

11 November 2022

Diamond Drill Results Confirm Narraburra Rare Earth and Rare Metal Project To Be Highly Prospective

- Broad intersections of Rare Earth Element mineralisation intersected in four diamond drillholes in both weathered surficial material and in underlying fresh rock
- Intercepts within the extent of previously identified mineralisation are:
 - GNBDD001 72.3 m @ 687 ppm Total Rare Earth Oxides ("TREO") from 27 m, including:
 - 19 m @ 528 ppm TREO from 27 m (weathered zone)
 - 10 m @ 1027 ppm TREO from 46 m (weathered zone) and
 - 43 m @ 679 ppm TREO from 56 m (fresh rock zone, to end of hole)
 - GNBDD002 14 m @ 648 ppm TREO from 34 m, including
 - 5 m @ 671 ppm TREO from 34 m (weathered zone) and
 - 9 m @ 635 ppm TREO from 39 m (fresh rock zone)
- Intercepts outside the extent of previously identified mineralisation include:
 - GNBDD003 17 m @ 508 ppm TREO from 34 m (weathered zone)
 - GNBDD004 14 m @ 525 ppm TREO from 35 m (weathered zone)
- All drill holes intersected significant Rare Earth Element ("REE") / Rare Metal ("RM") mineralisation, with assay results confirming previous historical exploration activities
- Higher levels of TREO in shallower weathered rock zones provide potential for cost effective near term extraction opportunities
- Results from recent diamond drilling suggest a large REE/RM system occurs at Narraburra in both weathered surficial material and in the underlying fresh rock
- Planning is underway for mineralogical and metallurgical testing to determine the optimum extraction pathways for both the weathered surficial mineralisation and the weathered rock material
- Pending results from 27-hole diamond core drill program completed in October to provide additional insight and sufficient data to complete an updated JORC 2012 Mineral Resource

Godolphin Resources Limited (ASX: GRL) ("Godolphin" or the "Company") is pleased to advise it has received assay results for four diamond drill holes (GNBDD001, GNBDD002, GNBDD003 and GNBDD004) from a 285.6m four-hole drilling program conducted in July-August 2022 at the Narraburra Rare Earth Element ("REE") and Rare Metals ("RM") Project ("Narraburra" or "the Project"), located 12km northeast of Temora in central west NSW (refer ASX:GRL announcement: 18 August 2022).

Management commentary:

Managing Director Ms Jeneta Owens said: *"The results from the initial 4-hole diamond drill program at Narraburra are highly encouraging. The drill results confirm the presence of the mineralisation as defined by previous explorers, which was the first step for Godolphin. Following a comprehensive review of the assay results, the Company has gained a much better understanding of Narraburra's geology. Sufficient samples have been obtained to commence early-stage mineralogical and metallurgical testing."*



“The Company has also submitted all diamond drill cores from the recently completed 27 diamond drill hole Phase 2 program. We now have a total of 31 diamond drill holes and the results from which can be used to upgrade the Project’s existing Mineral Resource Estimate to JORC (2012) standards.

“Our drilling has shown that there is substantial weathered surficial REE/RM mineralisation. This opens up more processing options and also potentially lower cost mining methods. As soon as possible we will commence metallurgical test work to start defining the best ways to process the Naraburra REE/RM mineralisation.”

The Narraburra area was first explored for Rare Earth Elements associated with the Devonian-aged Narraburra Granite in 1999. Significantly, it is listed as a critical minerals project by the Critical Minerals Facilitation Office of the Australian Government’s Department of Industry, Science, Energy and Resources and Australian Trade and Investment Commission¹ and highlights a major low-carbon metal opportunity for Godolphin in a well-established mining region.

Diamond drilling at Narraburra has intersected broad zones of REE/RM mineralisation in both weathered surficial material and in underlying fresh rock material. Two drill holes (GNBDD001, GNBDD002) were located within the extents of previously identified mineralisation, while the remaining two drill holes (GNBDD003, GNBDD004) were situated in areas outside the extent of previously identified mineralisation.

Drillhole GNBDD001 reported continuous intercepts averaging 687 ppm TREO (total rare earth oxide) for 72.3m downhole including 528 ppm TREO from 27-46 m, 1,027 ppm TREO from 46-46 m, and 679 ppm TREO from 56-99.3 m (end of hole). All holes intersected REE/RM mineralisation, with additional information and significant intersections tabulated below.

Program overview and results:

Hole GNBDD001 was located within a broad area previously found to contain REE/RM mineralisation. To test the reliability of historical drilling intercepts, hole GNBDD002 was drilled approximately 5 m from a historical drill hole by a previous explorer. Hole GNBDD003 was located just outside an area found previously to contain REE/RM mineralisation. Hole GNBDD004 was drilled in an area without any previous drilling.

All holes had similar down-hole profiles, with thick weathered regolith sitting above fresh rock. Hole GNBDD001 intersected 55.5 m of weathered rock, GNBDD002 35.5 m, GNBDD003 51.4 m and hole GNBDD004 48.5 m of weathered material. Pleasingly, all four drillholes intercepted rare earth and rare metal mineralisation.

TREO values for all sample intervals have been calculated from assay results by summing the rare earth elements Cerium (Ce), Dysprosium (Dy), Erbium (Er), Europium (Eu), Gadolinium (Gd), Holmium (Ho), Lanthanum (La), Lutetium (Lu), Neodymium (Nd), Praseodymium (Pr), Samarium (Sm), Terbium (Tb), Thulium (Tm), Yttrium (Y) and Ytterbium (Yb). Oxide conversion factors have been applied to all results in this announcement (refer see Table 1).

¹ [https://www.austrade.gov.au/ArticleDocuments/5572/Critical Minerals Projects in Australia.pdf.aspx](https://www.austrade.gov.au/ArticleDocuments/5572/Critical%20Minerals%20Projects%20in%20Australia.pdf.aspx)



Figure 1: Location of the reported four diamond drillholes at Narraburra

Significant intercepts within the extent of previously identified mineralisation include drillhole GNBDD001 which reported continuous intercepts averaging 687 ppm TREO for 72.3 m downhole including 528 ppm TREO from 27-46 m in the weathered zone, 1,027 ppm TREO from 46-56 m in the weathered zone, and 679 ppm TREO from 56-99.3 m in the fresh rock zone (end of hole).

Drillhole GNBDD001 also reported continuous intercepts of Zirconium as ZrO_2 averaging 1,045 ppm from surface for 99.3 m downhole. Other significant rare metal intercepts were also reported from GNBDD001, including rubidium, niobium, hafnium and gallium intercepts which are tabulated below.

Further intercepts within the extent of previously identified mineralisation include drillhole GNBDD002 which reported 14 m at 648 ppm TREO from 34 m depth, including 671 ppm TREO from 34-39 m in the weathered zone and 635 ppm TREO from 39-48 m in the fresh rock zone.

Intercepts outside the extent of previously identified mineralisation include drillhole GNBDD003 intercepting 17 metres at 508 ppm TREO from 34 m depth in the weathered zone and drillhole GNBDD004 intercepting 14 m at 525 ppm TREO from 35 m depth in the weathered zone.

