RC
Sandstone	PP012R	720970	6889900	493	-60	271	49	37	41	4	0.365	RC
Sandstone	PP012R	720970	6889900	493	-60	271	49	43	45	2	0.585	RC
Sandstone	PP012R	720970	6889900	493	-60	271	49	47	48	1	0.59	RC
Sandstone	PP014R	720984	6889892	493	-62	315	29	0	2	2	0.515	RC
Sandstone	PP014R	720984	6889892	493	-62	315	29	13	19	6	1.5583	RC
Sandstone	PP014R	720984	6889892	493	-62	315	29	28	29	1	0.46	RC
Sandstone	PP016R	720963	6889914	493	-63	316	30	0	2	2	0.395	RC
Sandstone	PP016R	720963	6889914	493	-63	316	30	4	5	1	0.28	RC
Sandstone	PP016R	720963	6889914	493	-63	316	30	7	10	3	0.3867	RC
Sandstone	PP017R	720977	6889871	492	-63	314	31	1	5	4	0.545	RC
Sandstone	PP017R	720977	6889871	492	-63	314	31	14	15	1	0.28	RC
Sandstone	PP018R	720975	6889877	492	-63	316	33	1	7	6	0.6267	RC
Sandstone	PP018R	720975	6889877	492	-63	316	33	15	16	1	0.52	RC
Sandstone	PP019AR	720948	6889843	492	-60	314	25	0	11	11	0.6355	RC
Sandstone	PP019AR	720948	6889843	492	-60	314	25	12	15	3	0.2933	RC
Sandstone	PP019R	720947	6889843	492	-63	311	27	1	10	9	0.7267	RC
Sandstone	PP019R	720947	6889843	492	-63	311	27	11	14	3	0.83	RC
Sandstone	PP019R	720947	6889843	492	-63	311	27	24	26.5	3	0.308	RC
Sandstone	PP020R	720940	6889850	492	-63	318	36	1	10	9	0.6478	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	PP020R	720940	6889850	492	-63	318	36	16	20	4	1.3	RC
Sandstone	PP020R	720940	6889850	492	-63	318	36	22	25	3	3.4233	RC
Sandstone	PP020R	720940	6889850	492	-63	318	36	27	32	5	0.686	RC
Sandstone	PP020R	720940	6889850	492	-63	318	36	33	36	3	0.7567	RC
Sandstone	PP021R	720932	6889828	491	-60	321	34	0	4	4	0.4975	RC
Sandstone	PP021R	720932	6889828	491	-60	321	34	22	23	1	0.6	RC
Sandstone	PP021R	720932	6889828	491	-60	321	34	33	34	1	0.35	RC
Sandstone	PP022R	720959	6889871	492	-60	317	40	0	5	5	1.59	RC
Sandstone	PP022R	720959	6889871	492	-60	317	40	15	24	9	0.4733	RC
Sandstone	PP022R	720959	6889871	492	-60	317	40	25	31	6	0.3583	RC
Sandstone	PP022R	720959	6889871	492	-60	317	40	38	39	1	0.57	RC
Sandstone	PP023R	720947	6889884	493	-60	317	40	0	13	13	0.8385	RC
Sandstone	PP023R	720947	6889884	493	-60	317	40	21	23	2	0.94	RC
Sandstone	PP023R	720947	6889884	493	-60	317	40	30	35	5	0.528	RC
Sandstone	PP024R	720935	6889897	493	-60	318	48	0	5	5	1.22	RC
Sandstone	PP024R	720935	6889897	493	-60	318	48	17	26	9	0.6822	RC
Sandstone	PP024R	720935	6889897	493	-60	318	48	31	34	3	0.3433	RC
Sandstone	PP024R	720935	6889897	493	-60	318	48	41	44	3	0.45	RC
Sandstone	PP024R	720935	6889897	493	-60	318	48	47	48	1	0.29	RC
Sandstone	PP025R	720977	6889887	492	-60	317	40	0	5	5	1.262	RC
Sandstone	PP025R	720977	6889887	492	-60	317	40	14	16	2	0.28	RC
Sandstone	PP025R	720977	6889887	492	-60	317	40	19	20	1	0.45	RC
Sandstone	PP025R	720977	6889887	492	-60	317	40	36	37	1	0.29	RC
Sandstone	PP026R	720963	6889900	493	-60	317	40	0	4	4	1.185	RC
Sandstone	PP026R	720963	6889900	493	-60	317	40	29	31	2	0.895	RC
Sandstone	PP027R	720949	6889914	493	-60	317	40	0	3	3	0.34	RC
Sandstone	PP027R	720949	6889914	493	-60	317	40	5	6	1	0.53	RC
Sandstone	PP027R	720949	6889914	493	-60	317	40	11	12	1	0.9	RC
Sandstone	PP027R	720949	6889914	493	-60	317	40	21	22	1	0.32	RC
Sandstone	PP027R	720949	6889914	493	-60	317	40	27	30	3	0.2933	RC
Sandstone	PP027R	720949	6889914	493	-60	317	40	36	37	1	0.26	RC
Sandstone	PP027R	720949	6889914	493	-60	317	40	38	39	1	0.25	RC
Sandstone	PP028R	720945	6889855	492	-60	316	45	0	9	9	0.9322	RC
Sandstone	PP028R	720945	6889855	492	-60	316	45	11	33	22	1.1586	RC
Sandstone	PP028R	720945	6889855	492	-60	316	45	36	43	7	0.5629	RC
Sandstone	PP028R	720945	6889855	492	-60	316	45	44	45	1	0.26	RC
Sandstone	PP029R	720933	6889870	493	-60	320	40	0	12	12	3.7192	RC
Sandstone	PP029R	720933	6889870	493	-60	320	40	14	15	1	1.27	RC
Sandstone	PP029R	720933	6889870	493	-60	320	40	18	19	1	0.7	RC
Sandstone	PP029R	720933	6889870	493	-60	320	40	26	27	1	0.43	RC
Sandstone	PP029R	720933	6889870	493	-60	320	40	39	40	1	2.55	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	PP030R	720952	6889849	492	-60	316	50	1	11	10	0.797	RC
Sandstone	PP030R	720952	6889849	492	-60	316	50	14	31	17	14.7024	RC
Sandstone	PP030R	720952	6889849	492	-60	316	50	32	50	18	2.5422	RC
Sandstone	PP031R	720968	6889863	491	-60	316	50	0	6	6	0.5983	RC
Sandstone	PP031R	720968	6889863	491	-60	316	50	13	25	12	0.9575	RC
Sandstone	PP031R	720968	6889863	491	-60	316	50	32	50	18	0.83	RC
Sandstone	PP032R	720985	6889878	492	-60	315	50	0	5	5	0.932	RC
Sandstone	PP032R	720985	6889878	492	-60	315	50	19	22	3	0.43	RC
Sandstone	PP032R	720985	6889878	492	-60	315	50	23	24	1	0.32	RC
Sandstone	PP032R	720985	6889878	492	-60	315	50	43	45	2	0.265	RC
Sandstone	PP033V	720866.68	6889947	493	-90	0	5				NSA	VM
Sandstone	PP034V	720851.68	6889948	493	-90	0	5				NSA	VM
Sandstone	PP035V	720851	6889933	493	-90	0	5	1	2	1	0.37	VM
Sandstone	PP036V	720849.93	6889873	492	-90	0	5				NSA	VM
Sandstone	PP037V	720849.62	6889858	492	-90	0	5				NSA	VM
Sandstone	PP038V	720849	6889843	492	-90	0	5	0	2	2	0.66	VM
Sandstone	PP039V	720848.87	6889828	492	-90	0	5				NSA	VM
Sandstone	PP040V	720848.18	6889798	492	-90	0	5				NSA	VM
Sandstone	PP041V	720847.87	6889783	492	-90	0	5				NSA	VM
Sandstone	PP042V	720847.49	6889768	492	-90	0	5				NSA	VM
Sandstone	PP043V	720862.49	6889767	492	-90	0	5				NSA	VM
Sandstone	PP044V	720832.49	6889768	492	-90	0	5				NSA	VM
Sandstone	PP045V	720833.18	6889798	492	-90	0	5				NSA	VM
Sandstone	PP046V	720834.62	6889858	492	-90	0	5				NSA	VM
Sandstone	PP047V	720835	6889888	493	-90	0	5	0	2	2	0.28	VM
Sandstone	PP048V	720836	6889918	493	-90	0	5	0	1	1	0.27	VM
Sandstone	PP049V	720836.68	6889948	493	-90	0	5				NSA	VM
Sandstone	PP050V	720822	6889948	493	-90	0	5	0	1	1	0.32	VM
Sandstone	PP051V	720821	6889933	493	-90	0	5	1	2	1	0.39	VM
Sandstone	PP052V	720820.99	6889918	493	-90	0	3				NSA	VM
Sandstone	PP053V	720820.62	6889903	493	-90	0	1				NSA	VM
Sandstone	PP054V	720820.31	6889888	493	-90	0	5				NSA	VM
Sandstone	PP055V	720819.93	6889873	493	-90	0	5				NSA	VM
Sandstone	PP056V	720819.62	6889858	492	-90	0	5				NSA	VM
Sandstone	PP057V	720819.24	6889843	492	-90	0	5				NSA	VM
Sandstone	PP058V	720818.87	6889828	492	-90	0	5				NSA	VM
Sandstone	PP059V	720818.56	6889813	492	-90	0	5				NSA	VM
Sandstone	PP060V	720818.18	6889798	492	-90	0	5				NSA	VM
Sandstone	PP061V	720817.87	6889783	492	-90	0	5				NSA	VM
Sandstone	PP062V	720817	6889768	492	-90	0	5	4	5	1	0.25	VM
Sandstone	PP063V	720802.49	6889769	492	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	PP064V	720803.18	6889799	492	-90	0	5				NSA	VM
Sandstone	PP065V	720803.87	6889829	492	-90	0	5				NSA	VM
Sandstone	PP066V	720804.62	6889859	493	-90	0	5				NSA	VM
Sandstone	PP067V	720805	6889889	493	-90	0	5	2	3	1	0.3	VM
Sandstone	PP068V	720805.99	6889919	493	-90	0	1				NSA	VM
Sandstone	PP069V	720806	6889934	493	-90	0	4	0	1	1	0.33	VM
Sandstone	PP070V	720807	6889949	493	-90	0	3	0	1	1	0.26	VM
Sandstone	PP071V	720791.68	6889949	493	-90	0	3				NSA	VM
Sandstone	PP072V	720791	6889934	493	-90	0	5	1	2	1	0.35	VM
Sandstone	PP073V	720790.99	6889919	493	-90	0	2				NSA	VM
Sandstone	PP074V	720790.62	6889904	493	-90	0	1				NSA	VM
Sandstone	PP075V	720790.31	6889889	493	-90	0	5				NSA	VM
Sandstone	PP076V	720789.93	6889874	493	-90	0	5				NSA	VM
Sandstone	PP077V	720789.62	6889859	493	-90	0	5				NSA	VM
Sandstone	PP078V	720789.24	6889844	493	-90	0	5				NSA	VM
Sandstone	PP079V	720788.93	6889829	493	-90	0	5				NSA	VM
Sandstone	PP080V	720788.56	6889814	492	-90	0	5				NSA	VM
Sandstone	PP081V	720788.18	6889799	492	-90	0	5				NSA	VM
Sandstone	PP082V	720787.87	6889784	492	-90	0	5				NSA	VM
Sandstone	PP083V	720787.49	6889769	492	-90	0	5				NSA	VM
Sandstone	PP084V	720772.49	6889769	492	-90	0	5				NSA	VM
Sandstone	PP085V	720773.18	6889799	492	-90	0	5				NSA	VM
Sandstone	PP086V	720773.93	6889829	493	-90	0	5				NSA	VM
Sandstone	PP087V	720774.62	6889859	493	-90	0	5				NSA	VM
Sandstone	PP088V	720775.31	6889889	493	-90	0	5				NSA	VM
Sandstone	PP089V	720775.99	6889919	493	-90	0	1				NSA	VM
Sandstone	PP090V	720776.68	6889949	493	-90	0	5				NSA	VM
Sandstone	PP091RD	720968	6889859	491	-60	316	80	0	6	6	0.7067	RC
Sandstone	PP091RD	720968	6889859	491	-60	316	80	12	15	3	0.3667	RC
Sandstone	PP091RD	720968	6889859	491	-60	316	80	16	22	6	1.9783	RC
Sandstone	PP091RD	720968	6889859	491	-60	316	80	26	31	5	0.354	RC
Sandstone	PP091RD	720968	6889859	491	-60	316	80	34	58	24	1.7021	RC
Sandstone	PP092RD	720973	6889878	492	-60	251	80	0	6	6	1.095	RC
Sandstone	PP092RD	720973	6889878	492	-60	251	80	37	39	2	1.025	RC
Sandstone	PP092RD	720973	6889878	492	-60	251	80	41	45	4	0.8375	RC
Sandstone	PP092RD	720973	6889878	492	-60	251	80	48	54	6	1.03	RC
Sandstone	PP093RD	720937	6889852	492	-61	248	80	0	11	11	1.0545	RC
Sandstone	PP093RD	720937	6889852	492	-61	248	80	18	21	3	0.35	RC
Sandstone	PP093RD	720937	6889852	492	-61	248	80	24	26	2	0.25	RC
Sandstone	PP093RD	720937	6889852	492	-61	248	80	28	30	2	0.26	RC
Sandstone	PP094RD	720934	6889866	492	-60	62	80	0	8	8	0.8538	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	PP094RD	720934	6889866	492	-60	62	80	17	33	16	3.6838	RC
Sandstone	PP094RD	720934	6889866	492	-60	62	80	34	36	2	0.965	RC
Sandstone	PP094RD	720934	6889866	492	-60	62	80	39	48	9	1.1344	RC
Sandstone	PP094RD	720934	6889866	492	-60	62	80	49	51	2	2.67	RC
Sandstone	PP094RD	720934	6889866	492	-60	62	80	55	57	2	0.79	RC
Sandstone	PP094RD	720934	6889866	492	-60	62	80	75	79	4	0.41	RC
Sandstone	PP095R	720944	6889829	492	-60	271	48	2	4	2	0.55	RC
Sandstone	PP095R	720944	6889829	492	-60	271	48	36	40	4	0.455	RC
Sandstone	PP096R	720964	6889830	491	-60	271	66	2	12	10	0.476	RC
Sandstone	PP096R	720964	6889830	491	-60	271	66	14	16	2	0.85	RC
Sandstone	PP096R	720964	6889830	491	-60	271	66	28	32	4	0.465	RC
Sandstone	PP096R	720964	6889830	491	-60	271	66	34	36	2	0.36	RC
Sandstone	PP096R	720964	6889830	491	-60	271	66	42	46	4	0.83	RC
Sandstone	PP096R	720964	6889830	491	-60	271	66	48	54	6	0.4033	RC
Sandstone	PP097R	720983	6889830	492	-60	271	84	2	6	4	0.51	RC
Sandstone	PP097R	720983	6889830	492	-60	271	84	30	38	8	0.66	RC
Sandstone	PP097R	720983	6889830	492	-60	271	84	42	46	4	0.41	RC
Sandstone	PP097R	720983	6889830	492	-60	271	84	48	52	4	0.46	RC
Sandstone	PP098R	720964	6889850	491	-60	271	66	0	12	12	0.8217	RC
Sandstone	PP098R	720964	6889850	491	-60	271	66	28	30	2	0.43	RC
Sandstone	PP098R	720964	6889850	491	-60	271	66	32	36	4	0.71	RC
Sandstone	PP098R	720964	6889850	491	-60	271	66	38	44	6	0.85	RC
Sandstone	PP098R	720964	6889850	491	-60	271	66	46	48	2	0.56	RC
Sandstone	PP098R	720964	6889850	491	-60	271	66	54	56	2	2.9	RC
Sandstone	PP099R	720983	6889850	492	-60	271	38	0	8	8	0.4575	RC
Sandstone	PP100R	720995	6889869	492	-60	271	84	0	6	6	0.5133	RC
Sandstone	PP100R	720995	6889869	492	-60	271	84	32	34	2	0.35	RC
Sandstone	PP100R	720995	6889869	492	-60	271	84	68	72	4	0.515	RC
Sandstone	PP101R	720965	6889890	492	-60	271	54	0	4	4	0.99	RC
Sandstone	PP101R	720965	6889890	492	-60	271	54	18	20	2	1.2	RC
Sandstone	PP101R	720965	6889890	492	-60	271	54	30	38	8	0.5275	RC
Sandstone	PP101R	720965	6889890	492	-60	271	54	40	42	2	0.37	RC
Sandstone	PP101R	720965	6889890	492	-60	271	54	48	54	6	0.57	RC
Sandstone	PP102R	720985	6889890	492	-60	271	72	0	4	4	0.37	RC
Sandstone	PP102R	720985	6889890	492	-60	271	72	14	16	2	0.34	RC
Sandstone	PP102R	720985	6889890	492	-60	271	72	20	22	2	0.53	RC
Sandstone	PP102R	720985	6889890	492	-60	271	72	56	68	12	0.3783	RC
Sandstone	PP103R	721005	6889889	492	-60	271	84	0	4	4	0.415	RC
Sandstone	PP103R	721005	6889889	492	-60	271	84	26	30	4	0.475	RC
Sandstone	PP103R	721005	6889889	492	-60	271	84	32	34	2	0.27	RC
Sandstone	PPE001V	721136.31	6889926	492	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	PPE002V	721135.62	6889896	492	-90	0	5				NSA	VM
Sandstone	PPE003V	721134.87	6889866	492	-90	0	5				NSA	VM
Sandstone	PPE004V	721134.18	6889836	491	-90	0	5				NSA	VM
Sandstone	PPE005V	721133.5	6889806	491	-90	0	5				NSA	VM
Sandstone	PPE006V	721132.81	6889776	491	-90	0	5				NSA	VM
Sandstone	PPE007V	721132.12	6889746	491	-90	0	5				NSA	VM
Sandstone	PPE008V	721131.43	6889716	491	-90	0	5				NSA	VM
Sandstone	PPE009V	721131.43	6889715	491	-90	0	5				NSA	VM
Sandstone	PPE010V	721132.12	6889745	491	-90	0	5				NSA	VM
Sandstone	PPE011V	721132.81	6889775	491	-90	0	5				NSA	VM
Sandstone	PPE012V	721193	6889805	491	-90	0	5	2	4	2	0.295	VM
Sandstone	PPE013V	721194.18	6889835	491	-90	0	5				NSA	VM
Sandstone	PPE014V	721194.87	6889865	491	-90	0	5				NSA	VM
Sandstone	PPE015V	721195.56	6889895	491	-90	0	5				NSA	VM
Sandstone	PPE018V	721255.56	6889893	491	-90	0	5				NSA	VM
Sandstone	PPE019V	721255	6889863	491	-90	0	5	1	4	3	0.4833	VM
Sandstone	PPE020V	721254	6889833	491	-90	0	5	2	4	2	0.365	VM
Sandstone	PPE021V	721253.5	6889803	491	-90	0	5				NSA	VM
Sandstone	PPE022V	721253	6889773	491	-90	0	5	2	5	3	0.3467	VM
Sandstone	PPE023V	721252.06	6889743	491	-90	0	5				NSA	VM
Sandstone	PPE024V	721251.37	6889713	490	-90	0	5				NSA	VM
Sandstone	PPE025V	721311.37	6889712	490	-90	0	5				NSA	VM
Sandstone	PPE026V	721312.06	6889742	490	-90	0	5				NSA	VM
Sandstone	PPE027V	721312.75	6889772	491	-90	0	5				NSA	VM
Sandstone	PPE028V	721313	6889802	491	-90	0	5	3	5	2	0.3	VM
Sandstone	PPE029V	721314.18	6889832	491	-90	0	5				NSA	VM
Sandstone	PPE030V	721315	6889862	491	-90	0	5	1	4	3	0.37	VM
Sandstone	PPE031V	721315.56	6889892	491	-90	0	5				NSA	VM
Sandstone	PPE041V	721401.37	6889710	490	-90	0	5				NSA	VM
Sandstone	PPE042V	721402	6889740	490	-90	0	5	3	4	1	0.3	VM
Sandstone	PPE043V	721402.75	6889770	491	-90	0	5				NSA	VM
Sandstone	PPE044V	721403.5	6889800	491	-90	0	5				NSA	VM
Sandstone	PPE045V	721404.19	6889830	491	-90	0	5				NSA	VM
Sandstone	PPE046V	721404.87	6889860	491	-90	0	5				NSA	VM
Sandstone	PPE047V	721405.56	6889890	491	-90	0	5				NSA	VM
Sandstone	RAB0001	720948.49	6889989	493	-60	316	22				NSA	RAB
Sandstone	RAB0002	720962.37	6889975	493	-60	316	30				NSA	RAB
Sandstone	RAB0003	720975.99	6889960	493	-60	316	30				NSA	RAB
Sandstone	RAB0004	720989.37	6889944	493	-60	316	30				NSA	RAB
Sandstone	RAB0005	721002.24	6889932	493	-60	316	30				NSA	RAB
Sandstone	RAB0006	721016.43	6889916	492	-60	316	30				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	RAB0007	721030.68	6889902	492	-60	316	30				NSA	RAB
Sandstone	RAB0008	720949	6890045	493	-60	316	30	27	29	2	0.345	RAB
Sandstone	RAB0009	720963	6890030	496	-60	316	26	1	5	4	0.2825	RAB
Sandstone	RAB0010	720978	6890016	493	-60	316	30	6	7	1	0.39	RAB
Sandstone	RAB0011	720990.43	6890001	493	-60	316	25				NSA	RAB
Sandstone	RAB0012	721004.87	6889986	493	-60	316	30				NSA	RAB
Sandstone	RAB0014	721031.56	6889957	492	-60	316	30				NSA	RAB
Sandstone	RAB0015	721045.49	6889943	492	-60	316	30				NSA	RAB
Sandstone	RAB0016	721059.31	6889929	492	-60	316	30				NSA	RAB
Sandstone	RAB0017	720820.81	6889840	493	-60	316	30				NSA	RAB
Sandstone	RAB0018	720834.99	6889825	492	-60	316	30				NSA	RAB
Sandstone	RAB0019	720849.31	6889811	492	-60	316	30				NSA	RAB
Sandstone	RAB0020	720863.18	6889797	492	-60	316	30				NSA	RAB
Sandstone	RAB0021	720876.99	6889783	492	-60	316	30				NSA	RAB
Sandstone	RAB0022	720890.99	6889768	492	-60	316	30				NSA	RAB
Sandstone	RAB0023	720905.12	6889754	492	-60	316	30				NSA	RAB
Sandstone	RAB0024	720918.93	6889740	492	-60	316	30				NSA	RAB
Sandstone	SHX001	723068	6892126	511	-90	0	30	0	2	2	0.365	RC
Sandstone	SHX001	723068	6892126	511	-90	0	30	10	19	9	3.5244	RC
Sandstone	SHX002	723075	6892131	511	-90	0	35	19	25	6	0.4717	RC
Sandstone	SHX003	723061	6892135	511	-90	0	32	17	18	1	0.47	RC
Sandstone	SHX003	723061	6892135	511	-90	0	32	29	31	2	0.865	RC
Sandstone	SHX004	723062	6892160	511	-90	0	35	19	20	1	0.53	RC
Sandstone	SHX004	723062	6892160	511	-90	0	35	24	29	5	0.478	RC
Sandstone	SHX004	723062	6892160	511	-90	0	35	30	33	3	1.0967	RC
Sandstone	SHX005	723062	6892122	511	-90	360	35	6	10	4	1.0575	RC
Sandstone	SHX005	723062	6892122	511	-90	360	35	16	17	1	0.25	RC
Sandstone	SHX006	723057.43	6892116	512	-90	360	35				NSA	RC
Sandstone	SHX007	723054.43	6892130	511	-90	360	35				NSA	RC
Sandstone	SHX008	723037	6892148	512	-90	360	35	0	1	1	0.28	RC
Sandstone	SHX008	723037	6892148	512	-90	360	35	33	34	1	0.4	RC
Sandstone	SHX009	723048	6892147	511	-90	360	35	0	1	1	0.26	RC
Sandstone	SHX009	723048	6892147	511	-90	360	35	10	11	1	0.55	RC
Sandstone	SHX009	723048	6892147	511	-90	360	35	28	29	1	0.3	RC
Sandstone	SHX009	723048	6892147	511	-90	360	35	32	33	1	0.61	RC
Sandstone	SHX010	723037	6892138	512	-90	360	35	0	2	2	0.31	RC
Sandstone	SHX010	723037	6892138	512	-90	360	35	11	12	1	0.26	RC
Sandstone	SHX010	723037	6892138	512	-90	360	35	29	30	1	0.25	RC
Sandstone	SHX011	723031	6892134	513	-90	360	35	5	6	1	0.66	RC
Sandstone	SHX011	723031	6892134	513	-90	360	35	15	19	4	1.1275	RC
Sandstone	SHX011	723031	6892134	513	-90	360	35	29	30	1	0.33	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	SSPR001	720922	6889867	492	-60	154	40	0	11	11	1.2391	RC
Sandstone	SSPR001	720922	6889867	492	-60	154	40	29	35	6	0.9283	RC
Sandstone	SSPR001	720922	6889867	492	-60	154	40	37	40	3	3.3833	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	0	5	5	0.7	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	6	7	1	0.3	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	15	17	2	0.51	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	20	23	3	0.84	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	29	30	1	0.32	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	34	35	1	0.32	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	40	41	1	0.25	RC
Sandstone	SSPR002	720959	6889895	493	-60	318	57	49	54	5	0.566	RC
Sandstone	STR0001	723175	6892661	521	-60	270	70	25	30	5	0.32	RAB
Sandstone	STR0001	723175	6892661	521	-60	270	70	60	70	10	0.4	RAB
Sandstone	STR0002	723215	6892659	521	-60	270	75	30	40	10	0.46	RAB
Sandstone	STR0002	723215	6892659	521	-60	270	75	55	75	20	1.0875	RAB
Sandstone	STR0003	723111.3	6892681	520	-60	90	56				NSA	RAB
Sandstone	STR0004	723080.37	6892802	517	-60	270	65				NSA	RAB
Sandstone	STR0005	722931.68	6892310	514	-60	236	40				NSA	RAB
Sandstone	STR0006	722955	6892318	513	-60	236	50	20	25	5	2.5	RAB
Sandstone	STR0007	722963	6892303	513	-60	236	50	20	25	5	0.28	RAB
Sandstone	STR0008	723155.5	6891891	512	-60	270	59				NSA	RAB
Sandstone	STR0009	723205.5	6891886	509	-60	270	52				NSA	RAB
Sandstone	STR0010	723233.5	6891888	508	-60	270	46				NSA	RAB
Sandstone	STR0011	723280.75	6891894	507	-60	270	64				NSA	RAB
Sandstone	STR0012	723317.81	6891888	507	-60	270	71				NSA	RAB
Sandstone	STR0013	723166.25	6891747	506	-60	270	31				NSA	RAB
Sandstone	STR0014	723202.75	6891742	506	-60	270	28				NSA	RAB
Sandstone	STR0015	723234.75	6891744	506	-60	270	31				NSA	RAB
Sandstone	STR0016	723279.87	6891753	506	-60	270	48				NSA	RAB
Sandstone	STR0017	723328.19	6891749	507	-60	270	74				NSA	RAB
Sandstone	STR0018	723364.12	6891753	507	-60	270	60				NSA	RAB
Sandstone	STR0019	723180	6892434	517	-60	270	86	70	75	5	0.33	RAB
Sandstone	STR0020	723100	6892420	514	-60	270	89	75	80	5	0.84	RAB
Sandstone	STR0021	723145.24	6892421	516	-60	270	80				NSA	RAB
Sandstone	STR0022	723187.37	6892419	518	-60	270	91				NSA	RAB
Sandstone	STR0023	723112.43	6892399	515	-60	270	74				NSA	RAB
Sandstone	STR0024	723156	6892393	516	-60	270	80	0	5	5	0.29	RAB
Sandstone	STS0001P	721232.06	6890194	493	-60	271	21				NSA	RAB
Sandstone	STS0002P	721252	6890193	493	-60	271	20	0	3	3	0.3967	RAB
Sandstone	STS0003P	721275	6890192	493	-60	271	20	1	3	2	0.615	RAB
Sandstone	STS0003P	721275	6890192	493	-60	271	20	5	6	1	0.69	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	STS0003P	721275	6890192	493	-60	271	20	12	15	3	1.03	RAB
Sandstone	STS0004P	721293	6890192	493	-60	271	20	0	5	5	0.73	RAB
Sandstone	STS0004P	721293	6890192	493	-60	271	20	8	9	1	0.4	RAB
Sandstone	STS0004P	721293	6890192	493	-60	271	20	10	11	1	0.32	RAB
Sandstone	STS0004P	721293	6890192	493	-60	271	20	12	13	1	0.36	RAB
Sandstone	STS0005P	721313	6890192	493	-60	271	20	1	4	3	0.5867	RAB
Sandstone	STS0006P	721333	6890191	492	-60	271	20	1	2	1	0.65	RAB
Sandstone	STS0007P	721352.93	6890191	492	-60	271	20				NSA	RAB
Sandstone	STS0008P	721230.49	6890104	493	-60	271	20				NSA	RAB
Sandstone	STS0009P	721250	6890103	492	-60	271	20	0	1	1	0.59	RAB
Sandstone	STS0010P	721273	6890103	492	-60	271	20	0	5	5	0.91	RAB
Sandstone	STS0010P	721273	6890103	492	-60	271	20	10	11	1	0.33	RAB
Sandstone	STS0011P	721290	6890101	492	-60	271	20	0	6	6	0.9867	RAB
Sandstone	STS0012P	721310	6890102	492	-60	271	20	1	4	3	0.93	RAB
Sandstone	STS0013P	721330	6890102	492	-60	271	20	1	5	4	0.695	RAB
Sandstone	STS0014P	721350	6890101	492	-60	271	20	1	3	2	0.36	RAB
Sandstone	SUNSSR001	725066.58	6891050	504	-60	180	24				NSA	RC
Sandstone	SUNSSR002	725067.64	6891027	504	-60	360	50				NSA	RC
Sandstone	SUNSSR003	725026.14	6891025	505	-60	360	26				NSA	RC
Sandstone	SUNSSR004	725025.64	6891037	505	-60	360	28				NSA	RC
Sandstone	SUNSSR005	725024.89	6891053	504	-60	360	40				NSA	RC
Sandstone	SUNSSR006	725107.02	6891075	503	-60	180	30				NSA	RC
Sandstone	SUNSSR007	725108	6891057	503	-60	180	30	24	26	2	0.55	RC
Sandstone	SUNSSR008	725016.76	6891228	503	-60	360	30				NSA	RC
Sandstone	SUNSSR009	725017.14	6891221	503	-60	360	30				NSA	RC
Sandstone	SUNSSR010	725056.95	6891191	503	-60	360	24				NSA	RC
Sandstone	SUNSSR011	725057	6891185	503	-60	360	40	16	18	2	0.8	RC
Sandstone	SUNSSR012	725103.2	6891158	503	-60	360	30				NSA	RC
Sandstone	SUNSSR013	725103.64	6891147	503	-60	360	30				NSA	RC
Sandstone	SUNSSR014	723122	6892648	521	-60	276	40	0	6	6	0.65	RC
Sandstone	SUNSSR014	723122	6892648	521	-60	276	40	16	30	14	0.6571	RC
Sandstone	SUNSSR014	723122	6892648	521	-60	276	40	32	40	8	0.6375	RC
Sandstone	SUNSSR015	723187	6892670	521	-60	276	40	32	40	8	0.95	RC
Sandstone	SUNSSR016	723167	6892665	521	-60	96	40	0	2	2	0.3	RC
Sandstone	SUNSSR017	723150	6892657	521	-60	91	50	0	2	2	0.3	RC
Sandstone	SUNSSR017	723150	6892657	521	-60	91	50	30	32	2	0.25	RC
Sandstone	SUNSSR017	723150	6892657	521	-60	91	50	34	50	16	3.0438	RC
Sandstone	SUNSSR018	723218	6892579	522	-60	276	40	0	10	10	0.71	RC
Sandstone	SUNSSR019	723193	6892581	518	-60	96	50	0	8	8	0.8375	RC
Sandstone	SUNSSR019	723193	6892581	518	-60	96	50	34	36	2	0.25	RC
Sandstone	SUNSSR020	723157	6892585	517	-60	276	28	0	8	8	0.4375	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	SUNSSR020	723157	6892585	517	-60	276	28	24	28	4	0.275	RC
Sandstone	SUNSSR021	723194	6892591	518	-60	96	6	0	6	6	0.95	RC
Sandstone	SUNSSR022	723134	6892593	517	-60	96	50	0	6	6	1.1667	RC
Sandstone	SUNSSR022	723134	6892593	517	-60	96	50	28	32	4	0.325	RC
Sandstone	SUNSSR022	723134	6892593	517	-60	96	50	34	36	2	0.25	RC
Sandstone	SUNSSR023	723115	6892597	520	-60	96	45	0	6	6	1.3167	RC
Sandstone	SUNSSR023	723115	6892597	520	-60	96	45	34	38	4	0.825	RC
Sandstone	TAR0068	723190.62	6892331	517	-60	270	50				NSA	RAB
Sandstone	TAR0069	723215.43	6892334	517	-60	270	50				NSA	RAB
Sandstone	TAR0070	723239.31	6892332	517	-60	270	50				NSA	RAB
Sandstone	TAR0071	722214.49	6892376	533	-60	180	59				NSA	RAB
Sandstone	TAR0072	722215	6892405	532	-60	180	62	40	45	5	0.56	RAB
Sandstone	TAR0073	722216.86	6892434	531	-60	180	60				NSA	RAB
Sandstone	TAR0074	722217.42	6892466	528	-60	180	65				NSA	RAB
Sandstone	TAR0075	722219	6892497	527	-60	180	62	30	35	5	0.68	RAB
Sandstone	TAR0075	722219	6892497	527	-60	180	62	45	50	5	0.35	RAB
Sandstone	TAR0076	722219	6892525	526	-60	180	60	55	60	5	0.95	RAB
Sandstone	TAR0218	722711.05	6892490	518	-60	270	47				NSA	RAB
Sandstone	TAR0219	722687.49	6892491	518	-60	270	37				NSA	RAB
Sandstone	TAR0220	722667.55	6892491	519	-60	270	50				NSA	RAB
Sandstone	TAR0221	722642.05	6892492	519	-60	270	43				NSA	RAB
Sandstone	TAR0222	722611.49	6892492	521	-60	270	29				NSA	RAB
Sandstone	TAR0223	722594.05	6892492	521	-60	270	26				NSA	RAB
Sandstone	TAR2475	723411.46	6890939	502	-60	180	8				NSA	RAB
Sandstone	TAR2476	723411.63	6890979	503	-60	180	6				NSA	RAB
Sandstone	TAR2477	723412.85	6891022	503	-60	180	19				NSA	RAB
Sandstone	TAR2478	723414.61	6891063	504	-60	180	29				NSA	RAB
Sandstone	TAR2479	723414.16	6891097	505	-60	180	49				NSA	RAB
Sandstone	TAR2480	723413.97	6891140	506	-60	180	49				NSA	RAB
Sandstone	TAR2481	723415.57	6891185	508	-60	180	40				NSA	RAB
Sandstone	TAR2482	723415.65	6891229	511	-60	180	36				NSA	RAB
Sandstone	TAR2483	723417.2	6891262	514	-60	180	49				NSA	RAB
Sandstone	TAR2484	723418.24	6891303	519	-60	180	57				NSA	RAB
Sandstone	TAR2485	723420.09	6891347	524	-60	180	69				NSA	RAB
Sandstone	TAR2486	723421.98	6891379	522	-60	180	64				NSA	RAB
Sandstone	TAR2487	723420.08	6891426	519	-60	180	20				NSA	RAB
Sandstone	TAR2488	723423.55	6891466	517	-60	180	47				NSA	RAB
Sandstone	TAR2489	723425.44	6891507	514	-60	180	28				NSA	RAB
Sandstone	TAR2490	723959.86	6891218	511	-60	270	52				NSA	RAB
Sandstone	TAR2491	724039.62	6891212	510	-60	270	42				NSA	RAB
Sandstone	TAR2492	724126.63	6891212	508	-60	270	60				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TAR2493	724206.29	6891203	507	-60	270	60				NSA	RAB
Sandstone	TAR2494	724282.44	6891201	506	-60	270	51				NSA	RAB
Sandstone	TAR2523	724089.16	6890874	512	-60	270	56				NSA	RAB
Sandstone	TAR2524	724125.37	6890875	511	-60	270	49				NSA	RAB
Sandstone	TAR2525	724176.6	6890873	510	-60	270	69				NSA	RAB
Sandstone	TAR2526	724216.89	6890874	509	-60	270	72				NSA	RAB
Sandstone	TAR2527	724255.64	6890875	509	-60	270	75				NSA	RAB
Sandstone	TAR2528	724286.57	6890873	510	-60	270	62				NSA	RAB
Sandstone	TAR2529	724329.58	6890871	512	-60	270	57				NSA	RAB
Sandstone	TAR2530	724404.69	6890577	515	-60	180	37				NSA	RAB
Sandstone	TAR2531	724407.21	6890666	513	-60	180	53				NSA	RAB
Sandstone	TAR2532	724409.02	6890738	515	-60	180	88				NSA	RAB
Sandstone	TAR2533	724409	6890817	515	-60	180	47	0	2	2	0.42	RAB
Sandstone	TAR2534	724413.03	6890907	508	-60	180	16				NSA	RAB
Sandstone	TAR2535	724415.03	6890987	506	-60	180	75				NSA	RAB
Sandstone	TAR2536	724417	6891067	505	-60	180	51	25	26	1	0.48	RAB
Sandstone	TAR2536	724417	6891067	505	-60	180	51	46	47	1	0.52	RAB
Sandstone	TAR2537	724418.87	6891146	505	-60	180	34				NSA	RAB
Sandstone	TAR2538	724673.62	6891200	503	-60	270	39				NSA	RAB
Sandstone	TAR2539	724753.48	6891212	502	-60	270	57				NSA	RAB
Sandstone	TAR2540	724836.17	6891202	501	-60	270	37				NSA	RAB
Sandstone	TAR2541	724920.71	6891203	502	-60	270	47				NSA	RAB
Sandstone	TD0001P	721530.87	6890117	495	-90	0	7				NSA	RAB
Sandstone	TD0002P	721525.06	6889867	496	-90	0	9				NSA	RAB
Sandstone	TD0003P	721519.25	6889617	490	-90	0	9				NSA	RAB
Sandstone	TD0004P	721581.12	6889696	490	-90	0	9				NSA	RAB
Sandstone	TD0005P	721583.44	6889796	491	-90	0	11				NSA	RAB
Sandstone	TD0006P	721586.69	6889936	492	-90	0	11				NSA	RAB
Sandstone	TD0007P	721589	6890036	492	-90	0	10				NSA	RAB
Sandstone	TD0008P	721730.87	6890112	493	-90	0	8				NSA	RAB
Sandstone	TD0009P	721679	6890033	492	-90	0	8				NSA	RAB
Sandstone	TD0010P	721676.25	6889913	492	-90	0	7				NSA	RAB
Sandstone	TD0011P	721703.44	6889793	491	-90	0	6				NSA	RAB
Sandstone	TD0012P	721701.13	6889693	491	-90	0	6				NSA	RAB
Sandstone	TD0013P	721699.25	6889613	490	-90	0	6				NSA	RAB
Sandstone	TD0014P	721734.87	6889854	492	-90	0	6				NSA	RAB
Sandstone	TD0015P	721654.62	6890274	493	-90	0	10				NSA	RAB
Sandstone	TD0016P	721684.56	6890273	494	-90	0	11				NSA	RAB
Sandstone	TD0017P	721714.56	6890273	494	-90	0	11				NSA	RAB
Sandstone	TD0034	723120	6892640	522	-77	270	451	0	3	3	0.38	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	14	16	2	0.441	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TD0034	723120	6892640	522	-77	270	451	31	32	1	2.09	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	43	48	5	1.056	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	63	69	6	6.53	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	71	72	1	0.9	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	74	76	2	1.185	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	78	79	1	0.83	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	83	84	1	0.28	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	88	90	2	0.415	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	96	101	5	0.458	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	103	104	1	5	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	106	107	1	1.79	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	109	110	1	0.62	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	119	125	6	0.485	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	127	138	11	1.8282	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	140	143	3	0.4033	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	146	148	2	0.28	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	159	163	4	0.6	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	180	183	3	0.4033	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	185	189	4	2.1225	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	191	194	3	0.2967	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	195	204	9	1.9511	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	206	222	16	6.8725	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	223	228	5	0.516	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	234	239	5	0.806	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	240	242	2	0.83	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	245	247	2	0.4	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	249	252	3	1.2833	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	254	265	11	6.2164	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	268	289	21	2.8057	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	291	293	2	0.54	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	295	310	15	2.248	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	312	318	6	0.905	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	321	330	9	1.05	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	331	332	1	0.7	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	334	337	3	36.55	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	339	341	2	0.89	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	343	346	3	0.3833	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	347	350	3	0.5233	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	352	353	1	1.17	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	355	359	4	0.36	DD
Sandstone	TD0034	723120	6892640	522	-77	270	451	362	369	7	0.8386	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TDD034	723120	6892640	522	-77	270	451	370	371	1	0.64	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	374	383	9	1.3167	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	384	385	1	0.4	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	388	389	1	0.73	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	392	393	1	0.27	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	397	399	2	2.35	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	401	408	7	0.9386	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	410	411	1	0.48	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	414	418	4	3.205	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	424	428	4	0.3175	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	431	432	1	2.52	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	434	435	1	0.52	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	437	442	5	0.294	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	443	445	2	5.485	DD
