# ASX Announcement

**25 May 2017**

## Mineral Resource Update at Mulga Rock Project

Vimy Resources Limited **("Vimy" ASX: VMY)** is pleased to announce the results from a Mineral Resource update on the Ambassador deposit at its Mulga Rock Project (**MRP**). This update relates to the Ambassador East deposit where recent drilling was completed in 4Q 2016, and is part of a larger resource update of the entire Mulga Rock Project which is due for release in June 2016.

The key highlights from the Mineral Resource Estimation (**MRE**) update are:

- **Maiden Measured Mineral Resource for the MRP (12.4Mlb $U_3O_8$) high-grade, Measured Resource at greater than 0.11% $U_3O_8$ (1,100ppm)**
- **A 14% increase in contained metal at Ambassador East (from 12.4 to 14.1Mlb $U_3O_8$)**
- **Further resource work underway indicates a 20-25% uplift in metal in the entire Ambassador Resource**
- **Spectacular drilling results include: 7.5m @ 2,598ppm $U_3O_8$ and 4.5m @ 2,792ppm $U_3O_8$**

During the course of the ongoing Definitive Feasibility Study (**DFS**) two open pits were excavated on the Ambassador deposit from which 75 dry tonnes of ore was excavated (see ASX Announcement "Mulga Rock Test Pit Bulk Sample Result" 14 June 2016). The assessment of the material from the test pits confirmed that the contained $U_3O_8$ in the excavated material was 53% higher than expected from the resource model. The announcement forecast that further drilling, called 'Optimisation Drilling', would be conducted which was carried out in 4Q 2016.

The 4Q 2016 drilling program, which was used for this updated MRE, was carried out over part of the Ambassador East deposit which falls inside the current pit designs. Key intersections include:

- NNA7060 (AC) 5m @ 2,090ppm $U_3O_8$ from 38.5m,
- NNA7092 (AC) 4.5m @ 2,792ppm $U_3O_8$ from 39.5m,
- NND7108 (DD) 2.3m @ 3,008ppm $U_3O_8$ from 44.9m,
- NND7304 (DD) 4.9m @ 2,417ppm $U_3O_8$ from 44.9m,
- NNA7146 (AC) 7.5m @ 2,598ppm $U_3O_8$ from 43.5m, and
- NND7041 (DD) 2.3m @ 4,059ppm $U_3O_8$ from 34.5m.

Ambassador East will provide ROM Feed for the first years of production. Significantly, there has been a 92% conversion from Indicated to Measured Status. The MRE geological modelling, variography, and grade estimation was carried out in-house and validated by AMC Consultants. A full description of methodologies and assumptions are provided in the appended JORC Code, Table 1.

Managing Director, Mike Young said, "This resource upgrade is very positive for us, but more importantly, the lessons we've learned and applied to our models will result in very improved economics in the DFS. Instead of talking about forward demand for uranium, we'll be able to compete in today's market.

"In a nutshell, these results have changed our paradigm from a wannabe to a gonna-be."

*Please consider the environment before printing this announcement past Page 6.*

## Mulga Rock Project

The Mulga Rock Project is 100% owned and operated by Vimy and lies approximately 240km east-northeast of Kalgoorlie, situated on two granted Mining Leases (ML39/1104 and ML39/1105). Vimy holds title to approximately 750 square kilometres of exploration ground across the Mulga Rock Project (Figure 1).

The Mulga Rock East Mining Centre comprises the Ambassador and Princess resources and will form the first stage of the mine development for the project (Figure 1). The Ambassador resource is a large, flat-lying deposit that is approximately 9km in length and 1km wide. It has been extensively drilled with 1,606 aircore and reverse circulation (AC and RC) holes completed for a combined total depth of 101,174 metres, and 366 diamond drill holes (DDH) for 20,065 metres.

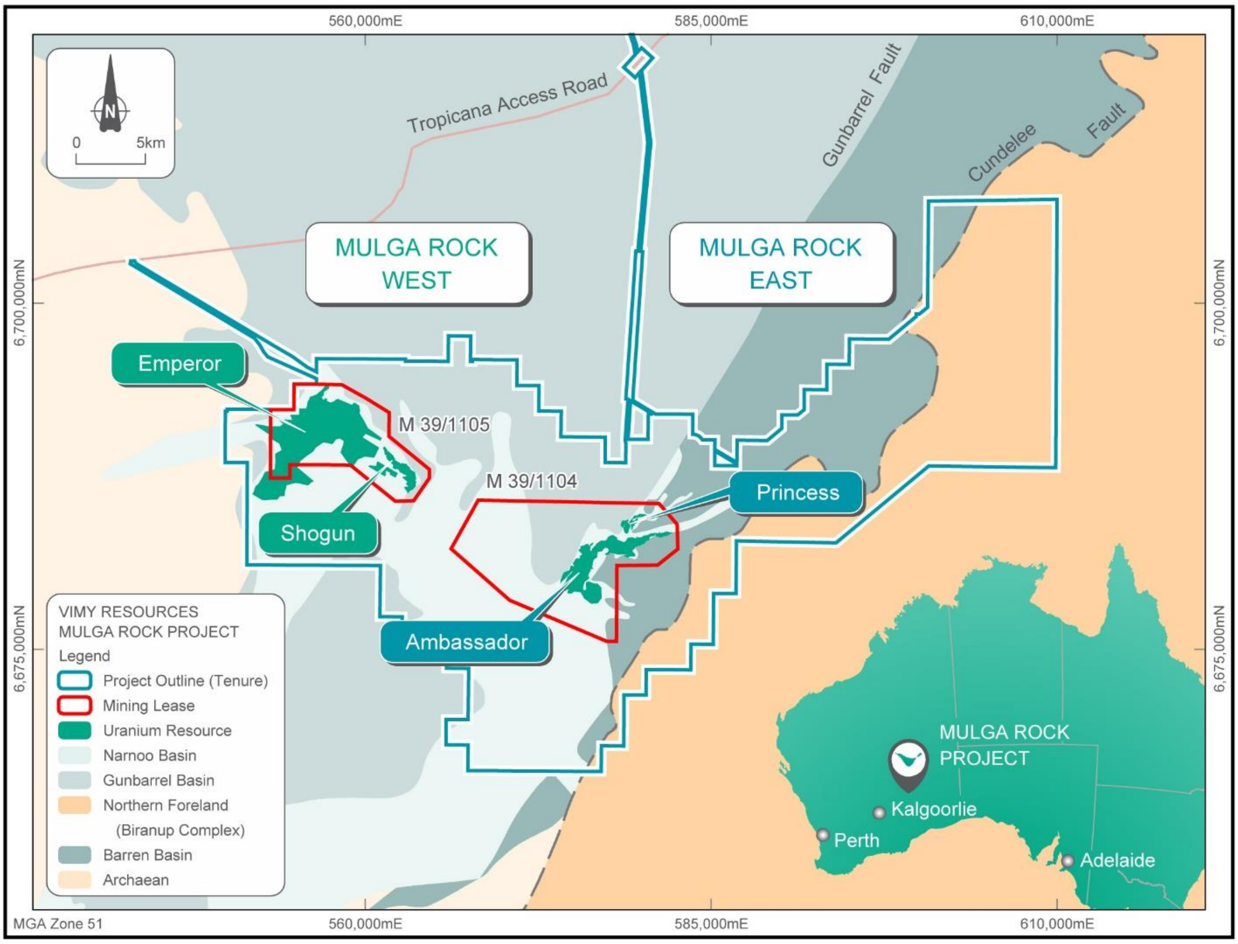



**Figure 1: Location of Mulga Rock Uranium Deposits**

## Resource Estimates at Ambassador East

The 4Q 2016 drilling program, and this mineral resource estimation, was conducted on a 4km long section of the Ambassador East resource (Figure 2) using a drill spacing varying between 50 x 80m and 50 x 40m. A number of improvements were made to sampling procedures in the 4Q 2016 drilling program, including vacuum packing of diamond drill core at the rig to preserve moisture, and two-stage validation of wireline data. Drill intercepts for this drilling program are listed at the end of this release.

The revised 2017 Mineral Resource has increased by14% in terms of contained $U_3O_8$ metal compared to the June 2016 estimate (Table 1) comprising an increase in tonnage of 3% and an increase in grade of 11%.

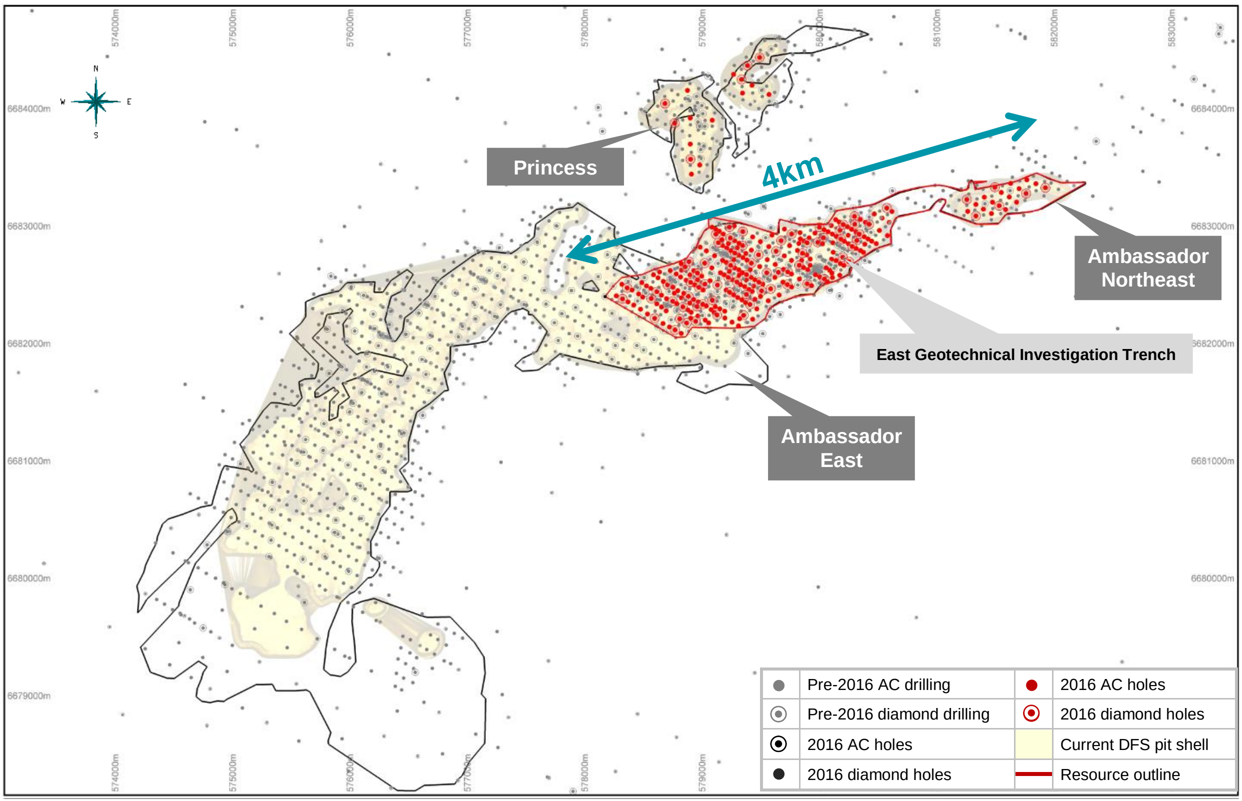



**Figure 2: Ambassador and Princess – Collar location map and drill hole type**

Overall the Company has identified several areas where the understanding of controls on mineralisation, input data, and resource modelling processes have improved and cumulatively leads to a material increase in the uranium metal:

- Drill hole density: increased drilling density, irrespective of drilling method, increases contained metal (common in supergene deposits),
- DDH versus aircore: DDH shows a slightly thinner ore horizon at much higher uranium grade for similar contained metal as for comparable air core holes,
- Ore densities from diamond core data have increased with improved methodology,
- Detailed twin hole drilling has improved understanding of disequilibrium factors and allows application by geological domain rather than globally, and
- A better understanding of the controls on mineralisation and geological modelling.

**Table 1: Ambassador East Deposit Mineral Resource (2017 vs 2016) – infill drill area only [1, 2]**

| Deposit / Resource | Classification | Cut-off Grade (ppm $U_3O_8$) | Tonnes (Mt)[1] | $U_3O_8$ (ppm)[2] | $U_3O_8$ (Mlb) |
|---|---|---|---|---|---|
| **2017 Mineral Resource – Infill area** | | | | | |
| Ambassador East | Measured | 150 | 5.1 | 1,105 | 12.4 |
| Ambassador East | Indicated | 150 | 0.6 | 685 | 0.8 |
| Ambassador East | Inferred | 150 | 1.1 | 360 | 0.9 |
| **Total** | | | **6.7** | **950** | **14.1** |
| **2016 Mineral Resource – Infill area** | | | | | |
| Ambassador East | Measured | 150 | - | - | - |
| Ambassador East | Indicated | 150 | 6.4 | 870 | 12.2 |
| Ambassador East | Inferred | 150 | 0.2 | 475 | 0.2 |
| **Sub-Total** | | | **6.6** | **855** | **12.4** |
| **Difference (%)** | | | **+3** | **+11** | **+14** |

1 t = metric dry tonnes; Appropriate rounding has been applied, and rounding errors may occur.
2 Using cut combined $U_3O_8$ composites (combined chemical and radiometric grades).

Table 2 summarises the current global resource of 78.5Mlb $U_3O_8$ including 12.4Mlb $U_3O_8$ of Measured material. It is expected that most of this material will convert to Proven Reserves at the completion of the DFS.

While Table 2 is presently up-to-date, the Company is carrying out further work to update the MRP global resource estimates (Princess, all of Ambassador, and Shogun) and expects to provide this to the market in July. The work so far indicates the presence of two distinct, very high-grade (>1,000ppm) zones at Ambassador East and Ambassador West. Furthermore, Vimy considers that the global increase in contained metal at Ambassador and Princess will be in the order of 20 to 25% over the previously announced resource (ASX Announcement 8 November 2017).

**Table 2: Mulga Rock Project Mineral Resource, 22 May 2017 [1, 2]**

| Deposit / Resource | Classification | Cut-off Grade (ppm $U_3O_8$) | Tonnes (Mt)[1] | $U_3O_8$ (ppm)[2] | $U_3O_8$ (Mlb) |
|---|---|---|---|---|---|
| **Mulga Rock East** | | | | | |
| Princess | Indicated | 150 | 1.3 | 690 | 1.9 |
| Princess | Inferred | 150 | 2.5 | 380 | 2.1 |
| Ambassador | Measured | 150 | 5.1 | 1,105 | 12.4 |
| Ambassador | Indicated | 150 | 14.0 | 655 | 20.1 |
| Ambassador | Inferred | 150 | 11.3 | 335 | 8.3 |
| **Sub-Total** | | | **34.2** | **595** | **45.0** |
| **Mulga Rock West** | | | | | |
| Emperor | Inferred | 150 | 30.8 | 440 | 29.8 |
| Shogun | Indicated | 150 | 1.9 | 680 | 2.9 |
| Shogun | Inferred | 150 | 1.1 | 390 | 0.9 |
| **Sub-Total** | | | **33.7** | **450** | **33.6** |
| **Total Resource** | | | **67.9** | **525** | **78.5** |

1 t = metric dry tonnes; Appropriate rounding has been applied, and rounding errors may occur.
2 Using cut combined $U_3O_8$ composites (combined chemical and radiometric grades).

## Upcoming activities

During the next two quarters the Company will:

- **Complete current collation of the Draft DFS and financial model using the June 2016 resource model,**
- **Complete a global resource estimation model of Ambassador East (this announcement), Ambassador West, Shogun and Princess using new data and principles identified here,**
- **Complete a new Ore Reserve using the new resource models,**
- **Re-run financials with new model metal throughputs, and**
- **Assess all FID Optimisation alternatives such as staged, high-grade implementation.**

The activities above will feed into the updated and final DFS to be completed in the September quarter 2017 and published thereafter.

## Geology of the Mulga Rock Uranium Deposits

The Mulga Rock uranium deposits are hosted by Late-Eocene to Cretaceous, lacustrine and estuarine sediments comprising fine-grained clastic sands, silts and clays, and carbonaceous matter derived from plants. Uranium and base-metal mineralisation are predominantly associated with supergene enrichment within carbonaceous-rich sediments at, or just below, the weathering horizon.

The sediments have been strongly oxidised by weathering to depths typically between 25-55 metres. The uranium and base metals have been leached from the weathered zone and re-precipitated in horizontal zones at the reduction-oxidation (redox) boundary. The uranium mineralisation is mostly amorphous and has been absorbed onto the carbonaceous material or precipitated as very fine-grained uraninite ($UO_2$).

The mineralised zones are similar in geology, mineralogy and host rock material across all deposits.

Typical long and cross sections of the portion of the Ambassador East Mineral Resource drilled during the program are shown in Figures 3 and 4. The cross sections show the resource block model with a 150ppm $U_3O_8$ cut-off grade. The main uranium domain is located directly below the redox boundary that is located predominantly within Eocene sediments, typically 2 to 6 metres thick.