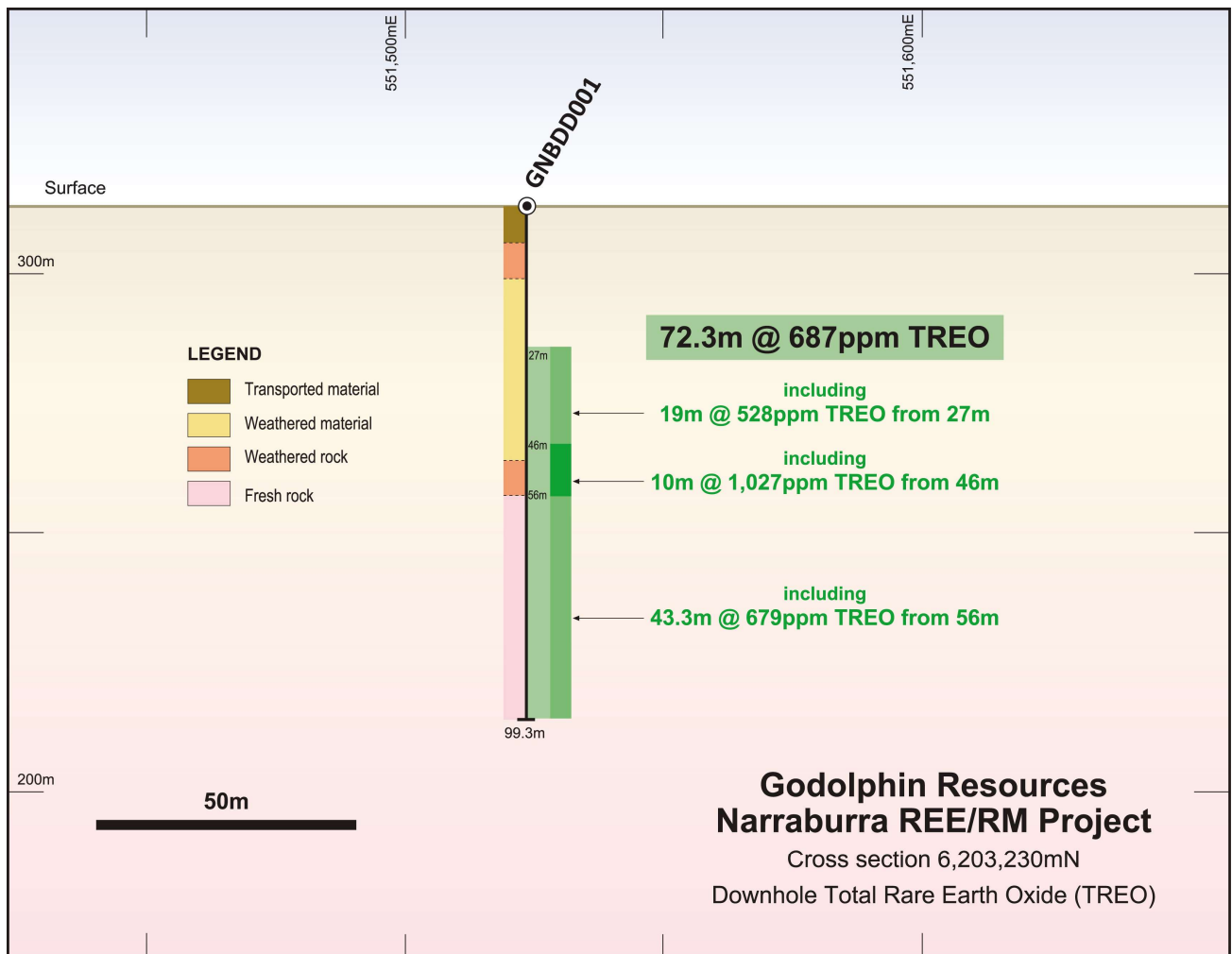
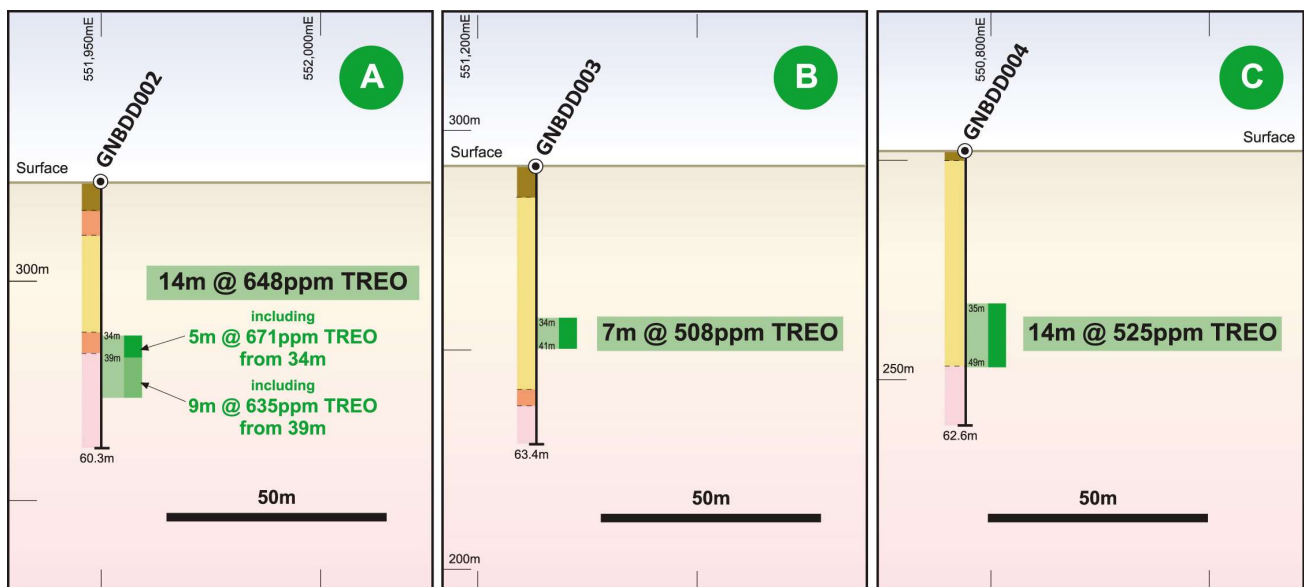


Figure 2: Cross section of drillhole GNBDD001 showing Total Rare Earth Oxide (TREO)





Images: Core from GNBD001 (between 46-56m) containing TREO of up to 1027 ppm (weathered clay material zone)



**Godolphin Resources
Narraburra REE/RM Project**

Downhole Total Rare Earth Oxide (TREO)

LEGEND

- Transported material
- Weathered material
- Weathered rock
- Fresh rock

Cross section A: 6,203,135mN
Cross section B: 6,203,230mN
Cross section C: 6,202,280mN

Figure 3: Cross section of drillhole GNBD001 showing Total Rare Earth Oxide (TREO)



Hole ID	Type	Intercept (m)	Interval (m)	EOH (m)	TREO ppm	TREO includes	
						TLREO ppm	THREO ppm
GNBDD001		72.3	27 - 99.3	99.3	687	294	393
includes	Weathered	19	27 - 46	99.3	528	245	283
includes	Weathered	10	46 - 56	99.3	1027	556	471
includes	Fresh	43.3	56 - 99.3	99.3	679	255	424
GNBDD002		14	34 - 48	60.3	648	383	265
includes	Weathered	5	34 - 39	60.3	671	434	237
includes	Fresh	9	39 - 48	60.3	635	355	280
GNBDD003	Weathered	17	34 - 51	63.4	508	404	104
GNBDD004	Weathered	14	35 - 49	62.6	525	384	141

Table 1: Significant Rare Earth Element assay results* for the four-hole 2022 diamond drill program

*All REE mineralisation has been sampled and assayed in these holes. "TREO" is Total Rare Earth Oxide. "TLREO" is the proportion of TREO comprising light rare earth oxides. "THREO" is the proportion of TREO comprising heavy rare earth oxides. The composited drill intercepts above contain narrow discrete intervals of weakly mineralised material. A 500 ppm TREO lower cut-off grade has been adopted for mineralisation. No top cut has been applied. The stated intercepts are based on drill metres. Intervals may include small areas of core loss. See attached JORC Table 1 regarding drilling and analytical details, as well as calculations for conversions of REE assay results (ppm) to TREO, TLREO and THREO.

Hole ID	Type	Intercept (m)	Interval (m)	EOH (m)	ZrO ₂ ppm	Rb ₂ O ppm	Nb ₂ O ₅ ppm	HfO ₂ ppm	Ga ₂ O ₃ ppm
GNBDD001		99.3	0 - 99.3	99.3	1045				
includes	Weathered	9	0 - 9	99.3	864	175	60	-	
includes	Weathered	18	9 - 27	99.3	1279	-	133	-	60
includes	Weathered	6	27 - 33	99.3	1621	-	188	52	117
includes	Weathered	16	33 - 49	99.3	831	-	93	-	78
includes	Weathered	7	49 - 56	99.3	827	475	88	-	59
includes	Fresh	43.3	56 - 99.3	99.3	1020	396	102	-	51

Table 2: Significant Rare Metals assay results* for the four-hole 2022 diamond drill program

*All RM mineralisation has been sampled and assayed in these holes. ZrO₂ is zirconium oxide; Rb₂O is rubidium oxide; Nb₂O₅ is niobium oxide; HfO₂ is hafnium oxide; and Ga₂O₃ is gallium oxide. The composited drill intercepts above contain narrow discrete intervals of weakly mineralised material. A 50 ppm lower cut off grade has been adopted for niobium, hafnium, and gallium mineralisation. A 150 ppm lower cut-off has been adopted for rubidium mineralisation. No top cut has been applied. The stated intercepts are based on drill metres. Intervals may include small areas of core loss. See attached JORC Table 1 regarding drilling and analytical details, as well as calculations for conversions of RM assay results (ppm) to oxide equivalents.

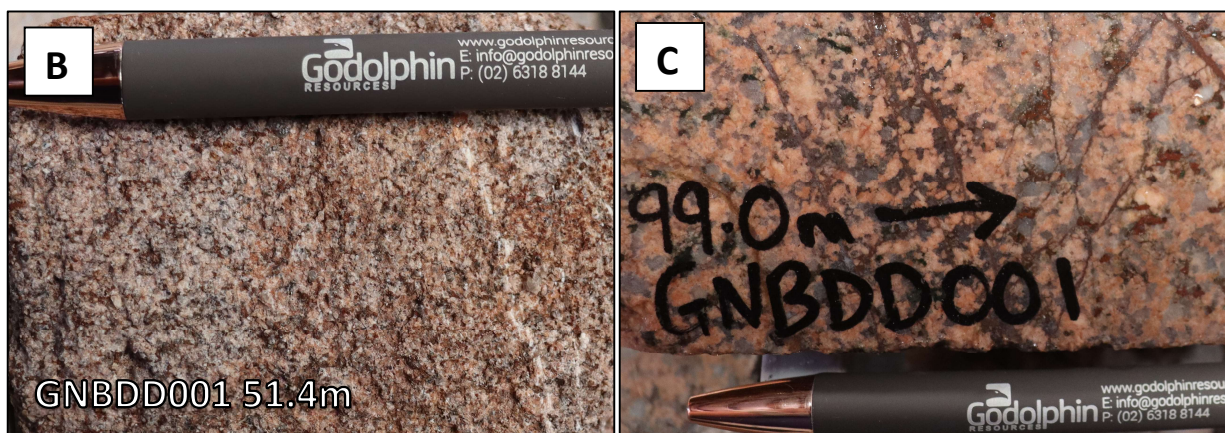
The results from these drillholes and the further twenty-seven holes drilled during September-October 2022, will support the re-estimation of the previously identified mineralisation Resources to JORC 2012 standards. All drill core samples from the recent drill program have also been submitted to the laboratory for geochemical assays. Godolphin expects to provide an updated Mineral Resource Estimate for the Narraburra Project in Q1 2023.

The mineralised zones with significant TREO, Zirconium and other rare metals are found both in weathered material and in the fresh rock below the surficial weathered material. Further mineralogical and metallurgical test work is required to determine the extraction pathways for the various styles of mineralisation. Further



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test work will be undertaken to determine whether rare earth elements and rare metals can be extracted from the fresh rock zone.



Images above: (A) Weathered clay-material from GNBDD001 at a depth of 40.2m; (B) Weathered rock from GNBDD001 at a depth of 51.4m; (C) granite rock from GNBDD001 at a depth of 99m. N.B. Rare Earth Oxides and Rare Metals are not visible to the naked eye.

<<ENDS>>

This market announcement has been authorised for release to the market by the Board of Godolphin Resources Limited.

For further information regarding Godolphin, please visit <https://godolphinresources.com.au/> or contact:

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About Godolphin Resources

Godolphin Resources (ASX: GRL) is an ASX listed resources company, with 100% controlled Australian-based projects in the Lachlan Fold Belt (“LFB”) NSW, a world-class gold-copper province. A strategic focus on critical minerals and green metals through ongoing exploration and development in central west NSW. Currently the Company’s tenements cover 3,400km² of highly prospective ground focussed on the Lachlan Fold Belt, highly regarded province for the discovery of REE, copper and gold deposits. Additional prospectivity attributes of GRL tenure include the McPhillamy’s gold hosting Godolphin Fault and the Boda gold-copper hosting Molong Volcanic Belt.