Sandstone	TDD034	723120	6892640	522	-77	270	451	447	450	3	0.5133	DD
Sandstone	TDD035	723156	6892170	510	-61	205	151	58	60	2	0.625	DD
Sandstone	TDD035	723156	6892170	510	-61	205	151	67	68	1	0.49	DD
Sandstone	TDD035	723156	6892170	510	-61	205	151	70	73	3	4.0933	DD
Sandstone	TDD035	723156	6892170	510	-61	205	151	74	80	6	1.5886	DD
Sandstone	TDD035	723156	6892170	510	-61	205	151	112	114	2	2.065	DD
Sandstone	TDD035	723156	6892170	510	-61	205	151	116	118	2	1.62	DD
Sandstone	TDD039	720987	6890159	494	-60	270	91	36	40	4	0.3925	DD
Sandstone	TDD039	720987	6890159	494	-60	270	91	41	43.9	3	0.4362	DD
Sandstone	TDD039	720987	6890159	494	-60	270	91	45	45.6	1	3.56	DD
Sandstone	TDD039	720987	6890159	494	-60	270	91	64	68.5	5	0.936	DD
Sandstone	TDD039	720987	6890159	494	-60	270	91	77	77.5	1	0.38	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	0	5	5	0.434	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	8	9.5	1	1.84	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	30	31	1	1.11	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	76	77	1	0.74	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	83	84	1	0.36	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	129	129.8	1	0.33	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	144	145.8	1	0.4486	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	153	154	1	0.7	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	174	177.1	3	0.2816	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	178	179	1	0.61	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	181	188	7	1.4586	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	195	199.5	5	25.2238	DD
Sandstone	TDD040	723012	6892570	518	-84	273	211	203	203.4	1	0.42	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	1	5	4	0.275	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	13	15.7	3	0.68	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TDD041	723011	6892560	517	-84	270	214	22	36.7	15	6.9663	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	84	87	3	0.32	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	108	110.4	2	0.4701	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	118	119	1	0.49	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	137	138.15	1	2.18	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	142	142.5	1	1.29	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	152	152.9	1	0.37	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	167	167.2	0	17.85	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	171	172.08	1	0.47	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	181	185	4	1.715	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	189	190	1	0.75	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	195	200	5	16.0905	DD
Sandstone	TDD041	723011	6892560	517	-84	270	214	210	211	1	0.28	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	8	8.8	1	0.37	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	26	33.2	7	0.4906	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	51	52.2	1	0.25	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	79	80.3	1	0.74	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	89	89.7	1	0.42	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	91	92.4	1	2	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	117	118	1	12.81	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	136	136.7	1	0.48	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	138	139.15	1	0.45	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	142	142.75	1	0.66	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	151	152	1	1.09	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	160	161.1	1	1.14	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	163	164	1	2.04	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	167	168	1	2	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	173	174	1	1.52	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	176	178	2	4.425	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	183	184.5	2	0.5637	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	194	201	7	1.1076	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	202	203.5	2	15.4	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	208	209	1	0.55	DD
Sandstone	TDD042	723012	6892550	517	-87	278	218	216	217.3	1	0.95	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	8	9.4	1	1.09	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	25	29.8	5	0.6592	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	37	37.7	1	0.56	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	80	80.8	1	0.31	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	88	89.8	2	0.65	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	138	140	2	1.35	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	152	153	1	0.595	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TDD043	723011	6892550	517	-84	268	214	158	158.8	1	12.96	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	160	163	3	1.0546	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	166	167	1	0.57	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	170	173.2	3	1.9563	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	179	181	2	0.425	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	187	192	5	1.0544	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	195	196	1	1.05	DD
Sandstone	TDD043	723011	6892550	517	-84	268	214	203	204	1	0.46	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	5	9	4	0.4918	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	26	27.7	2	0.34	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	31	32.4	2	0.3	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	48	48.7	1	0.51	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	80	81	1	1.21	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	88	90	2	0.5283	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	149	150	1	0.62	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	155	156	1	0.88	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	177	182.7	6	7.714	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	186	189	3	1.18	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	191	192.5	2	2.9712	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	201	204	3	0.7063	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	205	207.95	3	1.3593	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	217	217.9	1	0.28	DD
Sandstone	TDD044	723012	6892580	518	-87	270	220	219	220.1	1	0.4	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	2	6.8	4	1.0527	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	53	54.8	2	1.19	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	127	127.2	1	42.11	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	137	137.9	1	0.37	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	140	140.8	1	0.5	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	153	154.25	1	0.26	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	179	181.3	2	0.7045	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	182	183	1	0.34	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	199	204	5	4.5792	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	208	211	3	0.2967	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	214	215	1	1.86	DD
Sandstone	TDD045	723010	6892590	519	-89	21	229	218	218.1	0	1.48	DD
Sandstone	TDSAC001	722295	6889620	493	-90	0	11				NSA	AC
Sandstone	TDSAC002	722295	6889540	492	-90	0	7				NSA	AC
Sandstone	TDSAC003	722295	6889460	491	-90	0	7				NSA	AC
Sandstone	TDSAC004	722295	6889380	258	-90	0	12				NSA	AC
Sandstone	TDSAC005	722295	6889300	189	-90	0	11				NSA	AC
Sandstone	TDSAC006	722295	6889220	184	-90	0	10				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TDSAC007	722295	6889140	182	-90	0	14				NSA	AC
Sandstone	TDSAC008	722295	6889060	181	-90	0	9				NSA	AC
Sandstone	TDSAC009	722295	6888980	181	-90	0	11				NSA	AC
Sandstone	TDSAC010	722295	6888910	181	-90	0	14				NSA	AC
Sandstone	TDSAC011	722215	6888910	190	-90	0	11				NSA	AC
Sandstone	TDSAC012	722215	6888980	192	-90	0	6				NSA	AC
Sandstone	TDSAC013	722215	6889060	195	-90	0	8				NSA	AC
Sandstone	TDSAC014	722215	6889140	200	-90	0	8				NSA	AC
Sandstone	TDSAC015	722215	6889220	209	-90	0	7				NSA	AC
Sandstone	TDSAC016	722215	6889300	228	-90	0	8				NSA	AC
Sandstone	TDSAC017	722236.47	6889379	266	-90	0	8				NSA	AC
Sandstone	TDSAC018	722215	6889460	491	-90	0	8				NSA	AC
Sandstone	TDSAC019	722215	6889540	491	-90	0	8				NSA	AC
Sandstone	TDSAC020	722215	6889620	492	-90	0	5				NSA	AC
Sandstone	TDSAC021	722135	6889620	491	-90	0	8				NSA	AC
Sandstone	TDSAC022	722135	6889540	491	-90	0	7				NSA	AC
Sandstone	TDSAC023	722135	6889460	490	-90	0	8				NSA	AC
Sandstone	TDSAC024	722135	6889380	268	-90	0	10				NSA	AC
Sandstone	TDSAC025	722135	6889300	244	-90	0	12				NSA	AC
Sandstone	TDSAC026	722135	6889220	226	-90	0	8				NSA	AC
Sandstone	TDSAC027	722135	6889140	215	-90	0	8				NSA	AC
Sandstone	TDSAC028	722135	6889060	207	-90	0	8				NSA	AC
Sandstone	TDSAC030	722135	6888910	199	-90	0	11				NSA	AC
Sandstone	TDSAC031	722055	6888910	207	-90	0	8				NSA	AC
Sandstone	TDSAC032	722055	6888980	211	-90	0	8				NSA	AC
Sandstone	TDSAC033	722055	6889060	217	-90	0	8				NSA	AC
Sandstone	TDSAC034	722055	6889140	225	-90	0	11				NSA	AC
Sandstone	TDSAC035	722055	6889220	236	-90	0	11				NSA	AC
Sandstone	TDSAC036	722055	6889300	251	-90	0	11				NSA	AC
Sandstone	TDSAC037	722055	6889380	268	-90	0	11				NSA	AC
Sandstone	TDSAC038	722055	6889460	490	-90	0	9				NSA	AC
Sandstone	TDSAC039	722055	6889540	491	-90	0	9				NSA	AC
Sandstone	TDSAC040	722055	6889620	491	-90	0	9				NSA	AC
Sandstone	TDSAC041	721975	6888910	214	-90	0	8				NSA	AC
Sandstone	TDSAC042	721855	6888915	223	-90	0	8				NSA	AC
Sandstone	TDSAC043	721775	6888915	228	-90	0	11				NSA	AC
Sandstone	TDSAC044	721695	6888915	232	-90	0	13				NSA	AC
Sandstone	TDSAC045	721615	6888920	235	-90	0	14				NSA	AC
Sandstone	TDSAC046	721550	6888920	238	-90	0	15				NSA	AC
Sandstone	TDSAC047	721550	6888980	241	-90	0	16				NSA	AC
Sandstone	TDSAC048	721695	6889620	490	-90	0	11				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TDSAC049	721615	6889620	490	-90	0	14				NSA	AC
Sandstone	TDSAC050	721615	6889540	490	-90	0	11				NSA	AC
Sandstone	TDSAC051	721494.15	6889638	490	-90	0	13				NSA	AC
Sandstone	TDSAC052	721550	6889540	490	-90	0	12				NSA	AC
Sandstone	TDSAC053	721550	6889460	275	-90	0	12				NSA	AC
Sandstone	TDSAC054	721550	6889380	269	-90	0	11				NSA	AC
Sandstone	TDSAC055	721550	6889300	263	-90	0	11				NSA	AC
Sandstone	TDSAC056	721550	6889220	257	-90	0	11				NSA	AC
Sandstone	TDSAC057	721550	6889140	251	-90	0	17				NSA	AC
Sandstone	TDSAC058	721550	6889060	246	-90	0	17				NSA	AC
Sandstone	TDSAC059	721975	6889140	233	-90	0	11				NSA	AC
Sandstone	TDSAC060	721975	6889060	225	-90	0	8				NSA	AC
Sandstone	TDSAC061	721975	6888980	219	-90	0	8				NSA	AC
Sandstone	TDSAC062	721868.46	6888980	227	-90	0	13				NSA	AC
Sandstone	TDSAC063	721868.46	6889064	233	-90	0	17				NSA	AC
Sandstone	TDSAC064	721870.54	6889144	240	-90	0	14				NSA	AC
Sandstone	TDSAC065	721695	6889540	490	-90	0	11				NSA	AC
Sandstone	TGR0140	720035.3	6890641	502	-90	360	5				NSA	RAB
Sandstone	TGR0141	719946.79	6890652	502	-90	360	6				NSA	RAB
Sandstone	TGR0147	719946.61	6890248	500	-90	360	12				NSA	RAB
Sandstone	TGR0148	720135.3	6890456	500	-90	360	10				NSA	RAB
Sandstone	TGR0149	720042.92	6890458	502	-90	360	10				NSA	RAB
Sandstone	TGR0150	719843.48	6890448	502	-90	360	7				NSA	RAB
Sandstone	TGR0151	719845.86	6890050	498	-90	360	13				NSA	RAB
Sandstone	TGR0155	719948.05	6889852	500	-90	360	22				NSA	RAB
Sandstone	TGR0246	719844.48	6890557	501	0	0	7				NSA	RAB
Sandstone	TGR0247	719945.48	6890556	501	0	0	8				NSA	RAB
Sandstone	TGR0248	719839.48	6890347	501	0	0	11				NSA	RAB
Sandstone	TGR0258	719840.48	6890152	498	0	0	19				NSA	RAB
Sandstone	TGR0336	719848.48	6890858	502	-90	0	8				NSA	RAB
Sandstone	TGR0337	720033.54	6890870	502	-90	0	8				NSA	RAB
Sandstone	TM0001P	723176	6892713	519	-60	256	32	30	31	1	0.26	RAB
Sandstone	TM0002P	723181	6892692	520	-60	256	35	33	34	1	0.36	RAB
Sandstone	TM0003P	723185.93	6892672	521	-60	256	48				NSA	RAB
Sandstone	TM0004P	723117	6892631	521	-60	6	21	0	5	5	0.83	RAB
Sandstone	TM0004P	723117	6892631	521	-60	6	21	19	20.8	2	0.75	RAB
Sandstone	TM0005P	723118	6892646	522	-60	6	50	2	4	2	0.345	RAB
Sandstone	TM0005P	723118	6892646	522	-60	6	50	14	16	2	0.78	RAB
Sandstone	TM0005P	723118	6892646	522	-60	6	50	38	39	1	0.3	RAB
Sandstone	TM0006P	723116	6892616	521	-60	10	34	0	3	3	0.8133	RAB
Sandstone	TM0007P	723114	6892601	520	-60	6	48	0	4	4	0.365	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TM0007P	723114	6892601	520	-60	6	48	31	32	1	0.33	RAB
Sandstone	TM0007P	723114	6892601	520	-60	6	48	37	41	4	0.59	RAB
Sandstone	TM0007P	723114	6892601	520	-60	6	48	46	48	2	0.4	RAB
Sandstone	TM0008P	723168	6892667	521	-60	258	33	25	26	1	0.38	RAB
Sandstone	TM0008P	723168	6892667	521	-60	258	33	28	29	1	0.46	RAB
Sandstone	TM0009P	723179	6892629	523	-60	256	50	0	3	3	0.56	RAB
Sandstone	TM0009P	723179	6892629	523	-60	256	50	25	30	5	2.812	RAB
Sandstone	TM0009P	723179	6892629	523	-60	256	50	34	40	6	0.6333	RAB
Sandstone	TM0009P	723179	6892629	523	-60	256	50	41	44	3	0.41	RAB
Sandstone	TM0009P	723179	6892629	523	-60	256	50	47	49	2	0.325	RAB
Sandstone	TM0010P	723198	6892634	523	-60	256	51	11	12	1	0.26	RAB
Sandstone	TM0010P	723198	6892634	523	-60	256	51	13	14	1	0.39	RAB
Sandstone	TM0010P	723198	6892634	523	-60	256	51	30	31	1	0.28	RAB
Sandstone	TM0010P	723198	6892634	523	-60	256	51	37	42	5	0.708	RAB
Sandstone	TM0010P	723198	6892634	523	-60	256	51	44	45	1	0.35	RAB
Sandstone	TM0010P	723198	6892634	523	-60	256	51	47	51	4	0.865	RAB
Sandstone	TM0011P	723160	6892622	523	-60	256	51	0	2	2	0.95	RAB
Sandstone	TM0011P	723160	6892622	523	-60	256	51	4	5	1	0.33	RAB
Sandstone	TM0011P	723160	6892622	523	-60	256	51	8	10	2	0.495	RAB
Sandstone	TM0011P	723160	6892622	523	-60	256	51	25	31	6	0.39	RAB
Sandstone	TM0011P	723160	6892622	523	-60	256	51	34	35	1	0.29	RAB
Sandstone	TM0011P	723160	6892622	523	-60	256	51	41	44	3	0.66	RAB
Sandstone	TM0012P	723188	6892598	518	-60	256	44	0	9	9	0.81	RAB
Sandstone	TM0012P	723188	6892598	518	-60	256	44	25	26	1	0.37	RAB
Sandstone	TM0012P	723188	6892598	518	-60	256	44	28	32	4	0.5	RAB
Sandstone	TM0012P	723188	6892598	518	-60	256	44	40	44	4	0.455	RAB
Sandstone	TM0022P	723195	6892614	522	-90	0	10	0	5	5	0.724	RAB
Sandstone	TM0024P	723194	6892599	518	-90	0	10	0	9	9	0.7389	RAB
Sandstone	TM0025P	723224	6892599	522	-90	0	10	0	1	1	0.46	RAB
Sandstone	TM0026P	723239.24	6892598	521	-90	0	10				NSA	RAB
Sandstone	TM0027P	723194	6892584	518	-90	0	10	0	10	10	0.982	RAB
Sandstone	TM0028P	723209	6892584	521	-90	0	10	1	2	1	0.32	RAB
Sandstone	TM0029P	723224	6892584	521	-90	0	10	0	4	4	0.3525	RAB
Sandstone	TM0030P	723239	6892583	521	-90	0	10	1	4	3	0.3433	RAB
Sandstone	TM0031P	723194	6892569	520	-90	0	10	0	7	7	14.5843	RAB
Sandstone	TM0032P	723224	6892569	520	-90	0	10	5	6	1	0.25	RAB
Sandstone	TM0033P	723238.56	6892568	521	-90	0	10				NSA	RAB
Sandstone	TM0034P	723193	6892554	519	-90	0	10	0	1	1	0.41	RAB
Sandstone	TM0034P	723193	6892554	519	-90	0	10	3	5	2	0.39	RAB
Sandstone	TM0034P	723193	6892554	519	-90	0	10	7	8	1	0.44	RAB
Sandstone	TM0035P	723208	6892554	519	-90	0	10	0	1	1	0.32	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TM0036P	723223.18	6892554	519	-90	0	10				NSA	RAB
Sandstone	TM0037P	723238.18	6892553	520	-90	0	50				NSA	RAB
Sandstone	TM0038P	723177.87	6892540	518	-90	0	10				NSA	RAB
Sandstone	TM0039P	723192	6892524	518	-90	0	10	0	1	1	0.28	RAB
Sandstone	TM0040P	723208	6892539	518	-90	0	10	0	2	2	0.37	RAB
Sandstone	TM0041P	723222.87	6892539	518	-90	0	10				NSA	RAB
Sandstone	TM0042P	723237.87	6892538	519	-90	0	10				NSA	RAB
Sandstone	TM0043P	723192.49	6892524	518	-90	0	10				NSA	RAB
Sandstone	TM0044P	723207	6892524	517	-90	0	10	0	10	10	14.335	RAB
Sandstone	TM0045P	723222.49	6892524	519	-90	0	10				NSA	RAB
Sandstone	TM0046P	723237.49	6892523	520	-90	0	10				NSA	RAB
Sandstone	TM0047P	723192.18	6892509	518	-90	0	10				NSA	RAB
Sandstone	TM0048P	723222.18	6892509	519	-90	0	10				NSA	RAB
Sandstone	TM0049P	723237.18	6892508	520	-90	0	10				NSA	RAB
Sandstone	TM0050P	723176.81	6892495	518	-90	0	10				NSA	RAB
Sandstone	TM0051P	723191.81	6892494	517	-90	0	10				NSA	RAB
Sandstone	TM0052P	723206.81	6892494	520	-90	0	10				NSA	RAB
Sandstone	TM0053P	723221.81	6892494	519	-90	0	10				NSA	RAB
Sandstone	TM0054P	723236.81	6892493	520	-90	0	10				NSA	RAB
Sandstone	TM0055P	723176.49	6892480	517	-90	0	10				NSA	RAB
Sandstone	TM0056P	723191.49	6892479	518	-90	0	10				NSA	RAB
Sandstone	TM0057P	723206.49	6892479	519	-90	0	10				NSA	RAB
Sandstone	TM0058P	723221.49	6892479	519	-90	0	10				NSA	RAB
Sandstone	TM0059P	723236.49	6892478	520	-90	0	10				NSA	RAB
Sandstone	TM013R	723217	6892645	522	-60	276	82	46	49	3	1.29	RC
Sandstone	TM013R	723217	6892645	522	-60	276	82	52	62	10	0.78	RC
Sandstone	TM013R	723217	6892645	522	-60	276	82	65	66	1	0.44	RC
Sandstone	TM013R	723217	6892645	522	-60	276	82	69	72	3	0.31	RC
Sandstone	TM013R	723217	6892645	522	-60	276	82	73	74	1	0.29	RC
Sandstone	TM014R	723151	6892680	520	-60	271	69	1	5	4	0.3	RC
Sandstone	TM014R	723151	6892680	520	-60	271	69	7	8	1	0.28	RC
Sandstone	TM014R	723151	6892680	520	-60	271	69	34	41	7	0.9429	RC
Sandstone	TM014R	723151	6892680	520	-60	271	69	45	52	7	0.4586	RC
Sandstone	TM015R	723151	6892660	522	-60	271	69	12	14	2	1.31	RC
Sandstone	TM015R	723151	6892660	522	-60	271	69	43	44	1	0.25	RC
Sandstone	TM015R	723151	6892660	522	-60	271	69	53	54	1	0.35	RC
Sandstone	TM016R	723150	6892640	522	-60	271	69	0	3	3	0.3033	RC
Sandstone	TM016R	723150	6892640	522	-60	271	69	14	15	1	0.29	RC
Sandstone	TM016R	723150	6892640	522	-60	271	69	32	33	1	0.38	RC
Sandstone	TM016R	723150	6892640	522	-60	271	69	35	38	3	0.3033	RC
Sandstone	TM016R	723150	6892640	522	-60	271	69	44	45	1	0.26	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TM016R	723150	6892640	522	-60	271	69	48	56	8	47.9138	RC
Sandstone	TM016R	723150	6892640	522	-60	271	69	57	67	10	2.214	RC
Sandstone	TM016R	723150	6892640	522	-60	271	69	68	69	1	0.26	RC
Sandstone	TM017R	723150	6892620	522	-60	271	45	0	5	5	1.016	RC
Sandstone	TM017R	723150	6892620	522	-60	271	45	12	13	1	0.52	RC
Sandstone	TM017R	723150	6892620	522	-60	271	45	16	17	1	0.37	RC
Sandstone	TM017R	723150	6892620	522	-60	271	45	26	27	1	0.36	RC
Sandstone	TM018R	723024	6892608	520	-90	0	50	0	4	4	0.4725	RC
Sandstone	TM018R	723024	6892608	520	-90	0	50	21	22	1	0.35	RC
Sandstone	TM018R	723024	6892608	520	-90	0	50	29	37	8	0.5575	RC
Sandstone	TM018R	723024	6892608	520	-90	0	50	39	40	1	0.27	RC
Sandstone	TM019R	723024	6892588	519	-90	0	50	1	5	4	0.3075	RC
Sandstone	TM019R	723024	6892588	519	-90	0	50	27	31	4	0.66	RC
Sandstone	TM020R	723121	6892651	522	-90	0	70	2	3	1	0.25	RC
Sandstone	TM020R	723121	6892651	522	-90	0	70	31	33	2	0.365	RC
Sandstone	TM020R	723121	6892651	522	-90	0	70	39	56	17	1.0324	RC
Sandstone	TM020R	723121	6892651	522	-90	0	70	58	61	3	1.4133	RC
Sandstone	TM020R	723121	6892651	522	-90	0	70	64	66	2	0.32	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	0	3	3	0.7267	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	20	21	1	0.42	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	25	27	2	1.57	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	35	36	1	0.39	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	47	49	2	0.34	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	51	52	1	3.54	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	58	59	1	1.8	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	66	67	1	0.59	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	71	75	4	0.6875	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	77	79	2	0.375	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	80	81	1	0.29	RC
Sandstone	TM021R	723149	6892612	522	-90	0	89	85	86	1	0.27	RC
Sandstone	TME0001	725058	6891237	503	-90	356	9	1	2	1	0.44	RAB
Sandstone	TME0002	725037.2	6891236	503	-90	356	9				NSA	RAB
Sandstone	TME0003	725017	6891235	503	-90	356	6	0	1	1	0.55	RAB
Sandstone	TME0004	724995.76	6891234	503	-90	356	6				NSA	RAB
Sandstone	TME0005	724975.01	6891233	503	-90	356	6				NSA	RAB
Sandstone	TME0006	724953.33	6891253	502	-90	356	6				NSA	RAB
Sandstone	TME0007	724974	6891253	503	-90	356	9	5	6	1	0.34	RAB
Sandstone	TME0008	724994.76	6891254	503	-90	356	9				NSA	RAB
Sandstone	TME0009	725015.51	6891255	504	-90	356	9				NSA	RAB
Sandstone	TME0010	725036.26	6891256	504	-90	356	9				NSA	RAB
Sandstone	TME0011	725057.01	6891257	504	-90	356	9				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TME0012	725056.08	6891278	504	-90	356	9				NSA	RAB
Sandstone	TME0013	725041	6891277	503	-90	356	9	0	2	2	0.965	RAB
Sandstone	TME0014	725015	6891276	503	-90	356	9	6	9	3	0.2633	RAB
Sandstone	TME0015	724994	6891275	503	-90	356	9	0	5	5	0.308	RAB
Sandstone	TME0016	724973	6891274	502	-90	356	9	1	2	1	0.29	RAB
Sandstone	TME0017	724952.33	6891273	502	-90	356	9				NSA	RAB
Sandstone	TME0018	724932	6891272	502	-90	356	9	5	6	1	0.34	RAB
Sandstone	TME0019	724910.89	6891271	501	-90	356	9				NSA	RAB
Sandstone	TME0020	724910	6891292	501	-90	356	9	7	9	2	0.295	RAB
Sandstone	TME0021	724931	6891293	502	-90	356	9	0	1	1	0.25	RAB
Sandstone	TME0022	724951.39	6891294	502	-90	356	9				NSA	RAB
Sandstone	TME0023	724972	6891295	502	-90	356	9	0	5	5	0.676	RAB
Sandstone	TME0023	724972	6891295	502	-90	356	9	7	8	1	0.26	RAB
Sandstone	TME0024	724993	6891296	503	-90	356	9	0	4	4	0.545	RAB
Sandstone	TME0025	725014	6891297	503	-90	356	9	0	3	3	0.5167	RAB
Sandstone	TME0026	725034.33	6891298	503	-90	356	9				NSA	RAB
Sandstone	TME0027	725055	6891299	503	-90	356	3	0	3	3	0.29	RAB
Sandstone	TME0028	725055	6891294	503	-90	356	9	0	3	3	0.4	RAB
Sandstone	TME0028	725055	6891294	503	-90	356	9	8	9	1	0.32	RAB
Sandstone	TME0029	725054	6891320	503	-90	356	9	0	1	1	0.27	RAB
Sandstone	TME0029	725054	6891320	503	-90	356	9	3	5	2	0.26	RAB
Sandstone	TME0030	725033	6891319	503	-90	356	9	0	1	1	0.27	RAB
Sandstone	TME0030	725033	6891319	503	-90	356	9	3	4	1	0.94	RAB
Sandstone	TME0031	725013	6891318	502	-90	356	9	0	1	1	0.35	RAB
Sandstone	TME0032	724992	6891317	502	-90	356	9	1	2	1	0.25	RAB
Sandstone	TME0033	724971	6891316	502	-90	356	2	0	2	2	0.275	RAB
Sandstone	TME0034	724950	6891315	501	-90	356	9	3	9	6	0.5567	RAB
Sandstone	TME0035	724930	6891314	501	-90	356	9	1	3	2	0.285	RAB
Sandstone	TME0036	724908.95	6891313	501	-90	356	9				NSA	RAB
Sandstone	TME0037	724928.76	6891335	501	-90	356	6				NSA	RAB
Sandstone	TME0038	724950	6891335	501	-90	356	9	1	3	2	0.29	RAB
Sandstone	TME0038	724950	6891335	501	-90	356	9	6	9	3	3.34	RAB
Sandstone	TME0039	724970	6891336	501	-90	356	12	0	2	2	0.285	RAB
Sandstone	TME0039	724970	6891336	501	-90	356	12	6	12	6	0.3	RAB
Sandstone	TME0040	724990.95	6891337	501	-90	356	9				NSA	RAB
Sandstone	TME0041	725012	6891338	501	-90	356	9	1	2	1	0.42	RAB
Sandstone	TME0042	725032	6891339	501	-90	356	7	0	5	5	0.35	RAB
Sandstone	TME0043	725053.2	6891340	502	-90	356	9				NSA	RAB
Sandstone	TME044R	725076.76	6891279	504	-90	356	10				NSA	RC
Sandstone	TME045R	725075.83	6891300	503	-90	356	7				NSA	RC
Sandstone	TME046R	725074.89	6891321	503	-90	356	7				NSA	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TME047R	725073.89	6891341	502	-90	356	8				NSA	RC
Sandstone	TME048R	725072.95	6891362	501	-90	356	8				NSA	RC
Sandstone	TME049R	724969.26	6891357	500	-90	356	3				NSA	RC
Sandstone	TME050R	724969.01	6891362	500	-90	356	3				NSA	RC
Sandstone	TME051R	724968.33	6891378	500	-90	356	3				NSA	RC
Sandstone	TME053R	724947.58	6891377	500	-90	356	3				NSA	RC
Sandstone	TME054R	724948.51	6891356	500	-90	356	3				NSA	RC
Sandstone	TME055R	724927.76	6891355	500	-90	356	3				NSA	RC
Sandstone	TME056R	724926.83	6891376	500	-90	356	6				NSA	RC
Sandstone	TMHS0001P	723548.25	6891691	511	-60	1	20				NSA	RAB
Sandstone	TMHS0002P	723546.88	6891631	513	-60	1	20				NSA	RAB
Sandstone	TMHS0003P	723545.5	6891571	515	-60	1	20				NSA	RAB
Sandstone	TMHS0004P	723544.06	6891511	515	-60	1	20				NSA	RAB
Sandstone	TMHS0005P	723488.31	6891692	511	-60	1	20				NSA	RAB
Sandstone	TMHS0006P	723486.88	6891632	513	-60	1	20				NSA	RAB
Sandstone	TMHS0007P	723485.5	6891572	516	-60	1	20				NSA	RAB
Sandstone	TMHS0008P	723429	6891723	509	-60	1	20				NSA	RAB
Sandstone	TMHS0009P	723427.62	6891663	510	-60	1	4				NSA	RAB
Sandstone	TMHS0010P	723426.19	6891603	512	-60	1	6				NSA	RAB
Sandstone	TMHS0011P	723424.81	6891543	513	-60	1	20				NSA	RAB
Sandstone	TMHS0012P	723368.31	6891695	507	-60	1	20				NSA	RAB
Sandstone	TMHS0013P	723366.94	6891635	508	-60	1	20				NSA	RAB
Sandstone	TMHS0014P	723365.5	6891575	510	-60	1	8				NSA	RAB
Sandstone	TMRC001	723287.18	6892558	522	-60	270	150				NSA	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	20	23	3	4.86	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	36	44	8	6.2763	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	47	54	7	0.6243	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	59	60	1	6.65	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	63	66	3	0.54	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	69	76	7	2.0329	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	79	83	4	1.7875	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	85	92	7	2.5857	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	97	98	1	0.34	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	100	106	6	0.54	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	107	127	20	1.3505	RC
Sandstone	TMRC002	723160	6892641	523	-60	270	150	128	150	22	1.9882	RC
Sandstone	TMRC003	723196	6892639	522	-60	270	100	37	38	1	0.61	RC
Sandstone	TMRC003	723196	6892639	522	-60	270	100	42	49	7	6.4143	RC
Sandstone	TMRC003	723196	6892639	522	-60	270	100	52	53	1	0.37	RC
Sandstone	TMRC003	723196	6892639	522	-60	270	100	80	82	2	3.305	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	0	3	3	0.4467	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TMRC004	723134	6892637	522	-60	270	100	5	7	2	1.58	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	22	25	3	0.4133	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	36	37	1	0.3	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	39	47	8	4.135	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	49	58	9	1.0211	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	59	66	7	1.6086	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	69	70	1	0.41	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	73	87	14	0.9493	RC
Sandstone	TMRC004	723134	6892637	522	-60	270	100	90	96	6	0.5583	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	0	4	4	0.62	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	32	34	2	0.585	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	39	42	3	0.3233	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	43	47	4	0.355	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	48	53	5	2.576	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	56	57	1	0.29	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	59	60	1	1.68	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	62	63	1	0.48	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	80	86	6	0.8983	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	87	90	3	0.9967	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	93	101	8	0.5338	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	103	106	3	0.28	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	107	111	4	0.4	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	113	115	2	0.725	RC
Sandstone	TMRC005	723136	6892620	522	-60	270	120	118	119	1	0.32	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	0	3	3	0.53	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	32	33	1	0.3	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	39	40	1	0.83	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	48	49	1	1.14	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	53	59	6	1.0933	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	61	69	8	0.5788	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	71	72	1	1.43	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	76	99	23	2.073	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	101	102	1	0.28	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	104	107	3	0.28	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	108	112	4	1.445	RC
Sandstone	TMRC006	723156	6892624	523	-60	270	120	114	119	5	0.576	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	0	2	2	0.56	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	30	33	3	0.3433	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	37	38	1	0.46	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	43	44	1	0.52	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	50	52	2	2.09	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TMRC007	723209	6892622	522	-60	270	120	54	55	1	0.54	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	57	58	1	0.44	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	64	65	1	0.34	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	68	71	3	3.6733	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	73	74	1	0.41	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	77	78	1	0.45	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	96	97	1	0.38	RC
Sandstone	TMRC007	723209	6892622	522	-60	270	120	102	103	1	1.15	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	0	5	5	0.966	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	7	8	1	0.84	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	36	37	1	0.47	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	42	43	1	0.29	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	44	45	1	0.26	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	47	53	6	0.5183	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	80	82	2	1.47	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	86	88	2	1.56	RC
Sandstone	TMRC008	723207	6892577	521	-50	270	150	95	97	2	1.68	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	0	9	9	1.81	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	38	40	2	0.445	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	43	47	4	0.675	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	48	49	1	0.28	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	64	68	4	1.445	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	72	75	3	0.39	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	117	118	1	0.52	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	120	121	1	0.51	RC
Sandstone	TMRC009	723164	6892558	519	-60	270	130	123	129	6	0.5383	RC
Sandstone	TMRC010	723204	6892557	519	-60	270	130	0	3	3	0.56	RC
Sandstone	TMRC010	723204	6892557	519	-60	270	130	5	6	1	0.59	RC
Sandstone	TMRC010	723204	6892557	519	-60	270	130	39	41	2	0.905	RC
Sandstone	TMRC010	723204	6892557	519	-60	270	130	45	47	2	0.45	RC
Sandstone	TMRC010	723204	6892557	519	-60	270	130	88	93	5	1.092	RC
Sandstone	TMRC010	723204	6892557	519	-60	270	130	114	115	1	5.2	RC