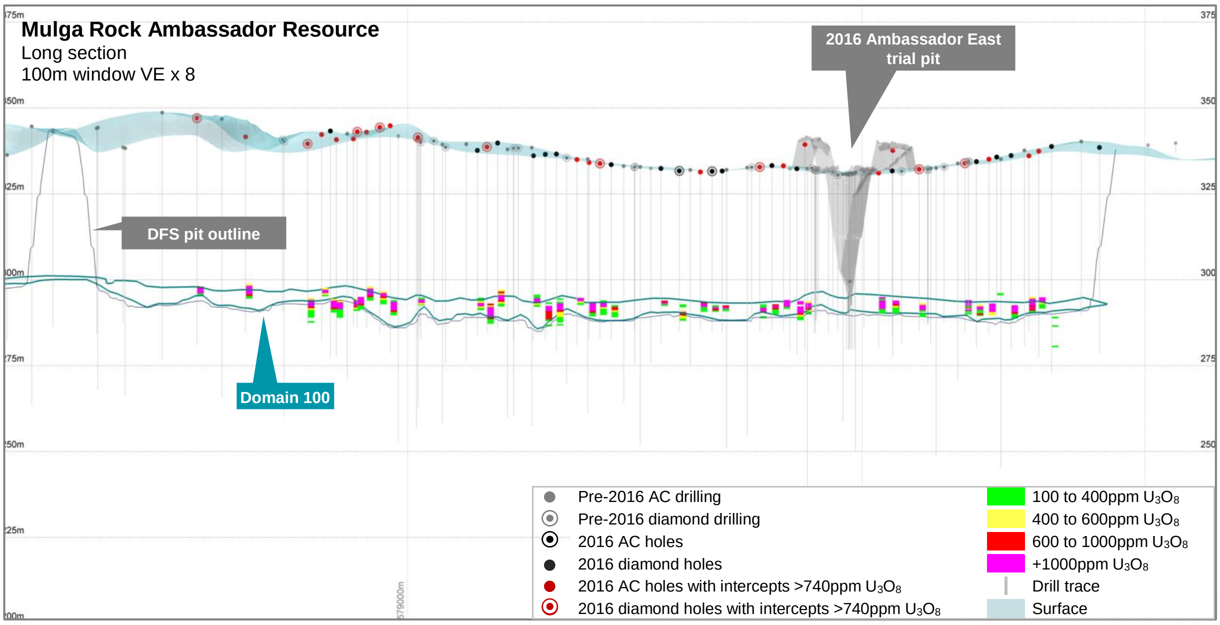



**Figure 3: Ambassador Resource – Long section – vertical exaggeration 8x**

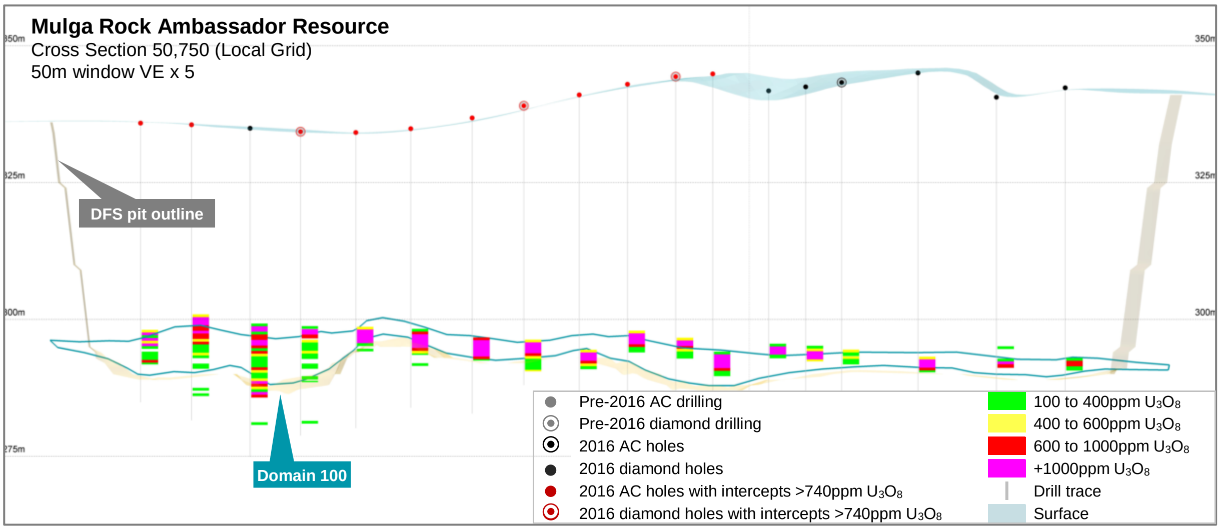



**Figure 4: Ambassador Resource – Schematic cross section 50,750N – vertical exaggeration 5x**

**Mike Young**
**Managing Director and CEO**
Dated: 25 May 2017

*The information in this announcement that relates to the Exploration Results for the Mulga Rock Resource Estimate ($U_3O_8$), are based on information compiled by Xavier Moreau, who is a Member of the Australian Institute of Geoscientists. Mr Moreau is a full-time employee of Vimy Resources. Mr Moreau has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which is being undertaken to qualify as Competent Persons as defined in the 2012 Edition of the JORC 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Moreau consents to the inclusion in the announcement of the matters based on his information in the form and context in which it appears.*

*The information in this announcement that relates to the Mulga Rock Mineral Resource estimates ($U_3O_8$) is based on information compiled under the supervision of AMC Consultants as consultants to the Company and reviewed by Ingvar Kirchner an employee of AMC Consultants. Mr Kirchner consents to the inclusion, form and context of the relevant information herein as derived from the original resource reports. Mr Kirchner has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which is being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the JORC 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'.*

**AMC Consultants Pty Ltd**
ABN 58 008 129 164

Level 1, 1100 Hay Street
WEST PERTH WA 6005
AUSTRALIA
T +61 8 6330 1100
F +61 8 6330 1199
E perth@amcconsultants.com

**Mulga Rock Project**

**Ambassador May 2017 Mineral Resource Update**

## Executive Summary

Ambassador is one of four uranium deposits comprising the Mulga Rock Project (MRP). The MRP is located approximately 240 km east-northeast of Kalgoorlie in Western Australia. The area of the Ambassador Deposit was subject to uranium exploration by PNC Exploration Australia Pty Ltd (PNC) during 1981 to 1988, which resulted in the discovery of uranium mineralisation. The MRP currently comprises the Emperor, Shogun, Ambassador and Princess uranium deposits which are located within Mining Leases (ML) 39/1104 and 39/1105.

This report documents an updated 2017 Mineral Resource for the portion of the Ambassador deposit subjected to infill drilling in Q4 2016 (Ambassador East). The estimate was completed by Vimy Resources Ltd (Vimy) under the supervision of AMC Consultants Pty Ltd (AMC). The report complies with disclosure and reporting requirements set forth in the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves of December 2012 (the JORC Code[1]) as prepared by the Joint Ore Reserves Committee of the Australasian Institute of Mining and Metallurgy, Australian Institute of Geoscientists and Mineral Council of Australia (JORC).

A Mineral Resource for Ambassador was completed in January 2009 following a small drilling programme in 2008 aimed at confirming the tenor of mineralisation at MRP. Uranium data only was examined. Subsequently, a material amount of additional infill drilling has been completed in 2009, 2014, 2015, and 2016 at Ambassador, resulting in several iterations of updated Mineral Resource estimates for Ambassador. The current Mineral Resource covering Ambassador East is interim portion of a study for the Ambassador uranium deposit that will be used in a Definitive Feasibility Study.

The Ambassador deposit is a supergene deposit associated with multiple phases of weathering, the most recent of which have occurred within the last 300,000 years. The mineralogy of the MRP is diverse, with over 50 minerals being recognized at the nearby Shogun Deposit in addition to the common rock-forming minerals. The bulk of the uranium occurs as diffuse concentrations, too fine to be resolved by scanning electron microscopy (SEM), and disseminated evenly throughout the organic rich sediments. The major zone of uranium accumulation within the deposit occurs as a sub-horizontal planar body that is strongly correlated with both the unpressurized groundwater surface and fine textured, carbonaceous sediments such as lignites and lignitic clays. It is theorised that uranium (and other base metals within the deposit) were transported laterally from source materials in oxidized form by acidic, meteoric flow. The metals were then concentrated and eventually fixed (reduced) in the anoxic, capillary fringe at the surface of the water table. Uranium reduction and fixation ($U^{6+}$ to $U^{4+}$) is thought to be largely biogenic (enzymatically catalysed reduction by U-bacteria). The anoxic (reduced) capillary fringe is much thicker in fine textured sediments (such as lignites) than in coarser textured sediments such as carbonaceous sands. As such, most uranium accumulation in the MRP is similarly correlated with organic-matter rich materials at the water table surface. Uranium accumulation does occur at the water table surface in medium to coarse sands, but is generally too thin to be of commercial value. More redox active metals (such as Cu, Ni and Zn) tend to

[1] Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves, The JORC Code 2012 Edition. Effective 20 December 2012 and mandatory from 1 December 2013. Prepared by the Joint Ore Reserves Committee of the Australasian Institute of Mining and Metallurgy, Australasian Institute of Geoscientists and Minerals Council of Australia (JORC).

reduce and fix at redox interfaces below the water table surface. Mineralisation, therefore, is controlled by the lithological and geochemical properties of the sediments rather than by stratigraphy. Suitable lithological and geochemical environments for significant metal accumulation occur in both remnant carbonaceous Cretaceous sediments and Eocene palaeochannel sediments.

Eocene palaeochannel sediments primarily host the mineralisation in the deposit. Uranium mineralisation commences at depths ranging typically between 30 m and 50 m at Ambassador, reflecting the combination of a slight dip to the mineralised surface and the topography of the area.

Vimy is responsible for the drillhole database and geology used in the Mineral Resource, with data compiled in a Datashed database system.

The Ambassador Mineral Resource for the portion that was infill drilled in Q4 2016, shown in Figure I, contains a total of 643 drillholes (totalling 37.1 km of drilling) of which 446 holes contained either radiometric or assay data.

The holes comprise a mixture of data including:

- Recent radiometric probe data primarily from aircore (AC) and reverse circulation (RC) holes.
- Historical and recent chemical assay data primarily from diamond core holes (DC).
- Some historical radiometric data for PNC drillholes.

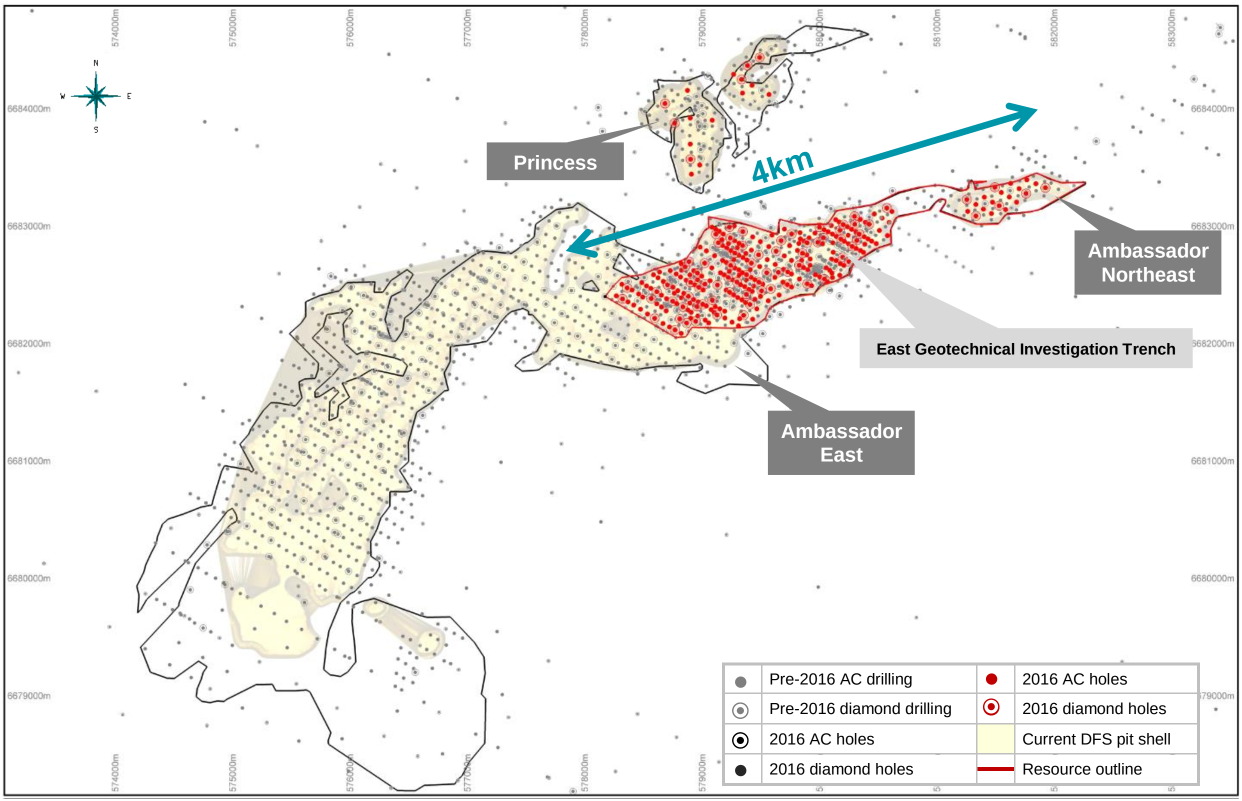
The drillholes within the infilled portion of the Ambassador deposit reported here comprise:

- 418 AC holes (25,213 m total).
- 200 DC holes (10,316 m total).
- 22 RC holes (1,417 m total).
- 3 Sonic holes (161 m total).

Drillholes that were omitted for use in resource estimation tended to lack critical radiometric and/or assay data.

The mineralised zones were defined by interpretation of stratigraphy, geology, and anomalous grades. Using geology and stratigraphic positions, the uranium mineralised zones were defined using a $eU_3O_8$ > 100 ppm cut-off grade (prior to disequilibrium correction, for percussion drilling) and/or chemical $U_3O_8$ > 100 ppm cut-off grade (for diamond drilling). A minimum thickness of 0.5 m and maximum 1 m internal dilution was allowed for in definition of the mineralisation domains. This protocol defined multiple stacked mineralised zones, with the majority of the metal contained in Domain 100 zone, being the most laterally extensive and highest in grade. A schematic long section and cross section of the Domain 100 mineralisation are shown in Figures II and III. The mineralised zones were further refined and constrained by the use of sub-domains related to geology and palaeochannel controls and limits on the uranium mineralisation. Ambassador East sub-domains are shown in Figures IV and V. This is a significant improvement on previous models.

Figure I Drillhole locations and type as of May 2017




In order to address potential disequilibrium and sample quality issues, a large number of diamond drillholes and corresponding AC twin drillholes were drilled in the Ambassador deposit. Detailed studies were completed to assess the following aspects:

- Gamma-derived $eU_3O_8$ between the DC and AC holes. Outcomes were as follows:
  - Global statistical calculations confirmed earlier studies that the gamma-derived $eU_3O_8$ from the twin DC and AC holes were comparable despite possible variations in drill hole diameters, casing, hole condition etc. Minor variations between twin holes are noted, but are assumed to be caused by short range geological variability—those assumptions were substantiated by other test work.
- Chemical assay-derived $U_3O_8$ between the DC and AC holes. Outcomes were as follows:
  - Samples derived from the DC holes are typically of good quality.
  - The effects of sample smearing and non-selective interval dilution in the 2016 study are apparent within a number of the AC holes, although there are also examples where this effect is either minimal or absent.
  - As a result, $U_3O_8$ values derived from AC holes are likely to be biased low in terms of grade and biased high in terms of interval width.
  - For the purposes of resource estimation, gamma-derived factored $eU_3O_8$ (referred to as $eU_3O_8d$ when corrected for disequilibrium) should be used in preference to $U_3O_8$ assays for the AC holes. This would also apply to other drilling techniques such as RC and rotary mud, where the likelihood of sample smearing and/or sample contamination is possibly high.

Figure II Ambassador Mineral Resource – Schematic long section – vertical exaggeration 8x

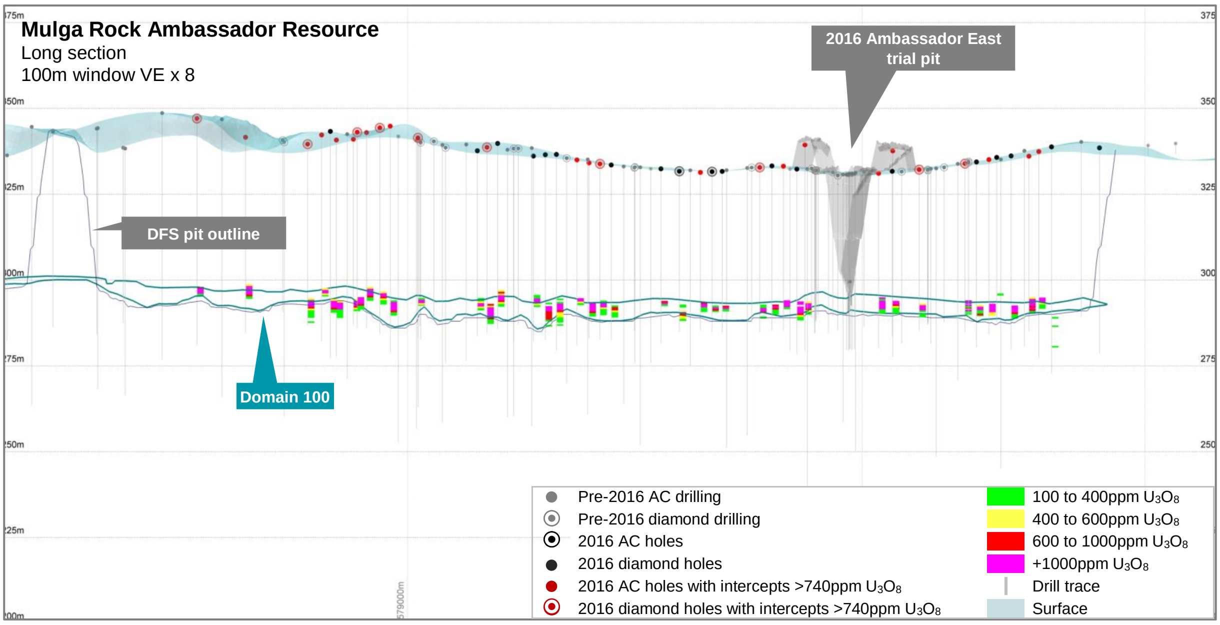



Figure III Ambassador Mineral Resource – Schematic cross section – vertical exaggeration 8x

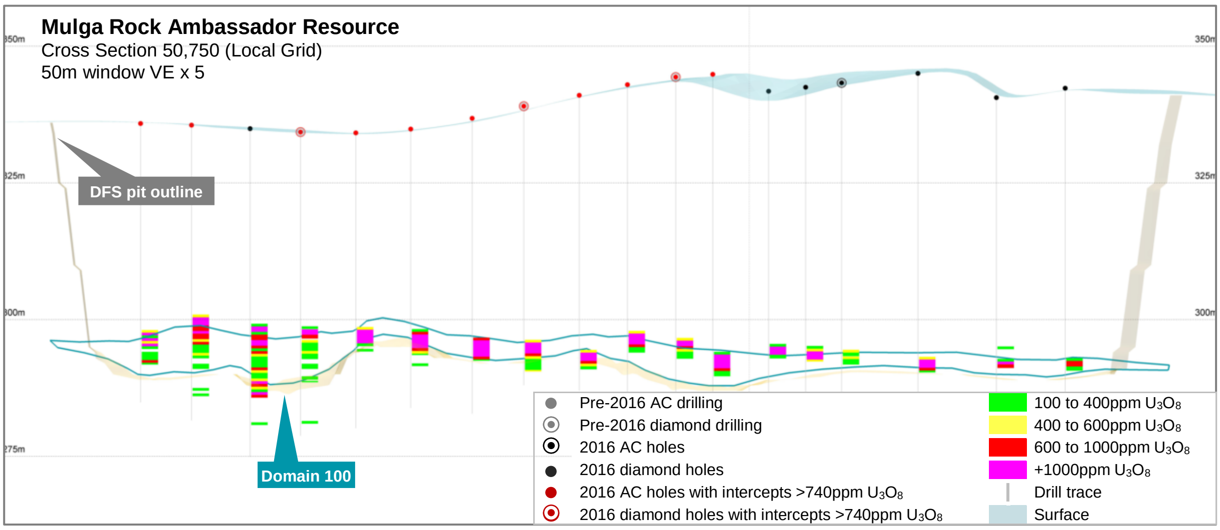


Figure IV Ambassador East domain 100 sub-domains.