Godolphin is exploring for REE, structurally hosted, epithermal gold and base-metal deposits and large, gold-copper Cadia style porphyry deposits and is pleased to announce a re-focus of exploration efforts for unlocking the potential of its East Lachlan tenement holdings, including increasing the mineral resource of its advanced Lewis Ponds Project. Reinvigoration of the exploration efforts across the tenement package is the key to discovery and represents a transformational stage for the Company and its shareholders.

COMPLIANCE STATEMENTS: The information in this report that relates to reporting of Exploration Results, Mineral Resources or Ore Reserves is based on REE exploration information reviewed by Mr Robin Rankin, a Competent Person who is a Member (#110551) of the Australasian Institute of Mining and Metallurgy (MAusIMM) and accredited since 2000 as a Chartered Professional (CP) by the AusIMM in the Geology discipline. The exploration information was compiled by Godolphin Resources Limited (GRL, see secondary CP Statement below). Mr Robin Rankin is an independent consultant to GR and provided this service to his Client GRL as paid consulting work in his capacity as Principal Consulting Geologist and operator of independent geological consultancy GeoRes. He and GeoRes are professionally and financially independent in the general sense and specifically of their Client and of the Client’s project. This consulting was provided on a paid basis, governed by a (in this case an on-going engagement) scope of work and a fee and expenses schedule, and the results or conclusions reported were not contingent on payments. Mr Rankin has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person (CP) as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Rankin consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. Mr Rankin’s CP Statement is given on the basis that GRL takes responsibility to a Competent Persons level (as given below) for the collection and integrity of the source data.

The actual REE exploration information in this report that relates to Exploration data, Sampling Techniques or Geochemical Assay Methodology is based on information compiled by Ms Jeneta Owens, Competent Person who is a Member of the Australian Institute of Geoscientists. Ms Owens is the Managing Director and full-time employee of Godolphin Resources Limited. Ms Owens has sufficient experience to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Ms Owens consents to the inclusion in the report of the matters based on her information in the form and context in which it appears.

Information in this announcement is extracted from reports lodged as market announcements referred to above and available on the Company’s website www.godolphinresources.com.au.

The Company confirms that it is not aware of any new information that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Persons’ findings are presented have not been materially modified from the original market announcements.



Appendix 1 – JORC Code, 2012 Edition, Table 1 report

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. 	<p><u>Diamond Drilling</u></p> <ul style="list-style-type: none"> The 4-hole program employed diamond core drilling techniques to obtain representative material for geological logging and assays. All four holes in this program were drilled at a vertical angle. Entire drill holes were sampled on a 1 m interval basis. A minor amount of samples were sampled on a minimum of a 0.6 m interval and maximum of 3.0 m interval where there were areas of core loss, or sampled to geological boundaries Each sample was cut in half, and that half cut in half again, with a total of one quarter of each designated interval sent for assay analysis and the other three quarters of the interval stored for future use in mineralogical and metallurgical testwork All intervals were logged and recorded in a GRL Narraburra-specific template and saved in the Company's database. Data includes: from and to measurements, colour, weathering, regolith profile, lithology, magnetic susceptibility, specific gravity, rock quality designation, rock strength characterisation including penetrometer readings, structures, alteration and portable x-ray fluorescence (pXRF) readings. pXRF spot measurements were taken every 50 cm of core for each hole – as this is a spot measurement on drill core and not a homogenised sample, results may be either positively or negatively skewed. As such these measurements are only used as an indication of the sample Magnetic Susceptibility measurements were taken every 50 cm downhole Penetrometer measurements were taken at observed rock strength boundaries using a Penetrometer ST 315 instrument. The Competent Person ensured all sampling was to industry standard and in-line with previous sampling protocols. All relevant sampling details were continuously monitored and recorded.
Drilling techniques	<ul style="list-style-type: none"> Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details. 	<ul style="list-style-type: none"> Diamond Drilling - diamond drilling (DD) with PQ core size using a triple tube to hard rock then HQ core size using a triple tube for the remainder of the holes were used. Multi-shot surveys were taken at the end of the hole whilst pulling the rods. All holes were drilled vertically. Holes were not orientated. Drill collar locations were pegged by GRL geologists prior to drilling using a hand held GPS. The collars of completed drill holes have been surveyed with a dGPS by a GRL geologist to an accuracy of less than 0.77m.
Drill sample recovery	<ul style="list-style-type: none"> Method of recording and assessing core and chip sample recoveries and results assessed. 	<p><u>Diamond Drilling</u></p> <ul style="list-style-type: none"> Drill core recovery was determined by comparing the drilled length of each interval with the physical core in the tray. The drill depth and drill run length data is recorded on the core blocks by the drilling company and checked by GRL geologists. GRL geologists attributed any core loss to the likely position it came from within a drill run. Diamond core recoveries are recorded in logging sheets and also via a digital photograph of core trays. Overall estimated recoveries were high. GNBDD001 recovered 98%, GNBDD002 recovered 96%, GNBDD003 recovered 99.8%, and GNBDD004 recovered 99% of all drilled material Care was taken to ensure the core was representatively sampled in the broken or friable zones and that sample intervals aligned with core loss



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Criteria	JORC Code explanation	Commentary
Logging	<ul style="list-style-type: none"> 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. 	<p><u>Diamond Drilling</u></p> <ul style="list-style-type: none"> The drill core was geologically and geotechnically logged by a GRL geologist. The log includes detailed datasets for: lithology, alteration, mineralisation, veins, structure, geotechnical logs, core recovery and magnetic susceptibility. The data is logged by a qualified geologist and is suitable for use in any future geological modelling, resource estimation, mining and/or metallurgical studies
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> For all sample types, the nature, quality and appropriateness of the sample preparation technique. 	<p><u>Diamond Drilling</u></p> <ul style="list-style-type: none"> Sample intervals were marked by the geologist using geological boundaries or material type boundaries as a guide. Sample lengths are not equal, but an average length of 1.0 m was obtained for this program. The PQ and HQ core was split using hand methods for weathered material, which involved using stainless steel tools to split the core in half lengthways and then in half lengthways again. For hard material, a core saw was used to cut the sample in half and then that sample cut in half again. As such, core was sampled for assay as quarter-core samples. All core samples are treated individual assay samples irrespective of their sample interval. Care was taken to ensure the assigned sampled ID was unique, and that the corresponding drill hole and sample interval were accurately recorded on the sample log sheet. Routine assay samples employ a sequential 8-digit number. QAQC was employed. A standard and blank was inserted into the sample stream at about every 20th assay sample. Standards were quantified industry standards. Sample sizes are appropriate for the nature of mineralisation.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established. 	<p><u>Diamond Drilling</u></p> <ul style="list-style-type: none"> All GRL samples were submitted to ALS laboratories in Orange. The assay methods are appropriate for this style of mineralization. The samples were sorted, wet weighed, dried then weighed again. Primary preparation involved crushing and splitting the sample with a riffle splitter where necessary to obtain a sub-fraction which was pulverised in a vibrating pulveriser. Samples were assayed using both a four-acid digest with ICP-MS analysis (ALS code ME-MS61, 0.25g sample) and with a lithium-borate fusion prior to acid dissolution and ICP-MS analysis (ALS code ME-MS81, 2g sample). All assay results discussed in this announcement reflect results received by lithium-borate fusion analysis. The lab routinely inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. GRL also inserted QAQC samples into the sample stream as mentioned above. All of the QAQC data has been statistically assessed and if required a batch or a portion of the batch may be re-assayed. (no re-assays required for the data in the release). Verification of sampling and assaying.
Verification of sampling and assaying	<ul style="list-style-type: none"> The verification of significant intersections by either independent or alternative company personnel. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) 	<ul style="list-style-type: none"> The lab routinely inserts analytical blanks, standards and duplicates into the client sample batches for laboratory QAQC performance monitoring. GRL also inserted QAQC samples as mentioned above All of the QAQC data has been statistically assessed. GRL has undertaken its own further review of QAQC results of the ALS routine standards. The results are considered to be acceptable and suitable for reporting. All data and logging were recorded directly into field laptops. Visual validation as well as numerical validation were completed by two or more geologists. REE/RM oxides were calculated for all reported ICP-MS results. The oxides were calculated according to the following factors listed below:



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Criteria	JORC Code explanation	Commentary
	<p>protocols.</p> <ul style="list-style-type: none"> Discuss any adjustment to assay data. 	<p><i>La2O3: 1.173 (i.e. ppm La x 1.1728 = ppm La2O3); CeO2: 1.2284; Pr6O11: 1.2082; Nd2O3: 1.1664; Sm2O3: 1.1596; Eu2O3: 1.1579; Gd2O3: 1.1526; Tb4O7: 1.1762; Dy2O3: 1.1477; Ho2O3: 1.1445; Er2O3: 1.1435; Tm2O3: 1.1421; Yb2O3: 1.1387; Lu2O3: 1.1371; Y2O3: 1.2699; Ga2O3: 1.3442; HfO2: 1.1793; Nb2O5: 1.4305; Rb2O: 1.0936; ZrO2: 1.3508</i></p> <ul style="list-style-type: none"> Total rare earth oxide is the industry standard and accepted form of reporting rare earth elements. TREO, TLREO, THREO as calculated as below TREO (total rare earth oxide) = La2O3 + CeO2 + Pr6O11 + Nd2O3 + Sm2O3 + Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Lu2O3 + Y2O3 TLREO (total light rare earth oxide) = La2O3 + CeO2 + Pr6O11 + Nd2O3 + Sm2O3 THREO (total heavy rare earth oxide) = Eu2O3 + Gd2O3 + Tb4O7 + Dy2O3 + Ho2O3 + Er2O3 + Tm2O3 + Yb2O3 + Lu2O3 + Y2O3
Location of data points	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> A handheld GPS was used to locate the drilling, with an averaged waypoint measurement: accuracy of less than 5 m. A DGPS was used after drilling to pick up the final collar location: accuracy of less than 0.77 m Coordinates used are WGS84 and transformed into Map Grid of Australia 1994 Zone 55 Hole paths have been systematically surveyed at 6 m intervals by the drill contractor.
Data spacing and distribution	<ul style="list-style-type: none"> Data spacing for reporting of Exploration Results. Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. Whether sample compositing has been applied. 	<ul style="list-style-type: none"> Early-stage drilling program for Narraburra. Target is broad disseminated flat lying mineralisation above fresh igneous rock, as a result the drill density for this program is representative to indicate variability across the project area.
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. 	<ul style="list-style-type: none"> Mineralisation is interpreted to be in flat lying layers associated with weathering profiles of the underlying granite. Vertical orientation of the drillholes was deemed suitable to target mineralisation of this style. No significant bias is likely as a result of the pattern of intersection angles.
Sample security	<ul style="list-style-type: none"> The measures taken to ensure sample security. 	<ul style="list-style-type: none"> For the program, care has been taken to have standard procedures for sample processing, They have been simple and industry standard to avoid sample bias. All samples were collected and accounted for by GRL employees/consultants during drilling. All logging was done by GRL personnel. All samples were bagged into calico bags by GRL contractors under the instruction of GRL personnel. GRL personnel were present at the drill rig daily during the drilling Diamond Drill core was geotechnically logged at the drill rig prior to transportation, and collected from the site and taken to the GRL shed in Orange for further processing. The appropriate manifest of sample numbers and a sample submission form containing laboratory instructions were submitted to the laboratory. Any discrepancies between sample submissions and samples received are routinely followed up and accounted for.