Sandstone	TMRC011	723186	6892518	518	-60	270	120	35	40	5	0.57	RC
Sandstone	TMRC011	723186	6892518	518	-60	270	120	46	49	3	0.78	RC
Sandstone	TMRC011	723186	6892518	518	-60	270	120	55	56	1	1.07	RC
Sandstone	TMRC011	723186	6892518	518	-60	270	120	74	78	4	0.525	RC
Sandstone	TMRC012	723206	6892517	517	-60	270	120	59	62	3	0.8733	RC
Sandstone	TMRC012	723206	6892517	517	-60	270	120	64	71	7	0.5971	RC
Sandstone	TMRC012	723206	6892517	517	-60	270	120	77	78	1	0.33	RC
Sandstone	TMRC012	723206	6892517	517	-60	270	120	80	81	1	0.56	RC
Sandstone	TMRC012	723206	6892517	517	-60	270	120	88	90	2	0.34	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TMRC013	723163	6892498	518	-60	270	140	4	5	1	0.3	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	31	43	12	1.3642	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	45	46	1	0.44	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	70	73	3	0.64	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	75	77	2	1.43	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	81	83	2	0.27	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	100	109	9	0.3756	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	127	129	2	0.405	RC
Sandstone	TMRC013	723163	6892498	518	-60	270	140	134	139	5	0.598	RC
Sandstone	TMRC014	723169	6892478	517	-60	270	150	0	4	4	0.48	RC
Sandstone	TMRC014	723169	6892478	517	-60	270	150	34	38	4	1.11	RC
Sandstone	TMRC014	723169	6892478	517	-60	270	150	39	42	3	1.53	RC
Sandstone	TMRC014	723169	6892478	517	-60	270	150	46	47	1	0.33	RC
Sandstone	TMRC014	723169	6892478	517	-60	270	150	83	85	2	0.53	RC
Sandstone	TMRC014	723169	6892478	517	-60	270	150	136	137	1	0.64	RC
Sandstone	TMRC014	723169	6892478	517	-60	270	150	145	149	4	0.41	RC
Sandstone	TMRC015	723134	6892435	516	-60	270	110	2	7	5	0.74	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	2	7	5	0.602	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	31	34	3	1.5233	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	36	37	1	0.31	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	42	43	1	0.27	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	45	53	8	1.005	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	67	73	6	5.7083	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	76	77	1	0.29	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	81	83	2	0.365	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	86	87	1	0.25	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	89	90	1	0.55	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	95	102	7	0.78	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	104	106	2	0.99	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	112	119	7	0.8543	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	120	121	1	0.59	RC
Sandstone	TMRC016	723018	6892585	518	-60	90	130	125	129	4	1.1575	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	52	54	2	3.4	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	56	59	3	1.23	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	69	71	2	5.82	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	79	82	3	0.4033	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	84	92	8	0.3763	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	98	102	4	2.2525	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	105	107	2	0.45	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	110	111	1	0.26	RC
Sandstone	TMRC017	723016	6892502	514	-60	90	120	112	113	1	0.4	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TMRC017	723016	6892502	514	-60	90	120	118	119	1	0.47	RC
Sandstone	TMRC018	723234	6892639	521	-60	270	100	62	72	10	1.089	RC
Sandstone	TMRC019	723130	6892681	520	-60	270	75	17	18	1	1.23	RC
Sandstone	TMRC019	723130	6892681	520	-60	270	75	35	38	3	0.6233	RC
Sandstone	TMRC019	723130	6892681	520	-60	270	75	50	52	2	0.34	RC
Sandstone	TMRC019	723130	6892681	520	-60	270	75	61	73	12	0.6892	RC
Sandstone	TMRC020	723162	6892679	520	-60	270	94	10	11	1	0.49	RC
Sandstone	TMRC020	723162	6892679	520	-60	270	94	35	40	5	0.714	RC
Sandstone	TMRC021	723121	6892661	521	-60	270	60	45	46	1	1.42	RC
Sandstone	TMRC022	723139	6892661	521	-60	270	100	30	34	4	0.4325	RC
Sandstone	TMRC022	723139	6892661	521	-60	270	100	40	43	3	1.0333	RC
Sandstone	TMRC022	723139	6892661	521	-60	270	100	51	54	3	1.0067	RC
Sandstone	TMRC022	723139	6892661	521	-60	270	100	58	60	2	6.5	RC
Sandstone	TMRC022	723139	6892661	521	-60	270	100	77	83	6	0.3717	RC
Sandstone	TMRC022	723139	6892661	521	-60	270	100	84	85	1	0.28	RC
Sandstone	TMRC022	723139	6892661	521	-60	270	100	89	91	2	0.46	RC
Sandstone	TMRC023	723171	6892660	521	-60	270	106	30	31	1	0.38	RC
Sandstone	TMRC023	723171	6892660	521	-60	270	106	66	70	4	0.745	RC
Sandstone	TMRC023	723171	6892660	521	-60	270	106	105	106	1	0.28	RC
Sandstone	TMRC024	723210	6892659	521	-60	270	80	30	35	5	0.628	RC
Sandstone	TMRC024	723210	6892659	521	-60	270	80	51	55	4	0.4725	RC
Sandstone	TMRC025	723226	6892659	521	-60	270	110	61	64	3	1.7533	RC
Sandstone	TMRC025	723226	6892659	521	-60	270	110	66	69	3	1.0667	RC
Sandstone	TMRC025	723226	6892659	521	-60	270	110	95	97	2	0.4	RC
Sandstone	TMRC026	723168	6892535	517	-60	270	100	3	9	6	0.965	RC
Sandstone	TMRC026	723168	6892535	517	-60	270	100	26	29	3	0.6967	RC
Sandstone	TMRC026	723168	6892535	517	-60	270	100	61	64	3	0.74	RC
Sandstone	TMRC026	723168	6892535	517	-60	270	100	68	70	2	0.78	RC
Sandstone	TMRC026	723168	6892535	517	-60	270	100	79	80	1	3.7	RC
Sandstone	TMRC026	723168	6892535	517	-60	270	100	92	94	2	0.73	RC
Sandstone	TMRC027	723208.18	6892539	518	-60	270	100				NSA	RC
Sandstone	TMRC028	723018	6892544	516	-60	90	100	0	7	7	0.4286	RC
Sandstone	TMRC028	723018	6892544	516	-60	90	100	25	26	1	1.35	RC
Sandstone	TMRC028	723018	6892544	516	-60	90	100	30	32	2	0.33	RC
Sandstone	TMRC028	723018	6892544	516	-60	90	100	91	95	4	0.86	RC
Sandstone	TMRC029	723035.74	6892443	514	-60	90	60				NSA	RC
Sandstone	TMRC030	722992	6892444	514	-60	90	120	91	92	1	0.26	RC
Sandstone	TMRC030	722992	6892444	514	-60	90	120	94	95	1	0.54	RC
Sandstone	TMRC031	723032	6892461	514	-60	90	90	35	38	3	0.4133	RC
Sandstone	TMRC031	723032	6892461	514	-60	90	90	40	41	1	0.29	RC
Sandstone	TMRC031	723032	6892461	514	-60	90	90	43	44	1	0.51	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TMRC031	723032	6892461	514	-60	90	90	51	59	8	0.6213	RC
Sandstone	TMRC031	723032	6892461	514	-60	90	90	85	89	4	0.355	RC
Sandstone	TMRC032	723070	6892443	515	-60	270	82	75	82	7	0.7943	RC
Sandstone	TMRC033	723086	6892454	513	-60	270	80	5	8	3	0.3233	RC
Sandstone	TMRC033	723086	6892454	513	-60	270	80	34	35	1	1.52	RC
Sandstone	TMRC033	723086	6892454	513	-60	270	80	40	43	3	0.3033	RC
Sandstone	TMRC033	723086	6892454	513	-60	270	80	50	56	6	1.2017	RC
Sandstone	TMRC033	723086	6892454	513	-60	270	80	58	64	6	0.5667	RC
Sandstone	TMRC034	723106	6892454	514	-60	270	100	40	44	4	0.4775	RC
Sandstone	TMRC034	723106	6892454	514	-60	270	100	50	60	10	7.035	RC
Sandstone	TMRC034	723106	6892454	514	-60	270	100	63	65	2	1.915	RC
Sandstone	TMRC034	723106	6892454	514	-60	270	100	77	83	6	11.6117	RC
Sandstone	TMRC034	723106	6892454	514	-60	270	100	88	94	6	0.9483	RC
Sandstone	TMRC035	723148	6892462	515	-60	270	80	1	5	4	0.2775	RC
Sandstone	TMRC035	723148	6892462	515	-60	270	80	6	9	3	0.51	RC
Sandstone	TMRC035	723148	6892462	515	-60	270	80	78	79	1	1.71	RC
Sandstone	TMRC036	723227	6892049	508	-60	236	108	57	64	7	1.5829	RC
Sandstone	TMRC037	723237	6892079	509	-60	236	138	117	123	6	4.6	RC
Sandstone	TMRC038	723092	6892247	511	-60	236	94	30	35	5	0.37	RC
Sandstone	TMRC038	723092	6892247	511	-60	236	94	47	49	2	0.615	RC
Sandstone	TMRC038	723092	6892247	511	-60	236	94	51	53	2	0.745	RC
Sandstone	TMRC038	723092	6892247	511	-60	236	94	56	60	4	0.75	RC
Sandstone	TMRC039	723090	6892270	512	-60	236	78	40	45	5	0.26	RC
Sandstone	TMRC039	723090	6892270	512	-60	236	78	50	51	1	0.27	RC
Sandstone	TMRC039	723090	6892270	512	-60	236	78	54	58	4	1.3975	RC
Sandstone	TMRC039	723090	6892270	512	-60	236	78	67	71	4	0.41	RC
Sandstone	TMRC039	723090	6892270	512	-60	236	78	72	73	1	3.15	RC
Sandstone	TMRC040	723036	6892161	511	-60	236	40	21	24	3	0.7567	RC
Sandstone	TMRC040	723036	6892161	511	-60	236	40	29	30	1	0.38	RC
Sandstone	TMRC041	723050	6892194	511	-60	236	54	1	2	1	0.28	RC
Sandstone	TMRC041	723050	6892194	511	-60	236	54	30	31	1	0.73	RC
Sandstone	TMRC041	723050	6892194	511	-60	236	54	34	37	3	0.7467	RC
Sandstone	TMRC042	723067	6892278	512	-60	236	70	31	36	5	0.478	RC
Sandstone	TMRC042	723067	6892278	512	-60	236	70	38	44	6	1.2133	RC
Sandstone	TMRC042	723067	6892278	512	-60	236	70	50	56	6	1.435	RC
Sandstone	TMRC042	723067	6892278	512	-60	236	70	62	64	2	0.56	RC
Sandstone	TMRC042	723067	6892278	512	-60	236	70	68	69	1	0.83	RC
Sandstone	TMRC043	723013.24	6892218	513	-60	236	40				NSA	RC
Sandstone	TMRC044	723045	6892240	512	-60	236	48	15	20	5	0.35	RC
Sandstone	TMRC044	723045	6892240	512	-60	236	48	25	30	5	0.42	RC
Sandstone	TMRC045	723002	6892236	513	-60	236	48	25	30	5	0.4	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TMRC045	723002	6892236	513	-60	236	48	35	40	5	8.958	RC
Sandstone	TMRC046	723102	6892183	510	-60	236	92	45	50	5	0.46	RC
Sandstone	TMRC046	723102	6892183	510	-60	236	92	55	60	5	0.79	RC
Sandstone	TMRC046	723102	6892183	510	-60	236	92	75	80	5	0.51	RC
Sandstone	TMRC046	723102	6892183	510	-60	236	92	85	92	7	0.4014	RC
Sandstone	TMRC047	722969.99	6892238	514	-60	236	48				NSA	RC
Sandstone	TMRC048	723037	6892284	511	-60	236	70	10	15	5	0.7	RC
Sandstone	TMRC048	723037	6892284	511	-60	236	70	39	45	6	0.6367	RC
Sandstone	TMRC048	723037	6892284	511	-60	236	70	65	70	5	0.898	RC
Sandstone	TMRC049	722934	6892310	514	-60	236	60	15	20	5	0.29	RC
Sandstone	TMRC049	722934	6892310	514	-60	236	60	35	48	13	1.5438	RC
Sandstone	TMRC050	722953	6892323	513	-60	236	72	23	29	6	2.6017	RC
Sandstone	TMRC050	722953	6892323	513	-60	236	72	52	60	8	0.925	RC
Sandstone	TMRC051	722927	6892329	514	-60	236	50	15	18	3	0.48	RC
Sandstone	TMRC051	722927	6892329	514	-60	236	50	19	26	7	0.4257	RC
Sandstone	TMRC051	722927	6892329	514	-60	236	50	27	30	3	0.41	RC
Sandstone	TMRC051	722927	6892329	514	-60	236	50	32	43	11	0.5245	RC
Sandstone	TMRC052	722874	6892318	517	-60	236	48	25	28	3	4.6067	RC
Sandstone	TMRC053	722890	6892328	516	-60	236	50	15	20	5	0.28	RC
Sandstone	TMRC053	722890	6892328	516	-60	236	50	25	30	5	0.31	RC
Sandstone	TMRC054	722985	6892392	512	-60	236	90	61	70	9	1.0311	RC
Sandstone	TMRC054	722985	6892392	512	-60	236	90	80	85	5	0.51	RC
Sandstone	TMRC055	722875	6892343	516	-60	236	45	35	40	5	0.43	RC
Sandstone	TMRC056	722891	6892354	515	-60	236	54	31	35	4	1.1975	RC
Sandstone	TMRC057	722941	6892387	513	-60	236	84	35	45	10	0.31	RC
Sandstone	TMRC057	722941	6892387	513	-60	236	84	66	67	1	1.78	RC
Sandstone	TMRC057	722941	6892387	513	-60	236	84	71	73	2	1.165	RC
Sandstone	TMRC058	722880	6892373	515	-60	236	50	13	25	12	0.6117	RC
Sandstone	TMRC059	723231	6892099	509	-60	236	144	80	90	10	0.885	RC
Sandstone	TMRC059	723231	6892099	509	-60	236	144	95	100	5	0.76	RC
Sandstone	TMRC060	723272	6892076	510	-60	236	150	85	95	10	1.656	RC
Sandstone	TMRC060	723272	6892076	510	-60	236	150	125	130	5	0.39	RC
Sandstone	TMRC061	723164	6892174	511	-60	236	130	65	85	20	2.4725	RC
Sandstone	TMRC061	723164	6892174	511	-60	236	130	114	125	11	4.5627	RC
Sandstone	TMRC062	723013	6892461	515	-60	90	108	60	70	10	0.505	RC
Sandstone	TMRC062	723013	6892461	515	-60	90	108	85	95	10	0.26	RC
Sandstone	TMRC063	723129	6892401	516	-60	90	100	5	10	5	0.89	RC
Sandstone	TMRC063	723129	6892401	516	-60	90	100	55	60	5	0.35	RC
Sandstone	TMRC064	723236.62	6892032	508	-60	236	120				NSA	RC
Sandstone	TMRC065	723129	6892177	510	-60	236	100	40	45	5	0.28	RC
Sandstone	TMRC065	723129	6892177	510	-60	236	100	64	67	3	0.25	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRC554	724523	6890702	516	-60	215	58	0	18	18	2.0889	RC
Sandstone	TRC554	724523	6890702	516	-60	215	58	21	25	4	1.365	RC
Sandstone	TRC564	724569	6890693	513	-60	215	82	0	9	9	0.8422	RC
Sandstone	TRC567	723922	6890810	521	-60	243	60	7	16	9	1.5067	RC
Sandstone	TRC567	723922	6890810	521	-60	243	60	36	40	4	0.305	RC
Sandstone	TRC568	723938	6890816	520	-60	243	72	67	68	1	1.07	RC
Sandstone	TRC569	723951	6890823	518	-60	243	96	55	58	3	0.35	RC
Sandstone	TRC569	723951	6890823	518	-60	243	96	59	63	4	1.06	RC
Sandstone	TRC569	723951	6890823	518	-60	243	96	66	71	5	1.636	RC
Sandstone	TRC569	723951	6890823	518	-60	243	96	74	76	2	0.425	RC
Sandstone	TRC569	723951	6890823	518	-60	243	96	78	79	1	0.32	RC
Sandstone	TRC570	723931	6890789	522	-60	243	82	45	46	1	0.33	RC
Sandstone	TRC570	723931	6890789	522	-60	243	82	50	51	1	0.32	RC
Sandstone	TRC570	723931	6890789	522	-60	243	82	55	56	1	0.44	RC
Sandstone	TRC570	723931	6890789	522	-60	243	82	59	68	9	3.7244	RC
Sandstone	TRC570	723931	6890789	522	-60	243	82	75	77	2	0.32	RC
Sandstone	TRC571	723948	6890797	520	-60	243	60	11	12	1	0.25	RC
Sandstone	TRC571	723948	6890797	520	-60	243	60	30	36	6	0.5717	RC
Sandstone	TRC571	723948	6890797	520	-60	243	60	40	41	1	2	RC
Sandstone	TRC571	723948	6890797	520	-60	243	60	44	45	1	0.43	RC
Sandstone	TRC572	723913	6890825	520	-60	243	44	6	7	1	0.37	RC
Sandstone	TRC572	723913	6890825	520	-60	243	44	12	15	3	5.5933	RC
Sandstone	TRC572	723913	6890825	520	-60	243	44	25	33	8	1.85	RC
Sandstone	TRC573	723930	6890833	519	-60	243	84	62	70	8	1.6688	RC
Sandstone	TRC634	724581	6890709	512	-60	215	82	0	19	19	1.1847	RC
Sandstone	TRC634	724581	6890709	512	-60	215	82	20	21	1	0.92	RC
Sandstone	TRC634	724581	6890709	512	-60	215	82	40	41	1	0.25	RC
Sandstone	TRC634	724581	6890709	512	-60	215	82	44	47	3	1.0067	RC
Sandstone	TRC634	724581	6890709	512	-60	215	82	49	50	1	0.74	RC
Sandstone	TRC636	724501.78	6890660	513	-60	215	82				NSA	RC
Sandstone	TRC639	723926.04	6890880	516	-60	243	72				NSA	RC
Sandstone	TRC640	723908	6890871	516	-60	243	96				NSA	RC
Sandstone	TRC641	723888	6890862	517	-60	243	66	10	11	1	0.41	RC
Sandstone	TRC641	723888	6890862	517	-60	243	66	21	26	5	1.016	RC
Sandstone	TRC642	723872.09	6890855	518	-60	243	60				NSA	RC
Sandstone	TRC643	723850.34	6890844	519	-60	243	60				NSA	RC
Sandstone	TRC644	723832	6890836	519	-60	243	60	7	9	2	0.565	RC
Sandstone	TRC645	723893	6890842	519	-60	243	66	1	5	4	3.7025	RC
Sandstone	TRC645	723893	6890842	519	-60	243	66	26	31	5	0.524	RC
Sandstone	TRC645	723893	6890842	519	-60	243	66	33	34	1	2.69	RC
Sandstone	TRC646	723911	6890851	518	-60	243	90	25	26	1	0.7	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRC646	723911	6890851	518	-60	243	90	30	32	2	0.77	RC
Sandstone	TRC646	723911	6890851	518	-60	243	90	64	65	1	0.42	RC
Sandstone	TRC647	723928.97	6890859	517	-60	243	102				NSA	RC
Sandstone	TRC699	724546	6890734	513	-60	215	58	14	32	18	0.9322	RC
Sandstone	TRC699	724546	6890734	513	-60	215	58	33	39	6	0.5333	RC
Sandstone	TRC700	724532.75	6890643	512	-60	215	94				NSA	RC
Sandstone	TRC707	724504	6890693	516	-60	215	40	0	12	12	1.1383	RC
Sandstone	TRC707	724504	6890693	516	-60	215	40	13	14	1	0.32	RC
Sandstone	TRC712	724559	6890677	514	-60	215	82	0	1	1	1.13	RC
Sandstone	TRC712	724559	6890677	514	-60	215	82	4	5	1	0.26	RC
Sandstone	TRC712	724559	6890677	514	-60	215	82	50	54	4	0.2525	RC
Sandstone	TRC721	724388	6890862	513	-60	215	82	2	4	2	0.39	RC
Sandstone	TRC751	724558	6890751	512	-60	215	70	0	1	1	0.62	RC
Sandstone	TRC751	724558	6890751	512	-60	215	70	21	22	1	0.54	RC
Sandstone	TRC751	724558	6890751	512	-60	215	70	24	37	13	1.1715	RC
Sandstone	TRC752	724535	6890717	514	-60	215	58	7	28	21	1.279	RC
Sandstone	TRC752	724535	6890717	514	-60	215	58	29	30	1	1.58	RC
Sandstone	TRC753	724401	6890881	511	-60	215	70	8	10	2	0.285	RC
Sandstone	TRC753	724401	6890881	511	-60	215	70	46	51	5	0.44	RC
Sandstone	TRC828	720987	6890193	494	-60	270	55	20	34	14	1.135	RC
Sandstone	TRC828	720987	6890193	494	-60	270	55	36	41	5	1.238	RC
Sandstone	TRC828	720987	6890193	494	-60	270	55	44	47	3	0.46	RC
Sandstone	TRC828	720987	6890193	494	-60	270	55	48	51	3	1.4233	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	0	3	3	0.6033	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	5	6	1	1.2	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	11	14	3	0.4	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	18	19	1	0.97	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	30	39	9	0.46	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	41	44	3	1.4467	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	47	51	4	1.4475	RC
Sandstone	TRC829	720982	6890153	494	-60	270	55	52	53	1	0.3	RC
Sandstone	TRC830	722980	6892195	515	-60	235	40	0	1	1	0.38	RC
Sandstone	TRC830	722980	6892195	515	-60	235	40	7	12	5	1.186	RC
Sandstone	TRC831	722995.79	6892206	514	-60	235	46				NSA	RC
Sandstone	TRC832	723030	6892230	512	-60	235	64	42	43	1	8.89	RC
Sandstone	TRC833	723061	6892252	512	-60	235	88	25	27	2	1.055	RC
Sandstone	TRC833	723061	6892252	512	-60	235	88	71	76	5	1.124	RC
Sandstone	TRC834	722969.98	6892212	515	-60	235	46				NSA	RC
Sandstone	TRC835	722986	6892223	514	-60	235	52	23	24	1	1.78	RC
Sandstone	TRC835	722986	6892223	514	-60	235	52	28	32	4	0.815	RC
Sandstone	TRC836	723019	6892246	511	-60	235	70	13	14	1	0.38	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRC837	723005	6892261	512	-60	235	82	11	15	4	0.4975	RC
Sandstone	TRC838	723021	6892272	511	-60	235	88	15	22	7	1.0586	RC
Sandstone	TRC852	723021	6892199	513	-90	0	58	0	2	2	0.39	RC
Sandstone	TRC852	723021	6892199	513	-90	0	58	4	5	1	0.46	RC
Sandstone	TRC852	723021	6892199	513	-90	0	58	24	28	4	0.985	RC
Sandstone	TRC853	723037	6892210	512	-60	235	70	11	18	7	0.5486	RC
Sandstone	TRC853	723037	6892210	512	-60	235	70	20	22	2	0.875	RC
Sandstone	TRC853	723037	6892210	512	-60	235	70	26	29	3	0.31	RC
Sandstone	TRC854	722730	6892696	517	-60	200	239	70	71	1	0.42	RC
Sandstone	TRC855	722270.88	6892142	525	-60	90	100				NSA	RC
Sandstone	TRCD727	723258	6892560	521	-60	273	403	75	75.3	0	0.41	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	78	86	8	22.1451	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	104	106	2	0.635	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	109	110	1	2.62	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	132	133	1	0.71	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	138	139	1	0.31	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	170	171	1	1.07	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	180	182	2	0.47	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	190	191	1	0.55	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	252	253	1	0.56	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	261	263	2	0.345	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	269	270	1	0.44	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	280	280.94	1	0.71	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	282	283.56	2	0.5273	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	304	308	4	0.895	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	311	323	12	6.2725	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	324	327	3	3.1033	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	334	337	3	0.27	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	338	343	5	1.532	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	344	345	1	0.25	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	347	350	3	1.6733	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	352	361	9	2.15	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	362	366	4	0.42	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	367	368	1	1.06	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	371	379	8	1.6188	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	381	386	5	1.824	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	388	391	3	1.0033	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	393	394	1	3.12	DD
Sandstone	TRCD727	723258	6892560	521	-60	273	403	397	402.6	6	1.0968	DD
Sandstone	TRCD729	723159	6892675	521	-61	270	151	33	35	2	0.745	DD
Sandstone	TRCD729	723159	6892675	521	-61	270	151	38	40	2	1.005	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD729	723159	6892675	521	-61	270	151	61	63.2	2	0.48	DD
Sandstone	TRCD729	723159	6892675	521	-61	270	151	68	69.2	1	0.28	DD
Sandstone	TRCD729	723159	6892675	521	-61	270	151	76	77.2	1	0.41	DD
Sandstone	TRCD729	723159	6892675	521	-61	270	151	85	86.5	1	0.28	DD
Sandstone	TRCD729	723159	6892675	521	-61	270	151	100	101.4	1	0.79	DD
Sandstone	TRCD729	723159	6892675	521	-61	270	151	132	132.8	1	0.91	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	1	2	1	0.42	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	29	31	2	0.9	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	36	40	4	1.0875	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	43	44	1	1.71	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	47	53	6	1.025	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	54	55	1	0.31	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	94	100	6	1.0157	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	115	118	3	0.27	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	123	128	5	3.3366	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	131	133.5	3	2.5332	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	134	137	3	2.8035	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	143	143.5	1	0.85	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	145	146	1	0.42	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	148	155	8	5.4626	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	156	161	5	0.934	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	164	165	1	0.34	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	167	170	3	0.5067	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	176	178	2	1.165	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	201	203	2	0.755	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	204	212	8	6.9723	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	213	218	5	1.072	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	225	232	7	0.8287	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	234	235.5	2	0.4667	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	237	241.5	5	0.9456	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	243	243.5	1	0.82	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	246	247	1	0.58	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	255	256.48	1	4.3735	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	261	263.4	2	14.1235	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	267	268.72	2	3.5537	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	278	286	8	0.515	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	287	293	6	1.205	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	294	295	1	0.36	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	302	303	1	0.4	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	321	322.26	1	1.3033	DD
Sandstone	TRCD730	723177	6892636	523	-60	272	340	326	328	2	0.975	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD730	723177	6892636	523	-60	272	340	335	336	1	2.05	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	0	1	1	1.39	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	24	28	4	0.6775	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	47	48	1	0.53	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	63	64.2	1	0.43	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	68	70.2	2	2.925	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	72	77.6	6	2.3495	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	81	83.2	3	0.3208	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	86	96.9	11	0.5539	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	98	114	16	7.1084	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	115	117	2	0.51	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	121	122	1	0.58	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	128	129	1	0.29	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	130	132	2	0.9776	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	140	143	3	0.44	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	145	150	5	0.5588	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	151	151	1	0.33	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	158	159	1	0.745	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	174	174.5	1	0.35	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	178	179	1	0.4	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	188	192	4	1.1175	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	198	213	15	0.95	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	234	237	3	0.9196	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	259	259.5	1	0.52	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	265	265.5	1	1.4	DD
Sandstone	TRCD731	723164	6892596	519	-56	272	295	269	269.5	1	0.46	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	0	1	1	0.78	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	24	30	6	1.6617	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	47	48	1	1.76	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	69	71.9	3	0.5752	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	77	80	3	1.2463	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	84	84.5	0	1.68	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	92	92.5	1	0.36	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	123	123.7	0	0.69	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	127	129	2	0.34	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	130	132.18	2	4.1911	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	134	141	7	0.5827	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	142	143	1	0.47	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	148	153.01	5	0.4636	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	167	169	2	0.355	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	172	173	1	0.33	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD732	723165	6892596	519	-68	271	493	175	176	1	0.83	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	179	183	4	0.7595	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	184	185	1	0.31	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	188	188.33	0	6.66	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	192	194	2	0.41	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	201	207	6	0.7125	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	210	217	7	1.83	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	218	219	1	0.91	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	221	226.54	6	1.8422	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	229	235	7	0.7046	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	237	238	1	0.25	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	240	240.5	1	0.33	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	251	253	2	0.41	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	256	256.5	1	27.29	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	259	262.5	4	0.5985	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	263	271	8	0.3835	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	272	274	2	1.386	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	276	284	8	2.5975	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	285	288	3	1.8833	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	291	294	3	0.3133	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	295	297	2	3.4571	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	299	300	1	0.64	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	303	309	6	6.875	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	310	313	3	2.9983	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	314	320	6	0.6717	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	321	327	6	0.6517	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	329	332	3	1.8083	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	334	336	2	0.4475	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	338	340.9	3	0.4759	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	342	344	3	0.594	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	345	353	8	1.28	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	354	358	4	0.6038	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	362	371	10	6.2251	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	372	375	3	0.5633	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	378	380	2	0.345	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	382	383	1	3.75	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	386	388	2	0.3975	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	390	394	4	1.4	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	395	398	3	0.4633	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	399	403	4	1.2588	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	406	412	6	1.0375	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD732	723165	6892596	519	-68	271	493	413	422	10	2.9111	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	425	428	3	1.08	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	433	436	3	0.68	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	438	442.5	5	2.2544	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	444	446	3	1.852	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	449	452.5	4	1.2971	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	453	453.5	1	0.41	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	456	458	3	2.6804	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	461	465	4	1.0913	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	469	470	1	1.145	DD
Sandstone	TRCD732	723165	6892596	519	-68	271	493	473	479	6	0.852	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	0	4	4	1.0675	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	31	33	2	0.885	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	36	37	1	0.31	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	44	45	1	0.61	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	47	48	1	0.34	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	78	80	2	0.39	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	82	83	1	0.7	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	87	89	2	0.47	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	106	108	2	0.9909	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	109	113	4	0.61	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	125	127	2	0.35	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	131	132	1	0.35	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	139	141	2	0.545	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	143	146	3	0.31	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	152	155	3	0.6533	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	160	162	2	0.35	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	166	173	7	0.5129	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	174	178	4	1.2275	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	179	182	3	1.6033	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	185	195	10	0.525	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	197	198	1	0.42	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	200	202.94	3	0.9285	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	207	211	4	0.305	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	213	216	3	1.1233	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	221	224	3	0.5433	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	228	228.76	1	0.35	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	241	248	7	10.6069	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	250	256	6	2.6583	DD