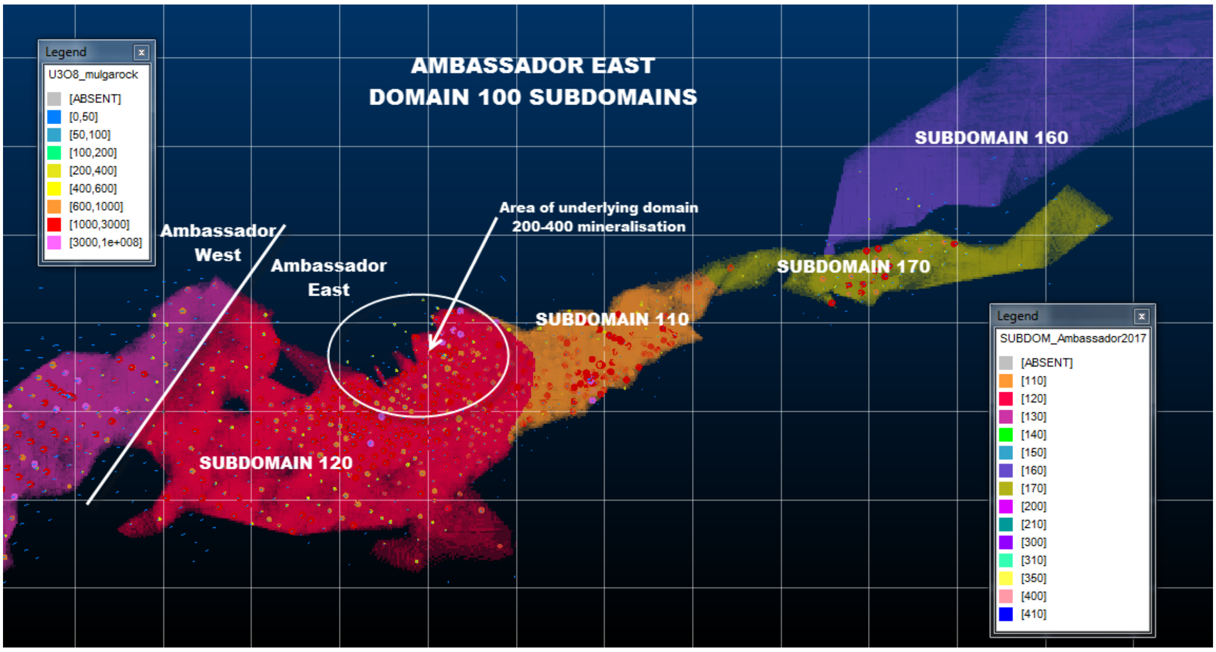
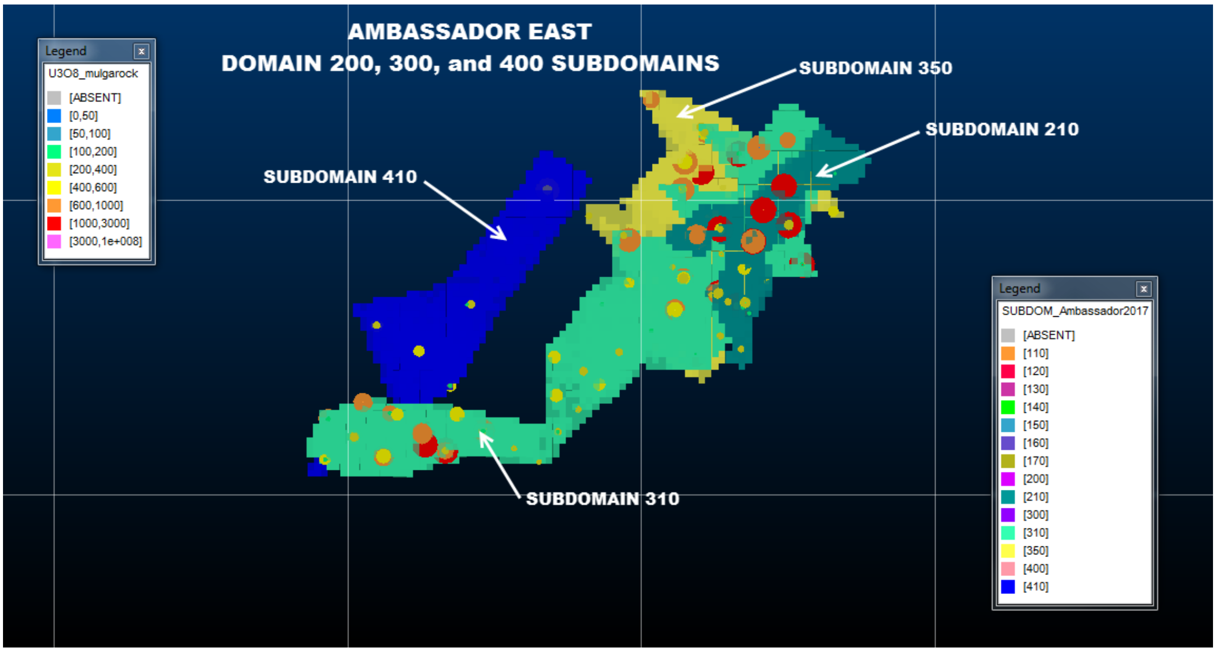



Figure V Ambassador East domain 200-400 sub-domains.




The net conclusions from the twin hole study—as it affects the data used for the Mineral Resource—are as follows:

- AC $eU_3O_8$ data (corrected for disequilibrium) should be used in preference to the AC chemical assay $U_3O_8$ data due to sample quality/potential smearing issues where possible.
- Chemical $U_3O_8$ data should be used from the DC holes where possible.

- As radiometric data is comparable between DC and AC twin holes, the disequilibrium corrections derived from DC $eU_3O_8/U_3O_8$ sample interval pairs are valid to be extrapolated from the DC holes to the AC holes.

As is normal for most young uranium deposits, the radiometric equivalent $U_3O_8$ ($eU_3O_8$) grades require adjustment for radiometric disequilibrium. This was achieved by using regression equations derived from the comparison of paired assay results with composited radiometric logging from the various phases of DC drilling. In the majority of cases at Ambassador, the radiometric $eU_3O_8$ grades for similar intervals are lower than the corresponding chemical assays for $U_3O_8$, requiring general positive adjustments to the radiometric data to emulate the accurate chemical assay data. To obtain a robust global estimate of the disequilibrium, each of the uranium domains was first split into groups (based on the data type/vintage/domain/subdomain) and then further split into distinct grade bins. These grade bins were determined based on apparent “natural breaks” in the dataset identified in both the statistics and Q-Q plots. Specifically, disequilibrium corrections (regression formulae for the Q-Q data) were derived for the infilled portion of Ambassador East based on the 0.5 m downhole composite data and within the mineralised domains and sub-domains:

- Domain 100 (sub-domains 110, 120, and 170) for:
  - PNC data where $eU_3O_8$ data was derived from digitized logs.
  - PNC data where $eU_3O_8$ data from recent wireline logs was derived from digitized logs.
  - Vimy data from holes drilled up to and including 2015.
  - Vimy data from holes drilled after 2015.
- Domain 200, 300, and 400 (sub-domains 210, 310, 350, and 410 respectively) combined Vimy data from holes drilled between 2014 and 2016 due to limited data.

Any radiometric data below the lower disequilibrium grade range for the Vimy and PNC data within the uranium domains were not corrected, as the material was considered to be internal dilution, and the corrections applied within that grade range were likely to be both minimal and inaccurate. The disequilibrium adjustments were validated by the sub-domains. When compared to the raw $eU_3O_8$ dataset, the disequilibrium corrected data ($eU_3O_8d$) is statistically similar to the assay-derived $U_3O_8$ data.

All data was composited to 0.5 m downhole intervals within the mineralised domains and sub-domains. For Domains 100 and 200 at Ambassador, which are essentially relatively thin and flat-lying zones, the 0.5 m $U_3O_8$ composite data (plus any residuals) was also re-composited to the full vertical width of the domains such that a single composite of variable width represents each drillhole. The full width composites were used for parallel accumulation type estimates.

The full block model dimensions at Ambassador cover a region of roughly 9 km x 1 km. The Ambassador East infilled area reported here covers a region of approximately 4 km long and up to 900 m wide. Parent block dimensions for the Ambassador block model are 50 mE x 50 mN x 1 mRL with sub-celling down to 10 mE x 10 mN x 0.25 mRL. Estimation for this Ambassador East update utilizes Ordinary Kriging (OK) and the 0.5 m composite data.

Bulk density data (wet, dry, and moisture) was based upon an analysis of immersion bulk density data, wireline density logs for DC holes, and ultimately a hybrid data set coded for the key lithologies (basement, carbonaceous clay, claystone, conglomerate, carbonaceous sandstone, laterite, lignitic clay, sandstone, and siltstone). Use of the wireline density data in conjunction with the Archimedean methods generated a comprehensive data set across the range of lithologies for use in modelling without some of the biases related to selection of competent units of core for weight/volume measurements. Dry bulk density values range from 0.74t/$m^3$ (for lignite-lignitic clay) to 1.55 t/$m^3$ (sandstone) in the range of material associated with the uranium mineralisation, excluding basement material (1.91 t/$m^3$). Bulk densities were estimated directly into the block models for the domains and sub-domains using Inverse Distance (Power=1) method, with block densities reflecting the fractions of the main lithologies discussed above, each assigned a specific moisture and wet but density. Average bulk densities and moistures for the classified portions of the Ambassador domains are given in Table I.

Table I Average density and moisture values for the classified portions of the uranium mineralisation domains within the infill drilled area of Ambassador East

| Deposit | Sub-domain | Bulk density dry (t/m$^3$) | Moisture (% of dry BD) | Bulk density wet (t/m$^3$) |
|---|---|---|---|---|
| Ambassador | 110 | 1.11 | 41.1 | 1.51 |
| | 210 | 1.30 | 30.6 | 1.64 |
| | 310/350 | 1.46 | 27 | 1.81 |
| | 410 | 1.20 | 37 | 1.61 |

Note: Appropriate rounding has been applied.

Redox boundary, water table, and stratigraphy were flagged in the block model based on interpreted wireframe surfaces provided by Vimy geologists.

The Mineral Resource has been reported in accordance with the guidelines as set out in the JORC Code. The resource estimate has been classified as a combination of Measured, Indicated and Inferred Resource based on the confidence of the input data, drillhole spacing, geological interpretation, and grade estimation. The resource classification assumes exploitation by conventional open cut mining methods.

The Mineral Resource in Table II is a subset of the Ambassador deposit for the Ambassador East area of infill drilling only, reported using a lower cut-off grade of 150ppm $U_3O_8$. The model used cut $U_3O_8$ 0.5m composite data (combined chemical and disequilibrium corrected radiometric grades) and ordinary kriging as the estimation method.

Table II Mineral Resource by uranium domain, May 2017 – Ambassador East area reported at 150ppm $U_3O_8$ lower cut-off grade

| May 2017 Mineral Resource— Ambassador East area of infill drilling | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Uranium Domain | Resource Classification | | | | | | | | | Total | | |
| | Measured | | | Indicated | | | Inferred | | | | | |
| | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) |
| 100 | 5.1 | 1,105 | 12.4 | 0.5 | 720 | 0.7 | 0.1 | 450 | 0.1 | 5.7 | 1060 | 13.3 |
| 200 | | | | 0.1 | 540 | 0.1 | | | | 0.1 | 540 | 0.1 |
| 300 | | | | | | | 0.9 | 350 | 0.7 | 0.9 | 350 | 0.7 |
| 400 | | | | | | | 0.01 | 200 | 0.01 | 0.01 | 200 | 0.01 |
| **Total** | **5.1** | **1,105** | **12.4** | **0.6** | **685** | **0.8** | **1.1** | **360** | **0.9** | **6.7** | **950** | **14.1** |

The Mineral Resource in Table III combines the updated Ambassador East area of infill drilling with the remainder of the 2016 Ambassador model, and is also reported using a lower cut-off grade of 150ppm $U_3O_8$. The model uses a combination of accumulation (via ordinary kriging) and ordinary kriging as the estimation methods.

### Table III Mineral Resource by uranium domain, May 2017 – total Ambassador area incorporating the infill area in Table II, reported at 150ppm $U_3O_8$ lower cut-off grade

| May 2017 Ambassador Mineral Resource—Ambassador total inclusive of the 2016 infill area shown in Table 2 | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Uranium Domain | Resource Classification | | | | | | | | | Total | | |
| | Measured | | | Indicated | | | Inferred | | | | | |
| | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) | Tonnage (Mt) | $U_3O_8$ (ppm) | Metal (Mlb) |
| 100 | 5.1 | 1,105 | 12.4 | 9.9 | 760 | 16.5 | 5.4 | 375 | 4.5 | 20.3 | 740 | 33.4 |
| 200 | | | | 4.2 | 400 | 3.7 | 0.4 | 300 | 0.3 | 4.6 | 390 | 3.9 |
| 300 | | | | | | | 4.7 | 310 | 3.3 | 4.7 | 310 | 3.3 |
| 400 | | | | | | | 0.8 | 205 | 0.4 | 0.8 | 205 | 0.4 |
| **Total** | **5.1** | **1,105** | **12.4** | **14.0** | **655** | **20.1** | **11.3** | **335** | **8.3** | **30.4** | **610** | **40.9** |

Footnotes for Tables II and III:

- Appropriate rounding has been applied in the tables above, sums may vary slightly.
- The current MRP Ambassador resource drilling database comprises 1764 drillholes. Of these, 357 were diamond holes, 143 were RC, 1249 were AC, 10 were geotechnical holes and five were sonic holes. The infilled portion of Ambassador East reported here contains 643 drillholes. Of these, 418 were AC holes, 200 diamond holes and 22 RC holes and three sonic holes.
- Hole types are a mix of diamond core, RC and air core holes. Due to concerns regarding sample collection quality and recovery, the use of AC chemical assays in the 2017 resource estimate is very limited. Radiometric $eU_3O_8$ data adjusted for disequilibrium is used in preference for the AC type holes.
- 2008-2016 Vimy and historical PNC chemical data and radiometric data were used in the 2017 resource estimate of $U_3O_8$.
- AMC note that the quality of the PNC assay data ranges from moderate to good, with many of the diamond drillholes chemical assays having been sourced from hard-copy laboratory certificates. However, it also noted that there is a lack of QA/QC data regarding standards and blanks in particular, as well as little information being available regarding exact laboratory analytical procedures. The laboratories used were well regarded at the time and the use of XRF and ICP-MS for uranium analysis is an industry standard process.
- QA/QC of Vimy assay samples since 2008 are of current industry standard and outlined in the JORC Code 2012 Table 1 Section 1. Field duplicates, standards, and blanks were routinely submitted.
- Radiometric logging of the PNC and Vimy drillholes was conducted. Appropriate post-processing was completed on the data for conversion to a standardized $eU_3O_8$ value for all drillholes.
- In the majority cases at Ambassador, the radiometric $eU_3O_8$ grades for similar intervals are lower than the corresponding chemical assays for $U_3O_8$, requiring positive adjustments to the radiometric data to emulate the accurate chemical assay data. Data was analysed for each of the four uranium domains and sub-domains, splitting the data into groups (based on the data type/vintage) and then distinct grade bins as required. These grade bins were determined based on apparent natural breaks in the dataset identified in Q-Q plots and statistics. Specifically, disequilibrium corrections (regression formulae for the Q-Q data) were derived for:
  - Domain 100 (sub-domains 110, 120, and 170) for:
    - PNC data where $eU_3O_8$ data was derived from digitized logs.
    - PNC data where $eU_3O_8$ data from recent wireline logs was derived from digitized logs.
    - Vimy data from holes drilled up to and including 2015.
    - Vimy data from holes drilled after 2015.
  - Domain 200, 300, 350 and 400 each combined Vimy data from holes drilled between 2014 and 2016 due to insufficient data.
  - Any radiometric data below the lowest disequilibrium grade bin within the uranium domains were not corrected.
- As the assay database consists of both chemical $U_3O_8$ data and radiometric $eU_3O_8$ data, the combined dataset is used with priority given to chemical assay data from the diamond drillholes; otherwise the corrected radiometric data was used.
- Statistical analyses were completed on the raw sample data and the 0.5 m composite data. High-grade cuts were applied as follows:
  - Sub-domain 110 – 11,000 ppm $U_3O_8$.
  - Sub-domain 120 – 9,700 ppm $U_3O_8$.
  - Sub-domain 170 – 3,000 ppm $U_3O_8$.
  - Sub-domain 210 – 1,700 ppm $U_3O_8$.
  - Sub-domain 310 – 1,600 ppm $U_3O_8$.
  - Sub-domain 350 – 1,100 ppm $U_3O_8$.
  - Sub-domain 410 – no top-cut applied due to consistent low-grade and no outliers.
- Grade variography was generated for the grade estimation by OK. The Ambassador East directional variography was moderately well-

structured for Domain 100 and 200 (and associated sub-domains), and weakly structured for Domains 300 and 400

- Parent blocks of size 50 m (X) x 50 m (Y) x 1 m (Z) with sub-blocks of size 10 m x 10 m x 0.25 m were used to construct the mineralised domains of the estimate. The block XY dimensions are approximately half of the nominal drill spacing.
- The X and Y coordinates correspond to UTM Northing and Easting (Grid GDA94 Zone 51) respectively and Z corresponds to Australian Height Datum.
- Grade estimates were generated by ordinary kriging for all sub-domains, using the sub-domains as hard boundaries. Appropriately cut and composited data were used.
- Bulk density values were derived from analysis of Archimedean data and selective use of corrected gamma probe data as documented by Vimy. Lithology dry bulk densities range from 0.74 $t/m^3$ for lignitic clay material to 1.91 $t/m^3$ for basement material. The uranium domains contained a mix of lithology types, and the domain average densities and spatial variations present in the model reflect that.
- Bulk density data (dry bulk density, wet bulk density, and moisture) were assigned to the simplified lithologies associated with the 0.5 m composite data and estimated directly in the block model.
- The grade estimates for all zones have been classified as Measured, Indicated and Inferred in accordance the JORC Code 2012 guidelines based on the confidence levels of the key criteria that were considered during the resource estimation.
- The reporting block cut-off grade of 150 ppm $U_3O_8$ currently reflects an expected open pit mining scenario reliant on mechanized strip mining equipment to allow bulk removal of overburden. Feasibility Study level mining studies are currently in progress.