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Criteria	JORC Code explanation	Commentary
Audits or reviews	<ul style="list-style-type: none">• <i>The results of any audits or reviews of sampling techniques and data.</i>	<ul style="list-style-type: none">• Surveys, Assays, Geology., previous resource estimates were studied internally for factors likely to introduce bias, up or down.• No external audits have been done on this data.• An external review was conducted on this data by the Competent Person using core photographs and geological logs.



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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	<ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area. 	<p><u>Narraburra</u></p> <ul style="list-style-type: none"> The Narraburra rare earth and rare metals project is located 12km to the north east of the township of Temora in NSW and has an elevation approximately 315 m above sea-level. The exploration rights to the project are granted via a JV agreement with EX9, a private entity. Earn-in terms – two tranche agreement allows Godolphin to progress to 51% ownership with \$1M exploration spend in the first two years of the JV agreement and 75% ownership through an additional \$2M in expenditure over the next two-year period See ASX announcement by Godolphin Resources (ASX: GRL) on 2nd March 2022: "Godolphin Secures Farm-in on Advanced Rare Earth Element Project" The Narraburra rare earth prospect, lies on Exploration License number 8420 and is held 100% by EX9. The land is owned by private land holders northeast of the township of Temora The security deposit paid by EX9 for EL8420 was \$10,000.
Exploration done by other parties	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. 	<p><u>Narraburra</u></p> <p>See ASX announcements by Godolphin Resources (ASX: GRL) on 2nd March 2022, and Capitol Mining Limited (ASX: CMY) on 9 November 2011</p> <p>Previous exploration includes airborne magnetic surveys, re-processing of public Aster data, geological mapping, mineralogical studies, preliminary metallurgical test work, with irregular wide-spaced RAB and RC drilling.</p>
Geology	<ul style="list-style-type: none"> Deposit type, geological setting and style of mineralization. 	<p><u>Narraburra</u></p> <p><u>Geology</u></p> <p>EL8420 is situated over part of the Narraburra Complex, comprising three suites of alkaline granite at the triple junction of the Tumut, Girilambone-Goonumbla and Wagga Zones, central southern New South Wales. EL8420 straddles the northern edge of the junction between the Gilmore Fault and the Parkes Thrust, both structures known for their relationship to precious and base metal mineralisation.</p> <p>The Narraburra rare earth element (REE) and rare metal (RM) mineralisation is hosted within the saprolite cap of highly fractionated Devonian alkaline and peralkaline granites. Mineralisation occurs within these alkaline units as concentric bands, wrapping around the southern and western side of the largest sub-unit in the Narraburra complex, the Bodingerra Granite.</p>



ASX ANNOUNCEMENT

Criteria	JORC Code explanation	Commentary																																													
Drill hole Information	<ul style="list-style-type: none">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:	<p>Total drilling at Narraburra during this campaign was Yeoval EL8538 during this campaign was 285.6 metres, comprising of:</p> <ul style="list-style-type: none">4 diamond holesDrill hole information from this drilling is presented in the table below <table><tr><th>Hole ID</th><th>Hole Type</th><th>Lease ID</th><th>MGA55 East</th><th>MGA55 North</th><th>MGA_RL</th><th>Dip</th><th>MGA Azi</th><th>Depth m</th></tr><tr><td>GNBDD001</td><td>DD</td><td>EL8420</td><td>551523.506</td><td>6202173.250</td><td>313.04</td><td>-90</td><td>360</td><td>99.3</td></tr><tr><td>GNBDD002</td><td>DD</td><td>EL8420</td><td>551949.953</td><td>6203135.182</td><td>309.07</td><td>-90</td><td>360</td><td>60.3</td></tr><tr><td>GNBDD003</td><td>DD</td><td>EL8420</td><td>551213.079</td><td>6203230.508</td><td>291.99</td><td>-90</td><td>360</td><td>63.4</td></tr><tr><td>GNBDD004</td><td>DD</td><td>EL8420</td><td>550793.933</td><td>6202278.262</td><td>302.46</td><td>-90</td><td>360</td><td>62.6</td></tr></table>	Hole ID	Hole Type	Lease ID	MGA55 East	MGA55 North	MGA_RL	Dip	MGA Azi	Depth m	GNBDD001	DD	EL8420	551523.506	6202173.250	313.04	-90	360	99.3	GNBDD002	DD	EL8420	551949.953	6203135.182	309.07	-90	360	60.3	GNBDD003	DD	EL8420	551213.079	6203230.508	291.99	-90	360	63.4	GNBDD004	DD	EL8420	550793.933	6202278.262	302.46	-90	360	62.6
Hole ID	Hole Type	Lease ID	MGA55 East	MGA55 North	MGA_RL	Dip	MGA Azi	Depth m																																							
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GNBDD002	DD	EL8420	551949.953	6203135.182	309.07	-90	360	60.3																																							
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GNBDD004	DD	EL8420	550793.933	6202278.262	302.46	-90	360	62.6																																							
Data aggregation methods	<ul style="list-style-type: none">In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	<ul style="list-style-type: none">Weighted averages have been used for this announcement.Oxide equivalents have been calculated as discussed aboveA 300 ppm TREO lower cut-off grade has been applied to all reported grades and considers the geology and material types included in each mineralised interval. Dilution has been kept to a minimum and only included where the grade carries.A 50 ppm Hf, Nb and Ga oxide lower cut-off grade has been applied to all reported grades. A 150 ppm Rb oxide cut-off grade has been applied to all reported grades.No top-cut has been applied.																																													
Relationship between mineralization widths and	<ul style="list-style-type: none">These relationships are particularly important in the reporting of Exploration Results.	<ul style="list-style-type: none">The holes were drilled at an average of -90° declination (i.e. vertical)The mineralisation has been interpreted as relatively flat lying																																													



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Criteria	JORC Code explanation	Commentary
intercept lengths	<ul style="list-style-type: none"> If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. 	
Diagrams	<ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. 	Diagrams pertaining to this drilling program can be found in the body of the attached announcement.
Balanced reporting	<ul style="list-style-type: none"> 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 Results. 	<ul style="list-style-type: none"> These are the first drill holes completed at Narraburra by GRL All significant drill intercepts of mineralisation in these drill holes have been assayed and reported
Other substantive exploration data	<ul style="list-style-type: none"> Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical 	See ASX announcements by Godolphin Resources (ASX: GRL) on 2nd March 2022, and Capitol Mining Limited (ASX: CMY) on 9 November 2011



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Criteria	JORC Code explanation	Commentary
	<i>survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</i>	
Further work	<ul style="list-style-type: none">• <i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i>	<ul style="list-style-type: none">• Assays for a further 27-diamond drill hole program are currently in progress• These further assay results are planned to be utilised to complete a JORC-2012 resource calculation• Further exploration activities are currently under assessment



Appendix 2: Table of Drill sample results discussed in this ASX release. (Note: This is a complete list of samples, but not of all the elements. A complete list can be requested and supplied pending GRL Board approval).