Sandstone	TRCD733	723170	6892560	519	-56	270	286	257	266	9	37.7484	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	65	66	1	1.27	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD734	723178	6892520	518	-66	269	430	70	74	4	1.1375	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	85	88	3	4.7	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	131	134	3	2.9533	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	152	152.9	1	0.41	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	159	160.2	1	0.39	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	170	171	1	0.68	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	176	177	1	0.82	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	180	183	3	0.43	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	186	186.5	1	2.53	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	191	191.7	1	0.41	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	198	201	3	0.7519	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	204	205	1	0.6	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	211	212	1	0.51	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	215	219	4	0.3725	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	226	228	2	0.44	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	232	233	1	0.69	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	236	238.1	2	0.6943	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	241	246	5	3.8309	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	247	251	5	0.6767	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	252	255	3	4.3389	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	256	259	3	1.895	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	263	271	8	0.6588	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	274	291	17	1.1224	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	295	298	3	1.3967	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	301	306	5	0.8718	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	308	309	1	1.49	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	312	314	2	0.28	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	316	324	8	0.9889	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	325	326	1	0.43	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	328	330	2	0.335	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	335	338	3	0.26	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	340	347	7	4.0443	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	349	357	8	0.5475	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	362	363	1	0.37	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	367	368	1	0.95	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	370	374	4	2.2577	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	376	378	2	1.305	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	380	381	1	0.25	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	385	396	11	1.2763	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	399	402.55	4	1.3131	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	403	409	6	0.7167	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD734	723178	6892520	518	-66	269	430	418	419	1	0.37	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	421	421.9	1	1.24	DD
Sandstone	TRCD734	723178	6892520	518	-66	269	430	428	429	1	0.27	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	32	37	5	1.598	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	41	42	1	0.57	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	45	46	1	1.12	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	50	53	3	5.8133	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	109	110	1	0.31	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	155	156	1	0.61	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	178	179.3	1	0.7332	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	213	213.3	0	0.27	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	215	221.8	7	15.7278	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	248	254	6	0.3467	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	255	261	6	2.4233	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	267	269	2	0.34	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	281	282	2	1.3067	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	286	290	4	0.5925	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	292	294	2	0.385	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	297	298	1	0.94	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	301	304	3	0.2767	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	308	315	7	21.5129	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	316	319	3	0.7733	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	321	328.15	7	0.5529	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	329	332	3	0.3167	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	334	345	11	0.5855	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	348	352	4	0.9188	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	355	357.5	3	1.464	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	362	365	3	1.38	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	370	375	5	2.649	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	376	378	2	0.37	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	385	386	1	1.31	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	388	391	3	1.1867	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	394	402	8	9.23	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	404	405	1	1.69	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	409	410	1	0.33	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	414	416	3	1.182	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	423	429	6	0.3367	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	432	435	3	1.0833	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	436	437	1	0.61	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	441	442	2	4.37	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	445	445	1	0.43	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD735	723189	6892480	518	-66	271	505	447	448	1	16.8	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	450	451	1	0.35	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	454	455	1	0.68	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	457	467	10	1.264	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	468	472.8	5	4.3327	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	475	477	2	1.635	DD
Sandstone	TRCD735	723189	6892480	518	-66	271	505	486	487	1	0.62	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	0	1	1	0.29	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	4	8	4	0.4825	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	20	21	1	6.94	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	63	64	1	0.5	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	70	71	1	0.64	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	75	76	1	0.51	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	86	87	1	1.27	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	123	123.5	1	0.51	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	134	136.3	3	1.1236	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	173	174.1	1	0.32	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	180	182.3	2	0.4405	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	189	189.5	1	0.39	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	194	195.95	2	0.8595	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	201	201.4	1	8.3	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	205	205.7	1	1.2478	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	211	211.7	1	2.8	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	222	223.2	1	2.29	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	229	229.3	0	1.98	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	233	233.7	1	1.42	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	239	241.7	3	0.3367	DD
Sandstone	TRCD736	723148	6892440	516	-65	270	302	265	266.1	1	0.47	DD
Sandstone	TRCD819	723259.3	6892640	520	-60	270	119				NSA	
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	61	65	4	0.7	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	96	99.6	3	0.3765	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	100	101.2	1	0.31	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	154	154.9	1	0.36	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	162	163	1	0.98	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	190	192.2	3	9.2546	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	213	214	1	1.13	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	247	250.8	4	0.7558	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	276	277	1	0.26	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	278	279	1	0.34	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	294	294.5	1	3.61	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	304	305.3	1	0.27	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	315	316	1	3.36	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	320	321	1	0.55	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	323	325.4	2	2.155	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	327	328.5	1	2.41	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	330	330.3	1	0.3	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	331	332	1	0.3	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	340	342	2	1.171	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	362	362.65	1	1.02	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	367	368.25	1	0.79	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	378	378.82	1	3.74	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	389	389.66	0	5.89	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	393	394	1	3.37	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	404	405	1	0.29	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	422	426	4	0.3188	DD
Sandstone	TRCD819A	723261	6892640	520	-63	270	436	433	436	3	2.43	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	2	4	2	0.595	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	36	39	3	0.61	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	61	71	10	0.697	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	73	75	2	0.385	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	78	79	1	0.82	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	101	103	2	0.835	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	114	115.4	1	0.8458	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	117	119	2	115.257	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	128	128.7	1	0.61	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	131	131.1	1	2.89	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	165	167.1	2	0.77	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	174	174.6	1	0.27	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	183	184	1	1.41	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	198	199	1	2.24	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	204	204	1	34.6	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	212	213	1	0.41	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	226	227	1	0.3	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	240	241	1	1.16	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	243	244.2	1	0.81	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	249	250	1	0.72	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	261	263	2	2.09	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	271	275	4	0.785	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	294	295	1	0.28	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	298	299	1	0.45	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	314	316	2	0.33	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	330	333	3	0.41	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD820	723230	6892580	522	-69	270	430	334	334.5	1	0.46	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	337	343	6	1.6228	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	346	353	7	1.4163	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	355	360	5	1.128	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	364	365	1	0.26	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	367	373	6	3.0447	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	374	374.5	1	1.09	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	380	380.5	1	0.36	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	383	384.5	2	0.6875	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	387	397.6	11	5.4109	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	399	403	5	0.5644	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	408	410	3	1.2256	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	411	414.5	4	0.3946	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	417	420.35	3	0.9711	DD
Sandstone	TRCD820	723230	6892580	522	-69	270	430	426	426.6	1	0.37	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	5	8.9	4	0.4378	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	27	30.9	4	0.521	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	79	80	1	0.43	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	112	112.8	1	1.87	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	137	138	1	0.39	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	140	141	1	0.59	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	149	151	2	0.405	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	188	189	1	0.48	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	192	194	2	0.87	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	199	215	16	1.8444	DD
Sandstone	TRCD821	723013	6892580	518	-90	270	253	232	233	1	0.95	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	3	6.8	4	0.3932	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	8	9.4	1	0.38	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	26	27.5	1	0.64	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	34	35.3	2	0.41	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	88	89	1	0.65	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	143	145	2	0.86	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	147	150.1	3	0.9139	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	158	158.8	1	0.25	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	179	180	1	0.4	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	196	196.6	1	3.45	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	198	199	1	0.41	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	210	211	1	0.89	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	213	216.1	3	0.4423	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	222	225	3	1.1833	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	228	230.1	2	0.4181	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD822	723013	6892560	517	-90	270	238	231	232	1	0.48	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	234	235	1	0.45	DD
Sandstone	TRCD822	723013	6892560	517	-90	270	238	237	238	1	0.34	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	45	49	4	0.6225	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	50	53	3	0.5533	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	57	59	2	0.63	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	71	74.1	3	0.8735	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	82	85	3	0.6367	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	178	179	1	0.27	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	214	214.48	1	0.85	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	218	222	4	2.6641	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	235	235	1	0.42	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	240	240	1	0.7	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	242	246	4	1.2524	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	249	252.5	4	0.3657	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	253	256	3	0.8533	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	258	260	2	0.67	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	262	263	1	0.36	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	265	269	4	0.5525	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	274	275	1	0.25	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	277	279	2	0.375	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	281	286	5	1.62	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	289	293	4	7.0451	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	296	298	2	0.505	DD
Sandstone	TRCD823	723190	6892500	518	-70	270	304	300	302	2	2.005	DD
Sandstone	TRCD824	723192	6892480	518	-68	270	67	32	35	3	0.3233	DD
Sandstone	TRCD824	723192	6892480	518	-68	270	67	53	55	2	1.92	DD
Sandstone	TRCD824	723192	6892480	518	-68	270	67	60	64	4	0.68	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	0	5	5	0.55	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	30	33	3	0.5233	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	43	45	2	0.595	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	94	95	1	1.25	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	123	124.1	1	2.04	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	172	173	1	1.41	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	182	183	1	0.29	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	206	207	1	0.37	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	210	210.5	1	1	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	214	214.5	1	1.11	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	219	222.6	3	1.5566	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	225	227	2	1.0782	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	230	231	1	3.27	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	233	234	1	2.65	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	258	259	1	0.53	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	261	261.8	1	0.49	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	265	266	1	0.45	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	270	274	4	0.3625	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	275	276	1	0.35	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	280	281.7	2	0.3088	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	285	286	1	4.74	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	292	298	6	0.4	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	300	306	6	3.83	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	307	316	9	2.05	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	317	321	4	0.48	DD
Sandstone	TRCD824A	723194	6892480	518	-67	270	331	329	330.8	2	1.025	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	3	9.5	7	0.3697	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	12	13	1	0.32	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	23	23.5	1	1.38	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	30	33	3	0.39	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	37	39.2	3	0.46	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	53	56	3	63.4933	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	67	68	1	0.3	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	83	85.55	3	0.4214	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	92	92.5	1	0.42	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	135	135.3	1	0.25	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	139	140	1	0.41	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	145	145.5	1	0.67	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	155	155.7	1	1.54	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	181	183	2	1.515	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	186	192.4	6	1.9828	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	196	200	4	78.6935	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	202	206.9	5	18.1881	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	209	210	1	1.06	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	217	217.6	1	0.55	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	224	228	4	2.0365	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	247	249	2	0.39	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	251	252	1	1.31	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	258	259	1	0.33	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	269	269.55	1	0.58	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	271	271.9	1	1.25	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	276	276.7	1	1.13	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	282	284	2	0.31	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	286	288.8	3	0.7985	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD825	723013	6892570	518	-87	270	307	300	300.7	1	0.45	DD
Sandstone	TRCD825	723013	6892570	518	-87	270	307	304	304.6	1	0.28	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	29	32	3	0.8327	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	34	35	1	0.25	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	43	44.7	2	0.59	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	50	53	3	1.225	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	59	60	1	0.44	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	67	67.7	1	0.71	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	71	72	1	0.65	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	75	76	1	0.42	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	99	99.4	1	14.81	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	108	108.68	1	0.4	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	121	122	1	0.28	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	133	134	1	1.33	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	139	144	5	0.6542	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	149	150	1	3.56	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	163	163.5	1	1.54	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	174	176	2	0.56	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	179	181.5	2	0.6291	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	189	190	1	0.9	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	200	201.1	1	1.16	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	220	222	2	0.495	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	227	228	1	0.34	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	233	234	1	3.98	DD
Sandstone	TRCD826	723000	6892500	516	-88	270	250	243	244	1	2.39	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	4	5.2	1	0.4	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	9	9.8	1	0.25	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	30	31	1	0.74	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	81	84.6	4	0.3125	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	139	141	2	1.121	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	143	143.8	1	0.46	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	179	181	2	0.67	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	184	186.4	2	0.5294	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	189	190.3	1	0.4304	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	195	195.6	1	1.01	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	198	206.3	8	6.7918	DD
Sandstone	TRCD827	723012	6892560	518	-88	270	216	208	211	3	0.26	DD
Sandstone	TRCD854	722734.19	6892699	517	-61	203	295				NSA	DD
Sandstone	TRCD856	723189	6892490	518	-65	270	49	0	5	5	0.3	DD
Sandstone	TRCD856	723189	6892490	518	-65	270	49	30	34	4	0.4025	DD
Sandstone	TRCD856	723189	6892490	518	-65	270	49	46	49	3	0.7833	DD

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	0	5	5	0.35	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	28	29	1	1.31	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	45	48	3	0.5367	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	52	55	3	0.99	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	58	59	1	0.76	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	82	83.4	2	0.3	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	128	129	1	0.8	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	175	177	2	0.25	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	214	216	2	2.5178	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	217	220.71	4	11.8165	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	223	226.5	3	0.3181	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	227	228	1	3.63	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	230	231.44	1	0.386	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	234	234.74	1	1.66	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	241	248	7	1.1373	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	250	258	8	1.27	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	261	262	1	0.25	DD
Sandstone	TRCD856A	723190	6892490	518	-68	271	265	263	264	1	0.4	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	43	50	7	2.2857	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	116	117	1	0.55	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	125	126	1	1.45	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	160	161	1	0.49	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	178	180.85	3	1.5714	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	218	219.15	1	0.38	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	227	228	1	1.59	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	255	261	6	0.6993	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	264	267.1	3	0.41	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	270	270.25	1	0.36	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	274	280	6	0.5715	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	289	290	1	3.28	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	292	293	1	0.55	DD
Sandstone	TRCD857	723193	6892470	518	-67	265	304	297	303	6	0.5767	DD
Sandstone	TS0002P	721266	6890343	493	-90	270	19	2	3	1	0.52	RAB
Sandstone	TS0003P	721286	6890343	493	-90	270	20	1	5	4	0.2625	RAB
Sandstone	TS0004P	721306	6890342	493	-90	270	23	1	2	1	0.31	RAB
Sandstone	TS0004P	721306	6890342	493	-90	270	23	12	13	1	0.29	RAB
Sandstone	TS0004P	721306	6890342	493	-90	270	23	18	20	2	0.37	RAB
Sandstone	TS0006P	721305	6890302	493	-90	270	26	0	1	1	0.28	RAB
Sandstone	TS0006P	721305	6890302	493	-90	270	26	14	19	5	1.754	RAB
Sandstone	TS0006P	721305	6890302	493	-90	270	26	21	26	5	0.802	RAB
Sandstone	TS0007P	721284	6890301	493	-90	270	25	0	2	2	0.31	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS0007P	721284	6890301	493	-90	270	25	7	15	8	3.14	RAB
Sandstone	TS0007P	721284	6890301	493	-90	270	25	19	20	1	0.56	RAB
Sandstone	TS0007P	721284	6890301	493	-90	270	25	22	25	3	0.59	RAB
Sandstone	TS0008P	721265	6890302	493	-90	270	24	6	8	2	0.255	RAB
Sandstone	TS0008P	721265	6890302	493	-90	270	24	15	17	2	0.365	RAB
Sandstone	TS0009P	721266	6890323	493	-90	270	25	2	5	3	0.8167	RAB
Sandstone	TS0009P	721266	6890323	493	-90	270	25	14	18	4	0.9525	RAB
Sandstone	TS0009P	721266	6890323	493	-90	270	25	22	24	2	0.405	RAB
Sandstone	TS001R	721297.56	6890320	493	-60	268	51				NSA	RC
Sandstone	TS005R	721306	6890322	493	-90	270	24	10	13	3	0.4633	RC
Sandstone	TS005R	721306	6890322	493	-90	270	24	17	18	1	0.92	RC
Sandstone	TS005R	721306	6890322	493	-90	270	24	21	22	1	1.21	RC
Sandstone	TS006R	721304.12	6890302	493	-90	270	9				NSA	RC
Sandstone	TS010R	721266	6890333	493	-90	270	44	1	4	3	0.5133	RC
Sandstone	TS010R	721266	6890333	493	-90	270	44	7	8	1	3.83	RC
Sandstone	TS010R	721266	6890333	493	-90	270	44	14	16	2	1.43	RC
Sandstone	TS010R	721266	6890333	493	-90	270	44	18	24	6	0.6633	RC
Sandstone	TS010R	721266	6890333	493	-90	270	44	29	34	5	0.65	RC
Sandstone	TS010R	721266	6890333	493	-90	270	44	35	43	8	1.575	RC
Sandstone	TS011R	721296	6890342	493	-90	270	50	2	3	1	0.6	RC
Sandstone	TS011R	721296	6890342	493	-90	270	50	9	10	1	0.55	RC
Sandstone	TS011R	721296	6890342	493	-90	270	50	15	16	1	0.26	RC
Sandstone	TS011R	721296	6890342	493	-90	270	50	26	27	1	0.74	RC
Sandstone	TS011R	721296	6890342	493	-90	270	50	32	35	3	0.2567	RC
Sandstone	TS011R	721296	6890342	493	-90	270	50	39	40	1	0.3	RC
Sandstone	TS011R	721296	6890342	493	-90	270	50	42	50	8	0.5825	RC
Sandstone	TS012R	721276	6890343	493	-90	270	48	1	2	1	0.39	RC
Sandstone	TS012R	721276	6890343	493	-90	270	48	5	7	2	2.105	RC
Sandstone	TS012R	721276	6890343	493	-90	270	48	14	15	1	0.48	RC
Sandstone	TS012R	721276	6890343	493	-90	270	48	19	34	15	5.1607	RC
Sandstone	TS012R	721276	6890343	493	-90	270	48	36	48	12	1.7267	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	2	3	1	0.29	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	5	7	2	0.63	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	10	11	1	0.28	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	12	13	1	0.26	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	15	16	1	0.38	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	19	20	1	0.37	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	23	28	5	0.384	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	30	49	19	0.7216	RC
Sandstone	TS013R	721286	6890353	493	-90	270	55	51	52	1	0.36	RC
Sandstone	TS014R	721266	6890312	493	-90	270	30	1	3	2	0.285	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS014R	721266	6890312	493	-90	270	30	11	12	1	0.45	RC
Sandstone	TS014R	721266	6890312	493	-90	270	30	15	16	1	0.39	RC
Sandstone	TS014R	721266	6890312	493	-90	270	30	18	19	1	0.31	RC
Sandstone	TS014R	721266	6890312	493	-90	270	30	29	30	1	0.32	RC
Sandstone	TS015R	721327	6890371	493	-90	270	27	19	20	1	0.33	RC
Sandstone	TS016R	721307	6890371	493	-90	270	36	7	8	1	0.6	RC
Sandstone	TS016R	721307	6890371	493	-90	270	36	14	18	4	0.6925	RC
Sandstone	TS016R	721307	6890371	493	-90	270	36	22	28	6	0.7033	RC
Sandstone	TS016R	721307	6890371	493	-90	270	36	29	36	7	0.7914	RC
Sandstone	TS017R	721286	6890372	494	-90	270	60	2	4	2	0.29	RC
Sandstone	TS017R	721286	6890372	494	-90	270	60	7	15	8	0.85	RC
Sandstone	TS017R	721286	6890372	494	-90	270	60	17	27	10	0.66	RC
Sandstone	TS017R	721286	6890372	494	-90	270	60	30	34	4	0.3025	RC
Sandstone	TS017R	721286	6890372	494	-90	270	60	36	51	15	0.4647	RC
Sandstone	TS017R	721286	6890372	494	-90	270	60	53	54	1	0.33	RC
Sandstone	TS018R	721265	6890283	493	-90	270	25	0	9	9	2.6967	RC
Sandstone	TS018R	721265	6890283	493	-90	270	25	11	16	5	0.642	RC
Sandstone	TS018R	721265	6890283	493	-90	270	25	23	24	1	0.3	RC
Sandstone	TS0192P	721279	6890238	493	-90	0	5	0	5	5	1.052	RAB
Sandstone	TS0193P	721279	6890253	493	-90	0	5	0	4	4	0.5225	RAB
Sandstone	TS0194P	721279.31	6890268	493	-90	0	5				NSA	RAB
Sandstone	TS0195P	721279.62	6890283	493	-90	0	5				NSA	RAB