## JORC Code, 2012 Edition – Table 1 Ambassador Mineral Resource Estimate, May 2017

**Material discussed in Sections 1 and 2 below refer to Q4 2016 drilling. Previous drilling has been addressed in past releases to the ASX.**

### 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 (e.g. 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.*<br>• *Include reference to measures taken to ensure sample representativity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3kg was pulverised to produce a 30g 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 (e.g. submarine nodules) may warrant disclosure of detailed information.* | • Reverse circulation air core (AC) samples were recovered directly from a cyclone and riffle splitter. If wet, the drill cuttings were allowed to dry in the bags before collection.<br>• Samples were taken at 0.5m metre intervals from within the uranium mineralised zone and at 1m intervals outside it. The mineralised zone is defined by geology, proximity to the weathering front, and radiometrics.<br>• Whole core was sampled from the diamond drill holes to ensure maximum sample size. Due to the rheology of the mineralised zones, the core was vacuum packed at the rig, which also allowed for on-site bulk density measurement on site by immersion.<br>• Downhole logging of natural gamma was used to determine the $U_3O_8$ grade, using gamma probes calibrated for uranium in September 2016 at the South Australian Government's Department of Water, Land and Biodiversity Conservation calibration facility (test pits and related facilities) in the Adelaide suburb of Frewville. Wireline density probes used to measure in-situ bulk density were also calibrated at the same facility. Daily calibrations on the gamma tools were carried out using a $Cs^{137}$ jig, and additional calibrations done using a calibration bore at Mulga Rock during the drilling program.<br>• The following wireline logging tools were run in aircore and diamond drill holes:<br>○ Natural gamma<br>○ Dual spaced focused resistivity<br>○ Magnetic deviation<br>○ Dual spaced induction (conductivity)<br>○ Single arm calliper<br>○ Triple-spaced density (using a $Cs^{137}$ source) |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • A dual neutron porosity was used in diamond drill holes, reliant on an $Am^{241}$-Be source.<br>• Wireline logs were recorded in open hole configuration, with drilling mud in diamond holes, and post-drilling conditioning with mud for aircore holes. |
| ***Drilling techniques*** | • *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. 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 drilling program at Ambassador East, North and Princess comprised both aircore and diamond core techniques.<br>• A range of aircore drill bits was used due to a wide range of rock hardness, ranging from tungsten carbide blades arranged around an opening in the face of the bit to bits fitted with PCD buttons.<br>• The diamond drilling was completed using triple tube, which comprises outer PQ3 diameter (~122mm) drill rods.<br>• Core is not oriented as all holes are vertical and the mineralisation is not structurally complex. |
| ***Drill sample recovery*** | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *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.* | • Sample flow from the cyclone was continually monitored during aircore drilling, ensuring high sampling standards.<br>• Diamond core loss was recorded as part of logging. Overall core recovery greater than 91%, and 94% within the mineralised zones, with losses occurring primarily in loose sands which, where collected, are sub-economic. Evaluation of gamma log equivalent $U_3O_8$ grade in areas of core loss allowed the grade bias due to core loss to be assessed on a hole by hole basis. |
| ***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.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | • Lithological logging of drill samples was carried out to record main lithological, sedimentological, weathering, colour, and reduction-oxidation (redox) features. Stratigraphy is also tentatively assigned while drilling and revised following analysis of wireline data. The stratigraphic boundaries determined from graphic logs and associated cross-sections were used to model deposit geology.<br>• Diamond core was logged and photographed before vacuum packing. |
| ***Sub-sampling techniques and sample preparation*** | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* | **Site Based Work**<br>• Selection of sample composites for chemical analysis was based on current interpretations of mineralised domains for the drill core and adjusted as necessary based on downhole wireline radiometric data. Sample length for |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representativity of samples.*<br>• *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.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | drill core is nominally 0.5m, but intervals were modified to align with lithological boundaries. Sample length for aircore was 0.5m.<br>• After drying, the aircore bagged samples over the mineralised zone were weighed then split using a single tier riffle splitter. Duplicates were also taken from the original sample via the riffle splitter.<br>• Samples were dispatched and transported in accordance with the Company's Radiation Management Plan.<br>**Laboratory Based Work**<br>• Following sorting, weighing and drying at the laboratory, aircore samples were crushed to 3mm, split to produce a 2.2kg fraction and pulverised to 90% passing 75 microns.<br>• Moisture content was determined from all vacuum-packed drill core samples, with repeat bulk density measurements by immersion carried out for about 20% of samples. A small mass of the pulverised sample was then split for assay, with the coarse fraction and pulverised residue preserved.<br>• Samples from the main mineralised interval were submitted and analysed for uranium and a range of trace and major elements via fused bead laser ablation and XRF, using a combination of atomic emission spectroscopy (ICP-AES) and mass spectroscopy (ICP-MS). The sample was fused with a 12:22 lithium borate flux including 5% $LiNO_3$. |
| ***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.*<br>• *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.*<br>• *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.* | **QA/QC of Assay Samples**<br>• A comprehensive QA/QC program was carried out, comprising the use of in-house and external standards, blank, field and laboratory duplicates, and external pulp duplicates (umpire assays). Barren flushes were also inserted between samples at the laboratory on a 1:30 ratio.<br>• The in-house standards were manufactured and certified by Geostats Pty Ltd in 2010 using Mulga Rock composites generated from 2009 drill cuttings (matrix matched). Other matrix-matched standards were also used. A 1:17 ratio for standards and 1:20 duplicates were included in the samples despatched, while the laboratory also used in-house standards and performed repeats. Field duplicates for aircore samples were selected based on down-hole gamma and lithology data and collected in the same manner as the original sample. Due to the full sampling of the drill core, 1:20 pseudo-duplicates were collected at the primary crushing stage (10mm) at the laboratory. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Discussion of relative accuracy/ confidence*** | | • Past diamond-diamond and diamond-aircore twin holes have been completed in previous years and demonstrated very high levels of confidence in the data collected, notwithstanding short-range geological variability inherent to the host-rocks and supergene nature of the deposit. |
| ***Portable XRF Logging*** | | • All drill cuttings were analysed by portable XRF through ~50-micron plastic bags on site to guide future drilling and for additional sampling purposes. The portable XRF data is not used directly for any purpose other than determining mineralised zones for sampling, and grade variability. Portable XRF data is not used during Mineral Resource estimation. |
| ***Verification of sampling and assaying*** | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • The depth of down-hole gamma data was checked for discrepancy between the recorded total hole depth and the maximum depth of gamma logging. The difference was less than 1m on average.<br>• Correlation of core assay data and probe derived equivalent $U_3O_8$ grade is used to determine a radiometric disequilibrium correction. |
| ***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.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • All drill holes were surveyed using a Differential Global Positioning System in Real-Time Kinematics (RTK) mode, with a sub-decimetre horizontal resolution. The MGA94, zone 51 grid system was used.<br>• Azimuth and inclination data from wireline tools were used in to calculate the deviation of each drill hole. |
| ***Data spacing and distribution*** | • *Data spacing for reporting of Exploration Results.*<br>• *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.*<br>• *Whether sample compositing has been applied.* | • Drill spacing at Ambassador East and Northeast ranges between 50 x 80m and 50 x 40m along WNW-ESE trending traverses, with drill spacing of 100 x 80m at Princess.<br>• Data spacing is sufficient for the methods used and resource classification.<br>• Sample compositing is not done during drilling and 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.*<br>• *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.* | • Drilling has adequately tested the tabular nature of the mineralisation at Ambassador. However, steeply-dipping structures may have some control on uranium mineralisation in sands underlying the upper mineralised. These may require angled drilling for full evaluation. However, these zones are minor and the economics of the mineralisation is not materially affected. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • Aircore and diamond were consistently drilled at least 6m past the base of uranium mineralisation to allow for effective wireline logging of mineralised intervals. |
| ***Sample security*** | • *The measures taken to ensure sample security.* | • Aircore samples were sealed in drums and transported by a transport contractor from Kalgoorlie to the assay laboratory, with full chain of custody maintained throughout transport.<br>• Vacuum packed diamond cores were transported in core trays to the laboratory in a similar fashion. |
| ***Audits or reviews*** | • *The results of any audits or reviews of sampling techniques and data.* | • AMC Consultants conducted an audit of drilling and sampling processes in November 2016, confirming the appropriateness and robustness of the procedures described above.<br>• Golder carried out an independent review of the sensitivity of data input, processing and resource estimation in the second half of 2016 and found the estimation process to be robust. That review also supported more localised factoring of radiometric disequilibrium. |

## 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.*<br>• *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 Ambassador and Princess Deposits are located about 240 km ENE of Kalgoorlie within Mining Lease M39/1104, held by Narnoo Mining Pty Ltd, a wholly owned subsidiary of Vimy Resources Limited (Vimy).<br>• Mining Lease M39/1104 is located on Vacant Crown Land and is not subject to a native title claim. |
| ***Exploration done by other parties*** | • *Acknowledgement and appraisal of exploration by other parties.* | • The area of the Ambassador Deposit was subject to uranium exploration by PNC Exploration Australia Pty Ltd (PNC) during the 1980's, which resulted in the discovery of the Mulga Rock Deposits. The bulk of PNC's exploration effort was focused on the Ambassador and the eastern side of the Mulga Rock Project between 1982 and 1985. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | • A trial mining program took place within the Shogun deposit in late 1983 to obtain a bulk sample of mineralised lignite.<br>• During 2008 and 2009, Vimy, then known as Energy and Minerals Australia Ltd (ASX: EMA) carried out a twin drill hole program followed by an extensive infill drilling and sampling program, with statistics as follows:<br>  ○ 417 aircore drill holes for 27,144m<br>  ○ 27 diamond drill holes for 1,693m<br>  ○ 5 sonic drill holes for 306m.<br>• During 2014, Vimy carried a further twin and resource drill-out program (primarily at Ambassador East, with some diamond tails drilled at Princess), as follows:<br>  ○ 144 aircore drill holes for a total of 9,461m<br>  ○ 42 diamond drill holes for 2,589m<br>• In 2015, Vimy carried out an additional infill drill-out program, primarily focused on Ambassador West, for the following totals:<br>  ○ 1035 aircore drill holes for 64,425m<br>  ○ 144 reverse circulation drill holes for 9,881m<br>• In late 2015-2016, Vimy completed two trial pits at Ambassador East and West to support open pit, geotechnical and metallurgical studies. Approximately 150 t of ore sample were collected for further analysis and pilot plant studies.<br>• Reconciliation against the resource block model revealed that the bulk sample contained 53% more metal than the resource model predicted (See ASX announcement dated 14 June 2016).<br>• In late 2016, Vimy completed an optimisation drilling program, which is the subject of this update, focused primarily on Ambassador East, as follows:<br>  ○ 215 aircore drill holes for 11,700m<br>  ○ 84 diamond drill holes for 4,333m |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | • Ambassador is a sediment-hosted, supergene-enriched uranium deposit. The mineralisation that comprises the Ambassador resource is hosted by reduced Late Eocene sediments preserved within the Narnoo Basin. The Narnoo Basin Sequence consists of a multiple fining upwards packages including sandstone, claystone (typically carbonaceous) and lignite which were deposited in alluvial and lacustrine environments. The mineralisation is hosted by reduced sediments of Eocene age preserved within a complex set of sedimentary troughs overlying an extensive long-lived paleodrainage |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | referred to as the Mulga Rock paleochannel, itself likely to represent a dead arm of the Lake Reside regional paleodrainage.<br>• Overlying the reduced Narnoo Basin sediments is a succession of oxidised sediments which at Ambassador are about 25 to 55m thick. Pre-Eocene basement in the Ambassador area consists of both Cretaceous and Carboniferous sedimentary successions, as well as Paleoproterozoic metasediments to the east of the Gunbarrel fault. |
| ***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:*<br>○ *easting and northing of the drill hole collar*<br>○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>○ *dip and azimuth of the hole*<br>○ *down hole length and interception depth*<br>○ *hole length.*<br>• *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.* | • All relevant drill hole collar data pertaining to this release is provided in the table attached to this announcement.<br>• The dip and azimuth of all drill holes is vertical. |
| ***Data aggregation methods*** | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *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.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | • For the purpose of this announcement, the minimum intercept used was 0.5m or greater above 100ppm $U_3O_8$ (0.01% $U_3O_8$), with a zero waste length (grades lower than 100ppm $U_3O_8$). The value of 100ppm represents a natural break in the assay data. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Relationship between mineralisation widths and intercept lengths*** | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').* | • Mineralisation is tabular and horizontal and related to un-pressurised groundwater flow.<br>• The vertical drill hole intersections represent true mineralisation thickness. |
| ***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.* | • Two representative sections and a plan view of all drill collars are provided in the main text. |
| ***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.* | • Balanced reporting has been achieved through a comprehensive reporting of sampling and analytical processes followed and complete disclosure of all intercepts. |
| ***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.* | • Laboratory checks of field derived bulk densities validated the process followed and further validation is underway using long-spaced density data from wireline data. |
| ***Further work*** | • *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Additional analysis is underway to:<br>○ Refine the definition of base metal domains.<br>○ Expand a conditional simulation model to the entire Ambassador, Princess and Shogun Mineral Resources, which collectively form the current MRP Ore Reserve. |

## Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| ***Database integrity*** | • *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.*<br>• *Data validation procedures used.* | • The resource estimation was based on both the available historical exploration and more recent drill hole database. Vimy manages exploration data in a Datashed database system.<br>• Vimy has assumed responsibility for the validity of the drill hole data and geology.<br>• The database was reviewed, and validation checks completed prior to commencing the resource estimation study.<br>• Changes that were made to the database before loading into mining software included:<br>  ○ Replacing less than detection samples with a value equal to half the detection level<br>  ○ Identifying intervals with no samples/assays/radiometric data and setting appropriate bespoke priorities for those intervals.<br>• The deconvolved radiometric $eU_3O_8$ grades (before disequilibrium factoring) were composited to 0.5m intervals in conjunction with the assay data to make processing, comparison and modelling more efficient. The radiometric data suite allowed for cross-checking of both assay data, geology, and density.<br>• A final table of ranked assays data was used for the resource estimation with priority placed on:<br>  ○ Diamond drilling with chemical data, then<br>  ○ Disequilibrium factored radiometric grades. |
| ***Site visits*** | • *Comment on any site visits undertaken by the Competent Person and the outcome of those visits.*<br>• *If no site visits have been undertaken indicate why this is the case.* | • Ingvar Kirchner (Coffey Mining; now AMC Consultants) visited site in November 2014 and November 2016, while Ellen Maidens, Vimy Resource estimation geologist visited site in November 2015 and November 2016.<br>• Several other people employed by Coffey Mining visited site during 2012 and 2010.<br>• Xavier Moreau undertook multiple site visits during the 2014, 2015 and 2016 drilling programmes and during the sampling phase. |
| ***Geological interpretation*** | • *Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit.*<br>• *Nature of the data used and of any assumptions made.*<br>• *The effect, if any, of alternative interpretations on Mineral Resource estimation.* | • Geology (lithology) was not modelled, but was used in defining the mineralised zones.<br>• Stratigraphy was modelled and influences the limits of the interpreted mineralised zones. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *The use of geology in guiding and controlling Mineral Resource estimation.*<br>• *The factors affecting continuity both of grade and geology.* | • Diamond drilling has improved the geological understanding of the deposit. Previously the interpretation was complicated by the overprint of oxidation/lithology and stratigraphy. A simplified stratigraphic interpretation has been completed and is the basis for mineralised domain definition.<br>• The deposit grades are very closely associated with the reduction-oxidation front and are highest close to this sub-horizontal boundary.<br>• For the purpose of the resource estimation, the mineralisation boundaries were based on a nominal 100ppm $U_3O_8$ lower cut-off grade, defining a mineralised zone of at least 0.5m thickness and honouring, where possible, the geology/stratigraphy. This value was chosen as it represents a natural break in the distribution of grades distinguishing mineralisation from un-mineralised material. Four uranium mineralised zones were defined for the Ambassador deposit defining progressively deeper and lower grade mineralisation—Domains 100, 200, 300, and 400. The domains were subdivided into a number of key sub-domains based on geology, palaeochannel profile and tenor of mineralisation for estimation purposes. |
| ***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 block model is not rotated.<br>• The block model extents are tabulated below: (see table below) |
| ***Estimation and modelling techniques*** | • *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 estimation method was chosen include a description of computer software and parameters used.*<br>• *The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.*<br>• *The assumptions made regarding recovery of by-products.*<br>• *Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulfur for acid mine drainage* | • Vimy, under AMC Consultants supervision, estimated the Mineral Resource for the Ambassador deposit as at May 2017.<br>• $U_3O_8$ grade estimation was completed using a combination of accumulation process involving OK for the thin, high-grade upper mineralised zones and normal OK for the lower mineralised zones.<br>• The estimation was constrained with geological mineralisation interpretations and sub-domains.<br>• In the majority of cases at Ambassador and Princess, the radiometric e $U_3O_8$ grades for similar intervals are lower than the corresponding chemical assays for $U_3O_8$, requiring positive adjustments to the radiometric data to emulate the accurate chemical assay data. Data for the mineralised subdomains were split into groups based on the data types and then distinctly identified grade |