GNBDD001 – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Ce_ppm	Dy_ppm	Er_ppm	Eu_ppm	Gd_ppm	Ho_ppm	La_ppm	Lu_ppm	Nd_ppm	Pr_ppm
GRD07531	DDH	GNBDD001	0	1	106	9.42	6.88	1.5	7.9	2.06	34.4	1.22	38.2	9.67
GRD07532	DDH	GNBDD001	1	2	66.4	12.65	8.74	1.65	10.95	2.63	43.8	1.44	47.1	12
GRD07533	DDH	GNBDD001	2	3	57.2	11.15	8.71	0.85	8.31	2.49	31.8	1.57	30.4	7.89
GRD07534	DDH	GNBDD001	3	4	57.9	10.9	8.58	0.75	7.6	2.59	24.5	1.7	27.1	6.85
GRD07535	DDH	GNBDD001	4	5	44.2	6.71	5.49	0.45	4	1.52	17.3	1.08	15.8	4.13
GRD07536	DDH	GNBDD001	5	6	37.8	7.07	5.68	0.37	4.29	1.66	17.7	1.12	15.4	4.01
GRD07537	DDH	GNBDD001	6	7	31.6	7.33	6.17	0.34	4.15	1.73	12.8	1.16	13	3.44
GRD07538	DDH	GNBDD001	7	8.15	38.8	8.47	7.45	0.38	5.21	2.01	14.1	1.36	15	3.75
GRD07539	DDH	GNBDD001	8.15	9	14.2	7.32	6.31	0.25	3.75	1.92	7.9	1.1	8.5	2.17
GRD07540	DDH	GNBDD001	9	10	21	6.33	5.83	0.1	2.65	1.7	5	1.1	4.3	1.19
GRD07541	DDH	GNBDD001	10	11	11.6	7.41	6.87	0.17	3.33	1.96	6.4	1.28	5.4	1.44
GRD07542	DDH	GNBDD001	11	12	29.6	7.14	6.84	0.16	3.09	1.84	6.9	1.18	6	1.51
GRD07543	DDH	GNBDD001	12	13	47.1	8.03	7.03	0.26	3.44	1.96	8.3	1.38	7.5	1.92
GRD07544	DDH	GNBDD001	13	14	11.6	7.3	7.27	0.11	2.91	1.99	3.7	1.34	3.2	0.82
GRD07545	DDH	GNBDD001	14	15	14.8	7.37	6.89	0.14	2.98	1.91	3.6	1.22	3.5	0.86
GRD07546	DDH	GNBDD001	15	16	13	7.05	6.72	0.14	2.71	1.78	3.1	1.1	3.2	0.77
GRD07547	DDH	GNBDD001	16	17	9.3	7.71	7.51	0.12	2.93	2.04	2.7	1.26	3.1	0.77
GRD07548	DDH	GNBDD001	17	18	12	9.2	9.09	0.1	3.51	2.5	3.5	1.44	3.6	0.99
GRD07549	DDH	GNBDD001	18	19	17.4	9.66	9.57	0.12	3.64	2.64	4	1.78	3.7	0.89
GRD07552	DDH	GNBDD001	19	20	13	9.09	9.51	0.09	3.33	2.51	3.5	1.74	3.6	0.85
GRD07553	DDH	GNBDD001	20	21	24.9	7.94	8.53	0.08	2.67	2.22	4.7	1.76	2.8	0.89
GRD07554	DDH	GNBDD001	21	22	47.6	7.43	7.68	0.06	2.49	1.94	2.4	1.49	2.3	0.56
GRD07555	DDH	GNBDD001	22	23	23.3	6.57	7.2	0.06	2.21	1.9	2	1.56	2.3	0.53
GRD07556	DDH	GNBDD001	23	24	20.7	5.99	6.89	0.06	2.43	1.6	1.6	1.58	2	0.46
GRD07557	DDH	GNBDD001	24	25	42.9	6.08	6.73	0.06	2.28	1.65	1.5	1.55	2.2	0.52
GRD07558	DDH	GNBDD001	25	26	20	7.07	7.86	0.08	2.89	1.96	1.6	1.66	2.2	0.53
GRD07559	DDH	GNBDD001	26	27	27.9	8.49	8.95	0.08	3.18	2.27	1.8	1.68	2.7	0.61
GRD07560	DDH	GNBDD001	27	28	210	19.7	19.45	0.15	7.04	5.29	3.3	2.62	5.9	1.27
GRD07561	DDH	GNBDD001	28	29	517	19.4	19.15	0.18	6.72	5.11	3.2	2.82	5.8	1.38
GRD07562	DDH	GNBDD001	29	30	173.5	17.45	16.8	0.25	8.18	4.49	20.7	3.21	18.9	5.15
GRD07563	DDH	GNBDD001	30	31	124	16.75	14.2	0.52	12.3	3.97	66.6	2.71	55.4	16.8
GRD07564	DDH	GNBDD001	31	32	129	18.1	16.7	0.35	11.1	4.51	44.7	3.27	38	11.05
GRD07565	DDH	GNBDD001	32	33	109.5	16.8	14.3	0.37	10.85	4.05	37.9	2.65	34.8	9.72
GRD07566	DDH	GNBDD001	33	34	84.5	15.1	13.4	0.26	9.33	3.8	23.5	2.27	22.7	5.99
GRD07567	DDH	GNBDD001	34	35	72.6	17.85	14.25	0.5	13.2	4.24	43.2	2.45	43.2	11.5
GRD07568	DDH	GNBDD001	35	36	100	21.6	16.8	0.56	16.35	4.99	55	2.8	56.1	14.75
GRD07569	DDH	GNBDD001	36	37	133.5	16.75	14.5	0.34	10.75	4.07	32	2.54	31.5	8.17
GRD07572	DDH	GNBDD001	37	38	151.5	18.9	15.4	0.42	12.9	4.66	39.2	2.85	39.5	10.35
GRD07573	DDH	GNBDD001	38	39	128	23.8	16.8	0.66	18.55	5.27	62.9	2.83	64.3	16.65
GRD07574	DDH	GNBDD001	39	40	56.3	14.2	14.1	0.13	6.18	3.88	5	2.66	6.4	1.49
GRD07575	DDH	GNBDD001	40	41	50.4	17.15	16.75	0.14	7.77	4.47	7.3	2.87	9.3	2.1
GRD07576	DDH	GNBDD001	41	42	46.4	24	20.7	0.43	14.45	5.68	31.9	3.52	35.1	8.36
GRD07577	DDH	GNBDD001	42	43	38.2	27.6	19.25	0.72	22.8	5.95	63.5	2.75	72.3	18
GRD07578	DDH	GNBDD001	43	44	33.9	22.7	17.45	0.5	16.95	5.25	44.7	2.72	49	12.25
GRD07579	DDH	GNBDD001	44	45	24.3	23.2	17.6	0.4	17.05	5.29	41	2.84	44	10.85
GRD07580	DDH	GNBDD001	45	46	70.4	22.6	17.95	0.48	16.5	5.45	40.1	2.78	41.6	10.9
GRD07581	DDH	GNBDD001	46	47	577	27.3	21.8	0.44	18.45	6.44	43	3.47	47.3	12
GRD07582	DDH	GNBDD001	47	48	568	22.8	19.2	0.3	13.55	5.67	26.9	3.16	29.4	7.5
GRD07583	DDH	GNBDD001	48	49	1105	21.8	19.9	0.15	9.67	5.68	11.2	3.48	13.7	3.43
GRD07584	DDH	GNBDD001	49	50	298	23.6	20.4	0.25	12.65	5.87	22.8	3.38	25.2	6.31
GRD07585	DDH	GNBDD001	50	51	103	28.9	24	0.36	19.05	7.06	48.9	3.62	50.6	13.3
GRD07586	DDH	GNBDD001	51	52	112.5	27.6	25.2	0.25	14.15	7.31	24.5	3.71	27.1	6.54
GRD07587	DDH	GNBDD001	52	53	118	37.7	32.9	0.43	24.1	9.74	49.2	4.42	54.6	13.6
GRD07588	DDH	GNBDD001	53	54	89.8	40.5	31.2	0.62	29.1	9.43	70.4	4.1	79.3	20.1
GRD07589	DDH	GNBDD001	54	55	68.1	74	36.4	1.56	75.3	13.75	205	3.88	251	63.8
GRD07592	DDH	GNBDD001	55	56	75.4	33.6	24.1	0.58	27.2	7.39	75.9	3.75	89.8	23.5
GRD07593	DDH	GNBDD001	56	57	79.7	37.8	29.7	0.46	25.4	8.79	52.5	4.14	66.9	16.55
GRD07594	DDH	GNBDD001	57	58	90.8	77	39.4	1.54	75.3	14.55	173	4.36	206	52.1
GRD07595	DDH	GNBDD001	58	59	87.7	69.6	36.5	1.14	66	13.45	130	3.82	153	37.3
GRD07596	DDH	GNBDD001	59	60	87.6	47.1	26.1	0.77	44.9	9.29	77	3.48	91.3	22.4
GRD07597	DDH	GNBDD001	60	61	95.6	34.6	20.9	0.57	30.3	6.8	49.2	2.82	59.2	14.4
GRD07598	DDH	GNBDD001	61	62	83.7	32.6	18.2	0.44	27	5.94	45.5	2.62	54.7	12.9
GRD07599	DDH	GNBDD001	62	63	74.5	35.3	22.4	0.44	27.5	7.26	41.3	3.26	47.2	11.45
GRD07600	DDH	GNBDD001	63	64	87.7	31	20.9	0.43	24.2	6.42	42.6	2.93	47.3	11.9
GRD07601	DDH	GNBDD001	64	65	85.1	32.2	23.8	0.35	22.8	6.89	40.5	3.73	43.8	11.05
GRD07602	DDH	GNBDD001	65	66	98.2	33.8	25.6	0.4	24.7	7.31	42.4	3.52	49.7	12.5
GRD07603	DDH	GNBDD001	66	67	86.8	44.4	28.2	0.57	33.3	9.03	48	4.02	61.3	14.55
GRD07604	DDH	GNBDD001	67	68	110.5	68.9	39.6	0.79	53.6	13	70.7	5.92	87.7	20.6
GRD07605	DDH	GNBDD001	68	69	97.3	52.8	28.6	0.66	39.2	10.35	59.5	3.96	69.9	17.4
GRD07606	DDH	GNBDD001	69	70	94.1	45.4	26.7	0.54	35.4	8.44	49.8	3.72	62.1	15
GRD07607	DDH	GNBDD001	70	71	83.7	38.3	23.6	0.45	29.3	7.69	42.2	3.49	51.3	12.65
GRD07608	DDH	GNBDD001	71	72	79.5	31.5	20.4	0.41	23.9	6.47	37.2	2.96	43.3	11.2
GRD07609	DDH	GNBDD001	72	73	87.7	32.3	22.5	0.37	22.6	6.73	39.6	3.25	47.8	11.4
GRD07612	DDH	GNBDD001	73	74	81.3	29.3	21.7	0.3	19.8	6.43	30.9	3.16	36.5	9.26
GRD07613	DDH	GNBDD001	74	75	125.5	31.8	24.3	0.34	20.6	6.98	35.6	3.65	39.7	10.6