Sandstone	TS0197P	721294	6890267	493	-90	0	5	1	5	4	0.655	RAB
Sandstone	TS0198P	721293	6890242	493	-90	0	5	0	5	5	0.516	RAB
Sandstone	TS0199P	721310	6890282	493	-90	0	5	1	2	1	0.29	RAB
Sandstone	TS019R	721284	6890257	493	-59	271	42	1	4	3	0.7833	RC
Sandstone	TS019R	721284	6890257	493	-59	271	42	26	28	2	0.385	RC
Sandstone	TS0200P	721309	6890267	493	-90	0	5	2	3	1	0.32	RAB
Sandstone	TS0201P	721309	6890252	493	-90	0	5	1	2	1	0.36	RAB
Sandstone	TS0202P	721309	6890237	493	-90	0	5	0	4	4	0.3725	RAB
Sandstone	TS0203P	721324	6890237	493	-90	0	5	0	4	4	0.5775	RAB
Sandstone	TS0204P	721324	6890252	493	-90	0	5	1	4	3	0.45	RAB
Sandstone	TS0205P	721324.31	6890267	493	-90	0	5				NSA	RAB
Sandstone	TS0206P	721324.62	6890282	493	-90	0	5				NSA	RAB
Sandstone	TS0207P	721340	6890281	493	-90	0	5	0	2	2	0.9	RAB
Sandstone	TS0208P	721339.31	6890266	493	-90	0	5				NSA	RAB
Sandstone	TS0209P	721339	6890251	493	-90	0	5	1	3	2	0.315	RAB
Sandstone	TS020R	721304	6890257	493	-60	273	30	1	3	2	0.545	RC
Sandstone	TS020R	721304	6890257	493	-60	273	30	8	9	1	1.6	RC
Sandstone	TS020R	721304	6890257	493	-60	273	30	11	13	2	1.365	RC
Sandstone	TS020R	721304	6890257	493	-60	273	30	15	17	2	1.18	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS020R	721304	6890257	493	-60	273	30	21	23	2	0.295	RC
Sandstone	TS020R	721304	6890257	493	-60	273	30	28	29	1	5	RC
Sandstone	TS0210P	721338.62	6890236	493	-90	0	5				NSA	RAB
Sandstone	TS0211P	721338.24	6890221	493	-90	0	5				NSA	RAB
Sandstone	TS0212P	721337.87	6890206	493	-90	0	5				NSA	RAB
Sandstone	TS0213P	721332.87	6890191	492	-90	0	5				NSA	RAB
Sandstone	TS0214P	721337	6890176	492	-90	0	5	1	3	2	0.36	RAB
Sandstone	TS0215P	721337	6890161	492	-90	0	5	0	3	3	0.37	RAB
Sandstone	TS0216P	721336	6890146	492	-90	0	5	0	3	3	0.2967	RAB
Sandstone	TS0217P	721336	6890131	492	-90	0	5	0	4	4	0.4075	RAB
Sandstone	TS0218P	721336	6890116	492	-90	0	5	0	3	3	0.3767	RAB
Sandstone	TS0219P	721335	6890101	492	-90	0	5	0	3	3	0.4067	RAB
Sandstone	TS021R	721324	6890256	494	-60	271	32	1	3	2	0.4	RC
Sandstone	TS021R	721324	6890256	494	-60	271	32	23	24	1	1.31	RC
Sandstone	TS021R	721324	6890256	494	-60	271	32	27	29	2	0.345	RC
Sandstone	TS021R	721324	6890256	494	-60	271	32	31	32	1	0.33	RC
Sandstone	TS0220P	721335	6890086	492	-90	0	5	1	3	2	0.36	RAB
Sandstone	TS0221P	721335	6890071	492	-90	0	5	0	3	3	0.46	RAB
Sandstone	TS0222P	721334	6890056	492	-90	0	5	0	5	5	0.404	RAB
Sandstone	TS0223P	721334	6890041	492	-90	0	5	0	3	3	0.2933	RAB
Sandstone	TS0224P	721333.68	6890026	492	-90	0	5				NSA	RAB
Sandstone	TS0225P	721333	6890011	492	-90	0	5	0	3	3	0.4067	RAB
Sandstone	TS0226P	721333	6889996	492	-90	0	5				NSA	RAB
Sandstone	TS0227P	721332.43	6889971	491	-90	0	5				NSA	RAB
Sandstone	TS0228P	721348	6889996	492	-90	0	5	0	3	3	0.36	RAB
Sandstone	TS0229P	721349	6890026	492	-90	0	5	1	4	3	0.4233	RAB
Sandstone	TS022R	721268	6890393	494	-60	273	31	11	13	2	0.33	RC
Sandstone	TS022R	721268	6890393	494	-60	273	31	16	17	1	0.6	RC
Sandstone	TS0230P	721349	6890056	492	-90	0	5	0	3	3	0.39	RAB
Sandstone	TS0231P	721350	6890086	492	-90	0	5	0	4	4	0.3475	RAB
Sandstone	TS0232P	721351	6890116	492	-90	0	5	3	4	1	0.25	RAB
Sandstone	TS0233P	721351	6890146	492	-90	0	5	1	2	1	0.34	RAB
Sandstone	TS0234P	721352	6890176	492	-90	0	5	0	3	3	0.3467	RAB
Sandstone	TS0235P	721352.87	6890206	492	-90	0	5				NSA	RAB
Sandstone	TS0236P	721354	6890236	493	-90	0	5	2	3	1	0.29	RAB
Sandstone	TS0237P	721353.93	6890251	493	-90	0	5				NSA	RAB
Sandstone	TS0238P	721354	6890266	493	-90	0	5	2	5	3	0.3667	RAB
Sandstone	TS0239P	721355	6890281	493	-90	0	5	0	4	4	0.535	RAB
Sandstone	TS023R	721277	6890393	494	-60	272	38	2	3	1	0.26	RC
Sandstone	TS023R	721277	6890393	494	-60	272	38	16	22	6	0.3283	RC
Sandstone	TS023R	721277	6890393	494	-60	272	38	30	38	8	1.18	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS0240P	721368.93	6890251	493	-90	0	5				NSA	RAB
Sandstone	TS0241P	721369	6890236	493	-90	0	5	1	3	2	0.34	RAB
Sandstone	TS0242P	721368	6890221	493	-90	0	5	1	2	1	0.28	RAB
Sandstone	TS0243P	721367.87	6890206	492	-90	0	6				NSA	RAB
Sandstone	TS0244P	721367.56	6890191	492	-90	0	6				NSA	RAB
Sandstone	TS0245P	721367.18	6890176	492	-90	0	5				NSA	RAB
Sandstone	TS0246P	721367	6890161	492	-90	0	5	1	2	1	0.4	RAB
Sandstone	TS0247P	721366.5	6890146	492	-90	0	5				NSA	RAB
Sandstone	TS0248P	721366	6890131	493	-90	0	5	1	2	1	0.3	RAB
Sandstone	TS0249P	721365.81	6890116	493	-90	0	5				NSA	RAB
Sandstone	TS024V	721336.99	6889956	492	-90	0	5				NSA	VM
Sandstone	TS0250P	721365	6890101	493	-90	0	5	1	2	1	0.31	RAB
Sandstone	TS0251P	721365	6890086	492	-90	0	5	1	3	2	0.395	RAB
Sandstone	TS0252P	721365	6890071	492	-90	0	5	2	3	1	0.27	RAB
Sandstone	TS0253P	721364	6890056	492	-90	0	5	2	3	1	0.29	RAB
Sandstone	TS0254P	721364.06	6890041	492	-90	0	5				NSA	RAB
Sandstone	TS0255P	721364	6890026	492	-90	0	5	1	3	2	0.425	RAB
Sandstone	TS0256P	721363	6890011	491	-90	0	5	1	3	2	0.315	RAB
Sandstone	TS0257P	721363	6889996	491	-90	0	5	3	4	1	0.25	RAB
Sandstone	TS0259P	721377	6889950	491	-90	0	5	1	3	2	0.265	RAB
Sandstone	TS025V	721137.68	6889986	492	-90	0	5				NSA	VM
Sandstone	TS0260P	721378	6889980	491	-90	0	5	2	3	1	0.34	RAB
Sandstone	TS0261P	721378.37	6890010	491	-90	0	5				NSA	RAB
Sandstone	TS0262P	721379.06	6890040	492	-90	0	5				NSA	RAB
Sandstone	TS0263P	721380	6890070	492	-90	0	5	2	3	1	0.25	RAB
Sandstone	TS0264P	721380.43	6890100	492	-90	0	5				NSA	RAB
Sandstone	TS0265P	721381.12	6890130	492	-90	0	5				NSA	RAB
Sandstone	TS0266P	721382	6890160	492	-90	0	5	1	2	1	0.29	RAB
Sandstone	TS0267P	721383	6890190	492	-90	0	5	1	2	1	0.37	RAB
Sandstone	TS0268P	721383	6890220	492	-90	0	5	0	1	1	0.46	RAB
Sandstone	TS0269P	721384	6890250	493	-90	0	5	1	2	1	0.28	RAB
Sandstone	TS026V	721138.37	6890016	492	-90	0	5				NSA	VM
Sandstone	TS0270P	721384.62	6890280	493	-90	0	5				NSA	RAB
Sandstone	TS0271P	721369.62	6890281	493	-90	0	5				NSA	RAB
Sandstone	TS0272P	721369	6890266	493	-90	0	5	4	5	1	0.25	RAB
Sandstone	TS0273P	721363	6889981	491	-90	0	5	1	3	2	0.29	RAB
Sandstone	TS027V	721139.06	6890046	493	-90	0	5				NSA	VM
Sandstone	TS028V	721139.81	6890076	493	-90	0	5				NSA	VM
Sandstone	TS029V	721140.49	6890106	495	-90	0	5				NSA	VM
Sandstone	TS030V	721141.18	6890136	494	-90	0	5				NSA	VM
Sandstone	TS031V	721141.87	6890166	494	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS032V	721142.56	6890196	494	-90	0	5				NSA	VM
Sandstone	TS033V	721143.24	6890226	494	-90	0	5				NSA	VM
Sandstone	TS034V	721203.24	6890225	493	-90	0	5				NSA	VM
Sandstone	TS035V	721202.56	6890195	493	-90	0	5				NSA	VM
Sandstone	TS036V	721201.87	6890165	493	-90	0	5				NSA	VM
Sandstone	TS0377P	721091.99	6890147	494	-60	271	26				NSA	RAB
Sandstone	TS0378P	721111.56	6890147	494	-60	271	24				NSA	RAB
Sandstone	TS0379P	721131.74	6890146	494	-60	271	24				NSA	RAB
Sandstone	TS037V	721201.18	6890135	493	-90	0	5				NSA	VM
Sandstone	TS0380P	721147.68	6890144	494	-60	271	24				NSA	RAB
Sandstone	TS0381P	721161.74	6890146	494	-60	271	24				NSA	RAB
Sandstone	TS0382P	721191.06	6890141	494	-60	271	24				NSA	RAB
Sandstone	TS0383P	721089.56	6890067	493	-60	271	24				NSA	RAB
Sandstone	TS0384P	721109.37	6890068	494	-60	271	24				NSA	RAB
Sandstone	TS0385P	721130.06	6890071	493	-60	271	24				NSA	RAB
Sandstone	TS0386P	721149.87	6890066	493	-60	271	24				NSA	RAB
Sandstone	TS0387P	721169.93	6890065	494	-60	271	24				NSA	RAB
Sandstone	TS0388P	721189.81	6890065	494	-60	271	24				NSA	RAB
Sandstone	TS0389P	721088.24	6889987	493	-60	271	24				NSA	RAB
Sandstone	TS0390P	721107.99	6889987	492	-60	271	24				NSA	RAB
Sandstone	TS0391P	721127.93	6889986	492	-60	271	24				NSA	RAB
Sandstone	TS0392P	721148.06	6889986	493	-60	271	24				NSA	RAB
Sandstone	TS0393P	721165.31	6889985	493	-60	271	24				NSA	RAB
Sandstone	TS0394P	721188.12	6889985	493	-60	271	24				NSA	RAB
Sandstone	TS0395P	721244.56	6889864	491	-90	0	30				NSA	RAB
Sandstone	TS0396P	721265	6889863	490	-90	0	30	2	6	4	0.385	RAB
Sandstone	TS0397P	721285	6889862	491	-90	0	30	0	4	4	0.62	RAB
Sandstone	TS0398P	721305.06	6889862	491	-90	0	30				NSA	RAB
Sandstone	TS0399P	721325	6889861	491	-90	0	30	2	4	2	0.35	RAB
Sandstone	TS0400P	721344.87	6889860	491	-90	0	30				NSA	RAB
Sandstone	TS0401P	721342.94	6889771	491	-90	0	30				NSA	RAB
Sandstone	TS0402P	721322.94	6889772	491	-90	0	30				NSA	RAB
Sandstone	TS0403P	721302.94	6889772	491	-90	0	30				NSA	RAB
Sandstone	TS0404P	721283	6889773	490	-90	0	26	4	6	2	0.43	RAB
Sandstone	TS0405P	721263	6889773	491	-90	0	30	2	6	4	0.625	RAB
Sandstone	TS0406P	721243.12	6889773	491	-90	0	30				NSA	RAB
Sandstone	TS040V	721199	6890045	494	-90	0	5	0	1	1	0.36	VM
Sandstone	TS041V	721198.37	6890015	493	-90	0	5				NSA	VM
Sandstone	TS042V	721198	6889985	493	-90	0	5	2	3	1	0.25	VM
Sandstone	TS043V	721197	6889955	492	-90	0	5				NSA	VM
Sandstone	TS044V	721257	6889953	491	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS045V	721258	6889983	492	-90	0	5	1	3	2	0.345	VM
Sandstone	TS046V	721258	6890013	492	-90	0	5	0	1	1	0.51	VM
Sandstone	TS047V	721259	6890043	492	-90	0	5	0	5	5	0.446	VM
Sandstone	TS048V	721260	6890073	492	-90	0	5	0	2	2	0.325	VM
Sandstone	TS049V	721260	6890103	492	-90	0	5	0	3	3	1.26	VM
Sandstone	TS050V	721261	6890133	492	-90	0	5	0	3	3	1.09	VM
Sandstone	TS051V	721262	6890163	493	-90	0	5	1	3	2	0.575	VM
Sandstone	TS052V	721263	6890193	493	-90	0	5	1	5	4	0.485	VM
Sandstone	TS054V	721323	6890222	493	-90	0	5	0	2	2	0.615	VM
Sandstone	TS055V	721323	6890192	492	-90	0	5	0	5	5	0.814	VM
Sandstone	TS056V	721322	6890162	492	-90	0	5	0	3	3	1.0167	VM
Sandstone	TS057V	721321	6890132	492	-90	0	5	0	4	4	0.7025	VM
Sandstone	TS058V	721320	6890102	492	-90	0	5	0	3	3	0.78	VM
Sandstone	TS059V	721320	6890072	492	-90	0	5	1	4	3	0.8267	VM
Sandstone	TS060V	721319	6890042	492	-90	0	5	0	4	4	0.88	VM
Sandstone	TS061V	721318	6890012	492	-90	0	5	1	4	3	0.6533	VM
Sandstone	TS062V	721318	6889982	492	-90	0	5	1	4	3	0.4833	VM
Sandstone	TS063V	721317	6889952	491	-90	0	5	0	2	2	0.62	VM
Sandstone	TS074V	721413.25	6890220	494	-90	0	5				NSA	VM
Sandstone	TS075V	721413	6890190	493	-90	0	5	2	3	1	0.34	VM
Sandstone	TS076V	721411.81	6890160	492	-90	0	5				NSA	VM
Sandstone	TS077V	721411.12	6890130	492	-90	0	5				NSA	VM
Sandstone	TS078V	721410.43	6890100	492	-90	0	5				NSA	VM
Sandstone	TS079V	721409.75	6890070	492	-90	0	5				NSA	VM
Sandstone	TS080V	721409.06	6890040	492	-90	0	5				NSA	VM
Sandstone	TS081V	721408.37	6890010	491	-90	0	2				NSA	VM
Sandstone	TS082V	721408	6889980	491	-90	0	5	1	3	2	0.46	VM
Sandstone	TS083V	721407	6889950	491	-90	0	5	4	5	1	0.26	VM
Sandstone	TS084V	721197.99	6890000	493	-90	0	5				NSA	VM
Sandstone	TS085V	721198.74	6890030	493	-90	0	5				NSA	VM
Sandstone	TS086V	721199.43	6890060	494	-90	0	5				NSA	VM
Sandstone	TS087V	721200.12	6890090	493	-90	0	5				NSA	VM
Sandstone	TS089V	721201.49	6890150	493	-90	0	5				NSA	VM
Sandstone	TS090V	721202.24	6890180	493	-90	0	5				NSA	VM
Sandstone	TS091V	721202.93	6890210	493	-90	0	5				NSA	VM
Sandstone	TS092V	721218	6890224	493	-90	0	5	0	1	1	0.35	VM
Sandstone	TS093V	721217.93	6890209	493	-90	0	5				NSA	VM
Sandstone	TS094V	721217.56	6890194	493	-90	0	1				NSA	VM
Sandstone	TS095V	721217.24	6890179	493	-90	0	5				NSA	VM
Sandstone	TS096V	721216.87	6890164	493	-90	0	5				NSA	VM
Sandstone	TS097V	721216.49	6890149	493	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS098V	721216.18	6890134	493	-90	0	5				NSA	VM
Sandstone	TS099V	721215.81	6890119	493	-90	0	5				NSA	VM
Sandstone	TS100V	721215.49	6890104	493	-90	0	5				NSA	VM
Sandstone	TS102V	721214.74	6890074	497	-90	0	1				NSA	VM
Sandstone	TS103V	721214.43	6890059	497	-90	0	5				NSA	VM
Sandstone	TS104V	721214.06	6890044	496	-90	0	1				NSA	VM
Sandstone	TS105V	721214	6890029	494	-90	0	5	1	2	1	0.26	VM
Sandstone	TS106V	721213	6890014	493	-90	0	5	0	1	1	0.25	VM
Sandstone	TS107V	721213	6889999	493	-90	0	5				NSA	VM
Sandstone	TS108V	721228	6889999	492	-90	0	5				NSA	VM
Sandstone	TS109V	721228.74	6890029	492	-90	0	5				NSA	VM
Sandstone	TS110V	721229.43	6890059	492	-90	0	5				NSA	VM
Sandstone	TS111V	721230.12	6890089	492	-90	0	5				NSA	VM
Sandstone	TS112V	721230.81	6890119	492	-90	0	5				NSA	VM
Sandstone	TS113V	721231.49	6890149	493	-90	0	5				NSA	VM
Sandstone	TS114V	721232.24	6890179	493	-90	0	5				NSA	VM
Sandstone	TS115V	721233	6890209	493	-90	0	5	0	1	1	0.4	VM
Sandstone	TS116V	721248	6890224	493	-90	0	5	1	3	2	0.275	VM
Sandstone	TS117V	721247.93	6890209	493	-90	0	5				NSA	VM
Sandstone	TS118V	721252	6890193	493	-90	0	5	0	4	4	0.5675	VM
Sandstone	TS119V	721247	6890179	493	-90	0	5	0	3	3	0.45	VM
Sandstone	TS120V	721247	6890164	493	-90	0	5	0	2	2	0.4	VM
Sandstone	TS121V	721246	6890149	492	-90	0	5	0	1	1	0.49	VM
Sandstone	TS121V	721246	6890149	492	-90	0	5	4	5	1	0.93	VM
Sandstone	TS122V	721246	6890134	492	-90	0	5	1	2	1	0.47	VM
Sandstone	TS123V	721246	6890119	492	-90	0	5	0	1	1	0.79	VM
Sandstone	TS124V	721245	6890104	492	-90	0	5	0	1	1	0.27	VM
Sandstone	TS125V	721245.12	6890089	492	-90	0	5				NSA	VM
Sandstone	TS126V	721245	6890074	492	-90	0	5	0	1	1	0.46	VM
Sandstone	TS127V	721244	6890059	492	-90	0	5	0	1	1	0.38	VM
Sandstone	TS128V	721244.06	6890044	492	-90	0	5				NSA	VM
Sandstone	TS129V	721243.75	6890029	492	-90	0	5				NSA	VM
Sandstone	TS130V	721243.37	6890014	492	-90	0	5				NSA	VM
Sandstone	TS131V	721243	6889999	492	-90	0	5	0	2	2	0.315	VM
Sandstone	TS132V	721258	6889998	492	-90	0	5	1	3	2	0.38	VM
Sandstone	TS133V	721259	6890028	492	-90	0	5	0	4	4	0.65	VM
Sandstone	TS134V	721259	6890058	492	-90	0	5	0	3	3	0.5833	VM
Sandstone	TS135V	721260	6890088	492	-90	0	5	0	3	3	1.4267	VM
Sandstone	TS136V	721261	6890118	492	-90	0	5	0	2	2	1.105	VM
Sandstone	TS137V	721261	6890148	492	-90	0	5	0	4	4	0.86	VM
Sandstone	TS138V	721262	6890178	493	-90	0	5	0	3	3	0.64	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS139V	721263	6890208	493	-90	0	5	0	4	4	0.5175	VM
Sandstone	TS140V	721278	6890223	493	-90	0	5	0	3	3	0.9167	VM
Sandstone	TS141V	721278	6890208	493	-90	0	5	0	5	5	0.55	VM
Sandstone	TS142V	721275	6890192	493	-90	0	5	0	4	4	0.6375	VM
Sandstone	TS143V	721277	6890178	493	-90	0	5	0	4	4	2.055	VM
Sandstone	TS144V	721277	6890163	492	-90	0	5	0	4	4	1.435	VM
Sandstone	TS145V	721276	6890148	492	-90	0	5	0	4	4	1.065	VM
Sandstone	TS146V	721276	6890133	492	-90	0	5	0	3	3	0.53	VM
Sandstone	TS147V	721276	6890118	492	-90	0	5	0	4	4	1.0275	VM
Sandstone	TS148V	721275	6890103	492	-90	0	5	0	5	5	2.756	VM
Sandstone	TS149V	721275	6890088	492	-90	0	5	0	4	4	1.8125	VM
Sandstone	TS150V	721275	6890073	492	-90	0	5	2	4	2	0.7	VM
Sandstone	TS151V	721274	6890058	492	-90	0	5	1	5	4	0.93	VM
Sandstone	TS152V	721274	6890043	492	-90	0	5	0	5	5	2.284	VM
Sandstone	TS153V	721274	6890028	492	-90	0	5	0	4	4	2.08	VM
Sandstone	TS154V	721273	6890013	492	-90	0	5	0	4	4	1.7475	VM
Sandstone	TS155V	721273	6889998	492	-90	0	5	0	2	2	0.595	VM
Sandstone	TS156V	721288	6889998	492	-90	0	5	2	4	2	1.075	VM
Sandstone	TS157V	721289	6890028	492	-90	0	5	1	4	3	0.6433	VM
Sandstone	TS158V	721289	6890058	492	-90	0	5	0	3	3	1.0067	VM
Sandstone	TS159V	721290	6890088	492	-90	0	5	0	5	5	1.176	VM
Sandstone	TS160V	721291	6890117	492	-90	0	5	0	5	5	1.428	VM
Sandstone	TS161V	721291	6890147	492	-90	0	5	0	5	5	0.788	VM
Sandstone	TS162V	721292	6890177	492	-90	0	5	0	5	5	0.776	VM
Sandstone	TS163V	721293	6890207	493	-90	0	5	0	3	3	0.7633	VM
Sandstone	TS164V	721308	6890222	493	-90	0	3	0	3	3	0.4633	VM
Sandstone	TS165V	721308	6890207	493	-90	0	5	0	5	5	0.976	VM
Sandstone	TS166V	721313	6890192	493	-90	0	5	1	4	3	0.3767	VM
Sandstone	TS167V	721307	6890177	492	-90	0	5	0	4	4	0.8225	VM
Sandstone	TS168V	721307	6890162	492	-90	0	1	0	1	1	0.84	VM
Sandstone	TS169V	721306	6890147	492	-90	0	5	1	4	3	0.5467	VM
Sandstone	TS170V	721306	6890132	492	-90	0	5	0	3	3	0.67	VM
Sandstone	TS171V	721306	6890117	492	-90	0	5	0	4	4	0.88	VM
Sandstone	TS172V	721305	6890102	492	-90	0	5	0	4	4	0.725	VM
Sandstone	TS173V	721305	6890087	492	-90	0	5	0	4	4	0.8975	VM
Sandstone	TS174V	721305	6890072	492	-90	0	5	0	4	4	0.9475	VM
Sandstone	TS175V	721304	6890057	492	-90	0	5	0	4	4	0.49	VM
Sandstone	TS176V	721304	6890042	492	-90	0	5	0	4	4	0.7725	VM
Sandstone	TS177V	721304	6890027	492	-90	0	5	0	5	5	0.44	VM
Sandstone	TS178V	721303	6890012	492	-90	0	5	0	4	4	0.805	VM
Sandstone	TS179V	721303	6889997	492	-90	0	5	0	4	4	1.2225	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS180V	721318	6889997	492	-90	0	5	1	4	3	0.66	VM
Sandstone	TS181V	721319	6890027	492	-90	0	5	0	3	3	0.58	VM
Sandstone	TS182V	721319	6890057	492	-90	0	5	1	4	3	0.73	VM
Sandstone	TS183V	721320	6890087	492	-90	0	5	0	4	4	0.9875	VM
Sandstone	TS184V	721321	6890117	492	-90	0	5	0	3	3	0.5633	VM
Sandstone	TS185V	721321	6890147	492	-90	0	3	0	3	3	0.6033	VM
Sandstone	TS186V	721322	6890177	492	-90	0	1	0	1	1	0.54	VM
Sandstone	TS187V	721322.87	6890207	493	-90	0	1				NSA	VM
Sandstone	TS189RD	721301	6890341	493	-61	271	123	1	5	4	0.8425	RC
Sandstone	TS189RD	721301	6890341	493	-61	271	123	8	12	4	5.2275	RC
Sandstone	TS189RD	721301	6890341	493	-61	271	123	18	20	2	1.08	RC
Sandstone	TS189RD	721301	6890341	493	-61	271	123	25	28	3	0.5367	RC
Sandstone	TS189RD	721301	6890341	493	-61	271	123	30	37	7	2.2271	RC
Sandstone	TS189RD	721301	6890341	493	-61	271	123	38	60	22	0.9368	RC
Sandstone	TS189RD	721301	6890341	493	-61	271	123	70	71	1	0.27	RC
Sandstone	TS189RD	721301	6890341	493	-61	271	123	85	86	1	0.26	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	0	2	2	0.4	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	6	14	8	2.1863	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	16	18	2	0.265	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	20	21	1	0.87	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	24	25	1	0.87	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	27	43	16	1.0519	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	45	59	14	0.9779	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	63	69	6	1.2867	RC
Sandstone	TS190RD	721300	6890302	493	-62	251	106	70	72	2	0.47	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	0	1	1	0.41	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	3	5	2	0.32	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	15	19	4	0.49	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	22	32	10	2.114	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	34	46	12	2.99	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	47	52	5	0.664	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	55	62	7	1.2743	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	69	77	8	1.9538	RC
Sandstone	TS191RD	721251	6890341	493	-61	73	113	109	110	1	0.47	RC
Sandstone	TS274R	721274	6890258	493	-89	1	50	1	4	3	0.94	RC
Sandstone	TS274R	721274	6890258	493	-89	1	50	11	13	2	0.415	RC
Sandstone	TS274R	721274	6890258	493	-89	1	50	16	17	1	0.39	RC
Sandstone	TS274R	721274	6890258	493	-89	1	50	22	23	1	0.5	RC
Sandstone	TS274R	721274	6890258	493	-89	1	50	38	50	12	0.6867	RC
Sandstone	TS275R	721284	6890257	493	-90	0	50	0	3	3	0.4133	RC
Sandstone	TS275R	721284	6890257	493	-90	0	50	5	6	1	0.36	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS275R	721284	6890257	493	-90	0	50	12	13	1	26.7	RC
Sandstone	TS275R	721284	6890257	493	-90	0	50	20	23	3	10.2033	RC
Sandstone	TS275R	721284	6890257	493	-90	0	50	24	28	4	0.3475	RC
Sandstone	TS275R	721284	6890257	493	-90	0	50	40	50	10	0.786	RC
Sandstone	TS276R	721305	6890257	493	-90	0	48	1	3	2	0.85	RC
Sandstone	TS276R	721305	6890257	493	-90	0	48	6	14	8	0.4088	RC
Sandstone	TS276R	721305	6890257	493	-90	0	48	24	25	1	0.36	RC
Sandstone	TS276R	721305	6890257	493	-90	0	48	28	33	5	1.818	RC
Sandstone	TS276R	721305	6890257	493	-90	0	48	34	39	5	0.676	RC
Sandstone	TS276R	721305	6890257	493	-90	0	48	41	48	7	0.6814	RC
Sandstone	TS277R	721275	6890283	493	-90	0	38	5	9	4	1.2075	RC
Sandstone	TS277R	721275	6890283	493	-90	0	38	10	11	1	4.29	RC
Sandstone	TS277R	721275	6890283	493	-90	0	38	16	28	12	3.155	RC
Sandstone	TS277R	721275	6890283	493	-90	0	38	29	38	9	1.32	RC
Sandstone	TS278R	721285	6890282	493	-90	0	42	5	8	3	0.3233	RC
Sandstone	TS278R	721285	6890282	493	-90	0	42	10	13	3	0.4133	RC
Sandstone	TS278R	721285	6890282	493	-90	0	42	15	20	5	0.688	RC
Sandstone	TS278R	721285	6890282	493	-90	0	42	25	27	2	0.425	RC
Sandstone	TS278R	721285	6890282	493	-90	0	42	29	35	6	1.0333	RC
Sandstone	TS278R	721285	6890282	493	-90	0	42	36	38	2	0.58	RC
Sandstone	TS279R	721305	6890282	493	-90	0	50	1	3	2	0.46	RC
Sandstone	TS279R	721305	6890282	493	-90	0	50	9	11	2	0.845	RC
Sandstone	TS279R	721305	6890282	493	-90	0	50	23	28	5	1.122	RC
Sandstone	TS279R	721305	6890282	493	-90	0	50	30	50	20	0.8585	RC
Sandstone	TS280R	721274	6890383	494	-90	0	50	1	4	3	0.3567	RC
Sandstone	TS280R	721274	6890383	494	-90	0	50	10	11	1	0.68	RC
Sandstone	TS280R	721274	6890383	494	-90	0	50	14	17	3	0.7967	RC
Sandstone	TS280R	721274	6890383	494	-90	0	50	20	22	2	0.635	RC
Sandstone	TS280R	721274	6890383	494	-90	0	50	25	50	25	1.9684	RC
Sandstone	TS281R	721301	6890552	495	-90	0	60	0	3	3	0.3033	RC
Sandstone	TS281R	721301	6890552	495	-90	0	60	23	24	1	0.35	RC
Sandstone	TS282R	721304	6890692	493	-90	0	40	0	5	5	1.06	RC
Sandstone	TS282R	721304	6890692	493	-90	0	40	19	23	4	0.5575	RC
Sandstone	TS283R	721284	6890694	493	-90	0	42	0	5	5	0.49	RC
Sandstone	TS283R	721284	6890694	493	-90	0	42	15	16	1	0.56	RC
Sandstone	TS283R	721284	6890694	493	-90	0	42	27	29	2	0.56	RC
Sandstone	TS284R	721263	6890694	496	-90	0	28	0	5	5	0.834	RC
Sandstone	TS285R	721243	6890693	496	-90	0	39	1	4	3	0.33	RC
Sandstone	TS285R	721243	6890693	496	-90	0	39	14	15	1	0.34	RC
Sandstone	TS285R	721243	6890693	496	-90	0	39	19	20	1	2.3	RC
Sandstone	TS286R	721280	6890101	492	-90	0	30	0	4	4	1.5525	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS286R	721280	6890101	492	-90	0	30	15	23	8	1.5763	RC
Sandstone	TS286R	721280	6890101	492	-90	0	30	25	30	5	2.74	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	2	4	2	0.26	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	12	14	2	4.22	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	16	18	2	1.6	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	24	30	6	3.59	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	34	38	4	0.495	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	42	44	2	0.37	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	46	52	6	0.52	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	54	58	4	0.57	RC
Sandstone	TS288R	721265	6890324	493	-61	271	66	64	66	2	1.89	RC
Sandstone	TS289R	721316	6890321	493	-61	271	84	10	14	4	1.38	RC
Sandstone	TS289R	721316	6890321	493	-61	271	84	22	32	10	0.882	RC
Sandstone	TS289R	721316	6890321	493	-61	271	84	34	68	34	1.0088	RC
Sandstone	TS289R	721316	6890321	493	-61	271	84	70	74	4	0.37	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	26	28	2	0.96	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	56	70	14	3.9071	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	72	74	2	0.34	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	77	82.6	5	1.0719	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	84	85.3	2	0.33	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	100	101.6	2	0.27	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	105	106.2	2	0.28	RC
Sandstone	TS290RD	721346	6890341	493	-61	272	154	118	119.8	2	8.12	RC
Sandstone	TS291R	721276	6890343	494	-60	271	60	2	6	4	0.755	RC
Sandstone	TS291R	721276	6890343	494	-60	271	60	18	20	2	0.27	RC
Sandstone	TS291R	721276	6890343	494	-60	271	60	24	34	10	9.158	RC
Sandstone	TS291R	721276	6890343	494	-60	271	60	40	46	6	0.43	RC
Sandstone	TS291R	721276	6890343	494	-60	271	60	54	56	2	0.39	RC
Sandstone	TS292R	721257	6890364	494	-60	272	60	16	24	8	2.04	RC
Sandstone	TS292R	721257	6890364	494	-60	272	60	34	36	2	1.62	RC
Sandstone	TS293R	721277	6890363	494	-60	271	60	12	16	4	0.61	RC
Sandstone	TS293R	721277	6890363	494	-60	271	60	26	30	4	0.34	RC
Sandstone	TS293R	721277	6890363	494	-60	271	60	32	34	2	0.64	RC
Sandstone	TS293R	721277	6890363	494	-60	271	60	50	54	4	0.355	RC
Sandstone	TS294R	721297	6890362	493	-60	271	72	2	8	6	0.2967	RC
Sandstone	TS294R	721297	6890362	493	-60	271	72	12	14	2	0.43	RC
Sandstone	TS294R	721297	6890362	493	-60	271	72	20	54	34	1.8394	RC
Sandstone	TS295R	721258	6890383	494	-60	271	60	4	6	2	0.25	RC
Sandstone	TS295R	721258	6890383	494	-60	271	60	14	30	16	1.6913	RC
Sandstone	TS295R	721258	6890383	494	-60	271	60	40	42	2	0.86	RC
Sandstone	TS295R	721258	6890383	494	-60	271	60	50	52	2	0.43	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS296R	721283	6890382	494	-60	271	60	2	6	4	0.4	RC
Sandstone	TS296R	721283	6890382	494	-60	271	60	12	14	2	0.27	RC
Sandstone	TS296R	721283	6890382	494	-60	271	60	16	18	2	0.6	RC
Sandstone	TS296R	721283	6890382	494	-60	271	60	20	24	4	0.9	RC
Sandstone	TS296R	721283	6890382	494	-60	271	60	28	34	6	0.6133	RC
Sandstone	TS296R	721283	6890382	494	-60	271	60	36	38	2	1.47	RC
Sandstone	TS296R	721283	6890382	494	-60	271	60	40	44	4	1.675	RC
Sandstone	TS296R	721283	6890382	494	-60	271	60	46	48	2	0.33	RC
Sandstone	TS297R	721311	6890382	493	-61	271	46	14	16	2	0.29	RC
Sandstone	TS297R	721311	6890382	493	-61	271	46	28	46	18	1.22	RC
Sandstone	TS298RD	721337	6890381	493	-60	266	144	28	32	4	0.495	RC
Sandstone	TS298RD	721337	6890381	493	-60	266	144	40	44	4	0.77	RC
Sandstone	TS298RD	721337	6890381	493	-60	266	144	48	52	4	0.655	RC
Sandstone	TS298RD	721337	6890381	493	-60	266	144	56	62	6	0.5667	RC
Sandstone	TS298RD	721337	6890381	493	-60	266	144	73	76	4	2.786	RC
Sandstone	TS298RD	721337	6890381	493	-60	266	144	78	80.6	3	0.4776	RC
Sandstone	TS298RD	721337	6890381	493	-60	266	144	88	90	2	1.19	RC
Sandstone	TS299R	721250	6890424	494	-61	271	60	2	4	2	0.27	RC
Sandstone	TS299R	721250	6890424	494	-61	271	60	22	24	2	0.33	RC
Sandstone	TS300R	721273	6890422	494	-60	271	60	16	22	6	0.3167	RC
Sandstone	TS300R	721273	6890422	494	-60	271	60	28	30	2	11.2	RC
Sandstone	TS300R	721273	6890422	494	-60	271	60	32	34	2	0.25	RC
Sandstone	TS300R	721273	6890422	494	-60	271	60	36	40	4	0.5	RC
Sandstone	TS300R	721273	6890422	494	-60	271	60	46	50	4	1.035	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	4	6	2	0.33	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	14	16	2	1.06	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	20	26	6	10.0433	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	32	34	2	0.53	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	38	40	2	2.12	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	44	46	2	1.34	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	48	58	10	1.32	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	60	66	6	0.4267	RC
Sandstone	TS301R	721297	6890421	494	-60	271	78	68	78	10	0.344	RC
Sandstone	TS302R	721245.06	6890462	494	-62	274	60				NSA	RC
Sandstone	TS303R	721264	6890462	494	-61	273	60	24	26	2	0.32	RC
Sandstone	TS303R	721264	6890462	494	-61	273	60	38	40	2	0.25	RC
Sandstone	TS304R	721289	6890462	494	-61	272	54	10	12	2	0.48	RC
Sandstone	TS304R	721289	6890462	494	-61	272	54	14	18	4	0.525	RC
Sandstone	TS304R	721289	6890462	494	-61	272	54	46	48	2	0.32	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	0	2	2	0.4	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	4	6	2	0.26	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS305RD	721315	6890462	494	-60	271	160	14	16	2	0.37	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	26	28	2	0.62	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	36	46	10	1.146	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	50	52	2	0.33	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	58	68	10	0.814	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	76	80	4	0.4	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	82	84	2	0.29	RC
Sandstone	TS305RD	721315	6890462	494	-60	271	160	86	87.5	2	0.43	RC
Sandstone	TS306R	721275	6890303	493	-60	271	60	8	16	8	4.795	RC
Sandstone	TS306R	721275	6890303	493	-60	271	60	22	24	2	0.77	RC
Sandstone	TS306R	721275	6890303	493	-60	271	60	34	44	10	0.98	RC
Sandstone	TS306R	721275	6890303	493	-60	271	60	48	50	2	0.42	RC
Sandstone	TS306R	721275	6890303	493	-60	271	60	58	60	2	0.26	RC
Sandstone	TS307R	721318	6890301	493	-60	271	54	0	2	2	0.29	RC
Sandstone	TS307R	721318	6890301	493	-60	271	54	26	28	2	0.49	RC
Sandstone	TS307R	721318	6890301	493	-60	271	54	30	54	24	1.0733	RC
Sandstone	TS308R	721284	6890223	493	-60	271	60	2	12	10	0.808	RC
Sandstone	TS308R	721284	6890223	493	-60	271	60	16	22	6	1.18	RC
Sandstone	TS308R	721284	6890223	493	-60	271	60	40	42	2	2.52	RC
Sandstone	TS309R	721310	6890222	493	-61	268	58	0	4	4	0.56	RC
Sandstone	TS309R	721310	6890222	493	-61	268	58	12	20	8	3.81	RC
Sandstone	TS309R	721310	6890222	493	-61	268	58	28	30	2	1.34	RC
Sandstone	TS309R	721310	6890222	493	-61	268	58	46	58	12	2.26	RC
Sandstone	TS310RD	721363	6890220	493	-59	271	181	2	4	2	0.38	RC
Sandstone	TS310RD	721363	6890220	493	-59	271	181	26	28	2	0.29	RC
Sandstone	TS310RD	721363	6890220	493	-59	271	181	30	32	2	0.5	RC
Sandstone	TS310RD	721363	6890220	493	-59	271	181	66	68	2	0.27	RC
Sandstone	TS310RD	721363	6890220	493	-59	271	181	84	85	2	0.43	RC
Sandstone	TS310RD	721363	6890220	493	-59	271	181	92	93	1	0.76	RC
Sandstone	TS310RD	721363	6890220	493	-59	271	181	134	138	4	0.32	RC
Sandstone	TS311R	721300	6890097	492	-61	272	72	0	4	4	0.775	RC
Sandstone	TS311R	721300	6890097	492	-61	272	72	20	40	20	0.68	RC
Sandstone	TS312R	721325	6890103	492	-60	271	78	0	4	4	0.735	RC
Sandstone	TS312R	721325	6890103	492	-60	271	78	28	30	2	0.32	RC
Sandstone	TS312R	721325	6890103	492	-60	271	78	40	42	2	0.57	RC
Sandstone	TS312R	721325	6890103	492	-60	271	78	54	56	2	1.39	RC
Sandstone	TS312R	721325	6890103	492	-60	271	78	58	62	4	0.725	RC
Sandstone	TS313R	721320	6890281	493	-60	270	60	2	4	2	0.46	RC
Sandstone	TS313R	721320	6890281	493	-60	270	60	28	44	16	13.3588	RC
Sandstone	TS313R	721320	6890281	493	-60	270	60	46	48	2	0.31	RC
Sandstone	TS313R	721320	6890281	493	-60	270	60	50	60	10	1.878	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS314R	721247	6890384	494	-60	271	24	16	18	2	0.48	RC
Sandstone	TS314R	721247	6890384	494	-60	271	24	20	22	2	0.34	RC
Sandstone	TS315R	721235.43	6890365	494	-60	271	18				NSA	RC
Sandstone	TS316R	721255	6890343	493	-60	271	30	4	6	2	0.27	RC
Sandstone	TS316R	721255	6890343	493	-60	271	30	16	20	4	1.045	RC
Sandstone	TS317R	721245.06	6890324	493	-60	271	48				NSA	RC
Sandstone	TS318R	721255	6890303	493	-60	271	42	22	24	2	0.87	RC
Sandstone	TS318R	721255	6890303	493	-60	271	42	26	30	4	0.4	RC
Sandstone	TS319R	721264	6890284	493	-60	271	48	0	2	2	0.44	RC
Sandstone	TS319R	721264	6890284	493	-60	271	48	14	16	2	0.47	RC
Sandstone	TS319R	721264	6890284	493	-60	271	48	22	26	4	1.935	RC
Sandstone	TS319R	721264	6890284	493	-60	271	48	42	46	4	0.895	RC
Sandstone	TS320R	721334	6890462	494	-60	271	96	70	74	4	4.31	RC
Sandstone	TS320R	721334	6890462	494	-60	271	96	76	78	2	0.37	RC
Sandstone	TS321R	721354	6890461	494	-60	271	120	0	2	2	0.39	RC
Sandstone	TS321R	721354	6890461	494	-60	271	120	80	82	2	0.86	RC
Sandstone	TS321R	721354	6890461	494	-60	271	120	90	94	4	8.595	RC
Sandstone	TS321R	721354	6890461	494	-60	271	120	96	98	2	0.62	RC
Sandstone	TS322R	721318	6890422	494	-60	271	78	2	10	8	0.46	RC
Sandstone	TS322R	721318	6890422	494	-60	271	78	20	24	4	0.615	RC
Sandstone	TS322R	721318	6890422	494	-60	271	78	26	28	2	0.33	RC
Sandstone	TS322R	721318	6890422	494	-60	271	78	32	38	6	0.5333	RC