**Mulga Rock Project – Ambassador Deposit**
**May 2017 Block Model Construction Parameters**

| | Origin (m) | Extent (m) | Parent/Sub Block Size (m) |
|---|---|---|---|
| Easting | 573000 | 10500 | 50/10 |
| Northing | 6676000 | 9000 | 50/10 |
| Elevation | 230 | 170 | 1.0/0.25 |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *characterisation).*<br>• *In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.*<br>• *Any assumptions behind modelling of selective mining units.*<br>• *Any assumptions about correlation between variables.*<br>• *Description of how the geological interpretation was used to control the resource estimates.*<br>• *Discussion of basis for using or not using grade cutting or capping.*<br>• *The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.* | ranges. Separate disequilibrium corrections (regression formulae for Q-Q data) were derived for each data type and sub-domain.<br>• All samples within the mineralised wireframes were composited to 0.5m samples.<br>• High grade cuts were applied to the combined chemical and $eU_3O_8d$ 0.5m composite data for the various uranium domains and sub-domains. High grade cuts ranged from 3,000 to 15,000ppm for high grade sub-domains and 700ppm to no-cut for deeper low grade sub-domains.<br>• Accumulation Method Ordinary Kriging (OK) and normal OK estimates were completed using grade variogram models and a set of ancillary parameters controlling the source and selection of composite data from the domains and sub-domains. The sample search parameters were defined based on the estimation methods, variography and the data spacing.<br>• A two pass search strategy with hard boundaries was used for all sub-domains belonging to domains 100, 200, 300 and 400.<br>• Mining will be by shallow open pit mining. Details are currently the subject of an updated Definitive Feasibility Study. Mining is expected to be more selective than the current drill spacing and supported block estimation size.<br>• Block estimates were visually compared to the input composite samples in section views and swath plots. Global average grades for estimates and declustered composite mean grades show a good correspondence.<br>• Other than for limited trial mining in two small pits, mining has not commenced so no reconciliation data is available for the deposit.<br>• No assumptions were made concerning recovery of by-products as this does not drive the economics of the project.<br>• The block size of 50m x 50m x 1m is considered appropriate given the drillhole spacing and style of mineralisation.<br>• No assumptions are made regarding the SMU in the model.<br>• The 2017 Ambassador Mineral Resource has changed from the previous Mineral Resource for the infill area primarily due to the following items:<br>○ Increased drill spacing and diamond drilling density in the area reported (Ambassador East).<br>○ Introduction of key sub-domains to better honour local geology, palaeochannel profile, tenor of mineralisation, and disequilibrium characteristics.<br>○ Changes to interpretations related to infill drilling and improved geological knowledge. Some of the domains have decreased slightly in volume while others have increased. |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | ○ Changes to bulk density values and method of applying the densities according to estimated dominant lithologies for direct estimation. Driven partly by improved moisture estimates, the dry bulk densities for some domains will have increased slightly on average.<br>○ The use of sub-domains has improved disequilibrium factors generated from DC holes, and has improved the parity between the $eU_3O_8d$ radiometric data and the $U_3O_8$ assay data, honouring local variations. The disequilibrium studies have been thorough in distinguishing the various radiometric data types, tools, and domains. The purpose of the disequilibrium factors applied to the various data and domains is to get the consistently low biased $eU_3O_8$ radiometric data to be statistically comparable to the “umpire/correct” chemical assay data.<br>• The revised 2017 Mineral Resource for the Ambassador East infill area has increased by approximately 14% in terms of contained $U_3O_8$ metal compared to the June 2016 estimate. For the larger Ambassador area, the additional data and modelling currently results in an overall 4% increase in contained metal. |
| ***Moisture*** | • *Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.* | • Tonnages and metal are reported on a dry basis, requiring a dry in-situ bulk density. Wet density and moisture are also estimated in the block model for mining studies and metallurgical purposes. |
| ***Cut-off parameters*** | • *The basis of the adopted cut-off grade(s) or quality parameters applied.* | • The nominal 100ppm $U_3O_8$ lower cut-off used to interpret the mineralisation domains was chosen as it represents a natural break in the assay data.<br>• A block cut-off grade of 150ppm $U_3O_8$ is currently applied for reporting purposes assuming open-pit mining methods.<br>• Mining studies are currently in progress. |
| ***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.* | • Relatively shallow open pit mining, incorporating in-pit waste and tailings disposal is assumed for the bulk of the deposit.<br>• No mining recovery factor has been applied to the $U_3O_8$ in the Mineral Resource. Mining is by open pit, and it is assumed that the majority of the mineralisation occurring within the pit design can be recovered for processing. |
| ***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* | • No factors have been applied regarding metallurgy, recovery or processing cost in the Mineral Resource.<br>• At Ambassador, spectral, mineralogical, deportment and metallurgical studies |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *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.* | show that the bulk of the uranium is in a hexavalent ionic state and adsorbed onto organic matter, with a negligible fraction contained in refractory minerals.<br>• Recent test work at Ambassador has shown potential recoveries greater than 90% for both lignite and sand-hosted mineralised material, using an atmospheric acid leach (tested in a resin-in-pulp configuration). |
| ***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 November 2015 Pre-Feasibility Study identified that the most effective management of overburden storage would be to employ strip mining with the majority of waste placed in the mining void as the pit advances. This would minimise the size of above ground overburden storage areas. Additional mining studies part of the MRP DFS have identified that hybrid in-pit and above ground overburden disposal might be suitable and equally cost-effective.<br>• The Mulga Rock Project Public Environmental Review (PER) document was lodged and accepted for public comment by the EPA in November 2015. The public comment period closed in March 2016.<br>• The Project achieved State and Commonwealth environmental permitting in December 2016 and March 2017 respectively. |
| ***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.*<br>• *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.*<br>• *Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.* | • Bulk density has been determined by using both gamma downhole geophysical logging of diamond drill holes in the Ambassador deposit and Archimedean data from core samples.<br>• The Archimedean density measurements have been used to validate and correct the downhole geophysical data where applicable. Downhole gamma data has been selectively used where differences have been identified.<br>• Dry bulk density values were determined by converting the wet bulk density using moisture values for the corresponding lithology and mineralised domain type.<br>• Bulk densities were estimated directly into the block models using Inverse Distance (Power=1) method, and assigned to the composite intervals according to the main lithologies discussed above, each assigned a specific moisture, wet bulk density and dry bulk density.<br>• Those densities were checked using a probability based lithological model and found to be identical.<br>• Density values assigned to the Ambassador deposit are consistent with density of similar lithologies for other deposits in the area. |
| ***Classification*** | • *The basis for the classification of the Mineral Resources into varying confidence categories.*<br>• *Whether appropriate account has been taken of all relevant factors (i.e. relative confidence in tonnage/grade estimations,* | • The Mineralised Resource has been classified as a combination of Measured, Indicated and Inferred material, in accordance with JORC Code 2012 guidelines based on the confidence levels of the key criteria considered during the resource estimation such as data quality, drilling density, apparent |

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data).*<br>• *Whether the result appropriately reflects the Competent Person's view of the deposit.* | grade and spatial continuity of the mineralisation. |
| ***Audits or reviews*** | • *The results of any audits or reviews of Mineral Resource estimates.* | • AMC have audited the 2017 Ambassador Mineral Resource model and determined that the model is fit for purpose. |
| ***Discussion of relative accuracy/ confidence*** | • *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.*<br>• *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.*<br>• *These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.* | • The resource classification represents the relative confidence in the resource estimate as determined by the Competent Person. Issues contributing to or detracting from that confidence are discussed above.<br>• Conditional simulation modelling has been used to help quantify the confidence levels associated with varying drill spacing, and its implications with regards to plant feed variability. All other things being equal, the following criteria were used to support resource classification:<br>  ○ Measured category is defined as having a +/- 15% relative error at the 90% level against the quarterly production output (~0.75Mlb $U_3O_8$).<br>  ○ Indicated category is defined as having a +/- 15% relative error at the 90% level against the annual production output (~3Mlb $U_3O_8$).<br>• The ordinary kriged estimates are considered to be a global estimate with no further adjustments for Selective Mining Unit (SMU) dimensions. Accurate mining scenarios are yet to be determined by the current Definitive Feasibility Studies.<br>• No large-scale production data is available for comparison to the estimate.<br>• The local accuracy of the resource is adequate for the expected use of the model in the feasibility study.<br>• Due to the nature of the uranium mineralisation, the degree of radiochemical disequilibrium is likely to vary considerably between drill holes and with depth down each drill hole. The disequilibrium factoring applied for the 2017 Resource estimate has resulted in satisfactory global results, but local variations are expected.<br>• Diamond drilling and increased drill spacing have improved the geological, physical property (density and moisture) and disequilibrium adjustment confidence in the Ambassador East deposit.<br>• Further investigation into suitable grade control methods will be conducted before moving the MRP into production. |