GNBDD001 continued – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Ce_ppm	Dy_ppm	Er_ppm	Eu_ppm	Gd_ppm	Ho_ppm	La_ppm	Lu_ppm	Nd_ppm	Pr_ppm
GRD07614	DDH	GNBDD001	75	76	97	23.7	18.9	0.27	15.6	5.28	33.5	2.96	36.9	9.61
GRD07615	DDH	GNBDD001	76	77	70.4	24.8	18.55	0.3	16.05	5.68	31.7	3.03	36.2	9.75
GRD07616	DDH	GNBDD001	77	78	81.8	26.5	17.7	0.36	19.45	5.46	36.7	2.76	42.3	10.45
GRD07617	DDH	GNBDD001	78	79	83.5	24.3	16.3	0.36	18.15	5.03	37.1	2.8	43.1	11.3
GRD07618	DDH	GNBDD001	79	80	90.8	26.4	17.95	0.37	20.4	5.46	41.8	2.78	46.9	12.25
GRD07619	DDH	GNBDD001	80	81	88.9	42.8	28	0.5	27.6	9.03	40.7	3.79	46.3	11.45
GRD07620	DDH	GNBDD001	81	82	85.1	35.3	24.1	0.38	22	7.29	36	3.88	40.1	10.95
GRD07621	DDH	GNBDD001	82	83	109	31.3	21.6	0.35	22	6.67	47.1	3.64	51	13.4
GRD07622	DDH	GNBDD001	83	84	80.8	32.6	24.7	0.32	20.4	7.35	35.6	4.07	42.8	10.8
GRD07623	DDH	GNBDD001	84	85	81.4	43.5	29.4	0.42	24.6	9.11	34.4	4.08	40.3	10.65
GRD07624	DDH	GNBDD001	85	86	80.3	32.6	23.6	0.35	19.85	7.02	35.2	3.38	40.8	10.3
GRD07625	DDH	GNBDD001	86	87	85.6	27.3	19.4	0.38	17.8	5.88	37.6	2.8	41.3	10.75
GRD07626	DDH	GNBDD001	87	88	100	30	21	0.35	20.8	6.34	44.1	3.35	46.9	12.6
GRD07627	DDH	GNBDD001	88	89	82.7	25.3	16.6	0.34	18.95	5.12	35.3	2.8	44.2	10.8
GRD07628	DDH	GNBDD001	89	90	74.4	21.8	14.6	0.27	14.85	4.42	33.3	2.71	38.1	10
GRD07629	DDH	GNBDD001	90	91	65.5	20.1	14.35	0.27	12.3	4.32	22.9	2.59	29.1	7.26
GRD07632	DDH	GNBDD001	91	92	76.1	19	13.65	0.25	13.75	4.09	29.2	2.11	32.8	9.15
GRD07633	DDH	GNBDD001	92	93	90.4	29.6	18.65	0.38	21.1	6.13	38.8	2.5	45.4	11.9
GRD07634	DDH	GNBDD001	93	94	72.6	25.9	18.1	0.32	17.9	5.64	30.6	2.87	38	9.66
GRD07635	DDH	GNBDD001	94	95	72.6	26.8	19.85	0.35	17.1	5.92	30.5	3.25	37.5	9.99
GRD07636	DDH	GNBDD001	95	96	80.8	26.3	18.65	0.32	16.5	5.74	32.4	2.88	37.2	9.66
GRD07637	DDH	GNBDD001	96	97	76.7	27.3	18	0.31	18.75	5.78	32.9	2.34	39.1	10.25
GRD07638	DDH	GNBDD001	97	98	84	29.7	21.1	0.34	20.3	6.85	36.1	2.85	40.9	10.45
GRD07639	DDH	GNBDD001	98	99.3	68.3	27.5	19.75	0.28	18.85	6.31	30.2	2.61	34.2	9.01



GNBDD001 continued – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Y_ppm	Yb_ppm	Ga_ppm	Hf_ppm	Nb_ppm	Rb_ppm	Zr_ppm
GRD07531	DDH	GNBDD001	0	1	50.7	8.04	24.4	16.95	34.8	156.5	515
GRD07532	DDH	GNBDD001	1	2	77.6	8.99	18.9	17.2	35	184.5	521
GRD07533	DDH	GNBDD001	2	3	73.7	10.05	18.6	22.3	40.8	193	674
GRD07534	DDH	GNBDD001	3	4	69.1	11	19	23.4	42.4	204	690
GRD07535	DDH	GNBDD001	4	5	42.3	6.85	16.9	21.2	36.7	176	645
GRD07536	DDH	GNBDD001	5	6	46.3	6.69	16.4	20.8	37.6	155.5	665
GRD07537	DDH	GNBDD001	6	7	47.5	7.77	19	24.3	37.8	183	696
GRD07538	DDH	GNBDD001	7	8.15	54	9.34	20.2	25.8	46.5	150.5	671
GRD07539	DDH	GNBDD001	8.15	9	52	7.27	35	25.3	70	18.8	685
GRD07540	DDH	GNBDD001	9	10	47.6	7.66	36	29.8	71.9	6.1	814
GRD07541	DDH	GNBDD001	10	11	58.7	8.27	39.7	30.7	79.4	6.8	849
GRD07542	DDH	GNBDD001	11	12	57.5	8.43	38.7	30.3	74.2	6.4	830
GRD07543	DDH	GNBDD001	12	13	66.1	8.77	43.1	30.6	88.7	7.2	825
GRD07544	DDH	GNBDD001	13	14	64.2	9.29	48.6	33.8	100.5	6.5	882
GRD07545	DDH	GNBDD001	14	15	71.4	8.29	44.2	33	90.8	5.2	899
GRD07546	DDH	GNBDD001	15	16	63.5	7.33	35.8	29.3	73.5	4.3	772
GRD07547	DDH	GNBDD001	16	17	69.3	8.49	42.1	31.4	87.5	3.4	806
GRD07548	DDH	GNBDD001	17	18	81.1	10.2	49.2	39.1	116	4	982
GRD07549	DDH	GNBDD001	18	19	79.4	11.8	51.3	44.2	123	5.1	1090
GRD07552	DDH	GNBDD001	19	20	74.6	11.95	48.6	39.7	116	3.5	1035
GRD07553	DDH	GNBDD001	20	21	67.4	11.05	46.2	40.2	116.5	3.8	979
GRD07554	DDH	GNBDD001	21	22	60.9	9.88	41.8	38.4	102.5	3.3	967
GRD07555	DDH	GNBDD001	22	23	57.3	9.47	41.3	33.5	89	2.6	852
GRD07556	DDH	GNBDD001	23	24	52.3	9.99	43.2	37.4	94.2	3	1020
GRD07557	DDH	GNBDD001	24	25	56.5	9.54	43	38.1	75	1.7	1040
GRD07558	DDH	GNBDD001	25	26	63.5	10.15	46.3	42.6	84.8	2.3	1155
GRD07559	DDH	GNBDD001	26	27	75.1	11.35	61.3	44.3	95.6	1.8	1250
GRD07560	DDH	GNBDD001	27	28	138.5	19.15	100.5	46.3	145.5	2.1	1275
GRD07561	DDH	GNBDD001	28	29	134.5	19.7	95.5	44.5	144.5	2	1245
GRD07562	DDH	GNBDD001	29	30	126	21	94.6	47.3	165	2.1	1340
GRD07563	DDH	GNBDD001	30	31	117	18.25	76.2	42.9	117	1.5	1150
GRD07564	DDH	GNBDD001	31	32	141.5	21.2	83.4	48.5	126	1.6	1275
GRD07565	DDH	GNBDD001	32	33	126.5	17.05	71.1	34.2	91.5	2.4	913
GRD07566	DDH	GNBDD001	33	34	127.5	14.8	67.4	24.1	68.4	1.6	633
GRD07567	DDH	GNBDD001	34	35	143.5	16.05	66.7	22.7	65	2.2	585
GRD07568	DDH	GNBDD001	35	36	157	18.5	70.7	22.5	71.9	3.5	584
GRD07569	DDH	GNBDD001	36	37	138.5	16.95	63.2	18.3	64.3	4.5	495
GRD07572	DDH	GNBDD001	37	38	148	18.35	62.7	19.9	62.1	4.9	518
GRD07573	DDH	GNBDD001	38	39	164	18.95	61.4	19.15	61.9	6.5	496
GRD07574	DDH	GNBDD001	39	40	147	17.15	56.6	21.6	64.4	7.5	569
GRD07575	DDH	GNBDD001	40	41	160	19.2	55	26	61.1	9.6	685
GRD07576	DDH	GNBDD001	41	42	193.5	24.5	53.4	35.8	80.8	6.8	970
GRD07577	DDH	GNBDD001	42	43	189	19.3	51.4	20	53	9.7	531
GRD07578	DDH	GNBDD001	43	44	179	17.55	55.4	19.35	52.6	15.2	509
GRD07579	DDH	GNBDD001	44	45	172.5	19.1	51	22.1	57.3	22.9	581
GRD07580	DDH	GNBDD001	45	46	184.5	19.45	51.3	23.5	60.1	32.5	617
GRD07581	DDH	GNBDD001	46	47	208	23.6	53.9	26.9	77	56	716
GRD07582	DDH	GNBDD001	47	48	192	21.3	54.5	25.8	66.4	92.6	677
GRD07583	DDH	GNBDD001	48	49	180.5	23	49.3	25.2	71.6	180.5	674
GRD07584	DDH	GNBDD001	49	50	190.5	23.5	49.5	22.7	61.3	420	606
GRD07585	DDH	GNBDD001	50	51	241	24.5	46.2	24.6	67.4	460	674
GRD07586	DDH	GNBDD001	51	52	272	25.5	45.7	17.7	48.8	460	467
GRD07587	DDH	GNBDD001	52	53	358	30.6	45.6	22.7	59.5	470	596
GRD07588	DDH	GNBDD001	53	54	318	28.7	41.1	22.6	59.9	417	580
GRD07589	DDH	GNBDD001	54	55	373	29.3	37.8	20.7	59.3	395	550
GRD07592	DDH	GNBDD001	55	56	238	24.4	39.4	30	73	416	810
GRD07593	DDH	GNBDD001	56	57	292	29.9	38	27.7	68.4	398	712
GRD07594	DDH	GNBDD001	57	58	394	31.7	36.5	25.9	73	362	685
GRD07595	DDH	GNBDD001	58	59	375	29.3	36	30.6	70.3	354	813
GRD07596	DDH	GNBDD001	59	60	261	24.5	36.7	27	72.8	354	718
GRD07597	DDH	GNBDD001	60	61	202	19.8	36.3	24.6	63.6	344	664
GRD07598	DDH	GNBDD001	61	62	164.5	18.5	34.9	24.1	72	327	682
GRD07599	DDH	GNBDD001	62	63	217	21.8	36.7	26.4	66.6	357	688
GRD07600	DDH	GNBDD001	63	64	191.5	20.6	37.1	28	77.6	348	774
GRD07601	DDH	GNBDD001	64	65	235	25.1	37.1	30.4	79.8	343	828
GRD07602	DDH	GNBDD001	65	66	240	26.3	40.2	29.4	75.1	368	828
GRD07603	DDH	GNBDD001	66	67	285	27.8	38	31.3	84.4	362	879
GRD07604	DDH	GNBDD001	67	68	373	38.6	39.6	56.4	115	370	1595
GRD07605	DDH	GNBDD001	68	69	312	27.8	36.5	28.2	83.8	377	797
GRD07606	DDH	GNBDD001	69	70	273	24.1	39	28.5	70	363	786
GRD07607	DDH	GNBDD001	70	71	241	22.9	38.5	24.5	62.6	338	672
GRD07608	DDH	GNBDD001	71	72	211	20.4	38.7	23	56.6	356	587
GRD07609	DDH	GNBDD001	72	73	230	21.6	39.2	24	64.9	374	647
GRD07612	DDH	GNBDD001	73	74	205	22.3	39.2	24.8	62.8	364	622
GRD07613	DDH	GNBDD001	74	75	220	26.2	37.3	27	70.2	355	752
GRD07614	DDH	GNBDD001	75	76	181.5	19.95	40.1	23.7	65.1	348	672
GRD07615	DDH	GNBDD001	76	77	181	19.75	40	25.3	59.9	338	673
GRD07616	DDH	GNBDD001	77	78	173	18.35	36.7	22.4	62.2	328	615