Sandstone	TS322R	721318	6890422	494	-60	271	78	40	50	10	1.062	RC
Sandstone	TS322R	721318	6890422	494	-60	271	78	52	56	4	2.735	RC
Sandstone	TS322R	721318	6890422	494	-60	271	78	58	76	18	1.12	RC
Sandstone	TS323R	721338	6890421	493	-60	271	90	0	2	2	0.89	RC
Sandstone	TS323R	721338	6890421	493	-60	271	90	6	8	2	0.25	RC
Sandstone	TS323R	721338	6890421	493	-60	271	90	32	36	4	0.41	RC
Sandstone	TS323R	721338	6890421	493	-60	271	90	50	52	2	0.28	RC
Sandstone	TS323R	721338	6890421	493	-60	271	90	56	58	2	0.34	RC
Sandstone	TS323R	721338	6890421	493	-60	271	90	60	62	2	0.27	RC
Sandstone	TS323R	721338	6890421	493	-60	271	90	74	80	6	0.5867	RC
Sandstone	TS324R	721322	6890381	493	-61	271	78	2	6	4	0.345	RC
Sandstone	TS324R	721322	6890381	493	-61	271	78	24	48	24	1.4758	RC
Sandstone	TS324R	721322	6890381	493	-61	271	78	50	52	2	0.45	RC
Sandstone	TS324R	721322	6890381	493	-61	271	78	56	66	10	1.402	RC
Sandstone	TS324R	721322	6890381	493	-61	271	78	68	70	2	0.74	RC
Sandstone	TS324R	721322	6890381	493	-61	271	78	76	78	2	0.6	RC
Sandstone	TS325R	721316	6890361	493	-61	271	65	7	9	2	0.25	RC
Sandstone	TS325R	721316	6890361	493	-61	271	65	27	41	14	0.6386	RC
Sandstone	TS325R	721316	6890361	493	-61	271	65	43	65	22	2.26	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS326R	721336	6890361	493	-61	271	88	24	32	8	0.395	RC
Sandstone	TS326R	721336	6890361	493	-61	271	88	34	38	4	0.595	RC
Sandstone	TS326R	721336	6890361	493	-61	271	88	42	52	10	1.39	RC
Sandstone	TS326R	721336	6890361	493	-61	271	88	56	58	2	0.39	RC
Sandstone	TS326R	721336	6890361	493	-61	271	88	60	62	2	0.53	RC
Sandstone	TS326R	721336	6890361	493	-61	271	88	68	72	4	0.755	RC
Sandstone	TS328R	721329	6890281	493	-90	0	84	28	34	6	0.78	RC
Sandstone	TS328R	721329	6890281	493	-90	0	84	36	44	8	1.87	RC
Sandstone	TS328R	721329	6890281	493	-90	0	84	56	58	2	2.65	RC
Sandstone	TS328R	721329	6890281	493	-90	0	84	60	76	16	0.9325	RC
Sandstone	TS328R	721329	6890281	493	-90	0	84	82	84	2	0.26	RC
Sandstone	TS329R	721330	6890302	493	-90	0	84	38	40	2	1.43	RC
Sandstone	TS329R	721330	6890302	493	-90	0	84	44	48	4	1	RC
Sandstone	TS330R	721288	6889983	491	-90	0	72	0	4	4	0.85	RC
Sandstone	TS330R	721288	6889983	491	-90	0	72	20	22	2	0.51	RC
Sandstone	TS330R	721288	6889983	491	-90	0	72	24	28	4	0.59	RC
Sandstone	TS330R	721288	6889983	491	-90	0	72	60	62	2	0.7	RC
Sandstone	TS331R	721289	6890022	492	-90	0	78	0	4	4	0.63	RC
Sandstone	TS331R	721289	6890022	492	-90	0	78	20	26	6	0.52	RC
Sandstone	TS331R	721289	6890022	492	-90	0	78	48	52	4	1.41	RC
Sandstone	TS332R	721290	6890062	492	-90	0	72	0	4	4	0.815	RC
Sandstone	TS332R	721290	6890062	492	-90	0	72	22	36	14	0.8486	RC
Sandstone	TS332R	721290	6890062	492	-90	0	72	38	40	2	0.32	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	0	4	4	1.69	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	6	8	2	0.36	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	10	26	16	1.9925	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	34	36	2	1.03	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	38	44	6	0.6667	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	50	54	4	7.735	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	56	58	2	0.34	RC
Sandstone	TS333R	721291	6890143	492	-90	0	72	64	66	2	0.28	RC
Sandstone	TS334R	721292	6890182	492	-90	0	72	0	4	4	1.245	RC
Sandstone	TS334R	721292	6890182	492	-90	0	72	6	12	6	0.51	RC
Sandstone	TS334R	721292	6890182	492	-90	0	72	28	34	6	1.8467	RC
Sandstone	TS334R	721292	6890182	492	-90	0	72	36	42	6	1.1833	RC
Sandstone	TS335R	721308	6890221	492	-90	0	74	0	4	4	1.05	RC
Sandstone	TS335R	721308	6890221	492	-90	0	74	42	44	2	0.87	RC
Sandstone	TS335R	721308	6890221	492	-90	0	74	52	54	2	2.33	RC
Sandstone	TS336R	721329	6890261	493	-90	0	84	36	40	4	0.67	RC
Sandstone	TS336R	721329	6890261	493	-90	0	84	46	50	4	0.875	RC
Sandstone	TS336R	721329	6890261	493	-90	0	84	54	56	2	0.33	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS336R	721329	6890261	493	-90	0	84	62	68	6	0.9767	RC
Sandstone	TS336R	721329	6890261	493	-90	0	84	70	74	4	2.09	RC
Sandstone	TS336R	721329	6890261	493	-90	0	84	80	84	4	0.75	RC
Sandstone	TS337R	721331	6890321	492	-90	0	80	32	34	2	0.79	RC
Sandstone	TS337R	721331	6890321	492	-90	0	80	44	46	2	1.08	RC
Sandstone	TS337R	721331	6890321	492	-90	0	80	50	52	2	0.33	RC
Sandstone	TS337R	721331	6890321	492	-90	0	80	56	60	4	0.84	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	22	26	4	0.56	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	30	36	6	2.13	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	38	46	8	2.0075	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	52	54	2	0.48	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	64	68	4	0.505	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	72	76	4	0.645	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	78	80	2	0.84	RC
Sandstone	TS338R	721324	6890282	493	-90	0	90	82	90	8	0.9375	RC
Sandstone	TS339R	721324	6890301	493	-90	0	90	26	28	2	0.38	RC
Sandstone	TS339R	721324	6890301	493	-90	0	90	30	32	2	0.28	RC
Sandstone	TS339R	721324	6890301	493	-90	0	90	36	46	10	1.158	RC
Sandstone	TS339R	721324	6890301	493	-90	0	90	60	62	2	0.29	RC
Sandstone	TS340R	721316	6890318	493	-90	0	72	24	28	4	0.42	RC
Sandstone	TS340R	721316	6890318	493	-90	0	72	30	34	4	0.38	RC
Sandstone	TS340R	721316	6890318	493	-90	0	72	40	58	18	1.3133	RC
Sandstone	TS340R	721316	6890318	493	-90	0	72	64	66	2	1.12	RC
Sandstone	TS340R	721316	6890318	493	-90	0	72	68	70	2	1.08	RC
Sandstone	TS341R	721331	6890341	493	-90	0	72	2	4	2	0.38	RC
Sandstone	TS341R	721331	6890341	493	-90	0	72	20	22	2	0.25	RC
Sandstone	TS341R	721331	6890341	493	-90	0	72	36	38	2	0.52	RC
Sandstone	TS341R	721331	6890341	493	-90	0	72	46	48	2	0.51	RC
Sandstone	TS341R	721331	6890341	493	-90	0	72	50	54	4	0.805	RC
Sandstone	TS341R	721331	6890341	493	-90	0	72	62	64	2	0.36	RC
Sandstone	TS342R	721302	6890343	493	-90	0	24	18	24	6	0.89	RC
Sandstone	TS343R	721297	6890344	493	-90	0	72	0	2	2	0.36	RC
Sandstone	TS343R	721297	6890344	493	-90	0	72	16	20	4	0.3	RC
Sandstone	TS343R	721297	6890344	493	-90	0	72	26	28	2	0.35	RC
Sandstone	TS343R	721297	6890344	493	-90	0	72	34	36	2	0.33	RC
Sandstone	TS343R	721297	6890344	493	-90	0	72	40	50	10	0.656	RC
Sandstone	TS343R	721297	6890344	493	-90	0	72	52	58	6	1.1867	RC
Sandstone	TS344R	721295	6890282	493	-90	0	84	0	4	4	0.515	RC
Sandstone	TS344R	721295	6890282	493	-90	0	84	8	24	16	14.5038	RC
Sandstone	TS344R	721295	6890282	493	-90	0	84	30	40	10	0.628	RC
Sandstone	TS344R	721295	6890282	493	-90	0	84	44	58	14	0.9971	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS345R	721272	6890183	493	-90	0	72	0	6	6	1.68	RC
Sandstone	TS345R	721272	6890183	493	-90	0	72	12	30	18	0.7944	RC
Sandstone	TS345R	721272	6890183	493	-90	0	72	34	38	4	1.41	RC
Sandstone	TS345R	721272	6890183	493	-90	0	72	40	44	4	0.785	RC
Sandstone	TS346R	721332	6890182	492	-90	0	96	0	2	2	1.31	RC
Sandstone	TS346R	721332	6890182	492	-90	0	96	34	36	2	0.3	RC
Sandstone	TS346R	721332	6890182	492	-90	0	96	52	54	2	2.45	RC
Sandstone	TS346R	721332	6890182	492	-90	0	96	74	76	2	0.34	RC
Sandstone	TS346R	721332	6890182	492	-90	0	96	88	92	4	2.04	RC
Sandstone	TS347R	721271	6890143	493	-90	0	50	14	16	2	0.25	RC
Sandstone	TS347R	721271	6890143	493	-90	0	50	22	38	16	0.555	RC
Sandstone	TS347R	721271	6890143	493	-90	0	50	42	46	4	1.13	RC
Sandstone	TS348R	721311	6890142	493	-90	0	78	0	4	4	0.71	RC
Sandstone	TS348R	721311	6890142	493	-90	0	78	54	58	4	5.805	RC
Sandstone	TS349R	721331	6890141	492	-90	0	96	0	4	4	0.45	RC
Sandstone	TS349R	721331	6890141	492	-90	0	96	16	18	2	0.26	RC
Sandstone	TS349R	721331	6890141	492	-90	0	96	44	46	2	0.27	RC
Sandstone	TS350R	721269	6890063	492	-90	0	66	0	4	4	2.835	RC
Sandstone	TS350R	721269	6890063	492	-90	0	66	12	14	2	0.25	RC
Sandstone	TS350R	721269	6890063	492	-90	0	66	28	32	4	0.92	RC
Sandstone	TS350R	721269	6890063	492	-90	0	66	40	42	2	0.25	RC
Sandstone	TS351R	721310	6890062	492	-90	0	72	0	4	4	0.725	RC
Sandstone	TS351R	721310	6890062	492	-90	0	72	32	44	12	1.5183	RC
Sandstone	TS352R	721330	6890061	492	-90	0	72	2	6	4	0.52	RC
Sandstone	TS352R	721330	6890061	492	-90	0	72	32	34	2	0.27	RC
Sandstone	TS353R	721312	6890182	493	-90	0	96	0	4	4	0.89	RC
Sandstone	TS353R	721312	6890182	493	-90	0	96	14	16	2	0.27	RC
Sandstone	TS353R	721312	6890182	493	-90	0	96	80	84	4	0.51	RC
Sandstone	TS353R	721312	6890182	493	-90	0	96	90	92	2	0.37	RC
Sandstone	TS354R	721269	6890023	492	-90	0	68	0	6	6	1.0333	RC
Sandstone	TS354R	721269	6890023	492	-90	0	68	24	26	2	0.3	RC
Sandstone	TS354R	721269	6890023	492	-90	0	68	34	36	2	0.3	RC
Sandstone	TS354R	721269	6890023	492	-90	0	68	46	52	6	0.6667	RC
Sandstone	TS355R	721309	6890022	492	-90	0	88	0	4	4	0.965	RC
Sandstone	TS355R	721309	6890022	492	-90	0	88	22	24	2	0.36	RC
Sandstone	TS355R	721309	6890022	492	-90	0	88	30	44	14	1.0514	RC
Sandstone	TS356R	721328	6890021	492	-90	0	96	0	4	4	0.44	RC
Sandstone	TS356R	721328	6890021	492	-90	0	96	18	20	2	0.53	RC
Sandstone	TS356R	721328	6890021	492	-90	0	96	24	26	2	0.29	RC
Sandstone	TS356R	721328	6890021	492	-90	0	96	40	42	2	0.42	RC
Sandstone	TS356R	721328	6890021	492	-90	0	96	66	68	2	0.66	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS356R	721328	6890021	492	-90	0	96	94	96	2	0.33	RC
Sandstone	TS357R	721268	6889983	492	-90	0	72	0	2	2	0.29	RC
Sandstone	TS357R	721268	6889983	492	-90	0	72	34	38	4	0.52	RC
Sandstone	TS357R	721268	6889983	492	-90	0	72	42	46	4	0.47	RC
Sandstone	TS358R	721308	6889982	491	-90	0	90	0	4	4	0.495	RC
Sandstone	TS358R	721308	6889982	491	-90	0	90	46	48	2	0.39	RC
Sandstone	TS359R	721327	6889981	491	-90	0	88	0	4	4	0.365	RC
Sandstone	TS359R	721327	6889981	491	-90	0	88	40	42	2	0.25	RC
Sandstone	TS360R	721250	6890063	491	-90	0	48	0	4	4	0.29	RC
Sandstone	TS361R	721256	6890143	493	-90	0	54	0	4	4	0.6	RC
Sandstone	TS361R	721256	6890143	493	-90	0	54	16	18	2	0.28	RC
Sandstone	TS362R	721257	6890183	493	-90	0	54	0	2	2	0.58	RC
Sandstone	TS362R	721257	6890183	493	-90	0	54	8	10	2	1.11	RC
Sandstone	TS362R	721257	6890183	493	-90	0	54	16	18	2	0.57	RC
Sandstone	TS363R	721280	6890103	492	-60	271	40	0	6	6	2.35	RC
Sandstone	TS363R	721280	6890103	492	-60	271	40	14	16	2	1.18	RC
Sandstone	TS363R	721280	6890103	492	-60	271	40	20	40	20	1.172	RC
Sandstone	TS364R	721346	6890101	492	-60	271	76	68	72	4	0.59	RC
Sandstone	TS365R	721253	6890223	493	-90	0	42	0	2	2	0.28	RC
Sandstone	TS365R	721253	6890223	493	-90	0	42	32	34	2	0.58	RC
Sandstone	TS366R	721265	6890223	493	-90	0	24	0	2	2	0.27	RC
Sandstone	TS367R	721254	6890264	493	-90	0	54	0	4	4	0.84	RC
Sandstone	TS367R	721254	6890264	493	-90	0	54	30	32	2	0.4	RC
Sandstone	TS367R	721254	6890264	493	-90	0	54	38	40	2	0.29	RC
Sandstone	TS368R	721339	6890261	493	-60	271	94	2	4	2	0.36	RC
Sandstone	TS368R	721339	6890261	493	-60	271	94	32	34	2	0.47	RC
Sandstone	TS368R	721339	6890261	493	-60	271	94	40	60	20	1.244	RC
Sandstone	TS368R	721339	6890261	493	-60	271	94	62	68	6	0.47	RC
Sandstone	TS369R	721350	6890281	493	-90	0	84	2	4	2	0.74	RC
Sandstone	TS369R	721350	6890281	493	-90	0	84	26	28	2	0.4	RC
Sandstone	TS369R	721350	6890281	493	-90	0	84	32	34	2	0.42	RC
Sandstone	TS369R	721350	6890281	493	-90	0	84	50	52	2	0.4	RC
Sandstone	TS370R	721324	6890302	493	-70	271	76	0	2	2	0.32	RC
Sandstone	TS370R	721324	6890302	493	-70	271	76	24	26	2	0.4	RC
Sandstone	TS370R	721324	6890302	493	-70	271	76	28	36	8	0.5375	RC
Sandstone	TS370R	721324	6890302	493	-70	271	76	40	64	24	2.9667	RC
Sandstone	TS371R	721225.31	6890304	493	-90	0	24				NSA	RC
Sandstone	TS372R	721233	6890285	493	-90	0	42	0	2	2	0.25	RC
Sandstone	TS372R	721233	6890285	493	-90	0	42	14	18	4	1.575	RC
Sandstone	TS373R	721273	6890283	493	-70	271	64	0	2	2	1.22	RC
Sandstone	TS373R	721273	6890283	493	-70	271	64	4	12	8	0.65	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS373R	721273	6890283	493	-70	271	64	16	18	2	0.33	RC
Sandstone	TS373R	721273	6890283	493	-70	271	64	34	42	8	0.72	RC
Sandstone	TS373R	721273	6890283	493	-70	271	64	46	48	2	1.01	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	0	2	2	0.54	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	8	16	8	0.8975	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	22	26	4	0.44	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	28	30	2	0.27	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	32	34	2	0.48	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	36	40	4	1.905	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	42	44	2	0.34	RC
Sandstone	TS374R	721281	6890323	494	-60	273	70	56	58	2	0.59	RC
Sandstone	TS375R	721327	6890362	493	-90	0	72	32	34	2	0.42	RC
Sandstone	TS375R	721327	6890362	493	-90	0	72	42	44	2	0.42	RC
Sandstone	TS375R	721327	6890362	493	-90	0	72	54	56	2	0.28	RC
Sandstone	TS376R	721327.12	6890381	493	-90	0	78				NSA	RC
Sandstone	TS407R	721277	6890403	494	-60	271	48	16	18	2	0.25	RC
Sandstone	TS407R	721277	6890403	494	-60	271	48	20	22	2	0.28	RC
Sandstone	TS407R	721277	6890403	494	-60	271	48	26	28	2	0.52	RC
Sandstone	TS407R	721277	6890403	494	-60	271	48	32	40	8	0.7875	RC
Sandstone	TS407R	721277	6890403	494	-60	271	48	46	48	2	0.83	RC
Sandstone	TS408R	721297	6890402	494	-59	271	66	6	8	2	0.26	RC
Sandstone	TS408R	721297	6890402	494	-59	271	66	12	14	2	0.53	RC
Sandstone	TS408R	721297	6890402	494	-59	271	66	16	20	4	0.58	RC
Sandstone	TS408R	721297	6890402	494	-59	271	66	28	30	2	0.6	RC
Sandstone	TS408R	721297	6890402	494	-59	271	66	32	60	28	1.1629	RC
Sandstone	TS408R	721297	6890402	494	-59	271	66	62	66	4	0.325	RC
Sandstone	TS409R	721317	6890401	493	-60	271	66	20	26	6	0.7	RC
Sandstone	TS409R	721317	6890401	493	-60	271	66	30	34	4	1.13	RC
Sandstone	TS409R	721317	6890401	493	-60	271	66	36	46	10	1.114	RC
Sandstone	TS409R	721317	6890401	493	-60	271	66	48	54	6	1.1333	RC
Sandstone	TS409R	721317	6890401	493	-60	271	66	56	62	6	1.3833	RC
Sandstone	TS410R	721271	6890082	493	-90	0	42	0	6	6	2.58	RC
Sandstone	TS410R	721271	6890082	493	-90	0	42	8	12	4	0.515	RC
Sandstone	TS410R	721271	6890082	493	-90	0	42	14	28	14	0.5043	RC
Sandstone	TS410R	721271	6890082	493	-90	0	42	34	42	8	4.3175	RC
Sandstone	TS411R	721290	6890082	493	-90	0	54	0	6	6	2.1567	RC
Sandstone	TS411R	721290	6890082	493	-90	0	54	12	14	2	0.41	RC
Sandstone	TS411R	721290	6890082	493	-90	0	54	20	34	14	1.19	RC
Sandstone	TS411R	721290	6890082	493	-90	0	54	38	40	2	0.32	RC
Sandstone	TS412R	721310	6890080	492	-90	0	60	0	4	4	0.475	RC
Sandstone	TS413R	721251	6890124	493	-90	0	36	0	2	2	0.29	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS413R	721251	6890124	493	-90	0	36	4	6	2	0.48	RC
Sandstone	TS414R	721271	6890123	493	-90	0	48	0	4	4	1.645	RC
Sandstone	TS414R	721271	6890123	493	-90	0	48	8	10	2	0.86	RC
Sandstone	TS414R	721271	6890123	493	-90	0	48	12	14	2	0.8	RC
Sandstone	TS414R	721271	6890123	493	-90	0	48	16	30	14	0.8671	RC
Sandstone	TS414R	721271	6890123	493	-90	0	48	36	38	2	0.38	RC
Sandstone	TS415R	721291	6890122	493	-90	0	60	0	4	4	1.1	RC
Sandstone	TS415R	721291	6890122	493	-90	0	60	8	30	22	0.7191	RC
Sandstone	TS415R	721291	6890122	493	-90	0	60	34	36	2	1.14	RC
Sandstone	TS415R	721291	6890122	493	-90	0	60	40	42	2	0.31	RC
Sandstone	TS415R	721291	6890122	493	-90	0	60	46	48	2	5.05	RC
Sandstone	TS415R	721291	6890122	493	-90	0	60	54	60	6	1.3033	RC
Sandstone	TS416R	721312	6890121	492	-90	0	60	0	4	4	0.655	RC
Sandstone	TS417R	721271	6890163	493	-90	0	36	0	2	2	0.69	RC
Sandstone	TS417R	721271	6890163	493	-90	0	36	8	10	2	0.51	RC
Sandstone	TS417R	721271	6890163	493	-90	0	36	12	26	14	0.7471	RC
Sandstone	TS417R	721271	6890163	493	-90	0	36	28	30	2	0.63	RC
Sandstone	TS417R	721271	6890163	493	-90	0	36	32	36	4	0.365	RC
Sandstone	TS418R	721292	6890163	493	-90	0	54	0	2	2	0.52	RC
Sandstone	TS418R	721292	6890163	493	-90	0	54	4	6	2	0.28	RC
Sandstone	TS418R	721292	6890163	493	-90	0	54	12	22	10	1.33	RC
Sandstone	TS418R	721292	6890163	493	-90	0	54	32	36	4	0.755	RC
Sandstone	TS418R	721292	6890163	493	-90	0	54	40	42	2	0.28	RC
Sandstone	TS418R	721292	6890163	493	-90	0	54	44	46	2	0.6	RC
Sandstone	TS419R	721312	6890162	493	-90	0	60	0	4	4	0.58	RC
Sandstone	TS419R	721312	6890162	493	-90	0	60	24	28	4	0.385	RC
Sandstone	TS419R	721312	6890162	493	-90	0	60	38	40	2	0.49	RC
Sandstone	TS420R	721272	6890203	493	-90	0	48	0	4	4	0.53	RC
Sandstone	TS420R	721272	6890203	493	-90	0	48	8	10	2	0.31	RC
Sandstone	TS420R	721272	6890203	493	-90	0	48	22	26	4	1.605	RC
Sandstone	TS420R	721272	6890203	493	-90	0	48	28	30	2	0.59	RC
Sandstone	TS420R	721272	6890203	493	-90	0	48	32	36	4	1.12	RC
Sandstone	TS420R	721272	6890203	493	-90	0	48	40	46	6	0.7	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	0	4	4	0.725	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	8	12	4	0.27	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	18	20	2	0.84	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	28	30	2	2.25	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	32	34	2	0.49	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	38	42	4	0.985	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	44	46	2	1.08	RC
Sandstone	TS421R	721293	6890203	493	-90	0	60	48	50	2	0.28	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TS422R	721313	6890202	493	-90	0	56	0	2	2	0.68	RC
Sandstone	TS422R	721313	6890202	493	-90	0	56	26	28	2	0.53	RC
Sandstone	TS422R	721313	6890202	493	-90	0	56	45	51	6	1.3633	RC
Sandstone	TS422R	721313	6890202	493	-90	0	56	55	56	1	0.29	RC
Sandstone	TS423R	721314	6890241	493	-90	0	60	0	2	2	1.55	RC
Sandstone	TS423R	721314	6890241	493	-90	0	60	26	28	2	0.39	RC
Sandstone	TS423R	721314	6890241	493	-90	0	60	32	34	2	0.75	RC
Sandstone	TS423R	721314	6890241	493	-90	0	60	38	56	18	0.7411	RC
Sandstone	TS424R	721293	6890235	493	-90	0	51	0	16	16	2.8463	RC
Sandstone	TS424R	721293	6890235	493	-90	0	51	34	38	4	0.725	RC
Sandstone	TS425R	721274	6890236	493	-90	0	47	0	4	4	0.685	RC
Sandstone	TS425R	721274	6890236	493	-90	0	47	28	30	2	0.28	RC
Sandstone	TS425R	721274	6890236	493	-90	0	47	32	46	14	0.9471	RC
Sandstone	TS426R	721333	6890239	492	-90	0	59	0	2	2	0.54	RC
Sandstone	TS426R	721333	6890239	492	-90	0	59	20	22	2	0.28	RC
Sandstone	TS426R	721333	6890239	492	-90	0	59	34	36	2	0.53	RC
Sandstone	TS426R	721333	6890239	492	-90	0	59	38	40	2	0.27	RC
Sandstone	TS427R	721316	6890402	493	-90	0	72	2	4	2	0.26	RC
Sandstone	TS427R	721316	6890402	493	-90	0	72	20	28	8	0.5125	RC
Sandstone	TS427R	721316	6890402	493	-90	0	72	30	36	6	0.6767	RC
Sandstone	TSBH01	721140.05	6890125	491	-90	0	15				NSA	RC
Sandstone	TSBH02	721242.48	6889840	491	-90	0	15				NSA	RC
Sandstone	TSBH03	721438.52	6889703	491	-90	0	15				NSA	RC
Sandstone	TSBH04	721248.61	6890523	491	-90	0	15				NSA	RC
Sandstone	TSBH05	721375.01	6890466	491	-90	0	15				NSA	RC
Sandstone	TSBH06	721472.95	6890220	491	-90	0	15				NSA	RC
Sandstone	TSMB001	721579.63	6889602	490	-90	360	58				NSA	RC
Sandstone	TSMB002	721481.5	6889918	492	-90	360	58				NSA	RC
Sandstone	TSMB003	722045.06	6889906	492	-90	360	58				NSA	RC
Sandstone	TSMB004	721961.75	6889595	491	-90	360	52				NSA	RC
Sandstone	TSWB001	721341	6890182	492	-90	0	104	0	2	2	0.34	RC
Sandstone	TSWB001	721341	6890182	492	-90	0	104	10	12	2	0.26	RC
Sandstone	TSWB001	721341	6890182	492	-90	0	104	22	24	2	0.34	RC
Sandstone	TSWB001	721341	6890182	492	-90	0	104	50	52	2	0.3	RC
Sandstone	TSWB001	721341	6890182	492	-90	0	104	82	84	2	0.46	RC
Sandstone	TSWB001	721341	6890182	492	-90	0	104	94	104	10	0.444	RC
Sandstone	TSWB002	721396	6890325	493	-90	0	84	70	72	2	0.4	RC
Sandstone	TSWB002	721396	6890325	493	-90	0	84	82	83.8	2	0.3	RC
Sandstone	TSWB003	721348.12	6890471	494	-90	0	120				NSA	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	20	21	1	0.41	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	27	28	1	1.36	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TSWB004	721250	6890519	494	-90	0	105	31	32	1	0.3	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	40	43	3	0.3633	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	44	46	2	0.655	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	56	59	3	0.2633	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	60	61	1	0.47	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	67	68	1	0.54	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	71	72	1	0.38	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	73	74	1	0.25	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	76	77	1	0.32	RC
Sandstone	TSWB004	721250	6890519	494	-90	0	105	88	89	1	0.37	RC
Sandstone	TSWB1	721272	6890672	496	-90	0	72	0	5	5	0.33	RC
Sandstone	TSWB1	721272	6890672	496	-90	0	72	10	15	5	0.38	RC
Sandstone	TSWB1	721272	6890672	496	-90	0	72	35	40	5	0.66	RC
Sandstone	TSWB2	721222.19	6889979	492	-90	0	60				NSA	RC
Sandstone	TSWB3	721188.36	6889927	492	-90	0	60				NSA	RC
Sandstone	TVR0073	720996.5	6889054	495	-90	360	41				NSA	RAB
Sandstone	TVR0074	721091.5	6889043	492	-90	360	50				NSA	RAB
Sandstone	TVR0075	721190.5	6889050	496	-90	360	63				NSA	RAB
Sandstone	TVR0076	721289.5	6889056	490	-90	360	60				NSA	RAB
Sandstone	TVR0077	721388.5	6889045	494	-90	360	62				NSA	RAB
Sandstone	TVR0078	721492.5	6889041	491	-90	360	60				NSA	RAB
Sandstone	TVR0084	720944.5	6888852	494	-90	360	44				NSA	RAB
Sandstone	TVR0085	720844.5	6888851	495	-90	360	74				NSA	RAB
Sandstone	TVR0092	721293.5	6888952	494	-90	360	80				NSA	RAB
Sandstone	TVR0192	723942.37	6892950	512	-90	0	87				NSA	RAB
Sandstone	TVR0193	723756.68	6892953	516	-90	0	56				NSA	RAB
Sandstone	TVR0194	723837.43	6893172	510	-90	0	26				NSA	RAB
Sandstone	TVR0195	723646.74	6893170	509	-90	0	70				NSA	RAB
Sandstone	TVR0224	719937.11	6890851	500	-90	0	56				NSA	RAB
Sandstone	TVR0225	719838.04	6890651	505	-90	0	44				NSA	RAB
Sandstone	TVR0231	720137.93	6889264	494	-90	0	41				NSA	RAB
Sandstone	TVR0232	719945.93	6889262	494	-90	0	65				NSA	RAB
Sandstone	TVR0233	719846.68	6889253	494	-90	0	45				NSA	RAB
Sandstone	TVR0259	719943	6890454	499	-90	0	71	30	35	5	0.47	RAB
Sandstone	TVR0260	720043.11	6890258	499	-90	0	32				NSA	RAB
Sandstone	TVR0261	719838.86	6890256	499	-90	0	38				NSA	RAB
Sandstone	TVR0274	719941.42	6890063	498	-90	0	29				NSA	RAB
Sandstone	TVR0275	720141.74	6890053	495	-90	0	41				NSA	RAB
Sandstone	TVR0276	720247.86	6889850	503	-90	0	69				NSA	RAB
Sandstone	TVR0277	720042.24	6889857	496	-90	0	65				NSA	RAB
Sandstone	TVR0278	719846	6889854	497	-90	0	77	75	77	2	0.27	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TVR0291	719941.55	6889656	495	-90	0	33				NSA	RAB
Sandstone	TVR0292	720449.68	6889458	494	-90	0	59				NSA	RAB
Sandstone	TVR0293	720240.37	6889458	494	-90	0	56				NSA	RAB
Sandstone	TVR0294	720042.11	6889460	497	-90	0	41				NSA	RAB
Sandstone	TVR0295	719841	6889454	494	-90	0	68	10	15	5	0.84	RAB
Sandstone	TVR0307	720540.17	6890856	504	-90	0	35				NSA	RAB
Sandstone	TVR0308	720337.61	6890859	507	-90	0	29				NSA	RAB
Sandstone	TVR0309	720137.92	6890856	506	-90	0	27				NSA	RAB
Sandstone	TVR0363	725067.9	6889971	497	-90	0	3				NSA	RAB
Sandstone	TVR0368	725141.71	6890160	501	-90	0	5				NSA	RAB
Sandstone	TVR0369	724946.27	6890160	500	-90	0	8				NSA	RAB
Sandstone	TVR0370	724842.27	6889954	503	-90	0	7				NSA	RAB
Sandstone	TVR0371	725136.9	6889758	500	-90	0	5				NSA	RAB
Sandstone	TVR0399	724932.53	6889167	499	-90	0	18				NSA	RAB
Sandstone	TVR0400	724539.96	6889165	508	-90	0	38				NSA	RAB
Sandstone	TVR0501	720256.17	6890659	499	-90	0	41				NSA	RAB
Sandstone	TVR0502	720440.3	6890652	499	-90	0	35				NSA	RAB
Sandstone	TVR0503	720338.55	6890463	501	-90	0	41				NSA	RAB
Sandstone	TVR0504	720538.86	6890452	500	-90	0	50				NSA	RAB
Sandstone	TVR0544	722442	6890655	498	-90	0	38				NSA	RAB
Sandstone	TVR0545	722249.56	6890655	497	-90	0	35				NSA	RAB
Sandstone	TVR0546	721942.87	6890451	495	-90	0	35				NSA	RAB
Sandstone	TVR0547	722040.37	6890655	496	-90	0	52				NSA	RAB
Sandstone	TVR0548	722143	6890452	496	-90	0	34				NSA	RAB
Sandstone	TVR0549	722336.75	6890456	496	-90	0	44				NSA	RAB
Sandstone	TVR0550	722545	6890448	497	-90	0	42				NSA	RAB
Sandstone	TVR0551	722046.94	6890256	495	-90	0	45				NSA	RAB
Sandstone	TVR0552	722245.88	6890255	495	-90	0	41				NSA	RAB
Sandstone	TVR0553	722435.31	6890252	495	-90	0	36				NSA	RAB
Sandstone	TVR0554	722645.82	6890253	495	-90	0	16				NSA	RAB
Sandstone	TVR0555	722847.25	6890264	496	-90	0	46				NSA	RAB
Sandstone	TVR0556	723034.69	6890252	498	-90	0	46				NSA	RAB
Sandstone	TVR0557	723275.88	6890239	495	-90	0	19				NSA	RAB
Sandstone	TVR0558	723544.2	6890152	495	-90	0	47				NSA	RAB
Sandstone	TVR0559	723748	6890156	496	-90	0	39	25	30	5	0.37	RAB
Sandstone	TVR0560	723932.51	6890161	501	-90	0	30				NSA	RAB
Sandstone	TVR0561	723842.7	6889957	498	-90	0	40				NSA	RAB
Sandstone	TVR0562	723646	6889955	495	-90	0	43	0	5	5	0.36	RAB
Sandstone	TVR0563	723940.33	6889745	499	-90	0	41				NSA	RAB
Sandstone	TVR0564	723553	6889745	494	-90	0	47	30	35	5	0.29	RAB
Sandstone	TVR0565	723143.95	6889756	493	-90	0	39				NSA	RAB

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	TVR0566	722739.32	6889754	493	-90	0	47				NSA	RAB
Sandstone	TVR0567	723744.64	6889152	498	-90	0	39				NSA	RAB
Sandstone	TVR0568	723349.01	6889147	503	-90	0	13				NSA	RAB
Sandstone	TVR0569	722946.76	6889150	494	-90	0	47				NSA	RAB
Sandstone	TVR0570	720438.93	6889047	492	-90	0	71				NSA	RAB
Sandstone	TVR0571	720239.68	6889059	493	-90	0	53				NSA	RAB
Sandstone	TVR0572	720043.24	6889055	493	-90	0	38				NSA	RAB
Sandstone	TVR0573	719833.99	6889049	486	-90	0	67				NSA	RAB
Sandstone	TVR0689	720443	6890255	500	-90	0	59	0	5	5	0.33	RAB
Sandstone	TVR0689	720443	6890255	500	-90	0	59	40	45	5	0.94	RAB
Sandstone	TVR0690	720532	6890052	502	-90	0	37	5	10	5	0.35	RAB
Sandstone	TVR0691	720627.12	6889860	493	-90	0	60				NSA	RAB
Sandstone	TVR0692	720450	6889859	500	-90	0	71	45	50	5	0.43	RAB
Sandstone	TVR0693	720343	6890056	496	-90	0	65	5	10	5	0.31	RAB
Sandstone	TVR0694	720226.05	6890254	500	-90	0	50				NSA	RAB
Sandstone	TVR0695	720351.18	6889256	494	-90	0	77				NSA	RAB
Sandstone	TVR0696	720539.43	6889250	494	-90	0	71				NSA	RAB
Sandstone	TVR0697	723033.76	6890257	498	-90	0	43				NSA	RAB
Sandstone	TVR0698	723034	6890249	498	-90	0	56	40	45	5	0.41	RAB
Sandstone	TVR1021	721340.22	6893322	522	-90	0	32				NSA	RAB
Sandstone	TVR1022	721441.17	6892965	516	-90	0	51				NSA	RAB
Sandstone	TVR1023	721707.23	6892563	517	-90	0	7				NSA	RAB
Sandstone	TVR1024	721738.05	6892159	527	-90	0	14				NSA	RAB
Sandstone	TVR1025	722140	6892150	518	-90	0	18	10	15	5	0.3	RAB
Sandstone	TVR1097	724132.94	6892570	516	-90	0	69				NSA	RAB
Sandstone	TVR1098	723749	6892551	517	-90	0	49				NSA	RAB
Sandstone	TVR1099	723542.62	6892158	511	-90	0	46				NSA	RAB
Sandstone	TVR1100	723934.63	6892159	510	-90	0	65				NSA	RAB
Sandstone	TVR1101	724348.75	6892148	508	-90	0	47				NSA	RAB
Sandstone	TVR1102	724745.07	6892154	507	-90	0	60				NSA	RAB
Sandstone	TVR1103	725152.45	6892157	510	-90	0	44				NSA	RAB
Sandstone	TVR1114	724843.45	6891752	503	-90	0	59				NSA	RAB
Sandstone	TVR1115	724441.94	6891750	503	-90	0	77				NSA	RAB
Sandstone	TVR1116	724039.75	6891751	508	-90	0	44				NSA	RAB
Sandstone	TVR1560	722139.77	6888943	490	-90	0	31				NSA	RAB
Sandstone	VH001	720768.99	6889694	492	-90	0	7				NSA	VM
Sandstone	VH002	720769.56	6889725	492	-90	0	4				NSA	VM
Sandstone	VH003	720769.81	6889755	492	-90	0	4				NSA	VM
Sandstone	VH004	720770.49	6889785	492	-90	0	4				NSA	VM
Sandstone	VH005	720772.06	6889815	493	-90	0	4				NSA	VM
Sandstone	VH006	720772.43	6889844	493	-90	0	4				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH007	720774.74	6889875	493	-90	0	4				NSA	VM
Sandstone	VH008	720774.68	6889904	493	-90	0	4				NSA	VM
Sandstone	VH009	720777.93	6889934	493	-90	0	4				NSA	VM
Sandstone	VH011	720804.18	6889904	493	-90	0	6				NSA	VM
Sandstone	VH012	720805.06	6889873	493	-90	0	4				NSA	VM
Sandstone	VH013	720804.37	6889843	493	-90	0	4				NSA	VM
Sandstone	VH014	720801.62	6889814	493	-90	0	4				NSA	VM
Sandstone	VH015	720804.24	6889784	492	-90	0	4				NSA	VM
Sandstone	VH016	720800.74	6889754	492	-90	0	4				NSA	VM
Sandstone	VH017	720799.24	6889724	492	-90	0	4				NSA	VM
Sandstone	VH018	720798.74	6889695	492	-90	0	4				NSA	VM
Sandstone	VH019	720832	6889693	492	-90	0	8	2	3	1	0.25	VM
Sandstone	VH020	720831.68	6889724	492	-90	0	6				NSA	VM
Sandstone	VH021	720830.49	6889753	492	-90	0	4				NSA	VM
Sandstone	VH022	720831.31	6889782	492	-90	0	4				NSA	VM
Sandstone	VH023	720832.68	6889813	492	-90	0	4				NSA	VM
Sandstone	VH024	720835.43	6889843	492	-90	0	8				NSA	VM
Sandstone	VH025	720835.56	6889873	493	-90	0	4				NSA	VM
Sandstone	VH026	720837	6889902	493	-90	0	4	0	2	2	0.325	VM
Sandstone	VH027	720867	6889901	493	-90	0	12	1	2	1	0.27	VM
Sandstone	VH028	720865.18	6889872	492	-90	0	4				NSA	VM
Sandstone	VH029	720865	6889857	492	-90	0	4	0	2	2	0.305	VM
Sandstone	VH030	720865.81	6889842	492	-90	0	4				NSA	VM
Sandstone	VH031	720863.62	6889829	492	-90	0	4				NSA	VM
Sandstone	VH032	720863.49	6889813	492	-90	0	4				NSA	VM
Sandstone	VH033	720863.18	6889797	492	-90	0	4				NSA	VM
Sandstone	VH034	720862.87	6889782	492	-90	0	4				NSA	VM
Sandstone	VH035	720863.62	6889752	492	-90	0	4				NSA	VM
Sandstone	VH036	720861.49	6889722	492	-90	0	4				NSA	VM
Sandstone	VH037	720860.68	6889692	492	-90	0	4				NSA	VM
Sandstone	VH038	720889.18	6889693	492	-90	0	8				NSA	VM
Sandstone	VH039	720889	6889722	492	-90	0	8	0	3	3	0.3733	VM
Sandstone	VH039	720889	6889722	492	-90	0	8	4	7	3	0.4533	VM
Sandstone	VH040	720892.87	6889752	492	-90	0	4				NSA	VM
Sandstone	VH041	720892.18	6889781	492	-90	0	4				NSA	VM
Sandstone	VH042	720892.06	6889795	492	-90	0	4				NSA	VM
Sandstone	VH043	720890.93	6889810	492	-90	0	4				NSA	VM
Sandstone	VH044	720890	6889847	492	-90	0	4	0	2	2	0.34	VM
Sandstone	VH045	720888.24	6889862	492	-90	0	8				NSA	VM
Sandstone	VH046	720897	6889870	492	-90	0	8	0	4	4	1.2375	VM
Sandstone	VH047	720892	6889886	492	-90	0	8	0	3	3	0.3933	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH048	720895	6889902	493	-90	0	4	0	2	2	0.295	VM
Sandstone	VH049	720928	6889902	493	-90	0	11	0	4	4	0.7475	VM
Sandstone	VH049	720928	6889902	493	-90	0	11	10	11	1	0.28	VM
Sandstone	VH050	720921	6889886	493	-90	0	8	0	7	7	1.0714	VM
Sandstone	VH051	720920	6889871	492	-90	0	8	0	8	8	2.0625	VM
Sandstone	VH052	720922	6889858	492	-90	0	8	0	8	8	16.4225	VM
Sandstone	VH053	720928	6889808	492	-90	0	5	0	3	3	2.17	VM
Sandstone	VH054	720925	6889798	492	-90	0	8	2	6	4	0.59	VM
Sandstone	VH055	720921	6889782	492	-90	0	4	1	3	2	0.305	VM
Sandstone	VH056	720922	6889751	492	-90	0	4	2	3	1	0.44	VM
Sandstone	VH057	720919	6889721	492	-90	0	8	1	4	3	0.3333	VM
Sandstone	VH058	720921.99	6889691	492	-90	0	8				NSA	VM
Sandstone	VH059	720948	6889691	492	-90	0	6	2	5	3	0.5667	VM
Sandstone	VH060	720951	6889721	492	-90	0	7	1	7	6	0.5167	VM
Sandstone	VH061	720953.81	6889751	492	-90	0	3				NSA	VM
Sandstone	VH062	720954	6889780	492	-90	0	8	1	4	3	0.6733	VM
Sandstone	VH063	720953	6889795	492	-90	0	6	1	4	3	0.7967	VM
Sandstone	VH064	720958	6889811	492	-90	0	8	1	4	3	1.4367	VM
Sandstone	VH065	720954	6889828	491	-90	0	6	0	3	3	0.57	VM
Sandstone	VH066	720954	6889840	492	-90	0	8	0	6	6	0.4567	VM
Sandstone	VH067	720956	6889860	492	-90	0	10	0	10	10	0.604	VM
Sandstone	VH068	720954	6889870	492	-90	0	8	0	8	8	1.4888	VM
Sandstone	VH069	720954	6889883	493	-90	0	12	0	5	5	0.968	VM
Sandstone	VH070	720954	6889899	493	-90	0	8	0	7	7	1.2614	VM
Sandstone	VH071	720965	6889899	493	-90	0	7	0	1	1	0.38	VM