## List of uranium intercepts - 2017 Mulga Rock East Exploration Results - Grid GDA94 Zone 51

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7001 | 580555 | 6683187 | 334.7 | 45 | AC | 41 | 44 | 345 |
| NNA7002 | 580406 | 6683166 | 332.6 | 45 | AC | 40 | 42.5 | 258 |
| NNA7005 | 580448 | 6683025 | 335.9 | 54 | AC | 50.5 | 51 | 157 |
| NNA7005 | 580448 | 6683025 | 335.9 | 54 | AC | 47.5 | 50 | 176 |
| NNA7006 | 580076 | 6683116 | 330.5 | 45 | AC | 38.5 | 40 | 193 |
| NNA7007 | 580106 | 6683098 | 330.7 | 41 | AC | 35.5 | 38.5 | 484 |
| NNA7011 | 580352 | 6682954 | 336.1 | 51 | AC | 41.5 | 46.5 | 772 |
| NNA7012 | 580422 | 6682913 | 338.8 | 66 | AC | 51 | 54 | 131 |
| NNA7013 | 580038 | 6683068 | 330.3 | 45 | AC | 39 | 41.5 | 145 |
| NNA7015 | 580183 | 6682984 | 331.7 | 45 | AC | 36 | 41 | 535 |
| NNA7015 | 580183 | 6682984 | 331.7 | 45 | AC | 42 | 43 | 130 |
| NNA7019 | 580048 | 6682994 | 330.5 | 45 | AC | 34 | 37 | 282 |
| NNA7019 | 580048 | 6682994 | 330.5 | 45 | AC | 40.5 | 41 | 109 |
| NNA7020 | 580082 | 6682973 | 331.0 | 43 | AC | 39.5 | 40.5 | 169 |
| NNA7020 | 580082 | 6682973 | 331.0 | 43 | AC | 34 | 37.5 | 339 |
| NNA7022 | 580149 | 6682933 | 332.4 | 48 | AC | 37.5 | 44 | 433 |
| NNA7023 | 580183 | 6682913 | 333.2 | 48 | AC | 39 | 43.5 | 720 |
| NNA7023 | 580183 | 6682913 | 333.2 | 48 | AC | 44 | 44.5 | 131 |
| NNA7025 | 580251 | 6682872 | 334.4 | 54 | AC | 42 | 46 | 436 |
| NNA7026 | 580288 | 6682854 | 335.1 | 51 | AC | 42 | 46 | 956 |
| NNA7026 | 580288 | 6682854 | 335.1 | 51 | AC | 46.5 | 47 | 165 |
| NNA7027 | 579900 | 6683003 | 328.8 | 42 | AC | 34 | 36 | 927 |
| NNA7029 | 580052 | 6682919 | 331.1 | 45 | AC | 35 | 37 | 1111 |
| NNA7029 | 580052 | 6682919 | 331.1 | 45 | AC | 40.5 | 41.5 | 120 |
| NNA7030 | 579773 | 6683007 | 328.0 | 48 | AC | 34 | 37 | 479 |
| NNA7031 | 579850 | 6682962 | 328.3 | 45 | AC | 33 | 35.5 | 522 |
| NNA7031 | 579850 | 6682962 | 328.3 | 45 | AC | 36 | 37 | 193 |
| NNA7033 | 579965 | 6682912 | 330.0 | 48 | AC | 34 | 35 | 140 |
| NNA7034 | 580055 | 6682840 | 337.6 | 60 | AC | 44 | 48.5 | 1208 |
| NNA7039 | 579774 | 6682954 | 328.7 | 42 | AC | 35 | 39.5 | 512 |
| NNA7040 | 579805 | 6682936 | 328.6 | 42 | AC | 36 | 39.5 | 547 |
| NNA7043 | 580041 | 6682781 | 331.1 | 51 | AC | 36.5 | 37 | 375 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7043 | 580041 | 6682781 | 331.1 | 51 | AC | 37.5 | 41.5 | 909 |
| NNA7044 | 580079 | 6682769 | 331.7 | 48 | AC | 38 | 42 | 441 |
| NNA7044 | 580079 | 6682769 | 331.7 | 48 | AC | 43.5 | 44 | 126 |
| NNA7045 | 580115 | 6682743 | 333.0 | 48 | AC | 39.5 | 41 | 839 |
| NNA7046 | 580146 | 6682728 | 334.2 | 48 | AC | 38.5 | 40 | 328 |
| NNA7048 | 579761 | 6682915 | 329.4 | 44 | AC | 37 | 40.5 | 712 |
| NNA7054 | 579683 | 6682896 | 330.5 | 43 | AC | 38.5 | 39.5 | 431 |
| NNA7056 | 579750 | 6682856 | 331.3 | 45 | AC | 37.5 | 40.5 | 557 |
| NNA7058 | 579830 | 6682816 | 331.4 | 46 | AC | 38 | 41.5 | 578 |
| NNA7059 | 579859 | 6682783 | 339.4 | 60 | AC | 46 | 50 | 929 |
| NNA7059 | 579859 | 6682783 | 339.4 | 60 | AC | 51 | 51.5 | 152 |
| NNA7060 | 579995 | 6682708 | 331.6 | 54 | AC | 38.5 | 43.5 | 2090 |
| NNA7061 | 580026 | 6682685 | 337.9 | 57 | AC | 44.5 | 48.5 | 1349 |
| NNA7062 | 580044 | 6682662 | 338.2 | 54 | AC | 45 | 46 | 469 |
| NNA7063 | 580112 | 6682644 | 335.0 | 48 | AC | 38 | 38.5 | 117 |
| NNA7071 | 579786 | 6682770 | 332.3 | 48 | AC | 40 | 43.5 | 623 |
| NNA7072 | 579857 | 6682729 | 332.3 | 54 | AC | 39 | 45.5 | 695 |
| NNA7074 | 579212 | 6683064 | 349.1 | 79 | AC | 52 | 54.5 | 1984 |
| NNA7074 | 579212 | 6683064 | 349.1 | 79 | AC | 58.5 | 60 | 439 |
| NNA7074 | 579212 | 6683064 | 349.1 | 79 | AC | 61 | 62 | 152 |
| NNA7074 | 579212 | 6683064 | 349.1 | 79 | AC | 62.5 | 64 | 118 |
| NNA7078 | 579369 | 6682970 | 336.7 | 51 | AC | 43 | 46.5 | 240 |
| NNA7080 | 579435 | 6682930 | 334.3 | 48 | AC | 40 | 45 | 513 |
| NNA7080 | 579435 | 6682930 | 334.3 | 48 | AC | 45.5 | 47 | 368 |
| NNA7082 | 579506 | 6682888 | 332.1 | 45 | AC | 38.5 | 42 | 293 |
| NNA7086 | 579638 | 6682810 | 331.2 | 45 | AC | 39 | 42 | 495 |
| NNA7088 | 579700 | 6682771 | 331.9 | 48 | AC | 39 | 43 | 331 |
| NNA7091 | 579803 | 6682709 | 333.3 | 48 | AC | 40 | 44 | 407 |
| NNA7092 | 579837 | 6682691 | 333.2 | 48 | AC | 39.5 | 44 | 2792 |
| NNA7093 | 579904 | 6682648 | 333.2 | 48 | AC | 39 | 44 | 1181 |
| NNA7094 | 579940 | 6682630 | 333.5 | 48 | AC | 40 | 44.5 | 2454 |
| NNA7104 | 579056 | 6683035 | 347.5 | 81 | AC | 61 | 63 | 429 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7104 | 579056 | 6683035 | 347.5 | 81 | AC | 63.5 | 64.5 | 206 |
| NNA7104 | 579056 | 6683035 | 347.5 | 81 | AC | 66 | 66.5 | 114 |
| NNA7105 | 579084 | 6683019 | 347.3 | 78 | AC | 54.5 | 57 | 404 |
| NNA7105 | 579084 | 6683019 | 347.3 | 78 | AC | 67 | 73 | 349 |
| NNA7105 | 579084 | 6683019 | 347.3 | 78 | AC | 73.5 | 75 | 136 |
| NNA7106 | 579119 | 6682995 | 345.5 | 78 | AC | 55 | 57 | 755 |
| NNA7109 | 579215 | 6682939 | 339.0 | 70 | AC | 42.5 | 51 | 1117 |
| NNA7109 | 579215 | 6682939 | 339.0 | 70 | AC | 52 | 54 | 295 |
| NNA7109 | 579215 | 6682939 | 339.0 | 70 | AC | 55 | 57 | 337 |
| NNA7109 | 579215 | 6682939 | 339.0 | 70 | AC | 58 | 59 | 102 |
| NNA7110 | 579251 | 6682916 | 338.3 | 75 | AC | 45 | 48 | 722 |
| NNA7110 | 579251 | 6682916 | 338.3 | 75 | AC | 49 | 49.5 | 115 |
| NNA7113 | 579357 | 6682858 | 334.7 | 51 | AC | 40.5 | 46 | 282 |
| NNA7113 | 579357 | 6682858 | 334.7 | 51 | AC | 46.5 | 47 | 105 |
| NNA7117 | 579493 | 6682777 | 331.6 | 48 | AC | 38.5 | 42.5 | 551 |
| NNA7117 | 579493 | 6682777 | 331.6 | 48 | AC | 43 | 43.5 | 150 |
| NNA7119 | 579561 | 6682735 | 331.7 | 45 | AC | 38.5 | 42 | 929 |
| NNA7121 | 579631 | 6682695 | 331.4 | 46 | AC | 38 | 41 | 902 |
| NNA7123 | 579699 | 6682654 | 331.7 | 47 | AC | 39.5 | 43 | 406 |
| NNA7125 | 579767 | 6682613 | 332.0 | 48 | AC | 39.5 | 44.5 | 372 |
| NNA7128 | 579871 | 6682555 | 333.1 | 48 | AC | 38 | 41 | 561 |
| NNA7128 | 579871 | 6682555 | 333.1 | 48 | AC | 42 | 42.5 | 147 |
| NNA7131 | 579108 | 6682947 | 340.4 | 81 | AC | 46 | 52 | 1737 |
| NNA7131 | 579108 | 6682947 | 340.4 | 81 | AC | 54 | 58 | 474 |
| NNA7131 | 579108 | 6682947 | 340.4 | 81 | AC | 61 | 63 | 152 |
| NNA7131 | 579108 | 6682947 | 340.4 | 81 | AC | 72 | 73 | 257 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 44 | 51 | 707 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 51.5 | 53 | 152 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 53.5 | 55.5 | 158 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 56 | 56.5 | 105 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 57.5 | 59.5 | 176 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 61 | 62 | 144 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 62.5 | 64 | 208 |
| NNA7132 | 579161 | 6682914 | 339.0 | 78 | AC | 65 | 66 | 126 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7133 | 579237 | 6682879 | 338.2 | 72 | AC | 45.5 | 47.5 | 542 |
| NNA7133 | 579237 | 6682879 | 338.2 | 72 | AC | 48 | 50 | 402 |
| NNA7133 | 579237 | 6682879 | 338.2 | 72 | AC | 53 | 54 | 119 |
| NNA7133 | 579237 | 6682879 | 338.2 | 72 | AC | 57 | 63 | 202 |
| NNA7134 | 579310 | 6682829 | 335.6 | 54 | AC | 40.5 | 44 | 432 |
| NNA7146 | 579114 | 6682896 | 339.3 | 81 | AC | 43.5 | 51 | 2598 |
| NNA7146 | 579114 | 6682896 | 339.3 | 81 | AC | 63 | 63.5 | 103 |
| NNA7146 | 579114 | 6682896 | 339.3 | 81 | AC | 64 | 64.5 | 152 |
| NNA7146 | 579114 | 6682896 | 339.3 | 81 | AC | 65.5 | 66 | 119 |
| NNA7147 | 579148 | 6682875 | 339.3 | 72 | AC | 41.5 | 45 | 595 |
| NNA7147 | 579148 | 6682875 | 339.3 | 72 | AC | 46 | 57 | 289 |
| NNA7147 | 579148 | 6682875 | 339.3 | 72 | AC | 58 | 59 | 104 |
| NNA7148 | 579183 | 6682853 | 339.1 | 72 | AC | 43 | 47.5 | 812 |
| NNA7150 | 579251 | 6682815 | 337.9 | 60 | AC | 44.5 | 48.5 | 534 |
| NNA7151 | 579287 | 6682794 | 336.6 | 60 | AC | 42 | 46.5 | 205 |
| NNA7152 | 579320 | 6682773 | 335.4 | 57 | AC | 40 | 43 | 194 |
| NNA7155 | 579428 | 6682718 | 332.8 | 54 | AC | 41.5 | 45 | 276 |
| NNA7158 | 579558 | 6682625 | 332.4 | 51 | AC | 39 | 42 | 356 |
| NNA7160 | 579627 | 6682586 | 332.5 | 51 | AC | 40.5 | 46 | 358 |
| NNA7162 | 579700 | 6682544 | 332.6 | 48 | AC | 39 | 43 | 308 |
| NNA7166 | 579207 | 6682776 | 339.6 | 66 | AC | 47 | 51 | 551 |
| NNA7167 | 579348 | 6682691 | 334.7 | 54 | AC | 40.5 | 44.5 | 567 |
| NNA7171 | 578975 | 6682852 | 337.4 | 59 | AC | 42 | 44.5 | 758 |
| NNA7173 | 579044 | 6682811 | 338.2 | 63 | AC | 45 | 49.5 | 231 |
| NNA7173 | 579044 | 6682811 | 338.2 | 63 | AC | 50 | 50.5 | 106 |
| NNA7173 | 579044 | 6682811 | 338.2 | 63 | AC | 51 | 53.5 | 131 |
| NNA7173 | 579044 | 6682811 | 338.2 | 63 | AC | 55 | 58 | 188 |
| NNA7173 | 579044 | 6682811 | 338.2 | 63 | AC | 58.5 | 59 | 113 |
| NNA7173 | 579044 | 6682811 | 338.2 | 63 | AC | 59.5 | 60 | 141 |
| NNA7175 | 579112 | 6682771 | 338.6 | 72 | AC | 44.5 | 47.5 | 2238 |
| NNA7175 | 579112 | 6682771 | 338.6 | 72 | AC | 53 | 54 | 108 |
| NNA7175 | 579112 | 6682771 | 338.6 | 72 | AC | 56 | 57 | 107 |
| NNA7176 | 579143 | 6682753 | 339.3 | 69 | AC | 41.5 | 43.5 | 710 |
| NNA7178 | 579216 | 6682706 | 338.6 | 69 | AC | 43.5 | 49 | 1300 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7179 | 579252 | 6682689 | 337.0 | 55 | AC | 42.5 | 47.5 | 296 |
| NNA7180 | 579281 | 6682667 | 335.8 | 54 | AC | 42.5 | 43 | 217 |
| NNA7180 | 579281 | 6682667 | 335.8 | 54 | AC | 43.5 | 47 | 276 |
| NNA7180 | 579281 | 6682667 | 335.8 | 54 | AC | 48 | 48.5 | 133 |
| NNA7182 | 579356 | 6682625 | 334.4 | 51 | AC | 40 | 42 | 1656 |
| NNA7182 | 579356 | 6682625 | 334.4 | 51 | AC | 44 | 45.5 | 121 |
| NNA7183 | 579387 | 6682607 | 334.1 | 51 | AC | 41 | 45.5 | 1903 |
| NNA7185 | 579455 | 6682568 | 333.5 | 51 | AC | 41.5 | 45.5 | 400 |
| NNA7192 | 579171 | 6682677 | 337.8 | 60 | AC | 43 | 48 | 1015 |
| NNA7193 | 579251 | 6682645 | 335.8 | 63 | AC | 41 | 47 | 1011 |
| NNA7193 | 579251 | 6682645 | 335.8 | 63 | AC | 48.5 | 49 | 149 |
| NNA7193 | 579251 | 6682645 | 335.8 | 63 | AC | 50.5 | 51 | 113 |
| NNA7194 | 579315 | 6682601 | 335.3 | 54 | AC | 40.5 | 43.5 | 704 |
| NNA7195 | 579376 | 6682551 | 335.0 | 54 | AC | 40.5 | 42.5 | 776 |
| NNA7201 | 579020 | 6682707 | 337.1 | 48 | AC | 39 | 41 | 394 |
| NNA7203 | 579095 | 6682666 | 336.8 | 53 | AC | 41.5 | 46 | 379 |
| NNA7204 | 579125 | 6682648 | 336.4 | 60 | AC | 41 | 46.5 | 739 |
| NNA7204 | 579125 | 6682648 | 336.4 | 60 | AC | 47 | 48 | 419 |
| NNA7206 | 579197 | 6682606 | 335.6 | 57 | AC | 41 | 48 | 593 |
| NNA7208 | 579264 | 6682565 | 336.1 | 54 | AC | 41 | 46 | 538 |
| NNA7209 | 579299 | 6682548 | 336.5 | 54 | AC | 44 | 51.5 | 433 |
| NNA7210 | 579336 | 6682523 | 336.6 | 57 | AC | 42 | 42.5 | 116 |
| NNA7210 | 579336 | 6682523 | 336.6 | 57 | AC | 43 | 50.5 | 519 |
| NNA7211 | 579365 | 6682506 | 336.4 | 51 | AC | 42 | 46 | 541 |
| NNA7212 | 579436 | 6682464 | 334.9 | 51 | AC | 42.5 | 46 | 296 |
| NNA7213 | 579502 | 6682426 | 332.9 | 49 | AC | 41 | 43.5 | 340 |
| NNA7218 | 579387 | 6682439 | 336.8 | 54 | AC | 46.5 | 52 | 502 |
| NNA7219 | 578866 | 6682682 | 338.1 | 51 | AC | 40 | 42 | 310 |
| NNA7221 | 578935 | 6682637 | 338.9 | 52 | AC | 43.5 | 46 | 188 |
| NNA7223 | 579005 | 6682597 | 338.5 | 53.5 | AC | 42.5 | 47.5 | 850 |
| NNA7227 | 579142 | 6682518 | 337.7 | 54 | AC | 43.5 | 44 | 114 |
| NNA7227 | 579142 | 6682518 | 337.7 | 54 | AC | 44.5 | 47 | 676 |
| NNA7229 | 579207 | 6682476 | 339.8 | 54 | AC | 43.5 | 44 | 367 |
| NNA7229 | 579207 | 6682476 | 339.8 | 54 | AC | 44.5 | 48 | 588 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7230 | 579241 | 6682454 | 340.2 | 57 | AC | 46.5 | 55 | 426 |
| NNA7231 | 579278 | 6682434 | 340.2 | 56 | AC | 48.5 | 52 | 291 |
| NNA7232 | 579307 | 6682411 | 339.8 | 54 | AC | 45.5 | 46 | 121 |
| NNA7232 | 579307 | 6682411 | 339.8 | 54 | AC | 47.5 | 52.5 | 669 |
| NNA7234 | 579404 | 6682358 | 336.6 | 54 | AC | 45.5 | 49 | 253 |
| NNA7235 | 578835 | 6682647 | 337.2 | 51 | AC | 39.5 | 41.5 | 750 |
| NNA7236 | 578899 | 6682605 | 338.8 | 51 | AC | 44 | 47.5 | 290 |
| NNA7242 | 578875 | 6682562 | 338.9 | 51 | AC | 43.5 | 45.5 | 673 |
| NNA7244 | 578947 | 6682518 | 340.9 | 54 | AC | 44 | 46.5 | 465 |
| NNA7249 | 579369 | 6682269 | 340.1 | 54 | AC | 48.5 | 49.5 | 191 |
| NNA7251 | 579050 | 6682376 | 346.9 | 59.5 | AC | 52 | 55.5 | 711 |
| NNA7251 | 579050 | 6682376 | 346.9 | 59.5 | AC | 56 | 56.5 | 144 |
| NNA7252 | 579088 | 6682358 | 348.2 | 60 | AC | 53 | 57.5 | 420 |
| NNA7253 | 579131 | 6682338 | 349.3 | 63 | AC | 56 | 59 | 294 |
| NNA7255 | 579258 | 6682274 | 342.4 | 59 | AC | 49.5 | 57 | 260 |
| NNA7256 | 578904 | 6682417 | 343.0 | 57 | AC | 45.5 | 49.5 | 1541 |
| NNA7258 | 578974 | 6682383 | 344.8 | 66 | AC | 51.5 | 55.5 | 883 |
| NNA7259 | 579015 | 6682351 | 341.8 | 57 | AC | 46.5 | 50 | 626 |
| NNA7260 | 579040 | 6682328 | 342.5 | 62 | AC | 47.5 | 52 | 495 |
| NNA7262 | 579132 | 6682280 | 345.0 | 60 | AC | 52 | 57 | 652 |
| NNA7263 | 579193 | 6682244 | 340.6 | 57 | AC | 48.5 | 51 | 586 |