GNBDD001 continued – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Y_ppm	Yb_ppm	Ga_ppm	Hf_ppm	Nb_ppm	Rb_ppm	Zr_ppm
GRD07617	DDH	GNBDD001	78	79	160	18.2	35.1	26.1	65.3	346	744
GRD07618	DDH	GNBDD001	79	80	169.5	19.65	36.2	26.2	72.7	331	759
GRD07619	DDH	GNBDD001	80	81	281	26.6	36.6	28.5	74.2	341	786
GRD07620	DDH	GNBDD001	81	82	243	27.4	37.8	28.9	74.8	360	811
GRD07621	DDH	GNBDD001	82	83	227	26.3	33	29	82.1	372	881
GRD07622	DDH	GNBDD001	83	84	235	28	41.3	33	81.9	388	913
GRD07623	DDH	GNBDD001	84	85	285	27.9	39.9	28.9	79.5	367	805
GRD07624	DDH	GNBDD001	85	86	230	23.4	37.6	27	69.7	359	765
GRD07625	DDH	GNBDD001	86	87	193.5	20.5	40.2	25.8	65.6	368	745
GRD07626	DDH	GNBDD001	87	88	193.5	22.4	39.3	25.9	66.7	352	701
GRD07627	DDH	GNBDD001	88	89	160	18.5	38.2	24.8	62.7	362	678
GRD07628	DDH	GNBDD001	89	90	122	17.85	36.9	27.2	63.9	334	679
GRD07629	DDH	GNBDD001	90	91	123.5	16.6	38.6	21.9	58.5	352	632
GRD07632	DDH	GNBDD001	91	92	122.5	15.35	39.6	21.6	64.7	354	608
GRD07633	DDH	GNBDD001	92	93	185.5	18.35	41.1	24	69.6	389	685
GRD07634	DDH	GNBDD001	93	94	161	21.6	37.4	26.7	81.7	384	812
GRD07635	DDH	GNBDD001	94	95	167.5	23	37.8	42.3	76.9	381	1105
GRD07636	DDH	GNBDD001	95	96	187.5	21.7	39	27.2	76.8	386	793
GRD07637	DDH	GNBDD001	96	97	192	17.7	37.7	20.9	58	388	585
GRD07638	DDH	GNBDD001	97	98	224	20.4	37.2	21.8	56.4	368	576
GRD07639	DDH	GNBDD001	98	99.3	204	17.95	39.4	20.4	56.6	369	558



GNBDD002 – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Ce_ppm	Dy_ppm	Er_ppm	Eu_ppm	Gd_ppm	Ho_ppm	La_ppm	Lu_ppm	Nd_ppm	Pr_ppm
GRD07641	DDH	GNBDD002	0	3	30.3	6.35	5.32	0.37	3.53	1.55	16	0.95	13.6	3.66
GRD07642	DDH	GNBDD002	3	4	34.7	9.53	7.72	0.36	5.26	2.16	21.4	1.34	16.7	4.79
GRD07643	DDH	GNBDD002	4	5	41.8	10.45	9.56	0.39	6.14	2.53	15.7	1.72	14.4	4.01
GRD07644	DDH	GNBDD002	5	6.4	36.7	12.1	10.4	0.41	6.75	2.89	16.2	1.98	16.2	4.35
GRD07645	DDH	GNBDD002	6.4	8	49.3	10.75	8.86	0.33	6.48	2.64	18.8	1.62	17.8	4.68
GRD07646	DDH	GNBDD002	8	9	22.4	8.59	8.88	0.23	4	2.31	12.4	1.68	9.9	2.82
GRD07647	DDH	GNBDD002	9	10	21.3	8.51	7.72	0.23	4.31	2.12	10.1	1.5	9.9	2.62
GRD07648	DDH	GNBDD002	10	11	23.5	7.81	7.7	0.13	3.87	2.16	6	1.46	6.8	1.67
GRD07649	DDH	GNBDD002	11	12	14.7	7.41	7.55	0.13	4.44	1.96	8.4	1.38	9.6	2.37
GRD07652	DDH	GNBDD002	12	13	18	7.97	7.52	0.11	4.17	2.05	7.4	1.51	9.2	2.05
GRD07653	DDH	GNBDD002	13	14	14.8	7.49	7.09	0.14	4	1.92	7.7	1.55	8.6	2.34
GRD07654	DDH	GNBDD002	14	15	13.4	6.94	7.22	0.13	2.86	1.84	4.8	1.46	5.1	1.32
GRD07655	DDH	GNBDD002	15	16	24.9	6.5	6.51	0.08	3.05	1.72	3.3	1.25	4	0.99
GRD07656	DDH	GNBDD002	16	17	22.1	6.31	6.35	0.08	2.86	1.64	3.1	1.2	3.9	0.96
GRD07657	DDH	GNBDD002	17	18	24	7.3	7.39	0.09	3.45	1.92	3	1.38	4.2	0.97
GRD07658	DDH	GNBDD002	18	19	28.9	7.23	7.85	0.07	3.63	1.93	3.2	1.32	4.1	1.05
GRD07659	DDH	GNBDD002	19	20	68	7.96	8.15	0.09	3.57	2.18	2.3	1.34	3.6	0.92
GRD07660	DDH	GNBDD002	20	21	111	7.89	7.9	0.12	3.66	2.1	2.9	1.25	3.8	0.98
GRD07661	DDH	GNBDD002	21	22	53.4	7.89	7.08	0.1	3.89	1.93	5.1	1.42	6.1	1.52
GRD07662	DDH	GNBDD002	22	23	33.3	7.9	7.08	0.08	3.86	2	6.4	1.1	7.3	1.84
GRD07663	DDH	GNBDD002	23	24	24.5	6.38	6.04	0.07	3.28	1.83	4.8	1.01	5.3	1.27
GRD07664	DDH	GNBDD002	24	25	20.4	6.6	6.6	0.05	2.58	1.76	1.6	1.13	2.2	0.47
GRD07665	DDH	GNBDD002	25	26	48.4	6.23	6.03	0.06	2.34	1.64	1.8	1.1	2.3	0.52
GRD07666	DDH	GNBDD002	26	27	41.7	6.64	6.18	0.07	2.58	1.69	2.1	1.08	2.7	0.54
GRD07667	DDH	GNBDD002	27	28	44.7	7.55	6.87	0.12	4.16	1.86	8.2	1.12	9.5	2.19
GRD07668	DDH	GNBDD002	28	29	28.6	9.32	6.91	0.16	6.75	2.13	20.6	1.09	22.8	5.59
GRD07669	DDH	GNBDD002	29	30	44.1	7.83	7.27	0.07	3.75	2.01	5.7	1.38	6.3	1.5
GRD07672	DDH	GNBDD002	30	31	52.7	8.98	8.24	0.1	4.44	2.23	8.4	1.43	9	2.28
GRD07673	DDH	GNBDD002	31	32	59.5	10.8	9.27	0.13	5.64	2.64	11	1.56	12.2	2.92
GRD07674	DDH	GNBDD002	32	33	72.8	11.15	9.68	0.11	5.62	2.64	8.4	1.62	10.2	2.32
GRD07675	DDH	GNBDD002	33	34	108.5	13.7	12.4	0.11	5.6	3.31	6.3	2.01	7.7	1.84
GRD07676	DDH	GNBDD002	34	35	70.6	10.25	8.87	0.15	5.58	2.39	12	1.43	13.2	3.21
GRD07677	DDH	GNBDD002	35	36	336	15.35	12.55	0.18	8.31	3.5	17.1	2.13	21.4	4.98
GRD07678	DDH	GNBDD002	36	37	186	26.1	14.35	0.64	27.5	4.93	107.5	1.84	125.5	32.5
GRD07679	DDH	GNBDD002	37	38	66.8	26.5	14.5	0.62	26.5	4.94	100.5	2.01	117	29.6
GRD07680	DDH	GNBDD002	38	39	275	30.8	20.5	0.53	25	6.23	92.4	3.38	106.5	28
GRD07681	DDH	GNBDD002	39	40	65.7	31.6	15.5	0.77	36.3	5.49	169	2.03	189	49.8
GRD07682	DDH	GNBDD002	40	41	83.9	26.2	15.2	0.48	24.4	5.18	93.4	1.92	104.5	27
GRD07683	DDH	GNBDD002	41	42	45.6	24.7	13.9	0.48	24.4	4.62	92.2	1.84	104	26.5
GRD07684	DDH	GNBDD002	42	43	68.3	32	16.45	0.6	35.3	5.88	119.5	1.99	138	33.7
GRD07685	DDH	GNBDD002	43	44	67	22.8	14.1	0.37	21	4.55	66.9	1.83	74.4	18.5
GRD07686	DDH	GNBDD002	44	45	67.6	29.6	15.65	0.56	32.1	5.35	91.6	1.83	107.5	25.8
GRD07687	DDH	GNBDD002	45	46	80.2	25.5	15.4	0.37	24.1	5.01	62.3	1.99	72.8	17.8
GRD07688	DDH	GNBDD002	46	47	133	22.1	18.5	0.14	10.45	5.18	16.5	2.64	18.6	4.62
GRD07689	DDH	GNBDD002	47	48	76.4	18.8	14	0.2	13.55	4.09	34.1	1.93	36.7	9.33
GRD07692	DDH	GNBDD002	48	49	41.2	16.5	11.95	0.19	12.5	3.67	34.2	1.77	36.7	9.21
GRD07693	DDH	GNBDD002	49	50	68.5	12.45	10.35	0.11	6.93	2.93	15.5	1.57	14.9	3.85
GRD07694	DDH	GNBDD002	50	51	77.5	18.05	12.3	0.26	15.25	3.76	47.5	1.63	52.5	13.35
GRD07695	DDH	GNBDD002	51	52	77.6	14.2	10.75	0.14	9.95	3.27	25.2	1.58	26.4	7.08
GRD07696	DDH	GNBDD002	52	53	56.4	14.85	11.75	0.13	9.64	3.39	23.6	1.7	24.5	6.18
GRD07697	DDH	GNBDD002	53	54	49.1	17.35	12.2	0.16	12.45	3.79	30.4	1.79	33.7	8.59
GRD07698	DDH	GNBDD002	54	55	54	18.15	12.85	0.17	14.1	3.94	35.4	1.74	40	9.99
GRD07699	DDH	GNBDD002	55	56	60.6	18.75	12.8	0.17	15.6	3.96	40.9	1.88	45.8	11.4
GRD07700	DDH	GNBDD002	56	57	58.3	18.25	11.55	0.19	15.45	3.82	39.4	1.62	44.1	11.1
GRD07701	DDH	GNBDD002	57	58	52.4	16.45	11.4	0.17	12.65	3.56	30.9	1.6	33.4	8.41
GRD07702	DDH	GNBDD002	58	59	56	21.2	11.7	0.24	21.9	4.05	52	1.56	62.2	15.45
GRD07703	DDH	GNBDD002	59	60.3	52.3	17.9	10.6	0.21	16.7	3.63	42.4	1.42	47.8	11.95