Sandstone	VH072	720985	6889869	492	-90	0	8	0	4	4	0.3675	VM
Sandstone	VH073	720984	6889839	492	-90	0	8	0	4	4	0.4875	VM
Sandstone	VH074	720985	6889810	492	-90	0	6	1	4	3	0.7833	VM
Sandstone	VH075	720981	6889780	492	-90	0	6	1	4	3	0.4933	VM
Sandstone	VH076	720984	6889750	492	-90	0	4	1	3	2	0.39	VM
Sandstone	VH077	720982	6889719	491	-90	0	8	2	5	3	0.3133	VM
Sandstone	VH078	720983	6889690	491	-90	0	8	2	6	4	0.6525	VM
Sandstone	VH079	721011.25	6889689	491	-90	0	10				NSA	VM
Sandstone	VH080	721012	6889719	491	-90	0	8	3	5	2	0.285	VM
Sandstone	VH081	721012	6889749	492	-90	0	8	2	5	3	0.35	VM
Sandstone	VH082	721014	6889780	492	-90	0	5	1	4	3	0.35	VM
Sandstone	VH083	721016	6889809	492	-90	0	8	1	2	1	0.27	VM
Sandstone	VH084	721013.62	6889839	492	-90	0	8				NSA	VM
Sandstone	VH085	721016	6889869	492	-90	0	8	0	2	2	0.54	VM
Sandstone	VH086	721015	6889898	492	-90	0	8	0	1	1	0.41	VM
Sandstone	VH087	721046.31	6889897	492	-90	0	8				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH088	721044	6889868	492	-90	0	8	0	3	3	0.4033	VM
Sandstone	VH089	721046	6889838	492	-90	0	8	0	4	4	0.3325	VM
Sandstone	VH090	721045	6889808	492	-90	0	7	1	3	2	0.36	VM
Sandstone	VH091	721041	6889778	491	-90	0	6	1	3	2	0.315	VM
Sandstone	VH092	721041	6889748	491	-90	0	7	0	1	1	0.63	VM
Sandstone	VH092	721041	6889748	491	-90	0	7	3	5	2	0.355	VM
Sandstone	VH093	721040.06	6889718	491	-90	0	8				NSA	VM
Sandstone	VH094	721039	6889688	491	-90	0	8	5	6	1	0.29	VM
Sandstone	VH095	721070.87	6889689	491	-90	0	8				NSA	VM
Sandstone	VH096	721070.87	6889717	491	-90	0	5				NSA	VM
Sandstone	VH097	721070.93	6889748	491	-90	0	8				NSA	VM
Sandstone	VH098	721073.56	6889778	491	-90	0	8				NSA	VM
Sandstone	VH099	721072	6889807	492	-90	0	5	1	3	2	0.4	VM
Sandstone	VH100	721075	6889838	492	-90	0	8	0	3	3	0.4867	VM
Sandstone	VH101	721075	6889868	492	-90	0	6	0	1	1	0.45	VM
Sandstone	VH102	721074.31	6889897	492	-90	0	4				NSA	VM
Sandstone	VH103	721076.62	6889929	492	-90	0	8				NSA	VM
Sandstone	VH104	721046.87	6889930	492	-90	0	9				NSA	VM
Sandstone	VH105	721016	6889929	493	-90	0	9	0	2	2	0.3	VM
Sandstone	VH106	720988	6889930	493	-90	0	7	2	3	1	0.82	VM
Sandstone	VH107	720956	6889931	493	-90	0	4	0	1	1	0.37	VM
Sandstone	VH107	720956	6889931	493	-90	0	4	3	4	1	0.32	VM
Sandstone	VH108	720927	6889929	493	-90	0	9	0	5	5	0.588	VM
Sandstone	VH109	720896	6889931	493	-90	0	7	1	2	1	0.26	VM
Sandstone	VH110	720867	6889930	493	-90	0	9	0	2	2	0.31	VM
Sandstone	VH111	720835	6889933	493	-90	0	9	8	9	1	0.25	VM
Sandstone	VH115	723027	6891193	504	-90	0	9	0	1	1	0.28	VM
Sandstone	VH115	723027	6891193	504	-90	0	9	4	5	1	0.32	VM
Sandstone	VH116	723025.81	6891163	504	-90	0	13				NSA	VM
Sandstone	VH117	723025	6891133	504	-90	0	13	0	2	2	0.475	VM
Sandstone	VH118	723024	6891103	504	-90	0	9	1	3	2	0.68	VM
Sandstone	VH119	723024	6891073	503	-90	0	13	0	1	1	0.26	VM
Sandstone	VH120	723023	6891043	503	-90	0	13				NSA	VM
Sandstone	VH121	723022.31	6891013	502	-90	0	9				NSA	VM
Sandstone	VH122	723021.63	6890983	502	-90	0	9				NSA	VM
Sandstone	VH123	723021	6890953	502	-90	0	9	0	2	2	0.395	VM
Sandstone	VH124	723051	6890952	502	-90	0	9	0	1	1	0.47	VM
Sandstone	VH125	723052	6890982	502	-90	0	9	0	3	3	0.2667	VM
Sandstone	VH126	723052.31	6891012	502	-90	0	9				NSA	VM
Sandstone	VH127	723053	6891042	503	-90	0	9				NSA	VM
Sandstone	VH128	723053.69	6891072	503	-90	0	9				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH129	723054	6891102	503	-90	0	9	0	3	3	0.8033	VM
Sandstone	VH130	723055	6891132	504	-90	0	9	1	2	1	0.37	VM
Sandstone	VH131	723056	6891162	504	-90	0	13	1	4	3	0.5833	VM
Sandstone	VH132	723057	6891192	505	-90	0	13	2	5	3	0.5167	VM
Sandstone	VH133	723057	6891222	505	-90	0	13	1	2	1	0.32	VM
Sandstone	VH134	723057.87	6891252	505	-90	0	12				NSA	VM
Sandstone	VH135	723058.56	6891282	505	-90	0	13				NSA	VM
Sandstone	VH136	723088.56	6891281	506	-90	0	13				NSA	VM
Sandstone	VH137	723087.88	6891251	505	-90	0	13				NSA	VM
Sandstone	VH138	723087.19	6891221	505	-90	0	13				NSA	VM
Sandstone	VH139	723086.5	6891191	505	-90	0	13				NSA	VM
Sandstone	VH140	723086	6891161	504	-90	0	13	0	2	2	0.39	VM
Sandstone	VH140	723086	6891161	504	-90	0	13	12	13	1	0.35	VM
Sandstone	VH141	723085	6891131	504	-90	0	13	0	4	4	0.4325	VM
Sandstone	VH141	723085	6891131	504	-90	0	13	6	7	1	0.29	VM
Sandstone	VH142	723084.38	6891101	504	-90	0	13				NSA	VM
Sandstone	VH143	723083.69	6891071	503	-90	0	13				NSA	VM
Sandstone	VH144	723083	6891041	503	-90	0	9	3	4	1	0.37	VM
Sandstone	VH145	723082.31	6891011	502	-90	0	9				NSA	VM
Sandstone	VH146	723082	6890981	502	-90	0	9	2	3	1	0.28	VM
Sandstone	VH147	723081	6890951	502	-90	0	9	0	1	1	0.27	VM
Sandstone	VH148	723111	6890951	501	-90	0	9	0	1	1	0.33	VM
Sandstone	VH149	723111.56	6890981	502	-90	0	9				NSA	VM
Sandstone	VH150	723112	6891011	502	-90	0	9	0	1	1	0.25	VM
Sandstone	VH151	723113	6891041	503	-90	0	9				NSA	VM
Sandstone	VH152	723114	6891071	503	-90	0	9	5	6	1	0.26	VM
Sandstone	VH153	723114.38	6891101	503	-90	0	9				NSA	VM
Sandstone	VH154	723115	6891130	504	-90	0	9	0	2	2	0.315	VM
Sandstone	VH155	723116	6891160	504	-90	0	9	0	2	2	0.3	VM
Sandstone	VH156	723116.5	6891190	505	-90	0	13				NSA	VM
Sandstone	VH157	723117.19	6891220	505	-90	0	13				NSA	VM
Sandstone	VH158	723117.88	6891250	506	-90	0	13				NSA	VM
Sandstone	VH159	723118.56	6891280	506	-90	0	13				NSA	VM
Sandstone	VH160	723148.56	6891280	507	-90	0	13				NSA	VM
Sandstone	VH162	723147	6891220	506	-90	0	13	0	1	1	0.52	VM
Sandstone	VH163	723146.5	6891190	506	-90	0	13				NSA	VM
Sandstone	VH165	723145	6891130	504	-90	0	9	0	1	1	0.25	VM
Sandstone	VH166	723144.38	6891100	503	-90	0	9				NSA	VM
Sandstone	VH167	723143.69	6891070	503	-90	0	9				NSA	VM
Sandstone	VH168	723143	6891040	502	-90	0	9	0	1	1	0.26	VM
Sandstone	VH169	723142.32	6891010	502	-90	0	9				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH170	723141.57	6890980	501	-90	0	9				NSA	VM
Sandstone	VH171	723140.88	6890950	501	-90	0	9				NSA	VM
Sandstone	VH172	723170.88	6890949	501	-90	0	9				NSA	VM
Sandstone	VH173	723172	6890979	501	-90	0	9	1	2	1	0.29	VM
Sandstone	VH174	723172	6891009	502	-90	0	9	2	3	1	5	VM
Sandstone	VH175	723173	6891039	502	-90	0	9				NSA	VM
Sandstone	VH176	723173.69	6891069	503	-90	0	9				NSA	VM
Sandstone	VH177	723174.38	6891099	504	-90	0	9				NSA	VM
Sandstone	VH178	723175	6891129	505	-90	0	13	0	1	1	0.27	VM
Sandstone	VH180	723176.5	6891189	507	-90	0	13				NSA	VM
Sandstone	VH181	723177.19	6891219	507	-90	0	9				NSA	VM
Sandstone	VH182	723177.88	6891249	507	-90	0	13				NSA	VM
Sandstone	VH183	723178.56	6891279	507	-90	0	15				NSA	VM
Sandstone	VH185	723207.88	6891248	508	-90	0	13				NSA	VM
Sandstone	VH186	723207.19	6891218	508	-90	0	13				NSA	VM
Sandstone	VH187	723206.44	6891188	506	-90	0	13				NSA	VM
Sandstone	VH188	723205.75	6891158	506	-90	0	9				NSA	VM
Sandstone	VH189	723205.06	6891128	504	-90	0	9				NSA	VM
Sandstone	VH190	723204	6891098	504	-90	0	8	0	1	1	0.27	VM
Sandstone	VH192	723203	6891038	502	-90	0	12				NSA	VM
Sandstone	VH193	723202.25	6891008	502	-90	0	12				NSA	VM
Sandstone	VH194	723201.57	6890978	502	-90	0	12				NSA	VM
Sandstone	VH195	723200.88	6890948	501	-90	0	18				NSA	VM
Sandstone	VH196	723230.88	6890948	502	-90	0	12				NSA	VM
Sandstone	VH197	723231.57	6890978	502	-90	0	18				NSA	VM
Sandstone	VH198	723232.25	6891008	502	-90	0	13				NSA	VM
Sandstone	VH199	723233	6891038	502	-90	0	18				NSA	VM
Sandstone	VH200	723233.69	6891068	503	-90	0	18				NSA	VM
Sandstone	VH201	723234.38	6891098	503	-90	0	18				NSA	VM
Sandstone	VH202	723235.06	6891128	504	-90	0	18				NSA	VM
Sandstone	VH203	723235.75	6891158	506	-90	0	18				NSA	VM
Sandstone	VH204	723236.44	6891188	507	-90	0	18				NSA	VM
Sandstone	VH205	723237.19	6891218	508	-90	0	16				NSA	VM
Sandstone	VH206	723237.88	6891248	509	-90	0	12				NSA	VM
Sandstone	VH207	723238.56	6891278	510	-90	0	18				NSA	VM
Sandstone	VH208	723268.56	6891277	511	-90	0	18				NSA	VM
Sandstone	VH209	723267.88	6891247	510	-90	0	18				NSA	VM
Sandstone	VH210	723267.13	6891217	509	-90	0	11				NSA	VM
Sandstone	VH211	723266.44	6891187	507	-90	0	16				NSA	VM
Sandstone	VH212	723265.75	6891157	505	-90	0	16				NSA	VM
Sandstone	VH213	723265.07	6891127	504	-90	0	18				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH214	723264.38	6891097	504	-90	0	18				NSA	VM
Sandstone	VH215	723263.69	6891067	503	-90	0	16				NSA	VM
Sandstone	VH216	723263	6891037	503	-90	0	18				NSA	VM
Sandstone	VH217	723262.25	6891007	503	-90	0	18				NSA	VM
Sandstone	VH218	723261.57	6890977	502	-90	0	11				NSA	VM
Sandstone	VH219	723260.88	6890947	502	-90	0	8				NSA	VM
Sandstone	VH220	723604.75	6891539	513	-90	0	18				NSA	VM
Sandstone	VH221	723605.5	6891569	512	-90	0	18				NSA	VM
Sandstone	VH222	723606.19	6891599	512	-90	0	18				NSA	VM
Sandstone	VH223	723606.88	6891629	512	-90	0	14				NSA	VM
Sandstone	VH224	723607.56	6891659	511	-90	0	18				NSA	VM
Sandstone	VH225	723608.25	6891689	511	-90	0	18				NSA	VM
Sandstone	VH226	723609	6891719	511	-90	0	5				NSA	VM
Sandstone	VH227	723549	6891721	510	-90	0	17				NSA	VM
Sandstone	VH228	723548.25	6891691	511	-90	0	18				NSA	VM
Sandstone	VH229	723547.56	6891661	512	-90	0	18				NSA	VM
Sandstone	VH230	723546.88	6891631	513	-90	0	18				NSA	VM
Sandstone	VH231	723546.19	6891601	514	-90	0	3				NSA	VM
Sandstone	VH232	723545.5	6891571	515	-90	0	12				NSA	VM
Sandstone	VH233	723544.81	6891541	516	-90	0	2				NSA	VM
Sandstone	VH234	723544.06	6891511	515	-90	0	12				NSA	VM
Sandstone	VH235	723544.81	6891541	516	-90	0	18				NSA	VM
Sandstone	VH236	723485.5	6891572	516	-90	0	18				NSA	VM
Sandstone	VH237	723486.19	6891602	514	-90	0	18				NSA	VM
Sandstone	VH238	723486.88	6891632	513	-90	0	18				NSA	VM
Sandstone	VH239	723487.56	6891662	512	-90	0	3				NSA	VM
Sandstone	VH240	723488.31	6891692	511	-90	0	18				NSA	VM
Sandstone	VH241	723489	6891722	510	-90	0	2				NSA	VM
Sandstone	VH242	723489	6891722	510	-90	0	18				NSA	VM
Sandstone	VH243	723428.31	6891693	509	-90	0	18				NSA	VM
Sandstone	VH244	723427.62	6891663	510	-90	0	18				NSA	VM
Sandstone	VH245	723426.88	6891633	511	-90	0	18				NSA	VM
Sandstone	VH246	723426	6891603	512	-90	0	11	10	11	1	9.58	VM
Sandstone	VH247	723425.5	6891573	512	-90	0	1				NSA	VM
Sandstone	VH248	723424.81	6891543	513	-90	0	18				NSA	VM
Sandstone	VH249	723424	6891513	514	-90	0	18	3	5	2	0.34	VM
Sandstone	VH250	722964.43	6892394	513	-90	0	14				NSA	VM
Sandstone	VH251	722965.12	6892424	513	-90	0	18				NSA	VM
Sandstone	VH252	722965.8	6892454	513	-90	0	13				NSA	VM
Sandstone	VH253	722966.49	6892484	514	-90	0	17				NSA	VM
Sandstone	VH254	722967	6892514	515	-90	0	18	0	2	2	0.29	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH255	722968	6892544	517	-90	0	18	4	5	1	0.29	VM
Sandstone	VH255	722968	6892544	517	-90	0	18	10	12	2	0.31	VM
Sandstone	VH256	722969	6892574	517	-90	0	18	3	6	3	0.7533	VM
Sandstone	VH257	722969	6892604	518	-90	0	6	0	6	6	1.1583	VM
Sandstone	VH258	722970	6892634	520	-90	0	18	0	6	6	0.4783	VM
Sandstone	VH259	722971	6892664	522	-90	0	18	0	2	2	0.65	VM
Sandstone	VH260	722970.3	6892649	521	-90	0	18				NSA	VM
Sandstone	VH261	722972.05	6892724	523	-90	0	18				NSA	VM
Sandstone	VH262	722972.8	6892754	524	-90	0	12				NSA	VM
Sandstone	VH263	722673.49	6892791	518	-90	0	18				NSA	VM
Sandstone	VH264	723003.49	6892784	526	-90	0	18				NSA	VM
Sandstone	VH265	723002.74	6892754	524	-90	0	1				NSA	VM
Sandstone	VH266	723002.05	6892724	522	-90	0	18				NSA	VM
Sandstone	VH267	723001	6892694	522	-90	0	18	1	3	2	1.085	VM
Sandstone	VH268	723001	6892664	522	-90	0	17	1	4	3	1.34	VM
Sandstone	VH269	723000	6892634	521	-90	0	18	0	3	3	0.7933	VM
Sandstone	VH270	722999	6892604	520	-90	0	3	0	3	3	0.5867	VM
Sandstone	VH271	722999	6892574	518	-90	0	18	0	9	9	1.5333	VM
Sandstone	VH272	722998	6892544	517	-90	0	17	3	4	1	0.26	VM
Sandstone	VH272	722998	6892544	517	-90	0	17	8	9	1	0.33	VM
Sandstone	VH272	722998	6892544	517	-90	0	17	11	12	1	0.49	VM
Sandstone	VH273	722997.18	6892514	517	-90	0	18				NSA	VM
Sandstone	VH274	722996	6892484	515	-90	0	14	0	1	1	0.29	VM
Sandstone	VH275	722996	6892454	514	-90	0	9	0	2	2	0.3	VM
Sandstone	VH276	722995.12	6892424	513	-90	0	12				NSA	VM
Sandstone	VH277	722994.43	6892394	513	-90	0	12				NSA	VM
Sandstone	VH281	723026	6892483	514	-90	0	10	0	2	2	0.28	VM
Sandstone	VH282	723027	6892513	514	-90	0	7	0	1	1	0.26	VM
Sandstone	VH282	723027	6892513	514	-90	0	7	5	6	1	0.31	VM
Sandstone	VH283	723028	6892543	517	-90	0	12	1	2	1	0.3	VM
Sandstone	VH284	723029	6892573	517	-90	0	18	1	3	2	0.36	VM
Sandstone	VH285	723029	6892603	520	-90	0	16	0	4	4	2.0925	VM
Sandstone	VH285	723029	6892603	520	-90	0	16	12	13	1	0.33	VM
Sandstone	VH286	723030	6892633	521	-90	0	12	1	4	3	0.6167	VM
Sandstone	VH287	723031	6892663	523	-90	0	8	0	1	1	10.8	VM
Sandstone	VH288	723031.37	6892693	520	-90	0	6				NSA	VM
Sandstone	VH289	723032.05	6892723	519	-90	0	11				NSA	VM
Sandstone	VH290	723032.74	6892753	520	-90	0	18				NSA	VM
Sandstone	VH291	723033.49	6892783	521	-90	0	18				NSA	VM
Sandstone	VH292	723063.49	6892782	518	-90	0	16				NSA	VM
Sandstone	VH293	723062.74	6892752	518	-90	0	18				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH294	723062.05	6892722	518	-90	0	9				NSA	VM
Sandstone	VH295	723061.37	6892692	520	-90	0	18				NSA	VM
Sandstone	VH296	723061	6892662	523	-90	0	12	1	5	4	0.28	VM
Sandstone	VH297	723091	6892662	522	-90	0	18	17	18	1	0.26	VM
Sandstone	VH298	723091.37	6892692	520	-90	0	18				NSA	VM
Sandstone	VH299	723092	6892722	518	-90	0	18	8	9	1	0.55	VM
Sandstone	VH300	723092.74	6892752	517	-90	0	18				NSA	VM
Sandstone	VH301	723093.49	6892782	517	-90	0	17				NSA	VM
Sandstone	VH302	723123.43	6892781	517	-90	0	18				NSA	VM
Sandstone	VH303	723122.74	6892751	518	-90	0	18				NSA	VM
Sandstone	VH304	723122.05	6892721	518	-90	0	18				NSA	VM
Sandstone	VH305	723121	6892691	519	-90	0	18	6	7	1	0.28	VM
Sandstone	VH306	723121	6892661	521	-90	0	18	0	4	4	0.73	VM
Sandstone	VH307	723151	6892660	522	-90	0	18	2	3	1	0.37	VM
Sandstone	VH308	723151	6892690	520	-90	0	18	12	13	1	0.32	VM
Sandstone	VH309	723152.05	6892720	518	-90	0	3				NSA	VM
Sandstone	VH310	723153	6892750	517	-90	0	11	0	3	3	0.3333	VM
Sandstone	VH311	723153	6892780	517	-90	0	12	1	2	1	0.27	VM
Sandstone	VH313	723182.74	6892750	517	-90	0	18				NSA	VM
Sandstone	VH314	723182.05	6892720	518	-90	0	2				NSA	VM
Sandstone	VH315	723181.37	6892690	520	-90	0	18				NSA	VM
Sandstone	VH316	723180.68	6892660	522	-90	0	18				NSA	VM
Sandstone	VH317	723180	6892630	523	-90	0	18	0	6	6	0.425	VM
Sandstone	VH319	723210.68	6892659	521	-90	0	18				NSA	VM
Sandstone	VH320	723211.37	6892689	520	-90	0	10				NSA	VM
Sandstone	VH321	723212.05	6892719	518	-90	0	18				NSA	VM
Sandstone	VH322	723212.74	6892749	518	-90	0	18				NSA	VM
Sandstone	VH323	723213.43	6892779	516	-90	0	2				NSA	VM
Sandstone	VH324	723243.43	6892778	516	-90	0	18				NSA	VM
Sandstone	VH325	723242.74	6892748	517	-90	0	18				NSA	VM
Sandstone	VH326	723242.06	6892718	518	-90	0	18				NSA	VM
Sandstone	VH327	723241.37	6892688	519	-90	0	18				NSA	VM
Sandstone	VH328	723240.62	6892658	521	-90	0	16				NSA	VM
Sandstone	VH329	723239.93	6892628	522	-90	0	18				NSA	VM
Sandstone	VH331	723268.56	6892567	521	-90	0	18				NSA	VM
Sandstone	VH332	723269.24	6892597	520	-90	0	18				NSA	VM
Sandstone	VH333	723269.93	6892627	519	-90	0	17				NSA	VM
Sandstone	VH334	723270.62	6892657	520	-90	0	18				NSA	VM
Sandstone	VH335	723271.37	6892687	519	-90	0	2				NSA	VM
Sandstone	VH336	723272.06	6892717	518	-90	0	15				NSA	VM
Sandstone	VH337	723322.74	6892746	516	-90	0	18				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH338	723273.43	6892777	516	-90	0	18				NSA	VM
Sandstone	VH339	723303.43	6892777	516	-90	0	2				NSA	VM
Sandstone	VH340	723302.74	6892747	516	-90	0	18				NSA	VM
Sandstone	VH341	723302.06	6892717	517	-90	0	18				NSA	VM
Sandstone	VH342	723301.31	6892687	518	-90	0	13				NSA	VM
Sandstone	VH343	723300.62	6892657	519	-90	0	1				NSA	VM
Sandstone	VH344	723299.93	6892627	518	-90	0	11				NSA	VM
Sandstone	VH345	723299.24	6892597	520	-90	0	17				NSA	VM
Sandstone	VH346	723298.56	6892567	522	-90	0	18				NSA	VM
Sandstone	VH347	723328.56	6892566	522	-90	0	1				NSA	VM
Sandstone	VH348	723329.24	6892596	518	-90	0	18				NSA	VM
Sandstone	VH349	723329.93	6892626	517	-90	0	18				NSA	VM
Sandstone	VH350	723330.62	6892656	517	-90	0	18				NSA	VM
Sandstone	VH351	723331	6892686	517	-90	0	18	15	16	1	0.38	VM
Sandstone	VH352	723332.06	6892716	516	-90	0	17				NSA	VM
Sandstone	VH353	723332.74	6892746	516	-90	0	18				NSA	VM
Sandstone	VH354	723333.43	6892776	515	-90	0	12				NSA	VM
Sandstone	VH355	723056	6892482	514	-90	0	18	0	1	1	0.62	VM
Sandstone	VH355	723056	6892482	514	-90	0	18	3	5	2	0.325	VM
Sandstone	VH356	723057	6892512	515	-90	0	18	0	1	1	0.39	VM
Sandstone	VH356	723057	6892512	515	-90	0	18	13	14	1	0.43	VM
Sandstone	VH357	723058	6892542	515	-90	0	18	0	4	4	0.3125	VM
Sandstone	VH358	723059	6892572	516	-90	0	18	0	3	3	0.7267	VM
Sandstone	VH358	723059	6892572	516	-90	0	18	12	13	1	0.54	VM
Sandstone	VH358	723059	6892572	516	-90	0	18	15	16	1	0.33	VM
Sandstone	VH359	723059	6892602	519	-90	0	18	0	3	3	0.73	VM
Sandstone	VH360	723060	6892632	521	-90	0	18	0	1	1	0.39	VM
Sandstone	VH361	723090	6892632	521	-90	0	18	0	1	1	0.29	VM
Sandstone	VH362	723089	6892602	519	-90	0	18	1	3	2	0.5	VM
Sandstone	VH362	723089	6892602	519	-90	0	18	6	7	1	0.32	VM
Sandstone	VH362	723089	6892602	519	-90	0	18	13	18	5	2.426	VM
Sandstone	VH363	723089	6892572	517	-90	0	18	0	1	1	0.26	VM
Sandstone	VH364	723088	6892542	516	-90	0	18	0	6	6	0.3317	VM
Sandstone	VH364	723088	6892542	516	-90	0	18	17	18	1	0.57	VM
Sandstone	VH365	723087	6892512	515	-90	0	14	0	13	13	1.4908	VM
Sandstone	VH366	723086	6892482	514	-90	0	18	0	1	1	0.38	VM
Sandstone	VH366	723086	6892482	514	-90	0	18	3	4	1	0.41	VM
Sandstone	VH366	723086	6892482	514	-90	0	18	6	13	7	1.5514	VM
Sandstone	VH367	723116	6892481	515	-90	0	13	0	1	1	0.33	VM
Sandstone	VH367	723116	6892481	515	-90	0	13	3	8	5	0.454	VM
Sandstone	VH368	723117	6892511	516	-90	0	18	0	5	5	0.4	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH368	723117	6892511	516	-90	0	18	7	8	1	0.71	VM
Sandstone	VH368	723117	6892511	516	-90	0	18	11	12	1	0.28	VM
Sandstone	VH368	723117	6892511	516	-90	0	18	14	17	3	1.1433	VM
Sandstone	VH369	723117	6892526	517	-90	0	18	0	8	8	1.1325	VM
Sandstone	VH369	723117	6892526	517	-90	0	18	10	12	2	0.69	VM
Sandstone	VH370	723118	6892559	517	-90	0	18	0	3	3	0.65	VM
Sandstone	VH371	723119	6892571	518	-90	0	18	0	4	4	1.1275	VM
Sandstone	VH372	723119	6892601	520	-90	0	15	0	4	4	0.425	VM
Sandstone	VH373	723120	6892631	521	-90	0	18	0	6	6	0.5933	VM
Sandstone	VH373	723120	6892631	521	-90	0	18	9	10	1	0.27	VM
Sandstone	VH374	723150	6892630	523	-90	0	10	0	2	2	0.68	VM
Sandstone	VH375	723149	6892600	519	-90	0	18	0	5	5	1.41	VM
Sandstone	VH376	723149	6892585	517	-90	0	17	0	3	3	1.91	VM
Sandstone	VH377	723179	6892600	518	-90	0	18	0	3	3	1.3567	VM
Sandstone	VH377	723179	6892600	518	-90	0	18	14	15	1	0.46	VM
Sandstone	VH378	723179	6892570	519	-90	0	4	0	4	4	0.625	VM
Sandstone	VH380	723209	6892569	521	-90	0	11	0	4	4	1.1375	VM
Sandstone	VH382	723207.18	6892509	518	-90	0	1				NSA	VM
Sandstone	VH383	723206.49	6892479	519	-90	0	1				NSA	VM
Sandstone	VH384	723176	6892480	517	-90	0	12	0	3	3	0.3433	VM
Sandstone	VH385	723177	6892510	518	-90	0	2	0	1	1	0.33	VM
Sandstone	VH386	723178	6892555	519	-90	0	7	0	1	1	0.55	VM
Sandstone	VH386	723178	6892555	519	-90	0	7	4	5	1	0.68	VM
Sandstone	VH387	723147	6892510	515	-90	0	18	0	2	2	0.525	VM
Sandstone	VH388	723146	6892480	515	-90	0	18	5	8	3	0.46	VM
Sandstone	VH389	723132	6892511	516	-90	0	17	0	6	6	0.3617	VM
Sandstone	VH390	723132	6892526	517	-90	0	18	0	4	4	0.7425	VM
Sandstone	VH390	723132	6892526	517	-90	0	18	6	9	3	0.5933	VM
Sandstone	VH392	722833	6892563	515	-90	0	7	0	4	4	2.4325	VM
Sandstone	VH393	723164	6892600	519	-90	0	18	0	5	5	0.782	VM
Sandstone	VH393	723164	6892600	519	-90	0	18	6	7	1	0.26	VM
Sandstone	VH394	723164	6892585	518	-90	0	4	0	4	4	0.96	VM
Sandstone	VH395	723164	6892570	519	-90	0	1	0	1	1	1.59	VM
Sandstone	VH396	723163	6892555	518	-90	0	18	0	6	6	0.8033	VM
Sandstone	VH397	723163	6892540	518	-90	0	16	0	8	8	0.4925	VM
Sandstone	VH398	723162	6892525	517	-90	0	15	0	2	2	0.34	VM
Sandstone	VH398	723162	6892525	517	-90	0	15	6	7	1	0.45	VM
Sandstone	VH399	723162	6892510	518	-90	0	18	0	2	2	0.35	VM
Sandstone	VH400	723177	6892525	518	-90	0	18	0	1	1	0.25	VM
Sandstone	VH400	723177	6892525	518	-90	0	18	4	5	1	0.26	VM
Sandstone	VH401	723055.81	6892452	513	-90	0	18				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH402	723055	6892422	514	-90	0	18	1	2	1	0.3	VM
Sandstone	VH403	723054.37	6892392	514	-90	0	18				NSA	VM
Sandstone	VH404	723069.74	6892407	513	-90	0	18				NSA	VM
Sandstone	VH405	723070	6892422	513	-90	0	18	0	2	2	0.31	VM
Sandstone	VH405	723070	6892422	513	-90	0	18	9	10	1	0.8	VM
Sandstone	VH406	723070	6892437	513	-90	0	18	0	3	3	0.3567	VM
Sandstone	VH406	723070	6892437	513	-90	0	18	10	12	2	0.5	VM
Sandstone	VH407	723071	6892452	513	-90	0	13	0	4	4	0.26	VM
Sandstone	VH407	723071	6892452	513	-90	0	13	5	9	4	0.4325	VM
Sandstone	VH409	723071	6892482	514	-90	0	18	0	1	1	0.41	VM
Sandstone	VH409	723071	6892482	514	-90	0	18	7	10	3	5.9233	VM
Sandstone	VH410	723086	6892467	513	-90	0	18	3	4	1	0.45	VM
Sandstone	VH411	723086	6892452	513	-90	0	18	0	1	1	0.29	VM
Sandstone	VH412	723085	6892437	514	-90	0	18	6	12	6	0.4283	VM
Sandstone	VH413	723085	6892422	514	-90	0	18	1	2	1	0.32	VM
Sandstone	VH414	723084.74	6892407	514	-90	0	18				NSA	VM
Sandstone	VH415	723084	6892392	514	-90	0	18	3	4	1	0.39	VM
Sandstone	VH415	723084	6892392	514	-90	0	18	8	10	2	0.7	VM
Sandstone	VH416	723100	6892406	514	-90	0	18	4	5	1	0.29	VM
Sandstone	VH416	723100	6892406	514	-90	0	18	7	10	3	1.47	VM
Sandstone	VH416	723100	6892406	514	-90	0	18	16	17	1	0.35	VM
Sandstone	VH417	723100	6892421	514	-90	0	7	4	6	2	0.465	VM
Sandstone	VH418	723100	6892436	516	-90	0	15	9	11	2	0.6	VM
Sandstone	VH419	723101	6892451	513	-90	0	18	4	9	5	1.978	VM
Sandstone	VH420	723101	6892466	514	-90	0	17	0	1	1	0.28	VM
Sandstone	VH420	723101	6892466	514	-90	0	17	2	5	3	0.28	VM
Sandstone	VH421	723101	6892481	515	-90	0	1	0	1	1	0.37	VM
Sandstone	VH427	723114.37	6892391	515	-90	0	1				NSA	VM
Sandstone	VH428	723144.37	6892390	516	-90	0	1				NSA	VM
Sandstone	VH429	723145	6892420	516	-90	0	6	0	1	1	0.98	VM
Sandstone	VH430	723145.74	6892450	516	-90	0	1				NSA	VM
Sandstone	VH431	723043	6892558	516	-90	0	18	1	2	1	0.28	VM
Sandstone	VH431	723043	6892558	516	-90	0	18	4	5	1	0.27	VM
Sandstone	VH432	723043.55	6892573	516	-90	0	18				NSA	VM
Sandstone	VH433	723044	6892588	518	-90	0	16	3	4	1	0.65	VM
Sandstone	VH434	723044	6892603	519	-90	0	18	0	4	4	0.6	VM
Sandstone	VH435	723045	6892618	521	-90	0	1	0	1	1	2.57	VM
Sandstone	VH436	723060	6892617	520	-90	0	18	0	3	3	0.5267	VM
Sandstone	VH437	723059	6892587	517	-90	0	18	1	4	3	0.4933	VM
Sandstone	VH438	723058	6892557	516	-90	0	18	1	3	2	0.345	VM
Sandstone	VH440	723072	6892497	515	-90	0	18	0	1	1	0.45	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH440	723072	6892497	515	-90	0	18	10	14	4	0.4375	VM
Sandstone	VH441	723072	6892512	515	-90	0	18	5	6	1	0.28	VM
Sandstone	VH441	723072	6892512	515	-90	0	18	8	10	2	0.28	VM
Sandstone	VH442	723073	6892527	515	-90	0	18	0	1	1	0.36	VM
Sandstone	VH442	723073	6892527	515	-90	0	18	4	5	1	0.48	VM
Sandstone	VH442	723073	6892527	515	-90	0	18	16	18	2	0.645	VM
Sandstone	VH443	723073	6892542	516	-90	0	18	0	3	3	0.42	VM
Sandstone	VH443	723073	6892542	516	-90	0	18	14	15	1	0.36	VM
Sandstone	VH444	723073	6892557	516	-90	0	18	0	3	3	0.3567	VM
Sandstone	VH444	723073	6892557	516	-90	0	18	9	17	8	0.5663	VM
Sandstone	VH445	723074	6892572	517	-90	0	18	0	2	2	0.335	VM
Sandstone	VH445	723074	6892572	517	-90	0	18	16	18	2	0.97	VM
Sandstone	VH446	723074	6892587	518	-90	0	18	0	3	3	0.31	VM
Sandstone	VH446	723074	6892587	518	-90	0	18	12	14	2	0.38	VM
Sandstone	VH447	723074	6892602	519	-90	0	18	0	2	2	0.395	VM
Sandstone	VH447	723074	6892602	519	-90	0	18	15	17	2	0.675	VM
Sandstone	VH448	723074.62	6892617	520	-90	0	18				NSA	VM
Sandstone	VH449	723090	6892617	520	-90	0	18	12	16	4	0.5175	VM
Sandstone	VH450	723089	6892587	518	-90	0	18	11	12	1	0.26	VM
Sandstone	VH451	723088	6892557	517	-90	0	18	0	5	5	0.352	VM
Sandstone	VH452	723088	6892527	516	-90	0	10	2	7	5	0.77	VM
Sandstone	VH453	723087	6892497	515	-90	0	18	2	8	6	0.27	VM
Sandstone	VH453	723087	6892497	515	-90	0	18	9	13	4	0.6	VM
Sandstone	VH454	723102	6892496	515	-90	0	9	2	6	4	0.3775	VM
Sandstone	VH455	723102	6892511	515	-90	0	18	0	4	4	0.55	VM
Sandstone	VH455	723102	6892511	515	-90	0	18	15	18	3	0.3033	VM
Sandstone	VH456	723102	6892526	516	-90	0	18	0	6	6	0.4367	VM
Sandstone	VH456	723102	6892526	516	-90	0	18	8	11	3	1.04	VM
Sandstone	VH456	723102	6892526	516	-90	0	18	15	17	2	0.815	VM
Sandstone	VH457	723103	6892541	516	-90	0	18	0	3	3	0.29	VM
Sandstone	VH458	723103	6892556	517	-90	0	18	0	4	4	0.5575	VM
Sandstone	VH458	723103	6892556	517	-90	0	18	17	18	1	0.33	VM
Sandstone	VH459	723104	6892571	517	-90	0	18	0	3	3	0.5867	VM
Sandstone	VH459	723104	6892571	517	-90	0	18	12	13	1	0.25	VM
Sandstone	VH459	723104	6892571	517	-90	0	18	14	15	1	0.26	VM
Sandstone	VH459	723104	6892571	517	-90	0	18	16	17	1	0.43	VM
Sandstone	VH460	723104	6892586	518	-90	0	18	0	1	1	0.54	VM
Sandstone	VH461	723104.24	6892601	519	-90	0	18				NSA	VM
Sandstone	VH462	723105	6892616	521	-90	0	18	0	2	2	0.26	VM
Sandstone	VH462	723105	6892616	521	-90	0	18	15	18	3	0.9733	VM
Sandstone	VH463	723105	6892631	521	-90	0	16	0	4	4	1.1375	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH464	723105	6892646	521	-90	0	18	0	5	5	0.448	VM
Sandstone	VH465	723120	6892646	522	-90	0	18	0	2	2	0.5	VM
Sandstone	VH465	723120	6892646	522	-90	0	18	13	17	4	2	VM
Sandstone	VH466	723120	6892616	521	-90	0	18	0	4	4	1.1725	VM
Sandstone	VH466	723120	6892616	521	-90	0	18	14	15	1	0.36	VM
Sandstone	VH467	723119	6892586	519	-90	0	18	0	6	6	1.105	VM
Sandstone	VH468	723134	6892586	516	-90	0	6	0	6	6	1.33	VM
Sandstone	VH469	723134	6892601	518	-90	0	18	0	4	4	2.07	VM
Sandstone	VH469	723134	6892601	518	-90	0	18	8	9	1	0.28	VM
Sandstone	VH470	723135	6892616	522	-90	0	9	0	3	3	1.1767	VM
Sandstone	VH470	723135	6892616	522	-90	0	9	8	9	1	8.95	VM
Sandstone	VH471	723135	6892631	523	-90	0	18	0	3	3	0.5367	VM
Sandstone	VH471	723135	6892631	523	-90	0	18	7	9	2	1.125	VM
Sandstone	VH471	723135	6892631	523	-90	0	18	11	12	1	0.26	VM
Sandstone	VH472	723135	6892646	522	-90	0	18	0	2	2	0.355	VM
Sandstone	VH472	723135	6892646	522	-90	0	18	6	9	3	0.52	VM
Sandstone	VH473	723150	6892645	522	-90	0	18	0	1	1	0.33	VM
Sandstone	VH473	723150	6892645	522	-90	0	18	14	17	3	1.4733	VM
Sandstone	VH474	723150	6892615	522	-90	0	18	0	3	3	1.1433	VM
Sandstone	VH475	723165	6892615	523	-90	0	18	0	4	4	0.6825	VM
Sandstone	VH475	723165	6892615	523	-90	0	18	6	7	1	0.33	VM
Sandstone	VH476	723165	6892630	523	-90	0	18	0	5	5	0.524	VM
Sandstone	VH477	723165	6892645	522	-90	0	17	0	3	3	0.34	VM
Sandstone	VH478	723180.31	6892645	523	-90	0	13				NSA	VM
Sandstone	VH479	723180	6892615	522	-90	0	10	0	3	3	0.77	VM
Sandstone	VH480	723179	6892585	518	-90	0	9	0	4	4	0.8	VM
Sandstone	VH495	723209.62	6892614	522	-90	0	3				NSA	VM
Sandstone	VH519	723043	6892543	515	-90	0	18	0	1	1	0.32	VM
Sandstone	VH520	723045	6892633	522	-90	0	18	0	4	4	1.1625	VM
Sandstone	VH521	723045	6892648	522	-90	0	18	0	1	1	0.29	VM
Sandstone	VH522	723045.68	6892663	524	-90	0	18				NSA	VM
Sandstone	VH523	723046	6892678	521	-90	0	16	3	5	2	0.485	VM
Sandstone	VH523	723046	6892678	521	-90	0	16	15	16	1	0.41	VM
Sandstone	VH524	723031	6892678	521	-90	0	18	2	6	4	0.425	VM
Sandstone	VH525	723030	6892648	522	-90	0	18	6	9	3	0.4	VM
Sandstone	VH526	723030	6892618	520	-90	0	2	0	2	2	1.31	VM
Sandstone	VH527	723029	6892588	518	-90	0	18	0	3	3	0.2833	VM
Sandstone	VH528	723028.24	6892558	517	-90	0	18				NSA	VM
Sandstone	VH529	723013	6892543	516	-90	0	18	0	1	1	0.39	VM
Sandstone	VH530	723013	6892558	517	-90	0	18	0	5	5	0.506	VM
Sandstone	VH531	723014	6892573	518	-90	0	18	0	7	7	0.4	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH531	723014	6892573	518	-90	0	18	8	9	1	0.36	VM
Sandstone	VH532	723014	6892588	519	-90	0	5	0	5	5	3.994	VM
Sandstone	VH533	723014	6892603	520	-90	0	18	0	4	4	0.5925	VM
Sandstone	VH534	723015	6892618	520	-90	0	16	0	7	7	1.4343	VM
Sandstone	VH534	723015	6892618	520	-90	0	16	8	9	1	0.33	VM
Sandstone	VH535	723015	6892633	520	-90	0	1	0	1	1	2.37	VM
Sandstone	VH536	723015	6892648	522	-90	0	4	0	3	3	0.8433	VM
Sandstone	VH537	723016	6892663	523	-90	0	18	0	1	1	0.26	VM
Sandstone	VH537	723016	6892663	523	-90	0	18	4	6	2	1.755	VM
Sandstone	VH538	723016	6892678	522	-90	0	18	7	8	1	0.4	VM
Sandstone	VH538	723016	6892678	522	-90	0	18	14	15	1	0.4	VM
Sandstone	VH539	723016	6892693	521	-90	0	18	11	13	2	9.99	VM
Sandstone	VH540	723016.74	6892708	520	-90	0	18				NSA	VM
Sandstone	VH541	723001.74	6892709	521	-90	0	12				NSA	VM
Sandstone	VH542	723001.05	6892679	522	-90	0	12				NSA	VM
Sandstone	VH543	723000	6892649	521	-90	0	18	0	2	2	0.84	VM
Sandstone	VH544	723000	6892619	520	-90	0	13	0	6	6	1.1233	VM
Sandstone	VH545	722999	6892589	520	-90	0	18	0	1	1	0.25	VM
Sandstone	VH545	722999	6892589	520	-90	0	18	3	6	3	0.9467	VM
Sandstone	VH546	722998	6892559	517	-90	0	18	0	3	3	0.29	VM
Sandstone	VH547	722983	6892559	517	-90	0	12	4	5	1	0.28	VM
Sandstone	VH547	722983	6892559	517	-90	0	12	7	9	2	0.765	VM
Sandstone	VH548	722983.62	6892574	517	-90	0	12				NSA	VM
Sandstone	VH549	722984	6892589	518	-90	0	18	2	8	6	2.1333	VM
Sandstone	VH550	722984	6892604	519	-90	0	18	0	8	8	0.4813	VM
Sandstone	VH551	722985	6892619	520	-90	0	18	1	5	4	0.6775	VM
Sandstone	VH552	722985	6892634	521	-90	0	12	0	4	4	0.7075	VM
Sandstone	VH553	722985	6892649	521	-90	0	18	0	5	5	0.734	VM
Sandstone	VH554	722986	6892664	522	-90	0	16	0	2	2	0.52	VM
Sandstone	VH555	722986.05	6892679	522	-90	0	11				NSA	VM
Sandstone	VH556	722986.37	6892694	522	-90	0	9				NSA	VM
Sandstone	VH557	722986.74	6892709	522	-90	0	7				NSA	VM
Sandstone	VH558	722971.74	6892709	523	-90	0	18				NSA	VM
Sandstone	VH559	722971	6892679	522	-90	0	18	1	2	1	0.32	VM
Sandstone	VH560	722970	6892649	521	-90	0	18	1	4	3	0.59	VM
Sandstone	VH560	722970	6892649	521	-90	0	18	12	13	1	0.26	VM
Sandstone	VH561	722970	6892619	519	-90	0	14	0	7	7	0.63	VM
Sandstone	VH562	722969	6892589	518	-90	0	12	3	4	1	0.26	VM
Sandstone	VH563	722968	6892559	516	-90	0	14	2	4	2	0.41	VM
Sandstone	VH564	722954	6892575	517	-90	0	18	4	7	3	0.2733	VM
Sandstone	VH564	722954	6892575	517	-90	0	18	8	10	2	0.51	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH565	722953.93	6892590	518	-90	0	18				NSA	VM
Sandstone	VH566	722954	6892605	519	-90	0	5	2	5	3	0.2833	VM
Sandstone	VH567	722955	6892620	519	-90	0	18	5	8	3	0.2667	VM
Sandstone	VH568	722955	6892635	520	-90	0	18	0	5	5	0.28	VM
Sandstone	VH569	722955	6892650	521	-90	0	5	0	4	4	0.3675	VM
Sandstone	VH570	722956	6892665	522	-90	0	18	1	4	3	0.38	VM
Sandstone	VH571	722956.05	6892680	522	-90	0	18				NSA	VM
Sandstone	VH573	722956.74	6892710	523	-90	0	2				NSA	VM
Sandstone	VH574	722957.05	6892725	523	-90	0	18				NSA	VM
Sandstone	VH575	722957.43	6892740	524	-90	0	18				NSA	VM
Sandstone	VH576	720876.49	6889825	492	-90	0	12				NSA	VM
Sandstone	VH577	720879	6889842	492	-90	0	12	1	3	2	0.32	VM
Sandstone	VH578	720880	6889856	492	-90	0	12	0	2	2	0.375	VM