| NNA7264 | 579248 | 6682213 | 342.3 | 59 | AC | 50 | 53 | 266 |
| NNA7267 | 579594 | 6682475 | 333.1 | 46 | AC | 40 | 42 | 494 |
| NNA7269 | 580471 | 6683130 | 333.8 | 48 | AC | 41.5 | 42 | 119 |
| NNA7269 | 580471 | 6683130 | 333.8 | 48 | AC | 42.5 | 43 | 109 |
| NNA7269 | 580471 | 6683130 | 333.8 | 48 | AC | 39 | 40 | 278 |
| NNA7270 | 580532 | 6683095 | 335.1 | 51 | AC | 44.5 | 45 | 106 |
| NNA7270 | 580532 | 6683095 | 335.1 | 51 | AC | 50 | 50.5 | 107 |
| NNA7271 | 580286 | 6683120 | 331.6 | 45 | AC | 39.5 | 40 | 150 |
| NNA7271 | 580286 | 6683120 | 331.6 | 45 | AC | 40.5 | 42 | 491 |
| NNA7272 | 580329 | 6683095 | 332.2 | 45 | AC | 39.5 | 40 | 108 |
| NNA7272 | 580329 | 6683095 | 332.2 | 45 | AC | 40.5 | 42 | 274 |
| NNA7274 | 580177 | 6683057 | 332.2 | 48 | AC | 40.5 | 41 | 231 |
| NNA7274 | 580177 | 6683057 | 332.2 | 48 | AC | 35.5 | 40 | 390 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7276 | 580319 | 6682971 | 335.1 | 51 | AC | 39.5 | 46 | 601 |
| NNA7277 | 580383 | 6682934 | 337.4 | 60 | AC | 43 | 46.5 | 1272 |
| NNA7279 | 580324 | 6682908 | 336.2 | 56.5 | AC | 44 | 49 | 508 |
| NNA7281 | 578759 | 6682743 | 337.5 | 57 | AC | 43.5 | 44 | 177 |
| NNA7281 | 578759 | 6682743 | 337.5 | 57 | AC | 46 | 49 | 112 |
| NNA7281 | 578759 | 6682743 | 337.5 | 57 | AC | 52 | 53 | 106 |
| NNA7281 | 578759 | 6682743 | 337.5 | 57 | AC | 41.5 | 42.5 | 162 |
| NNA7284 | 578667 | 6682683 | 336.4 | 57 | AC | 36.5 | 40 | 1234 |
| NNA7284 | 578667 | 6682683 | 336.4 | 57 | AC | 41 | 41.5 | 114 |
| NNA7284 | 578667 | 6682683 | 336.4 | 57 | AC | 43 | 44.5 | 140 |
| NNA7284 | 578667 | 6682683 | 336.4 | 57 | AC | 54 | 56 | 166 |
| NNA7285 | 578717 | 6682654 | 335.5 | 57 | AC | 36.5 | 38.5 | 2581 |
| NNA7285 | 578717 | 6682654 | 335.5 | 57 | AC | 42.5 | 44.5 | 582 |
| NNA7286 | 578755 | 6682628 | 335.3 | 54 | AC | 36.5 | 49 | 530 |
| NNA7286 | 578755 | 6682628 | 335.3 | 54 | AC | 50 | 51 | 115 |
| NNA7287 | 578801 | 6682602 | 336.3 | 54 | AC | 38 | 44.5 | 749 |
| NNA7287 | 578801 | 6682602 | 336.3 | 54 | AC | 47.5 | 48 | 130 |
| NNA7289 | 578576 | 6682671 | 336.1 | 51 | AC | 36.5 | 38 | 354 |
| NNA7289 | 578576 | 6682671 | 336.1 | 51 | AC | 38.5 | 39.5 | 266 |
| NNA7289 | 578576 | 6682671 | 336.1 | 51 | AC | 42 | 43.5 | 526 |
| NNA7290 | 578524 | 6682647 | 335.9 | 51 | AC | 38 | 39 | 1406 |
| NNA7290 | 578524 | 6682647 | 335.9 | 51 | AC | 39.5 | 41.5 | 1143 |
| NNA7290 | 578524 | 6682647 | 335.9 | 51 | AC | 42 | 44 | 278 |
| NNA7291 | 578563 | 6682622 | 335.6 | 54 | AC | 35 | 43 | 744 |
| NNA7291 | 578563 | 6682622 | 335.6 | 54 | AC | 48 | 49 | 156 |
| NNA7292 | 578607 | 6682591 | 334.9 | 60 | AC | 36 | 44.5 | 361 |
| NNA7292 | 578607 | 6682591 | 334.9 | 60 | AC | 45 | 48 | 186 |
| NNA7292 | 578607 | 6682591 | 334.9 | 60 | AC | 48.5 | 49.5 | 136 |
| NNA7294 | 578690 | 6682542 | 334.1 | 54 | AC | 36 | 40 | 1778 |
| NNA7295 | 578731 | 6682513 | 334.8 | 51 | AC | 37 | 41.5 | 1485 |
| NNA7296 | 578782 | 6682489 | 336.8 | 54 | AC | 40.5 | 46 | 1576 |
| NNA7298 | 578864 | 6682436 | 341.0 | 54 | AC | 47 | 50.5 | 756 |
| NNA7299 | 578702 | 6682491 | 334.4 | 51 | AC | 36.5 | 41.5 | 1429 |
| NNA7300 | 578762 | 6682450 | 336.7 | 51 | AC | 39.5 | 41 | 1122 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7300 | 578762 | 6682450 | 336.7 | 51 | AC | 42 | 42.5 | 269 |
| NNA7301 | 578833 | 6682407 | 340.8 | 63 | AC | 47 | 51 | 833 |
| NNA7301 | 578833 | 6682407 | 340.8 | 63 | AC | 51.5 | 52 | 158 |
| NNA7303 | 578721 | 6682402 | 336.9 | 57 | AC | 42.5 | 50 | 748 |
| NNA7305 | 578817 | 6682348 | 342.3 | 60 | AC | 45.5 | 47.5 | 801 |
| NNA7305 | 578817 | 6682348 | 342.3 | 60 | AC | 48 | 48.5 | 125 |
| NNA7306 | 578845 | 6682329 | 343.3 | 66 | AC | 49.5 | 54 | 609 |
| NNA7307 | 578902 | 6682298 | 336.8 | 57 | AC | 41 | 45.5 | 831 |
| NNA7307 | 578902 | 6682298 | 336.8 | 57 | AC | 46 | 46.5 | 165 |
| NNA7308 | 578964 | 6682261 | 338.4 | 51 | AC | 41.5 | 43.5 | 418 |
| NNA7308 | 578964 | 6682261 | 338.4 | 51 | AC | 45 | 45.5 | 190 |
| NNA7309 | 578993 | 6682238 | 338.5 | 54 | AC | 43 | 46.5 | 369 |
| NNA7310 | 578841 | 6682278 | 339.2 | 51 | AC | 41.5 | 47 | 1632 |
| NNA7310 | 578841 | 6682278 | 339.2 | 51 | AC | 48 | 49 | 290 |
| NNA7310 | 578841 | 6682278 | 339.2 | 51 | AC | 50 | 51 | 246 |
| NNA7315 | 578636 | 6682444 | 334.3 | 54 | AC | 38 | 45 | 697 |
| NNA7316 | 578592 | 6682475 | 333.6 | 51 | AC | 35 | 39.5 | 1186 |
| NNA7316 | 578592 | 6682475 | 333.6 | 51 | AC | 40.5 | 41 | 110 |
| NNA7318 | 578501 | 6682532 | 334.9 | 54 | AC | 38.5 | 41.5 | 614 |
| NNA7319 | 578464 | 6682552 | 336.8 | 54 | AC | 36.5 | 38.5 | 2045 |
| NNA7319 | 578464 | 6682552 | 336.8 | 54 | AC | 41 | 42.5 | 143 |
| NNA7319 | 578464 | 6682552 | 336.8 | 54 | AC | 43 | 44.5 | 158 |
| NNA7320 | 578424 | 6682581 | 338.4 | 54 | AC | 38 | 44 | 1097 |
| NNA7323 | 579206 | 6684354 | 341.6 | 57 | AC | 52 | 53 | 124 |
| NNA7323 | 579206 | 6684354 | 341.6 | 57 | AC | 50.5 | 51 | 110 |
| NNA7325 | 579364 | 6684262 | 340.3 | 57 | AC | 49.5 | 50 | 143 |
| NNA7326 | 579508 | 6684184 | 344.8 | 66 | AC | 54.5 | 61 | 361 |
| NNA7327 | 579282 | 6684196 | 340.4 | 57 | AC | 45 | 51.5 | 464 |
| NNA7328 | 578813 | 6684218 | 343.3 | 60 | AC | 41 | 46.5 | 689 |
| NNA7328 | 578813 | 6684218 | 343.3 | 60 | AC | 47.5 | 49 | 240 |
| NNA7329 | 579024 | 6683964 | 339.2 | 57 | AC | 39 | 39.5 | 440 |
| NNA7329 | 579024 | 6683964 | 339.2 | 57 | AC | 40.5 | 49 | 443 |
| NNA7331 | 578837 | 6683983 | 340.0 | 51 | AC | 36 | 36.5 | 117 |
| NNA7331 | 578837 | 6683983 | 340.0 | 51 | AC | 37 | 42.5 | 795 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7333 | 578836 | 6683761 | 344.1 | 57 | AC | 43.5 | 46 | 2127 |
| NNA7333 | 578836 | 6683761 | 344.1 | 57 | AC | 47 | 47.5 | 112 |
| NNA7335 | 578918 | 6683583 | 338.2 | 51 | AC | 39.5 | 45 | 765 |
| NNA7336 | 578847 | 6683505 | 337.2 | 51 | AC | 39 | 40 | 1602 |
| NNA7336 | 578847 | 6683505 | 337.2 | 51 | AC | 40.5 | 42.5 | 537 |
| NNA7337 | 581704 | 6683457 | 336.9 | 57 | AC | 42.5 | 48 | 251 |
| NNA7337 | 581704 | 6683457 | 336.9 | 57 | AC | 48.5 | 51 | 142 |
| NNA7337 | 581704 | 6683457 | 336.9 | 57 | AC | 53 | 54 | 292 |
| NNA7338 | 581782 | 6683424 | 339.4 | 54 | AC | 45.5 | 49 | 185 |
| NNA7340 | 581567 | 6683426 | 335.3 | 51 | AC | 37.5 | 38.5 | 128 |
| NNA7341 | 581638 | 6683381 | 336.9 | 54 | AC | 41.5 | 42 | 232 |
| NNA7344 | 581488 | 6683349 | 336.0 | 51 | AC | 35.5 | 37.5 | 673 |
| NNA7345 | 581555 | 6683310 | 336.5 | 51 | AC | 40 | 42.5 | 251 |
| NNA7346 | 581617 | 6683266 | 339.4 | 54 | AC | 45 | 47.5 | 183 |
| NNA7347 | 581342 | 6683309 | 336.1 | 51 | AC | 39.5 | 40 | 108 |
| NNA7347 | 581342 | 6683309 | 336.1 | 51 | AC | 40.5 | 41 | 109 |
| NNA7347 | 581342 | 6683309 | 336.1 | 51 | AC | 38 | 39 | 148 |
| NNA7348 | 581413 | 6683267 | 336.9 | 59 | AC | 43.5 | 46.5 | 513 |
| NNA7348 | 581413 | 6683267 | 336.9 | 59 | AC | 47 | 50 | 346 |
| NNA7348 | 581413 | 6683267 | 336.9 | 59 | AC | 50.5 | 51 | 108 |
| NNA7350 | 581524 | 6683203 | 339.2 | 54 | AC | 45.5 | 47 | 244 |
| NNA7352 | 581270 | 6683247 | 335.6 | 54 | AC | 39.5 | 44 | 336 |
| NNA7353 | 581335 | 6683206 | 335.3 | 54 | AC | 40 | 44 | 762 |
| NNA7353 | 581335 | 6683206 | 335.3 | 54 | AC | 48.5 | 49 | 108 |
| NNA7354 | 581403 | 6683169 | 336.1 | 54 | AC | 40.5 | 42.5 | 1233 |
| NNA7355 | 581202 | 6683188 | 334.2 | 51 | AC | 42.5 | 45 | 152 |
| NNA7355 | 581202 | 6683188 | 334.2 | 51 | AC | 35.5 | 42 | 202 |
| NNA7358 | 578632 | 6682341 | 341.6 | 57 | AC | 43.5 | 46 | 2762 |
| NNA7358 | 578632 | 6682341 | 341.6 | 57 | AC | 46.5 | 48.5 | 246 |
| NNA7359 | 578591 | 6682374 | 338.3 | 57 | AC | 42.5 | 46.5 | 802 |
| NNA7360 | 578552 | 6682400 | 337.1 | 51 | AC | 38.5 | 40.5 | 538 |
| NNA7362 | 578433 | 6682458 | 341.1 | 60 | AC | 42.5 | 50 | 1520 |
| NNA7363 | 578397 | 6682484 | 340.9 | 63 | AC | 41.5 | 42 | 131 |
| NNA7363 | 578397 | 6682484 | 340.9 | 63 | AC | 43 | 45.5 | 1771 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NNA7363 | 578397 | 6682484 | 340.9 | 63 | AC | 47 | 48.5 | 223 |
| NNA7363 | 578397 | 6682484 | 340.9 | 63 | AC | 49 | 50.5 | 108 |
| NNA7364 | 578341 | 6682518 | 340.5 | 60 | AC | 41 | 47.5 | 1294 |
| NNA7364 | 578341 | 6682518 | 340.5 | 60 | AC | 48 | 51 | 206 |
| NNA7367 | 578760 | 6682149 | 332.6 | 51 | AC | 34.5 | 36 | 337 |
| NNA7369 | 578660 | 6682203 | 332.9 | 51 | AC | 35 | 39 | 1442 |
| NNA7370 | 578605 | 6682233 | 335.3 | 57 | AC | 37 | 41.5 | 1045 |
| NNA7372 | 578472 | 6682314 | 347.6 | 66 | AC | 51 | 51.5 | 174 |
| NNA7372 | 578472 | 6682314 | 347.6 | 66 | AC | 53 | 57 | 702 |
| NNA7373 | 578413 | 6682355 | 349.2 | 63 | AC | 48 | 50 | 1029 |
| NNA7373 | 578413 | 6682355 | 349.2 | 63 | AC | 50.5 | 53.5 | 1466 |
| NNA7374 | 578355 | 6682390 | 349.0 | 63 | AC | 50 | 52 | 337 |
| NNA7375 | 578306 | 6682417 | 347.7 | 60 | AC | 46.5 | 47.5 | 216 |
| NNA7375 | 578306 | 6682417 | 347.7 | 60 | AC | 48 | 52 | 1671 |
| NNA7377 | 578207 | 6682469 | 343.9 | 59 | AC | 43 | 43.5 | 111 |
| NNA7377 | 578207 | 6682469 | 343.9 | 59 | AC | 44 | 45 | 252 |
| NNA7377 | 578207 | 6682469 | 343.9 | 59 | AC | 45.5 | 50 | 711 |
| NNA7377 | 578207 | 6682469 | 343.9 | 59 | AC | 51.5 | 52 | 130 |
| NND7000 | 580513 | 6683217 | 334.5 | 43 | DDH | 40.55 | 41.6 | 1319 |
| NND7003 | 580237 | 6683145 | 330.9 | 45 | DDH | 34 | 34.2 | 230 |
| NND7003 | 580237 | 6683145 | 330.9 | 45 | DDH | 34.45 | 34.9 | 218 |
| NND7003 | 580237 | 6683145 | 330.9 | 45 | DDH | 36.7 | 37 | 316 |
| NND7003 | 580237 | 6683145 | 330.9 | 45 | DDH | 37.8 | 38.4 | 129 |
| NND7003 | 580237 | 6683145 | 330.9 | 45 | DDH | 39.2 | 39.7 | 292 |
| NND7003 | 580237 | 6683145 | 330.9 | 45 | DDH | 40.25 | 41 | 134 |
| NND7004 | 580360 | 6683078 | 332.9 | 45.5 | DDH | 37.25 | 37.4 | 1100 |
| NND7004 | 580360 | 6683078 | 332.9 | 45.5 | DDH | 37.75 | 38.2 | 299 |
| NND7008 | 580140 | 6683076 | 331.4 | 45 | DDH | 34.25 | 35 | 1201 |
| NND7008 | 580140 | 6683076 | 331.4 | 45 | DDH | 35.4 | 35.95 | 279 |
| NND7008 | 580140 | 6683076 | 331.4 | 45 | DDH | 36.35 | 40.1 | 727 |
| NND7008 | 580140 | 6683076 | 331.4 | 45 | DDH | 40.65 | 41 | 133 |
| NND7010 | 580277 | 6682994 | 333.9 | 48 | DDH | 37.45 | 37.7 | 137 |
| NND7010 | 580277 | 6682994 | 333.9 | 48 | DDH | 40.1 | 41.1 | 199 |
| NND7010 | 580277 | 6682994 | 333.9 | 48 | DDH | 41.65 | 42.4 | 313 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NND7014 | 580113 | 6683026 | 331.1 | 42.3 | DDH | 34.25 | 36.2 | 1304 |
| NND7014 | 580113 | 6683026 | 331.1 | 42.3 | DDH | 36.3 | 37.55 | 487 |
| NND7014 | 580113 | 6683026 | 331.1 | 42.3 | DDH | 38.1 | 39.3 | 231 |
| NND7016 | 579937 | 6683053 | 329.2 | 41 | DDH | 38 | 38.4 | 176 |
| NND7016 | 579937 | 6683053 | 329.2 | 41 | DDH | 36.85 | 37.35 | 285 |
| NND7021 | 580120 | 6682953 | 331.7 | 45.3 | DDH | 35.9 | 36.3 | 1427 |
| NND7021 | 580120 | 6682953 | 331.7 | 45.3 | DDH | 36.7 | 37.7 | 555 |
| NND7021 | 580120 | 6682953 | 331.7 | 45.3 | DDH | 37.8 | 38 | 623 |
| NND7024 | 580216 | 6682890 | 333.9 | 49 | DDH | 39.8 | 40.9 | 3803 |
| NND7024 | 580216 | 6682890 | 333.9 | 49 | DDH | 41 | 42.3 | 886 |
| NND7024 | 580216 | 6682890 | 333.9 | 49 | DDH | 42.5 | 43.05 | 1268 |
| NND7024 | 580216 | 6682890 | 333.9 | 49 | DDH | 43.2 | 43.4 | 110 |
| NND7024 | 580216 | 6682890 | 333.9 | 49 | DDH | 43.7 | 44 | 139 |
| NND7028 | 579973 | 6682963 | 330.0 | 39.3 | DDH | 33.45 | 33.9 | 494 |
| NND7028 | 579973 | 6682963 | 330.0 | 39.3 | DDH | 34.1 | 34.7 | 1865 |
| NND7028 | 579973 | 6682963 | 330.0 | 39.3 | DDH | 35.25 | 35.4 | 116 |
| NND7032 | 579923 | 6682925 | 329.4 | 41 | DDH | 31.8 | 32 | 153 |
| NND7032 | 579923 | 6682925 | 329.4 | 41 | DDH | 32.2 | 32.4 | 113 |
| NND7032 | 579923 | 6682925 | 329.4 | 41 | DDH | 32.5 | 32.7 | 174 |
| NND7032 | 579923 | 6682925 | 329.4 | 41 | DDH | 33.15 | 33.3 | 575 |
| NND7032 | 579923 | 6682925 | 329.4 | 41 | DDH | 34.3 | 34.5 | 145 |
| NND7032 | 579923 | 6682925 | 329.4 | 41 | DDH | 38.2 | 38.4 | 191 |
| NND7035 | 580135 | 6682798 | 332.2 | 47 | DDH | 39 | 41.15 | 1579 |
| NND7035 | 580135 | 6682798 | 332.2 | 47 | DDH | 41.95 | 43 | 240 |
| NND7036 | 580188 | 6682760 | 331 | 46.8 | DDH | 38.2 | 38.3 | 2134 |
| NND7036 | 580188 | 6682760 | 331 | 46.8 | DDH | 38.4 | 38.7 | 1273 |
| NND7038 | 579700 | 6682995 | 329.0 | 42 | DDH | 34.1 | 35 | 588 |
| NND7038 | 579700 | 6682995 | 329.0 | 42 | DDH | 35.2 | 35.6 | 1063 |
| NND7038 | 579700 | 6682995 | 329.0 | 42 | DDH | 38.05 | 38.2 | 251 |
| NND7038 | 579700 | 6682995 | 329.0 | 42 | DDH | 38.6 | 38.85 | 236 |
| NND7038 | 579700 | 6682995 | 329.0 | 42 | DDH | 39.1 | 39.35 | 130 |
| NND7041 | 579833 | 6682919 | 328.9 | 42 | DDH | 34.45 | 36.8 | 4059 |
| NND7041 | 579833 | 6682919 | 328.9 | 42 | DDH | 37.5 | 38.2 | 268 |
| NND7052 | 579612 | 6682939 | 330.3 | 41 | DDH | 35.9 | 36.65 | 552 |
| NND7052 | 579612 | 6682939 | 330.3 | 41 | DDH | 36.8 | 37 | 1238 |
| NND7052 | 579612 | 6682939 | 330.3 | 41 | DDH | 37.35 | 37.7 | 1346 |
| NND7052 | 579612 | 6682939 | 330.3 | 41 | DDH | 37.9 | 39.05 | 1246 |