Sandstone	VH579	720881	6889872	492	-90	0	10	0	2	2	0.31	VM
Sandstone	VH580	720880.99	6889886	493	-90	0	1				NSA	VM
Sandstone	VH581	720881	6889903	493	-90	0	12	0	3	3	0.45	VM
Sandstone	VH582	720881	6889915	493	-90	0	12	0	4	4	0.2825	VM
Sandstone	VH583	720881	6889931	493	-90	0	12	0	2	2	0.505	VM
Sandstone	VH584	720866	6889917	493	-90	0	12	0	1	1	0.45	VM
Sandstone	VH585	720866	6889885	493	-90	0	7	1	4	3	1.9567	VM
Sandstone	VH586	720852	6889891	493	-90	0	12	0	1	1	0.28	VM
Sandstone	VH587	720851.62	6889902	493	-90	0	3				NSA	VM
Sandstone	VH588	720853.06	6889910	493	-90	0	4				NSA	VM
Sandstone	VH589	720897	6889916	493	-90	0	9	0	1	1	0.5	VM
Sandstone	VH590	720913	6889932	493	-90	0	12	4	7	3	0.27	VM
Sandstone	VH590	720913	6889932	493	-90	0	12	8	9	1	0.48	VM
Sandstone	VH591	720912	6889915	493	-90	0	6	0	2	2	0.385	VM
Sandstone	VH592	720910	6889901	493	-90	0	10	0	4	4	0.8975	VM
Sandstone	VH592	720910	6889901	493	-90	0	10	9	10	1	0.36	VM
Sandstone	VH593	720908	6889884	492	-90	0	12	0	4	4	0.64	VM
Sandstone	VH594	720905	6889871	491	-90	0	12	0	6	6	0.3817	VM
Sandstone	VH595	720907	6889857	492	-90	0	12	0	6	6	0.5683	VM
Sandstone	VH598	720924	6889914	493	-90	0	12	0	3	3	0.4133	VM
Sandstone	VH599	720942	6889931	493	-90	0	12	0	7	7	0.9157	VM
Sandstone	VH600	720942	6889915	493	-90	0	2	0	2	2	0.59	VM
Sandstone	VH601	720941	6889901	493	-90	0	4	0	4	4	0.635	VM
Sandstone	VH602	720940	6889890	493	-90	0	11	0	9	9	1.1522	VM
Sandstone	VH603	720940	6889870	492	-90	0	9	0	7	7	1.0071	VM
Sandstone	VH604	720937	6889858	492	-90	0	6	0	6	6	1.3767	VM
Sandstone	VH606	720957	6889914	493	-90	0	6	0	6	6	0.5867	VM
Sandstone	VH607	720972.37	6889928	493	-90	0	10				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH608	720969	6889912	493	-90	0	12	0	8	8	1.8363	VM
Sandstone	VH608	720969	6889912	493	-90	0	12	10	11	1	0.28	VM
Sandstone	VH609	720971	6889900	493	-90	0	2	0	2	2	0.75	VM
Sandstone	VH610	720970	6889887	492	-90	0	10	0	3	3	0.99	VM
Sandstone	VH611	720970	6889870	491	-90	0	12	0	5	5	0.544	VM
Sandstone	VH612	720969	6889856	491	-90	0	12	0	6	6	0.4733	VM
Sandstone	VH613	720966	6889841	491	-90	0	10	0	6	6	0.5567	VM
Sandstone	VH613	720966	6889841	491	-90	0	10	8	10	2	0.34	VM
Sandstone	VH614	720969	6889825	492	-90	0	9	1	8	7	0.5771	VM
Sandstone	VH615	720969	6889812	492	-90	0	10	1	5	4	0.9775	VM
Sandstone	VH616	720969	6889795	492	-90	0	7	2	5	3	0.7	VM
Sandstone	VH617	720968	6889780	492	-90	0	7	2	4	2	0.455	VM
Sandstone	VH618	720968	6889764	492	-90	0	8	2	4	2	0.62	VM
Sandstone	VH619	720969	6889751	492	-90	0	12	2	5	3	0.3733	VM
Sandstone	VH619	720969	6889751	492	-90	0	12	10	11	1	0.52	VM
Sandstone	VH620	720967	6889735	492	-90	0	6	4	6	2	0.41	VM
Sandstone	VH621	720966	6889720	492	-90	0	6	2	6	4	0.615	VM
Sandstone	VH622	720966	6889705	492	-90	0	6	2	6	4	0.565	VM
Sandstone	VH623	720966	6889690	492	-90	0	6	3	6	3	0.54	VM
Sandstone	VH624	720951	6889705	492	-90	0	6	3	6	3	0.6433	VM
Sandstone	VH625	720952	6889735	492	-90	0	6	2	6	4	0.65	VM
Sandstone	VH626	720953	6889761	492	-90	0	4	3	4	1	0.28	VM
Sandstone	VH627	720942	6889810	492	-90	0	5	1	4	3	0.4867	VM
Sandstone	VH628	720940	6889797	492	-90	0	8	1	4	3	0.6333	VM
Sandstone	VH629	720933	6889780	492	-90	0	12	2	5	3	0.3767	VM
Sandstone	VH629	720933	6889780	492	-90	0	12	9	10	1	0.28	VM
Sandstone	VH630	720934	6889767	492	-90	0	10	3	5	2	0.41	VM
Sandstone	VH631	720934	6889750	492	-90	0	6	2	6	4	0.5025	VM
Sandstone	VH632	720937	6889736	492	-90	0	6	1	5	4	0.37	VM
Sandstone	VH633	720936	6889721	492	-90	0	6	2	4	2	0.415	VM
Sandstone	VH634	720936	6889706	492	-90	0	6	4	6	2	0.615	VM
Sandstone	VH635	720936	6889691	492	-90	0	6	2	3	1	0.32	VM
Sandstone	VH636	720921.12	6889706	492	-90	0	6				NSA	VM
Sandstone	VH637	720922	6889736	492	-90	0	6	1	2	1	0.25	VM
Sandstone	VH638	720907	6889736	492	-90	0	6	1	4	3	0.2767	VM
Sandstone	VH639	720906	6889721	492	-90	0	6	1	2	1	0.33	VM
Sandstone	VH640	720906.12	6889706	492	-90	0	6				NSA	VM
Sandstone	VH641	720891.12	6889707	492	-90	0	6				NSA	VM
Sandstone	VH642	720892	6889737	492	-90	0	6	2	3	1	0.29	VM
Sandstone	VH643	720877	6889737	492	-90	0	6	2	3	1	0.25	VM
Sandstone	VH644	720876.43	6889722	492	-90	0	6				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH645	720876.12	6889707	492	-90	0	6				NSA	VM
Sandstone	VH646	720981	6889705	492	-90	0	12	3	6	3	0.46	VM
Sandstone	VH647	720982	6889735	492	-90	0	12	4	6	2	0.35	VM
Sandstone	VH648	720985	6889765	492	-90	0	12	2	5	3	0.4467	VM
Sandstone	VH649	720985	6889795	492	-90	0	11	2	5	3	0.5067	VM
Sandstone	VH650	720982	6889823	492	-90	0	7	0	4	4	0.725	VM
Sandstone	VH651	720986	6889852	492	-90	0	12	1	4	3	0.5033	VM
Sandstone	VH652	720985	6889882	492	-90	0	12	0	3	3	0.41	VM
Sandstone	VH653	720986	6889914	493	-90	0	12	0	1	1	0.39	VM
Sandstone	VH653	720986	6889914	493	-90	0	12	3	4	1	0.28	VM
Sandstone	VH654	721000.74	6889929	493	-90	0	12				NSA	VM
Sandstone	VH655	721001	6889912	493	-90	0	12	0	4	4	0.4175	VM
Sandstone	VH656	721001	6889900	493	-90	0	12	0	3	3	0.5333	VM
Sandstone	VH657	720998	6889885	492	-90	0	12	0	4	4	0.3475	VM
Sandstone	VH657	720998	6889885	492	-90	0	12	5	6	1	0.35	VM
Sandstone	VH657	720998	6889885	492	-90	0	12	9	10	1	0.44	VM
Sandstone	VH658	720999	6889869	492	-90	0	8	0	2	2	0.55	VM
Sandstone	VH659	720998	6889855	492	-90	0	11	0	3	3	0.3167	VM
Sandstone	VH660	720999	6889839	492	-90	0	12	1	3	2	0.405	VM
Sandstone	VH660	720999	6889839	492	-90	0	12	6	7	1	0.41	VM
Sandstone	VH661	720999	6889826	492	-90	0	11	1	3	2	0.985	VM
Sandstone	VH662	720999	6889810	492	-90	0	12	2	5	3	0.4633	VM
Sandstone	VH663	720999	6889795	492	-90	0	10	2	6	4	0.515	VM
Sandstone	VH664	720999	6889780	492	-90	0	10	1	3	2	0.295	VM
Sandstone	VH665	720999	6889765	492	-90	0	9	2	8	6	0.3567	VM
Sandstone	VH666	721000.12	6889751	492	-90	0	9				NSA	VM
Sandstone	VH667	720997	6889734	492	-90	0	8	2	6	4	0.3375	VM
Sandstone	VH668	720996	6889719	492	-90	0	9	5	7	2	0.365	VM
Sandstone	VH669	720996	6889704	492	-90	0	12	4	6	2	0.335	VM
Sandstone	VH670	720995.75	6889689	492	-90	0	12				NSA	VM
Sandstone	VH671	721011.75	6889734	492	-90	0	12				NSA	VM
Sandstone	VH672	721014	6889763	492	-90	0	11	1	5	4	0.33	VM
Sandstone	VH673	721015	6889855	492	-90	0	12	0	3	3	0.5833	VM
Sandstone	VH673	721015	6889855	492	-90	0	12	8	9	1	0.27	VM
Sandstone	VH674	721017	6889881	492	-90	0	12	0	2	2	0.29	VM
Sandstone	VH674	721017	6889881	492	-90	0	12	8	9	1	0.82	VM
Sandstone	VH675	721030	6889882	492	-90	0	12	1	2	1	0.28	VM
Sandstone	VH676	721031	6889867	492	-90	0	12	1	4	3	0.3733	VM
Sandstone	VH677	721031	6889852	492	-90	0	12	0	4	4	0.3525	VM
Sandstone	VH678	721031	6889839	492	-90	0	10	2	3	1	0.31	VM
Sandstone	VH679	721029	6889769	492	-90	0	8	3	6	3	0.39	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH680	721028.12	6889748	492	-90	0	9				NSA	VM
Sandstone	VH681	721026.75	6889733	491	-90	0	12				NSA	VM
Sandstone	VH682	721040	6889730	491	-90	0	12	9	10	1	0.25	VM
Sandstone	VH683	721044	6889765	491	-90	0	12	1	2	1	0.36	VM
Sandstone	VH684	721047	6889851	492	-90	0	12	0	3	3	0.3467	VM
Sandstone	VH685	721046	6889881	492	-90	0	12	1	3	2	0.39	VM
Sandstone	VH686	721060	6889882	492	-90	0	9	5	6	1	0.78	VM
Sandstone	VH687	721059.62	6889868	492	-90	0	12				NSA	VM
Sandstone	VH688	721060	6889853	492	-90	0	12	1	4	3	0.3033	VM
Sandstone	VH689	721060	6889838	492	-90	0	12	1	4	3	0.3667	VM
Sandstone	VH690	721061.68	6889748	491	-90	0	12				NSA	VM
Sandstone	VH691	721056.75	6889733	491	-90	0	10				NSA	VM
Sandstone	VH692	721075	6889792	492	-90	0	9	1	2	1	0.3	VM
Sandstone	VH693	721075	6889821	492	-90	0	12	1	6	5	0.374	VM
Sandstone	VH694	721076	6889850	492	-90	0	11	1	2	1	0.26	VM
Sandstone	VH694	721076	6889850	492	-90	0	11	9	11	2	0.27	VM
Sandstone	VH695	721077	6889883	492	-90	0	11	2	3	1	0.37	VM
Sandstone	VH697	721105.62	6889897	492	-90	0	15				NSA	VM
Sandstone	VH698	721104.93	6889867	492	-90	0	11				NSA	VM
Sandstone	VH699	721104.18	6889837	491	-90	0	12				NSA	VM
Sandstone	VH700	721103	6889807	491	-90	0	9	4	5	1	0.8	VM
Sandstone	VH701	721102.81	6889777	491	-90	0	6				NSA	VM
Sandstone	VH702	721102.12	6889747	491	-90	0	6				NSA	VM
Sandstone	VH703	721101.43	6889717	491	-90	0	12				NSA	VM
Sandstone	VH704	721106.99	6889957	492	-90	0	6				NSA	VM
Sandstone	VH706	721108.37	6890017	494	-90	0	6				NSA	VM
Sandstone	VH707	721109.06	6890047	494	-90	0	6				NSA	VM
Sandstone	VH708	721109.81	6890077	494	-90	0	6				NSA	VM
Sandstone	VH709	721110.49	6890107	496	-90	0	6				NSA	VM
Sandstone	VH710	721111.18	6890137	494	-90	0	6				NSA	VM
Sandstone	VH711	721111.87	6890167	494	-90	0	6				NSA	VM
Sandstone	VH712	721112.56	6890197	495	-90	0	8				NSA	VM
Sandstone	VH713	721174.68	6890285	494	-90	0	12				NSA	VM
Sandstone	VH714	721173.99	6890255	494	-90	0	6				NSA	VM
Sandstone	VH715	721173.24	6890225	494	-90	0	6				NSA	VM
Sandstone	VH716	721172.56	6890195	494	-90	0	6				NSA	VM
Sandstone	VH717	721171.87	6890165	494	-90	0	6				NSA	VM
Sandstone	VH718	721171.18	6890135	494	-90	0	6				NSA	VM
Sandstone	VH719	721170.49	6890105	495	-90	0	6				NSA	VM
Sandstone	VH720	721169.74	6890075	494	-90	0	6				NSA	VM
Sandstone	VH721	721169.06	6890045	493	-90	0	6				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH722	721168.37	6890015	492	-90	0	6				NSA	VM
Sandstone	VH724	721167	6889955	492	-90	0	10				NSA	VM
Sandstone	VH727	721227	6889954	492	-90	0	6				NSA	VM
Sandstone	VH728	721227.68	6889984	492	-90	0	6				NSA	VM
Sandstone	VH729	721228.37	6890014	492	-90	0	8				NSA	VM
Sandstone	VH730	721229.06	6890044	492	-90	0	6				NSA	VM
Sandstone	VH731	721229.74	6890074	492	-90	0	6				NSA	VM
Sandstone	VH732	721230.49	6890104	492	-90	0	6				NSA	VM
Sandstone	VH733	721231.18	6890134	492	-90	0	6				NSA	VM
Sandstone	VH734	721231.87	6890164	493	-90	0	6				NSA	VM
Sandstone	VH735	721232.06	6890194	493	-90	0	6				NSA	VM
Sandstone	VH736	721233	6890224	493	-90	0	9	0	1	1	0.27	VM
Sandstone	VH737	721233.93	6890254	493	-90	0	6				NSA	VM
Sandstone	VH738	721234.68	6890284	493	-90	0	6				NSA	VM
Sandstone	VH739	721235.37	6890314	493	-90	0	6				NSA	VM
Sandstone	VH740	721294	6890312	493	-90	0	5	1	2	1	1.92	VM
Sandstone	VH741	721293	6890282	493	-90	0	6	1	2	1	0.31	VM
Sandstone	VH742	721294	6890252	493	-90	0	6	1	3	2	0.555	VM
Sandstone	VH743	721293	6890222	493	-90	0	4	1	4	3	0.88	VM
Sandstone	VH744	721293	6890192	493	-90	0	3	0	3	3	0.45	VM
Sandstone	VH745	721292	6890162	492	-90	0	6	0	4	4	0.8975	VM
Sandstone	VH746	721291	6890132	492	-90	0	6	0	3	3	0.87	VM
Sandstone	VH747	721290	6890102	492	-90	0	6	1	5	4	1.1025	VM
Sandstone	VH748	721290	6890073	492	-90	0	6	1	6	5	0.932	VM
Sandstone	VH749	721289	6890043	492	-90	0	6	1	4	3	1.2533	VM
Sandstone	VH750	721288	6890013	492	-90	0	6	2	5	3	0.3967	VM
Sandstone	VH752	721287	6889953	491	-90	0	10	1	4	3	0.3167	VM
Sandstone	VH755	721347	6889951	491	-90	0	3	1	3	2	0.435	VM
Sandstone	VH756	721348	6889981	491	-90	0	11	2	4	2	0.29	VM
Sandstone	VH757	721348	6890011	492	-90	0	12	1	4	3	0.7067	VM
Sandstone	VH758	721349	6890041	492	-90	0	12	2	4	2	0.555	VM
Sandstone	VH759	721350	6890071	492	-90	0	12	1	2	1	0.33	VM
Sandstone	VH760	721350	6890101	492	-90	0	12	1	3	2	0.42	VM
Sandstone	VH761	721351	6890131	492	-90	0	10	1	2	1	0.59	VM
Sandstone	VH762	721352	6890161	492	-90	0	10	1	3	2	0.48	VM
Sandstone	VH763	721352.93	6890191	492	-90	0	8				NSA	VM
Sandstone	VH764	721345.56	6889891	491	-90	0	9				NSA	VM
Sandstone	VH766	721344	6889831	491	-90	0	10	2	4	2	0.36	VM
Sandstone	VH767	721343	6889801	491	-90	0	7	3	5	2	0.27	VM
Sandstone	VH769	721342	6889741	490	-90	0	11	5	6	1	0.28	VM
Sandstone	VH770	721341.37	6889711	490	-90	0	11				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH771	721340.69	6889681	490	-90	0	10				NSA	VM
Sandstone	VH772	721340	6889651	490	-90	0	10				NSA	VM
Sandstone	VH773	721339.31	6889621	490	-90	0	10				NSA	VM
Sandstone	VH774	721338.56	6889591	490	-90	0	10				NSA	VM
Sandstone	VH775	721337.87	6889561	490	-90	0	10				NSA	VM
Sandstone	VH776	721337.19	6889531	490	-90	0	11				NSA	VM
Sandstone	VH777	721277	6889533	490	-90	0	12	0	1	1	0.25	VM
Sandstone	VH778	721277.87	6889563	490	-90	0	11				NSA	VM
Sandstone	VH779	721278.62	6889593	490	-90	0	10				NSA	VM
Sandstone	VH780	721279.31	6889623	490	-90	0	11				NSA	VM
Sandstone	VH781	721280	6889653	490	-90	0	12				NSA	VM
Sandstone	VH782	721280.69	6889683	490	-90	0	12				NSA	VM
Sandstone	VH783	721281.37	6889713	490	-90	0	12				NSA	VM
Sandstone	VH784	721282	6889743	490	-90	0	10	2	5	3	0.25	VM
Sandstone	VH786	721283	6889803	491	-90	0	12	2	5	3	0.5533	VM
Sandstone	VH787	721284	6889833	491	-90	0	10	2	5	3	0.33	VM
Sandstone	VH789	721286	6889893	491	-90	0	9	1	3	2	0.39	VM
Sandstone	VH790	721225.56	6889894	491	-90	0	9				NSA	VM
Sandstone	VH791	721224.87	6889864	491	-90	0	12				NSA	VM
Sandstone	VH792	721224.18	6889834	491	-90	0	11				NSA	VM
Sandstone	VH793	721223	6889804	491	-90	0	12	1	2	1	1.01	VM
Sandstone	VH794	721222.81	6889774	491	-90	0	12				NSA	VM
Sandstone	VH795	721222.12	6889744	491	-90	0	11				NSA	VM
Sandstone	VH796	721221	6889714	490	-90	0	11	4	5	1	0.26	VM
Sandstone	VH797	721220.69	6889684	490	-90	0	9				NSA	VM
Sandstone	VH798	721220	6889654	490	-90	0	11				NSA	VM
Sandstone	VH799	721219.31	6889624	490	-90	0	11				NSA	VM
Sandstone	VH800	721218.62	6889594	490	-90	0	9				NSA	VM
Sandstone	VH801	721217.94	6889564	490	-90	0	10				NSA	VM
Sandstone	VH802	721217.19	6889534	490	-90	0	12				NSA	VM
Sandstone	VH803	721159	6889625	491	-90	0	6	5	6	1	0.3	VM
Sandstone	VH804	721160	6889655	491	-90	0	9				NSA	VM
Sandstone	VH805	721160.68	6889685	491	-90	0	9				NSA	VM
Sandstone	VH806	721161	6889715	491	-90	0	9	2	4	2	4.135	VM
Sandstone	VH807	721162.12	6889745	491	-90	0	6				NSA	VM
Sandstone	VH808	721162.81	6889775	491	-90	0	4				NSA	VM
Sandstone	VH809	721163.5	6889805	491	-90	0	4				NSA	VM
Sandstone	VH810	721164.18	6889835	491	-90	0	6				NSA	VM
Sandstone	VH811	721164.87	6889865	491	-90	0	6				NSA	VM
Sandstone	VH812	721165.62	6889895	492	-90	0	10				NSA	VM
Sandstone	VH814	722942.43	6892740	524	-90	0	5				NSA	VM

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	VH815	722942.05	6892725	524	-90	0	2				NSA	VM
Sandstone	VH817	722941.37	6892695	523	-90	0	1				NSA	VM
Sandstone	VH818	722941	6892680	522	-90	0	2	1	2	1	0.27	VM
Sandstone	VH819	722941	6892665	521	-90	0	18	3	4	1	5.95	VM
Sandstone	VH820	722940	6892650	520	-90	0	6	2	3	1	0.43	VM
Sandstone	VH821	722940	6892635	519	-90	0	3	2	3	1	0.25	VM
Sandstone	VH822	722939.62	6892620	519	-90	0	5				NSA	VM
Sandstone	VH823	722939.3	6892605	518	-90	0	8				NSA	VM
Sandstone	VH824	722939	6892590	518	-90	0	18	3	5	2	0.325	VM
Sandstone	VH824	722939	6892590	518	-90	0	18	8	9	1	0.94	VM
Sandstone	VH825	722939	6892575	517	-90	0	15	4	5	1	0.25	VM
Sandstone	VH825	722939	6892575	517	-90	0	15	9	11	2	0.81	VM
Sandstone	VH826	722909.99	6892636	518	-90	0	18				NSA	VM
Sandstone	VH827	722910.68	6892666	519	-90	0	18				NSA	VM
Sandstone	VH828	722911.36	6892696	521	-90	0	18				NSA	VM
Sandstone	VH829	722912.11	6892726	523	-90	0	11				NSA	VM
Sandstone	VH830	722912.8	6892756	524	-90	0	1				NSA	VM
Sandstone	WBH01	721755.45	6890501	494	-90	0	78				NSA	RC
Sandstone	WBH02	721784	6891024	500	-90	0	78	0	4	4	0.31	RC
Sandstone	WBH03	720054.12	6890850	497	-90	0	72				NSA	RC
Sandstone	WBH04	723015.14	6891271	504	-90	0	78				NSA	RC
Sandstone	WBH05	721656.84	6888995	488	-90	0	72				NSA	RC
Sandstone	WBH06	721853.12	6888997	487	-90	0	78				NSA	RC
Sandstone	WBH07	719798.82	6888989	491	-90	0	78				NSA	RC
Sandstone	WBH08	723308.98	6893085	512	-90	0	114				NSA	RC
Sandstone	WBH09	723003.18	6888980	488	-90	0	84				NSA	RC
Sandstone	WEAC001	721306.46	6891388	504	-90	0	10				NSA	AC
Sandstone	WEAC002	721324.37	6891373	504	-90	0	3				NSA	AC
Sandstone	WEAC003	721341.83	6891360	504	-90	0	9				NSA	AC
Sandstone	WEAC004	721325	6891350	503	-90	0	11	2	2	1	222.548	AC
Sandstone	WEAC005	721320.67	6891327	503	-90	0	12				NSA	AC
Sandstone	WEAC006	721342.51	6891323	503	-90	0	13				NSA	AC
Sandstone	WEAC007	721355.94	6891342	504	-90	0	10				NSA	AC
Sandstone	WEAC008	721318.68	6891310	503	-90	0	6				NSA	AC
Sandstone	WEAC009	721333.78	6891308	503	-90	0	5				NSA	AC
Sandstone	WEAC010	721353.88	6891310	503	-90	0	4				NSA	AC
Sandstone	WEAC011	721372.9	6891302	503	-90	0	4				NSA	AC
Sandstone	WEAC012	721373.5	6891324	504	-90	0	5				NSA	AC
Sandstone	WEAC013	721392.96	6891318	503	-90	0	4				NSA	AC
Sandstone	WEAC014	721395.11	6891301	503	-90	0	3				NSA	AC
Sandstone	WEAC015	721373.25	6891283	503	-90	0	3				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	WEAC016	721352.65	6891286	503	-90	0	3				NSA	AC
Sandstone	WEAC017	721331.09	6891285	503	-90	0	4				NSA	AC
Sandstone	WEAC018	721314.46	6891284	503	-90	0	5				NSA	AC
Sandstone	WEAC020	721384	6891349	503	-90	0	8	7	7.5	1	1.95	AC
Sandstone	WEAC021	721415.49	6891335	503	-90	0	7				NSA	AC
Sandstone	WEAC022	721411.63	6891370	503	-90	0	6				NSA	AC
Sandstone	WEAC023	721417.12	6891396	503	-90	0	3				NSA	AC
Sandstone	WEAC024	721416.02	6891416	504	-90	0	10				NSA	AC
Sandstone	WEAC025	721417.51	6891433	505	-90	0	9				NSA	AC
Sandstone	WEAC026	721434.76	6891457	504	-90	0	6				NSA	AC
Sandstone	WEAC027	721414.87	6891455	505	-90	0	8				NSA	AC
Sandstone	WEAC028	721397	6891456	505	-90	0	6	1	1	1	0.308	AC
Sandstone	WEAC029	721377.07	6891458	505	-90	0	6				NSA	AC
Sandstone	WEAC029A	721367.64	6891458	505	-90	0	6				NSA	AC
Sandstone	WEAC030	721374.97	6891478	505	-90	0	6				NSA	AC
Sandstone	WEAC031	721368	6891473	505	-90	0	8	0	1	1	1.138	AC
Sandstone	WEAC031	721368	6891473	505	-90	0	8	5	5	1	0.409	AC
Sandstone	WEAC032	721339.46	6891471	505	-90	0	6				NSA	AC
Sandstone	WEAC033	721317	6891472	504	-90	0	8	1	2.5	2	0.2897	AC
Sandstone	WEAC033	721317	6891472	504	-90	0	8	6	6.5	1	0.9795	AC
Sandstone	WEAC034	721314.13	6891452	504	-90	0	7				NSA	AC
Sandstone	WEAC035	721312.8	6891433	504	-90	0	6				NSA	AC
Sandstone	WEAC036	721342.38	6891491	505	-90	0	6				NSA	AC
Sandstone	WEAC037	721363.83	6891492	506	-90	0	5				NSA	AC
Sandstone	WEAC038	721385	6891490	506	-90	0	6	0	1	1	0.2785	AC
Sandstone	WEAC039	721394	6891478	505	-90	0	5	3	3.5	1	0.637	AC
Sandstone	WEAC040	721415.93	6891353	503	-90	0	5				NSA	AC
Sandstone	WEAC041	721411	6891476	505	-90	0	7	0	1	1	0.3615	AC
Sandstone	WEAC042	721433.4	6891479	505	-90	0	5				NSA	AC
Sandstone	WEAC043	721452	6891478	504	-90	0	5	2	2.5	1	0.293	AC
Sandstone	WEAC043	721452	6891478	504	-90	0	5	3	3.5	1	0.316	AC
Sandstone	WEAC044	721399	6891497	506	-90	0	4	3	3.5	1	0.292	AC
Sandstone	WEAC045	721415.8	6891505	505	-90	0	6				NSA	AC
Sandstone	WEAC046	721325.02	6891387	504	-90	0	3				NSA	AC
Sandstone	WEAC046A	721433.12	6891506	505	-90	0	6				NSA	AC
Sandstone	WEAC047	721345.28	6891387	504	-90	0	9				NSA	AC
Sandstone	WEAC048	721365.28	6891375	504	-90	0	6				NSA	AC
Sandstone	WEAC049	721366.72	6891361	504	-90	0	6				NSA	AC
Sandstone	WEAC050	721397.88	6891340	503	-90	0	3				NSA	AC
Sandstone	WEAC051	721325.28	6891407	504	-90	0	4				NSA	AC
Sandstone	WEAC052	721345.28	6891407	504	-90	0	8				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	WEAC056	721325.28	6891427	506	-90	0	7				NSA	AC
Sandstone	WEAC060	721450.02	6891495	504	-90	0	6				NSA	AC
Sandstone	WEAC061	721453.86	6891458	504	-90	0	6				NSA	AC
Sandstone	WEAC062	721348.69	6891508	505	-90	0	6				NSA	AC
Sandstone	WEAC063	721309.95	6891513	504	-90	0	5				NSA	AC
Sandstone	WEAC064	721313.51	6891493	504	-90	0	6				NSA	AC
Sandstone	WIRO01	720734	6891237	501	-60	272	40	24	25	1	0.72	RC
Sandstone	WIRO01	720734	6891237	501	-60	272	40	27	33	6	0.6117	RC
Sandstone	WIRO01	720734	6891237	501	-60	272	40	36	37	1	1.2	RC
Sandstone	WIRO02	720723	6891217	501	-60	272	38	13	14	1	0.44	RC
Sandstone	WIRO02	720723	6891217	501	-60	272	38	17	23	6	0.5217	RC
Sandstone	WIRO02	720723	6891217	501	-60	272	38	24	33	9	3.9689	RC
Sandstone	WIRO02	720723	6891217	501	-60	272	38	35	36	1	0.34	RC
Sandstone	WIRO03	720716	6891195	500	-60	272	15	0	2	2	0.46	RC
Sandstone	WIRO03	720716	6891195	500	-60	272	15	10	11	1	0.42	RC
Sandstone	WIRO04	720726	6891194	501	-60	272	26	11	13	2	0.36	RC
Sandstone	WIRO04	720726	6891194	501	-60	272	26	17	26	9	1.1767	RC
Sandstone	WIRO05	720734	6891189	501	-60	272	44	28	29	1	0.25	RC
Sandstone	WIRO05	720734	6891189	501	-60	272	44	34	36	2	4.33	RC
Sandstone	WIRO05	720734	6891189	501	-60	272	44	37	40	3	1.5333	RC
Sandstone	WIRO06	720744	6891186	501	-60	272	68	42	43	1	0.66	RC
Sandstone	WIRO06	720744	6891186	501	-60	272	68	46	51	5	1.08	RC
Sandstone	WIRO07	720716	6891157	500	-60	272	31	11	12	1	0.3	RC
Sandstone	WIRO07	720716	6891157	500	-60	272	31	15	20	5	0.27	RC
Sandstone	WIRO08	720727	6891155	500	-60	272	44	17	18	1	0.55	RC
Sandstone	WIRO08	720727	6891155	500	-60	272	44	23	33	10	1.993	RC
Sandstone	WIRO08	720727	6891155	500	-60	272	44	36	37	1	0.65	RC
Sandstone	WIRO08	720727	6891155	500	-60	272	44	40	41	1	0.63	RC
Sandstone	WIRO09	720738	6891263	501	-60	272	31	7	11	4	0.4375	RC
Sandstone	WIRO10	720747	6891262	501	-60	272	38	18	21	3	0.3133	RC
Sandstone	WIRO10	720747	6891262	501	-60	272	38	24	26	2	0.675	RC
Sandstone	WIRO13	720715	6891115	500	-60	272	26	11	12	1	0.6	RC
Sandstone	WIRO13	720715	6891115	500	-60	272	26	19	20	1	3.5	RC
Sandstone	WIRO13	720715	6891115	500	-60	272	26	23	24	1	0.3	RC
Sandstone	WIRO14	720726	6891114	500	-60	272	38	17	26	9	0.45	RC
Sandstone	WIRO14	720726	6891114	500	-60	272	38	27	29	2	0.625	RC
Sandstone	WIRO15	720713	6891034	499	-60	272	32	16	17	1	0.25	RC
Sandstone	WIRO15	720713	6891034	499	-60	272	32	20	24	4	1.775	RC
Sandstone	WIRO16	720722	6891033	499	-60	272	24	13	19	6	2.9583	RC
Sandstone	WIRO17	720715	6891037	499	-60	272	30	13	16	3	0.2767	RC
Sandstone	WIRO17	720715	6891037	499	-60	272	30	18	19	1	3.15	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	WIRO18	720718	6891077	499	-60	272	40	31	32	1	1.5	RC
Sandstone	WIRO20	720733	6891217	501	-60	272	45	31	32	1	1.5	RC
Sandstone	WIRO20	720733	6891217	501	-60	272	45	38	39	1	2	RC
Sandstone	WLRC001	720797	6890734	497	-58	270	120	0	5	5	0.25	RC
Sandstone	WLRC002	720828	6890733	497	-57	271	136	65	70	5	0.37	RC
Sandstone	WLRC002A	720822.18	6890733	497	-60	270	22				NSA	RC
Sandstone	WLRC003	720787	6890895	498	-58	265	102	50	55	5	0.578	RC
Sandstone	WLRC003	720787	6890895	498	-58	265	102	56	60	4	0.8675	RC
Sandstone	WLRC004	720812	6890716	497	-55	270	102	51	65	14	3.6564	RC
Sandstone	WLRC005	720832	6890715	497	-60	270	100	85	90	5	0.32	RC
Sandstone	WLRC006	720763	6890744	497	-55	150	94	3	5	2	0.935	RC
Sandstone	WLRC006	720763	6890744	497	-55	150	94	15	20	5	0.26	RC
Sandstone	WLRC006	720763	6890744	497	-55	150	94	54	62	8	5.59	RC
Sandstone	WLRC006	720763	6890744	497	-55	150	94	63	65	2	0.61	RC
Sandstone	WLRC006	720763	6890744	497	-55	150	94	67	72	5	0.746	RC
Sandstone	WLRC006	720763	6890744	497	-55	150	94	74	78	4	0.5	RC
Sandstone	WLRC007	720758.11	6890757	497	-60	150	100				NSA	RC
Sandstone	WLRC008	720762.36	6890735	497	-60	270	30				NSA	RC
Sandstone	WLRC009	720826	6890704	497	-60	270	94	40	42	2	0.35	RC
Sandstone	WLRC009	720826	6890704	497	-60	270	94	50	57	7	0.4429	RC
Sandstone	WRC021	720721	6891055	499	-60	272	36	12	13	1	1	RC
Sandstone	WRC021	720721	6891055	499	-60	272	36	15	16	1	0.36	RC
Sandstone	WRC021	720721	6891055	499	-60	272	36	19	25	6	0.7617	RC
Sandstone	WRC021	720721	6891055	499	-60	272	36	27	28	1	0.34	RC
Sandstone	WRC022	720740	6891055	499	-60	272	50	22	23	1	0.59	RC
Sandstone	WRC022	720740	6891055	499	-60	272	50	27	29	2	1.14	RC
Sandstone	WRC022	720740	6891055	499	-60	272	50	37	44	7	1.2543	RC
Sandstone	WRC023	720760	6891054	499	-60	272	80	54	56	2	0.295	RC
Sandstone	WRC023	720760	6891054	499	-60	272	80	60	63	3	0.3733	RC
Sandstone	WRC024	720778.3	6891054	499	-60	272	104				NSA	RC
Sandstone	WRC025	720730	6891015	498	-60	272	39	18	23	5	0.792	RC
Sandstone	WRC025	720730	6891015	498	-60	272	39	24	25	1	0.41	RC
Sandstone	WRC026	720750	6891015	498	-60	272	57	41	47	6	0.3683	RC
Sandstone	WRC026	720750	6891015	498	-60	272	57	48	49	1	0.34	RC
Sandstone	WRC027	720769	6891014	498	-60	272	92	66	86	20	1.9765	RC
Sandstone	WRC027	720769	6891014	498	-60	272	92	90	92	2	0.32	RC
Sandstone	WRC028	720787	6891014	498	-60	272	85	74	79	5	0.486	RC
Sandstone	WRC028	720787	6891014	498	-60	272	85	82	83	1	0.4	RC
Sandstone	WRC029	720725	6891095	499	-60	272	40	24	26	2	0.49	RC
Sandstone	WRC029	720725	6891095	499	-60	272	40	28	30	2	0.575	RC
Sandstone	WRC030	720744	6891094	499	-60	272	56	39	40	1	0.91	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	WRC030	720744	6891094	499	-60	272	56	43	51	8	0.8188	RC
Sandstone	WRC031	720763	6891094	499	-60	272	76	62	66	4	0.745	RC
Sandstone	WRC031	720763	6891094	499	-60	272	76	68	70	2	0.63	RC
Sandstone	WRC032	720781	6891093	499	-60	272	94	84	86	2	0.52	RC
Sandstone	WRC032	720781	6891093	499	-60	272	94	88	90	2	0.37	RC
Sandstone	WRC033	720719	6891135	500	-60	272	32	13	20	7	0.9629	RC
Sandstone	WRC033	720719	6891135	500	-60	272	32	24	27	3	1.2467	RC
Sandstone	WRC034	720738	6891134	500	-60	272	68	39	55	16	4.6975	RC
Sandstone	WRC035	720757	6891134	499	-60	272	76	54	63	9	0.5889	RC
Sandstone	WRC035	720757	6891134	499	-60	272	76	64	65	1	0.82	RC
Sandstone	WRC036	720776	6891134	500	-60	272	104	78	82	4	0.74	RC
Sandstone	WRC036	720776	6891134	500	-60	272	104	84	89	5	0.566	RC
Sandstone	WRC036	720776	6891134	500	-60	272	104	90	91	1	0.59	RC
Sandstone	WRC037	720722	6891175	500	-60	272	36	15	18	3	1.1967	RC
Sandstone	WRC037	720722	6891175	500	-60	272	36	21	22	1	0.62	RC
Sandstone	WRC037	720722	6891175	500	-60	272	36	26	30	4	0.7075	RC
Sandstone	WRC038	720741	6891174	500	-60	272	62	28	30	2	0.25	RC
Sandstone	WRC038	720741	6891174	500	-60	272	62	32	36	4	0.5825	RC
Sandstone	WRC038	720741	6891174	500	-60	272	62	37	38	1	0.92	RC
Sandstone	WRC038	720741	6891174	500	-60	272	62	41	50	9	1.8356	RC
Sandstone	WRC039	720760	6891174	500	-60	272	90	64	66	2	0.45	RC
Sandstone	WRC039	720760	6891174	500	-60	272	90	68	72	4	0.345	RC
Sandstone	WRC040	720779	6891174	500	-60	272	104	40	42	2	0.3	RC
Sandstone	WRC041	720752	6891214	502	-60	272	68	52	53	1	0.62	RC
Sandstone	WRC042	720770.98	6891214	502	-60	272	88				NSA	RC
Sandstone	WRC043	720757	6891254	501	-60	272	54	32	33	1	0.82	RC
Sandstone	WRC043	720757	6891254	501	-60	272	54	37	39	2	0.8	RC
Sandstone	WRC043	720757	6891254	501	-60	272	54	41	47	6	1.525	RC
Sandstone	WRC044	720778	6891254	502	-60	272	98	72	78	6	0.4767	RC
Sandstone	WRC044	720778	6891254	502	-60	272	98	88	90	2	0.71	RC
Sandstone	WRC045	720787	6891295	504	-60	272	101	62	68	6	0.6667	RC
Sandstone	WRC045	720787	6891295	504	-60	272	101	72	74	2	0.26	RC
Sandstone	WRC046	720761	6891234	502	-60	272	80	57	58	1	0.27	RC
Sandstone	WRC047	720762	6891194	501	-60	272	76	0	2	2	0.82	RC
Sandstone	WRC048	720781	6891194	501	-60	272	102	84	86	2	0.35	RC
Sandstone	WRC048	720781	6891194	501	-60	272	102	92	94	2	0.39	RC
Sandstone	WRC049	720740	6891154	500	-60	272	50	39	44	5	2.752	RC
Sandstone	WRC050	720758.67	6891154	500	-60	272	82				NSA	RC
Sandstone	WRC051	720778	6891154	500	-60	272	103	84	88	4	0.55	RC
Sandstone	WRC051	720778	6891154	500	-60	272	103	92	100	8	0.425	RC
Sandstone	WRC051	720778	6891154	500	-60	272	103	102	103	1	0.32	RC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	WRC052	720741	6891115	500	-60	272	50	31	32	1	3.6	RC
Sandstone	WRC052	720741	6891115	500	-60	272	50	42	49	7	0.5543	RC
Sandstone	WRC053	720760	6891114	499	-60	272	74	0	2	2	0.35	RC
Sandstone	WRC053	720760	6891114	499	-60	272	74	56	65	9	0.93	RC
Sandstone	WRC054	720779.23	6891113	499	-60	272	102				NSA	RC
Sandstone	WRC055	720738	6891075	499	-60	272	50	36	39	3	0.5767	RC
Sandstone	WRC055	720738	6891075	499	-60	272	50	44	46	2	0.395	RC
Sandstone	WRC056	720757	6891074	499	-60	272	76	55	56	1	0.25	RC
Sandstone	WRC056	720757	6891074	499	-60	272	76	60	64	4	0.445	RC
Sandstone	WRC057	720775.55	6891074	499	-60	272	90				NSA	RC
Sandstone	WRC058	720748	6891034	499	-60	272	56	42	43	1	0.37	RC
Sandstone	WRC059	720767	6891034	499	-60	272	92	52	55	3	0.46	RC
Sandstone	WRC059	720767	6891034	499	-60	272	92	64	66	2	0.56	RC
Sandstone	WRC059	720767	6891034	499	-60	272	92	71	72	1	0.38	RC
Sandstone	WRC060	720786	6891034	499	-60	272	102	70	71	1	5.5	RC
Sandstone	WRC060	720786	6891034	499	-60	272	102	82	89	7	1.9386	RC
Sandstone	WRC060	720786	6891034	499	-60	272	102	94	96	2	0.705	RC
Sandstone	WRC061	720650.42	6891020	499	-60	272	50				NSA	RC
Sandstone	WS0001P	720741.68	6890595	496	-60	271	30				NSA	RAB
Sandstone	WS0002P	720761.68	6890595	496	-60	271	30				NSA	RAB
Sandstone	WS0003P	720781.68	6890595	496	-60	271	30				NSA	RAB
Sandstone	WS0004P	720801.68	6890594	497	-60	271	30				NSA	RAB
Sandstone	WS0005P	720821.68	6890594	497	-60	271	24				NSA	RAB
Sandstone	WS0006P	720842	6890593	496	-60	271	30	16	19	3	0.39	RAB
Sandstone	WS0006P	720842	6890593	496	-60	271	30	21	23	2	0.8	RAB
Sandstone	WS0007P	720862	6890593	496	-60	271	30	15	16	1	0.3	RAB
Sandstone	WS0007P	720862	6890593	496	-60	271	30	29	30	1	0.25	RAB
Sandstone	WWAC001	720717.31	6891345	505	-90	0	5				NSA	AC
Sandstone	WWAC002	720712.05	6891327	504	-90	0	5				NSA	AC
Sandstone	WWAC003	720711.63	6891309	504	-90	0	5				NSA	AC
Sandstone	WWAC006	720739.83	6891351	505	-90	0	4				NSA	AC
Sandstone	WWAC007	720731	6891330	505	-90	0	5	4	4	1	0.383	AC
Sandstone	WWAC008	720732.05	6891307	504	-90	0	5				NSA	AC
Sandstone	WWAC009	720722.5	6891286	503	-90	0	4				NSA	AC
Sandstone	WWAC011	720752.05	6891347	505	-90	0	4				NSA	AC
Sandstone	WWAC012	720772.05	6891347	505	-90	0	5				NSA	AC
Sandstone	WWAC013	720792.05	6891347	506	-90	0	6				NSA	AC
Sandstone	WWAC014	720752.05	6891327	505	-90	0	8				NSA	AC
Sandstone	WWAC015	720772.05	6891327	505	-90	0	4				NSA	AC
Sandstone	WWAC016	720792.05	6891327	505	-90	0	8				NSA	AC
Sandstone	WWAC018	720778.44	6891296	505	-90	0	5				NSA	AC

Deposit or Prospect	Hole #	Easting (GDA94)	Northing (GDA94)	RL (GDA94)	Dip (degrees)	Azimuth (GDA94)	Hole Depth (m)	Interval From (m)	Interval To (m)	Interval (m)	Au (ppm)	Hole Type
Sandstone	WWAC019	720792.05	6891307	505	-90	0	5				NSA	AC
Sandstone	WWAC020	720752	6891287	504	-90	0	5	1	1.5	1	0.308	AC
Sandstone	WWAC021	720772	6891287	504	-90	0	5	1	1	1	0.257	AC
Sandstone	WWAC022	720792.05	6891287	504	-90	0	8				NSA	AC
Sandstone	WWAC024	720772.05	6891267	503	-90	0	5				NSA	AC
Sandstone	WWAC025	720792.05	6891267	504	-90	0	7				NSA	AC
Sandstone	WWAC026	720752	6891367	505	-90	0	4	0	0.5	1	0.376	AC
Sandstone	WWAC027	720767.68	6891368	506	-90	0	7				NSA	AC
Sandstone	WWAC028	720792.05	6891367	507	-90	0	3				NSA	AC
Sandstone	WWAC029	720812.05	6891367	506	-90	0	3				NSA	AC
Sandstone	WWAC030	720832.05	6891367	506	-90	0	3				NSA	AC
Sandstone	WWAC031	720752.05	6891387	506	-90	0	5				NSA	AC
Sandstone	WWAC032	720772.05	6891387	506	-90	0	5				NSA	AC
Sandstone	WWAC033	720790	6891391	507	-90	0	5	0	0.5	1	1.222	AC
Sandstone	WWAC036	720752.05	6891407	506	-90	0	8				NSA	AC
Sandstone	WWAC037	720772	6891407	507	-90	0	5	1	1.5	1	0.479	AC
Sandstone	WWAC038	720792.05	6891407	507	-90	0	4				NSA	AC
Sandstone	WWAC039	720812.05	6891407	508	-90	0	3				NSA	AC
Sandstone	WWAC040	720832.05	6891407	508	-90	0	5				NSA	AC
Sandstone	WWAC041	720752.05	6891427	506	-90	0	5				NSA	AC
Sandstone	WWAC042	720772.05	6891426	507	-90	0	5				NSA	AC
Sandstone	WWAC043	720792.05	6891427	507	-90	0	4				NSA	AC
Sandstone	WWAC044	720812	6891427	508	-90	0	5	0	0.5	1	0.299	AC
Sandstone	WWAC045	720832.05	6891427	508	-90	0	5				NSA	AC
Sandstone	XWB001	720884	6890094	493	-90	0	31	0	4	4	0.26	RC
Sandstone	XWB001	720884	6890094	493	-90	0	31	20	31	11	0.4391	RC