| NND7057 | 579793 | 6682831 | 331.5 | 46.6 | DDH | 38 | 39.6 | 1509 |
| NND7057 | 579793 | 6682831 | 331.5 | 46.6 | DDH | 40.2 | 41.5 | 458 |
| NND7076 | 579285 | 6683015 | 339.4 | 54 | DDH | 42.2 | 42.65 | 261 |
| NND7076 | 579285 | 6683015 | 339.4 | 54 | DDH | 43.2 | 44.9 | 469 |
| NND7076 | 579285 | 6683015 | 339.4 | 54 | DDH | 48.85 | 50.65 | 147 |
| NND7076 | 579285 | 6683015 | 339.4 | 54 | DDH | 51.1 | 51.5 | 259 |
| NND7076 | 579285 | 6683015 | 339.4 | 54 | DDH | 51.95 | 52.2 | 362 |
| NND7076 | 579285 | 6683015 | 339.4 | 54 | DDH | 52.5 | 53.25 | 162 |
| NND7084 | 579568 | 6682849 | 331.1 | 46.5 | DDH | 37.35 | 37.65 | 179 |
| NND7084 | 579568 | 6682849 | 331.1 | 46.5 | DDH | 38.35 | 39.7 | 1443 |
| NND7084 | 579568 | 6682849 | 331.1 | 46.5 | DDH | 40.25 | 41 | 436 |
| NND7090 | 579765 | 6682730 | 332.8 | 48 | DDH | 39.95 | 40.3 | 120 |
| NND7090 | 579765 | 6682730 | 332.8 | 48 | DDH | 40.5 | 42.3 | 1040 |
| NND7090 | 579765 | 6682730 | 332.8 | 48 | DDH | 43.4 | 44 | 358 |
| NND7095 | 579979 | 6682611 | 333.9 | 45.3 | DDH | 36 | 36.65 | 1199 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 53.15 | 54.4 | 2459 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 60.65 | 61.45 | 809 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 62.65 | 64.25 | 280 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 64.65 | 66.6 | 264 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 66.8 | 68 | 153 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 69 | 69.9 | 349 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 70.5 | 71.4 | 307 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 71.8 | 71.9 | 410 |
| NND7097 | 579171 | 6683054 | 350.2 | 80 | DDH | 72 | 73.4 | 152 |
| NND7108 | 579177 | 6682961 | 339.7 | 70.4 | DDH | 44.9 | 47.15 | 3008 |
| NND7108 | 579177 | 6682961 | 339.7 | 70.4 | DDH | 47.6 | 50.2 | 873 |
| NND7108 | 579177 | 6682961 | 339.7 | 70.4 | DDH | 55.4 | 55.8 | 970 |
| NND7108 | 579177 | 6682961 | 339.7 | 70.4 | DDH | 56.7 | 57.8 | 584 |
| NND7108 | 579177 | 6682961 | 339.7 | 70.4 | DDH | 58.1 | 59 | 461 |
| NND7108 | 579177 | 6682961 | 339.7 | 70.4 | DDH | 59.35 | 65.3 | 293 |
| NND7108 | 579177 | 6682961 | 339.7 | 70.4 | DDH | 66.3 | 66.65 | 184 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NND7111 | 579283 | 6682896 | 337.2 | 54.5 | DDH | 47.6 | 50.2 | 320 |
| NND7111 | 579283 | 6682896 | 337.2 | 54.5 | DDH | 50.65 | 53 | 736 |
| NND7115 | 579420 | 6682818 | 332.5 | 46.5 | DDH | 38.75 | 38.95 | 156 |
| NND7115 | 579420 | 6682818 | 332.5 | 46.5 | DDH | 39.1 | 39.25 | 152 |
| NND7115 | 579420 | 6682818 | 332.5 | 46.5 | DDH | 39.5 | 42.5 | 1045 |
| NND7122 | 579668 | 6682672 | 331.6 | 46.8 | DDH | 39 | 40.9 | 651 |
| NND7127 | 579833 | 6682571 | 332.5 | 46 | DDH | 37.5 | 39.1 | 1359 |
| NND7130 | 579055 | 6682993 | 346.4 | 74 | DDH | 61.25 | 62.2 | 330 |
| NND7130 | 579055 | 6682993 | 346.4 | 74 | DDH | 63.45 | 64.55 | 482 |
| NND7130 | 579055 | 6682993 | 346.4 | 74 | DDH | 65.85 | 67 | 766 |
| NND7130 | 579055 | 6682993 | 346.4 | 74 | DDH | 68.6 | 69.4 | 530 |
| NND7130 | 579055 | 6682993 | 346.4 | 74 | DDH | 69.75 | 70.5 | 403 |
| NND7130 | 579055 | 6682993 | 346.4 | 74 | DDH | 70.65 | 71 | 543 |
| NND7138 | 579588 | 6682668 | 331.7 | 46.8 | DDH | 38.8 | 39.1 | 165 |
| NND7138 | 579588 | 6682668 | 331.7 | 46.8 | DDH | 39.45 | 39.7 | 215 |
| NND7138 | 579588 | 6682668 | 331.7 | 46.8 | DDH | 40.5 | 40.7 | 496 |
| NND7138 | 579588 | 6682668 | 331.7 | 46.8 | DDH | 41.15 | 43.6 | 596 |
| NND7145 | 579077 | 6682921 | 339.4 | 69 | DDH | 42.5 | 43.75 | 1083 |
| NND7145 | 579077 | 6682921 | 339.4 | 69 | DDH | 47.3 | 49.7 | 618 |
| NND7145 | 579077 | 6682921 | 339.4 | 69 | DDH | 49.8 | 50.2 | 554 |
| NND7145 | 579077 | 6682921 | 339.4 | 69 | DDH | 51.85 | 52.18 | 1556 |
| NND7145 | 579077 | 6682921 | 339.4 | 69 | DDH | 63.35 | 64.05 | 567 |
| NND7145 | 579077 | 6682921 | 339.4 | 69 | DDH | 66.2 | 66.5 | 147 |
| NND7145 | 579077 | 6682921 | 339.4 | 69 | DDH | 66.9 | 67.2 | 101 |
| NND7149 | 579217 | 6682833 | 338.9 | 60 | DDH | 41.5 | 41.65 | 671 |
| NND7149 | 579217 | 6682833 | 338.9 | 60 | DDH | 41.95 | 42.15 | 376 |
| NND7149 | 579217 | 6682833 | 338.9 | 60 | DDH | 42.5 | 43.95 | 1657 |
| NND7149 | 579217 | 6682833 | 338.9 | 60 | DDH | 44.1 | 44.8 | 207 |
| NND7153 | 579357 | 6682747 | 334.4 | 51 | DDH | 41 | 43.35 | 802 |
| NND7157 | 579488 | 6682666 | 332.4 | 51 | DDH | 38.7 | 40.4 | 494 |
| NND7157 | 579488 | 6682666 | 332.4 | 51 | DDH | 40.8 | 43.65 | 1980 |
| NND7157 | 579488 | 6682666 | 332.4 | 51 | DDH | 43.9 | 44.35 | 305 |
| NND7161 | 579664 | 6682565 | 332.5 | 48.3 | DDH | 38.9 | 39.3 | 425 |
| NND7161 | 579664 | 6682565 | 332.5 | 48.3 | DDH | 39.5 | 41.45 | 1384 |
| NND7177 | 579182 | 6682727 | 339.3 | 54.2 | DDH | 43.7 | 46.6 | 1047 |
| NND7177 | 579182 | 6682727 | 339.3 | 54.2 | DDH | 46.7 | 47.5 | 164 |
| NND7181 | 579316 | 6682648 | 334.9 | 52.4 | DDH | 40.9 | 45.1 | 1218 |
| NND7184 | 579421 | 6682586 | 333.8 | 51.1 | DDH | 39.8 | 44.1 | 1066 |
| NND7187 | 579522 | 6682528 | 333.7 | 49.8 | DDH | 40.65 | 41.4 | 576 |
| NND7187 | 579522 | 6682528 | 333.7 | 49.8 | DDH | 42 | 42.3 | 320 |
| NND7187 | 579522 | 6682528 | 333.7 | 49.8 | DDH | 42.7 | 45.3 | 532 |
| NND7196 | 579445 | 6682511 | 334.6 | 51.3 | DDH | 41.1 | 44.8 | 559 |
| NND7199 | 578960 | 6682748 | 337.1 | 49.5 | DDH | 40 | 40.2 | 1003 |
| NND7199 | 578960 | 6682748 | 337.1 | 49.5 | DDH | 40.4 | 40.8 | 4315 |
| NND7199 | 578960 | 6682748 | 337.1 | 49.5 | DDH | 41.4 | 42.2 | 1533 |
| NND7199 | 578960 | 6682748 | 337.1 | 49.5 | DDH | 42.5 | 43 | 311 |
| NND7199 | 578960 | 6682748 | 337.1 | 49.5 | DDH | 43.25 | 43.4 | 1592 |
| NND7199 | 578960 | 6682748 | 337.1 | 49.5 | DDH | 45.25 | 46.7 | 263 |
| NND7199 | 578960 | 6682748 | 337.1 | 49.5 | DDH | 47 | 48.85 | 254 |
| NND7205 | 579160 | 6682626 | 336.0 | 50 | DDH | 40.55 | 42.5 | 2492 |
| NND7205 | 579160 | 6682626 | 336.0 | 50 | DDH | 42.8 | 43.65 | 467 |
| NND7207 | 579235 | 6682587 | 335.9 | 50 | DDH | 39.5 | 40.6 | 316 |
| NND7207 | 579235 | 6682587 | 335.9 | 50 | DDH | 41 | 44.3 | 900 |
| NND7217 | 579315 | 6682481 | 338.1 | 55.8 | DDH | 43.65 | 44.4 | 1311 |
| NND7217 | 579315 | 6682481 | 338.1 | 55.8 | DDH | 44.8 | 46.4 | 435 |
| NND7220 | 578899 | 6682662 | 338.8 | 51 | DDH | 43.25 | 43.45 | 144 |
| NND7220 | 578899 | 6682662 | 338.8 | 51 | DDH | 43.75 | 45.05 | 944 |
| NND7220 | 578899 | 6682662 | 338.8 | 51 | DDH | 46.9 | 47.3 | 265 |
| NND7225 | 579069 | 6682561 | 337.5 | 49.8 | DDH | 42.9 | 46.2 | 2893 |
| NND7228 | 579173 | 6682498 | 338.7 | 54.1 | DDH | 45.6 | 46.6 | 635 |
| NND7228 | 579173 | 6682498 | 338.7 | 54.1 | DDH | 46.8 | 49.3 | 1674 |
| NND7228 | 579173 | 6682498 | 338.7 | 54.1 | DDH | 49.6 | 50.45 | 534 |
| NND7228 | 579173 | 6682498 | 338.7 | 54.1 | DDH | 50.7 | 51.45 | 344 |
| NND7233 | 579346 | 6682395 | 338.7 | 54.2 | DDH | 45.6 | 46 | 114 |
| NND7233 | 579346 | 6682395 | 338.7 | 54.2 | DDH | 46.5 | 50.3 | 723 |
| NND7237 | 578962 | 6682568 | 340.0 | 49.6 | DDH | 44.2 | 45.9 | 441 |
| NND7243 | 578910 | 6682542 | 339.9 | 54.3 | DDH | 42.7 | 44.7 | 782 |
| NND7248 | 579291 | 6682303 | 341.7 | 56 | DDH | 47.75 | 48 | 331 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NND7248 | 579291 | 6682303 | 341.7 | 56 | DDH | 48.2 | 50.5 | 502 |
| NND7250 | 579026 | 6682431 | 341.4 | 58 | DDH | 46.65 | 48.9 | 1177 |
| NND7257 | 578944 | 6682397 | 344.4 | 60 | DDH | 47.7 | 51.5 | 1491 |
| NND7261 | 579065 | 6682305 | 343.3 | 57 | DDH | 48.8 | 49.7 | 499 |
| NND7261 | 579065 | 6682305 | 343.3 | 57 | DDH | 50 | 51.5 | 351 |
| NND7273 | 580239 | 6683078 | 331.7 | 48 | DDH | 37.85 | 39.05 | 395 |
| NND7278 | 580256 | 6682941 | 333.7 | 51 | DDH | 39.35 | 41.55 | 1077 |
| NND7278 | 580256 | 6682941 | 333.7 | 51 | DDH | 41.7 | 42.8 | 148 |
| NND7278 | 580256 | 6682941 | 333.7 | 51 | DDH | 42.9 | 43.7 | 138 |
| NND7278 | 580256 | 6682941 | 333.7 | 51 | DDH | 44 | 44.15 | 679 |
| NND7278 | 580256 | 6682941 | 333.7 | 51 | DDH | 44.3 | 44.6 | 358 |
| NND7288 | 578840 | 6682583 | 337.3 | 54.3 | DDH | 38.6 | 38.8 | 544 |
| NND7288 | 578840 | 6682583 | 337.3 | 54.3 | DDH | 39.05 | 40.2 | 1062 |
| NND7288 | 578840 | 6682583 | 337.3 | 54.3 | DDH | 42.8 | 43.2 | 104 |
| NND7288 | 578840 | 6682583 | 337.3 | 54.3 | DDH | 44.65 | 45 | 210 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 35.9 | 36 | 1033 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 36.05 | 37.75 | 2102 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 38 | 38.25 | 842 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 38.6 | 41.15 | 341 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 42.35 | 43.3 | 114 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 44.6 | 44.85 | 144 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 45.05 | 45.25 | 147 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 45.5 | 45.75 | 213 |
| NND7293 | 578644 | 6682563 | 334.3 | 55.5 | DDH | 52.8 | 53.3 | 132 |
| NND7297 | 578821 | 6682463 | 339.0 | 51 | DDH | 42.7 | 48.5 | 2184 |
| NND7302 | 578895 | 6682377 | 343.1 | 57 | DDH | 48.05 | 50.9 | 2772 |
| NND7302 | 578895 | 6682377 | 343.1 | 57 | DDH | 51.2 | 51.7 | 307 |
| NND7304 | 578773 | 6682374 | 339.6 | 52.8 | DDH | 44.9 | 49.8 | 2417 |
| NND7304 | 578773 | 6682374 | 339.6 | 52.8 | DDH | 50.3 | 50.6 | 384 |
| NND7304 | 578773 | 6682374 | 339.6 | 52.8 | DDH | 51.6 | 52 | 196 |
| NND7311 | 578884 | 6682251 | 338.3 | 48 | DDH | 44 | 47.6 | 906 |
| NND7312 | 578806 | 6682238 | 336.1 | 48 | DDH | 38.9 | 42.2 | 1770 |
| NND7314 | 578688 | 6682422 | 335.5 | 48.3 | DDH | 39.1 | 41.4 | 3095 |
| NND7314 | 578688 | 6682422 | 335.5 | 48.3 | DDH | 41.6 | 41.8 | 108 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NND7317 | 578552 | 6682503 | 333.5 | 46.8 | DDH | 35.4 | 39 | 1088 |
| NND7321 | 579428 | 6684500 | 345.0 | 63.4 | DDH | 51.2 | 51.85 | 356 |
| NND7321 | 579428 | 6684500 | 345.0 | 63.4 | DDH | 52.05 | 52.7 | 157 |
| NND7321 | 579428 | 6684500 | 345.0 | 63.4 | DDH | 54.2 | 55.1 | 349 |
| NND7321 | 579428 | 6684500 | 345.0 | 63.4 | DDH | 55.45 | 56.35 | 291 |
| NND7321 | 579428 | 6684500 | 345.0 | 63.4 | DDH | 57.05 | 58.95 | 191 |
| NND7321 | 579428 | 6684500 | 345.0 | 63.4 | DDH | 59.15 | 60.2 | 540 |
| NND7321 | 579428 | 6684500 | 345.0 | 63.4 | DDH | 61 | 62.4 | 122 |
| NND7322 | 579325 | 6684430 | 340.5 | 56.5 | DDH | 46.35 | 46.55 | 481 |
| NND7322 | 579325 | 6684430 | 340.5 | 56.5 | DDH | 47 | 48.1 | 602 |
| NND7322 | 579325 | 6684430 | 340.5 | 56.5 | DDH | 48.4 | 49.3 | 314 |
| NND7324 | 579274 | 6684311 | 340.4 | 57 | DDH | 47 | 48.6 | 358 |
| NND7330 | 578622 | 6684107 | 341.7 | 54.3 | DDH | 39.7 | 40.1 | 803 |
| NND7330 | 578622 | 6684107 | 341.7 | 54.3 | DDH | 43.8 | 44.7 | 294 |
| NND7330 | 578622 | 6684107 | 341.7 | 54.3 | DDH | 45.3 | 46.05 | 228 |
| NND7330 | 578622 | 6684107 | 341.7 | 54.3 | DDH | 51.3 | 52.8 | 130 |
| NND7332 | 578704 | 6683939 | 340.1 | 50.5 | DDH | 37.25 | 38.3 | 304 |
| NND7334 | 578839 | 6683633 | 339.1 | 48.3 | DDH | 38.2 | 40 | 782 |
| NND7334 | 578839 | 6683633 | 339.1 | 48.3 | DDH | 43.7 | 44.2 | 262 |
| NND7334 | 578839 | 6683633 | 339.1 | 48.3 | DDH | 44.3 | 45.3 | 325 |
| NND7339 | 581863 | 6683388 | 341.5 | 57 | DDH | 41.65 | 42.9 | 402 |
| NND7342 | 581698 | 6683341 | 339.1 | 56 | DDH | 47.3 | 48 | 2134 |
| NND7342 | 581698 | 6683341 | 339.1 | 56 | DDH | 48.5 | 50.6 | 527 |
| NND7342 | 581698 | 6683341 | 339.1 | 56 | DDH | 51.2 | 51.5 | 301 |
| NND7342 | 581698 | 6683341 | 339.1 | 56 | DDH | 51.8 | 52.9 | 347 |
| NND7342 | 581698 | 6683341 | 339.1 | 56 | DDH | 53.6 | 53.8 | 351 |
| NND7343 | 581432 | 6683393 | 333.7 | 48.4 | DDH | 34.5 | 35.5 | 1512 |
| NND7349 | 581468 | 6683236 | 338.0 | 54.1 | DDH | 35.6 | 36.1 | 131 |
| NND7349 | 581468 | 6683236 | 338.0 | 54.1 | DDH | 43.6 | 44 | 337 |
| NND7349 | 581468 | 6683236 | 338.0 | 54.1 | DDH | 44.1 | 45.1 | 1945 |
| NND7351 | 581194 | 6683289 | 337.4 | 51.3 | DDH | 39.2 | 45 | 198 |
| NND7357 | 578747 | 6682273 | 337.5 | 51.1 | DDH | 42.4 | 43.4 | 1568 |
| NND7357 | 578747 | 6682273 | 337.5 | 51.1 | DDH | 43.6 | 48.9 | 1933 |
| NND7357 | 578747 | 6682273 | 337.5 | 51.1 | DDH | 49.3 | 49.6 | 200 |

| Hole ID | Easting | Northing | RL | Depth | Type [1] | From | To | Grade |
|---|---|---|---|---|---|---|---|---|
| NND7357 | 578747 | 6682273 | 337.5 | 51.1 | DDH | 50 | 50.35 | 124 |
| NND7361 | 578505 | 6682446 | 336.0 | 48.1 | DDH | 38.6 | 41.2 | 801 |
| NND7365 | 578299 | 6682536 | 339.9 | 48.1 | DDH | 39.3 | 44 | 1344 |
| NND7365 | 578299 | 6682536 | 339.9 | 48.1 | DDH | 44.15 | 46.6 | 257 |
| NND7368 | 578707 | 6682178 | 332.4 | 48.1 | DDH | 35.5 | 37.3 | 930 |
| NND7368 | 578707 | 6682178 | 332.4 | 48.1 | DDH | 38 | 38.3 | 154 |
| NND7371 | 578534 | 6682277 | 347.1 | 66 | DDH | 49.05 | 51.5 | 2441 |
| NND7376 | 578260 | 6682443 | 345.7 | 60.5 | DDH | 46.4 | 49.4 | 1447 |
| NND7376 | 578260 | 6682443 | 345.7 | 60.5 | DDH | 50 | 50.3 | 192 |