SampleID	Type	Hole_ID	From_m	To_m	Ce_ppm	Dy_ppm	Er_ppm	Eu_ppm	Gd_ppm	Ho_ppm	La_ppm	Lu_ppm	Nd_ppm	Pr_ppm
GRD07641	DDH	GNBDD002	0	3	30.3	6.35	5.32	0.37	3.53	1.55	16	0.95	13.6	3.66
GRD07642	DDH	GNBDD002	3	4	34.7	9.53	7.72	0.36	5.26	2.16	21.4	1.34	16.7	4.79
GRD07643	DDH	GNBDD002	4	5	41.8	10.45	9.56	0.39	6.14	2.53	15.7	1.72	14.4	4.01
GRD07644	DDH	GNBDD002	5	6.4	36.7	12.1	10.4	0.41	6.75	2.89	16.2	1.98	16.2	4.35
GRD07645	DDH	GNBDD002	6.4	8	49.3	10.75	8.86	0.33	6.48	2.64	18.8	1.62	17.8	4.68
GRD07646	DDH	GNBDD002	8	9	22.4	8.59	8.88	0.23	4	2.31	12.4	1.68	9.9	2.82
GRD07647	DDH	GNBDD002	9	10	21.3	8.51	7.72	0.23	4.31	2.12	10.1	1.5	9.9	2.62
GRD07648	DDH	GNBDD002	10	11	23.5	7.81	7.7	0.13	3.87	2.16	6	1.46	6.8	1.67
GRD07649	DDH	GNBDD002	11	12	14.7	7.41	7.55	0.13	4.44	1.96	8.4	1.38	9.6	2.37
GRD07652	DDH	GNBDD002	12	13	18	7.97	7.52	0.11	4.17	2.05	7.4	1.51	9.2	2.05
GRD07653	DDH	GNBDD002	13	14	14.8	7.49	7.09	0.14	4	1.92	7.7	1.55	8.6	2.34
GRD07654	DDH	GNBDD002	14	15	13.4	6.94	7.22	0.13	2.86	1.84	4.8	1.46	5.1	1.32
GRD07655	DDH	GNBDD002	15	16	24.9	6.5	6.51	0.08	3.05	1.72	3.3	1.25	4	0.99
GRD07656	DDH	GNBDD002	16	17	22.1	6.31	6.35	0.08	2.86	1.64	3.1	1.2	3.9	0.96
GRD07657	DDH	GNBDD002	17	18	24	7.3	7.39	0.09	3.45	1.92	3	1.38	4.2	0.97



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GRD07658	DDH	GNBDD002	18	19	28.9	7.23	7.85	0.07	3.63	1.93	3.2	1.32	4.1	1.05
GRD07659	DDH	GNBDD002	19	20	68	7.96	8.15	0.09	3.57	2.18	2.3	1.34	3.6	0.92
GRD07660	DDH	GNBDD002	20	21	111	7.89	7.9	0.12	3.66	2.1	2.9	1.25	3.8	0.98
GRD07661	DDH	GNBDD002	21	22	53.4	7.89	7.08	0.1	3.89	1.93	5.1	1.42	6.1	1.52
GRD07662	DDH	GNBDD002	22	23	33.3	7.9	7.08	0.08	3.86	2	6.4	1.1	7.3	1.84
GRD07663	DDH	GNBDD002	23	24	24.5	6.38	6.04	0.07	3.28	1.83	4.8	1.01	5.3	1.27
GRD07664	DDH	GNBDD002	24	25	20.4	6.6	6.6	0.05	2.58	1.76	1.6	1.13	2.2	0.47
GRD07665	DDH	GNBDD002	25	26	48.4	6.23	6.03	0.06	2.34	1.64	1.8	1.1	2.3	0.52
GRD07666	DDH	GNBDD002	26	27	41.7	6.64	6.18	0.07	2.58	1.69	2.1	1.08	2.7	0.54
GRD07667	DDH	GNBDD002	27	28	44.7	7.55	6.87	0.12	4.16	1.86	8.2	1.12	9.5	2.19
GRD07668	DDH	GNBDD002	28	29	28.6	9.32	6.91	0.16	6.75	2.13	20.6	1.09	22.8	5.59
GRD07669	DDH	GNBDD002	29	30	44.1	7.83	7.27	0.07	3.75	2.01	5.7	1.38	6.3	1.5
GRD07672	DDH	GNBDD002	30	31	52.7	8.98	8.24	0.1	4.44	2.23	8.4	1.43	9	2.28
GRD07673	DDH	GNBDD002	31	32	59.5	10.8	9.27	0.13	5.64	2.64	11	1.56	12.2	2.92
GRD07674	DDH	GNBDD002	32	33	72.8	11.15	9.68	0.11	5.62	2.64	8.4	1.62	10.2	2.32
GRD07675	DDH	GNBDD002	33	34	108.5	13.7	12.4	0.11	5.6	3.31	6.3	2.01	7.7	1.84
GRD07676	DDH	GNBDD002	34	35	70.6	10.25	8.87	0.15	5.58	2.39	12	1.43	13.2	3.21
GRD07677	DDH	GNBDD002	35	36	336	15.35	12.55	0.18	8.31	3.5	17.1	2.13	21.4	4.98
GRD07678	DDH	GNBDD002	36	37	186	26.1	14.35	0.64	27.5	4.93	107.5	1.84	125.5	32.5
GRD07679	DDH	GNBDD002	37	38	66.8	26.5	14.5	0.62	26.5	4.94	100.5	2.01	117	29.6
GRD07680	DDH	GNBDD002	38	39	275	30.8	20.5	0.53	25	6.23	92.4	3.38	106.5	28
GRD07681	DDH	GNBDD002	39	40	65.7	31.6	15.5	0.77	36.3	5.49	169	2.03	189	49.8
GRD07682	DDH	GNBDD002	40	41	83.9	26.2	15.2	0.48	24.4	5.18	93.4	1.92	104.5	27
GRD07683	DDH	GNBDD002	41	42	45.6	24.7	13.9	0.48	24.4	4.62	92.2	1.84	104	26.5
GRD07684	DDH	GNBDD002	42	43	68.3	32	16.45	0.6	35.3	5.88	119.5	1.99	138	33.7
GRD07685	DDH	GNBDD002	43	44	67	22.8	14.1	0.37	21	4.55	66.9	1.83	74.4	18.5
GRD07686	DDH	GNBDD002	44	45	67.6	29.6	15.65	0.56	32.1	5.35	91.6	1.83	107.5	25.8
GRD07687	DDH	GNBDD002	45	46	80.2	25.5	15.4	0.37	24.1	5.01	62.3	1.99	72.8	17.8
GRD07688	DDH	GNBDD002	46	47	133	22.1	18.5	0.14	10.45	5.18	16.5	2.64	18.6	4.62
GRD07689	DDH	GNBDD002	47	48	76.4	18.8	14	0.2	13.55	4.09	34.1	1.93	36.7	9.33
GRD07692	DDH	GNBDD002	48	49	41.2	16.5	11.95	0.19	12.5	3.67	34.2	1.77	36.7	9.21
GRD07693	DDH	GNBDD002	49	50	68.5	12.45	10.35	0.11	6.93	2.93	15.5	1.57	14.9	3.85
GRD07694	DDH	GNBDD002	50	51	77.5	18.05	12.3	0.26	15.25	3.76	47.5	1.63	52.5	13.35
GRD07695	DDH	GNBDD002	51	52	77.6	14.2	10.75	0.14	9.95	3.27	25.2	1.58	26.4	7.08
GRD07696	DDH	GNBDD002	52	53	56.4	14.85	11.75	0.13	9.64	3.39	23.6	1.7	24.5	6.18
GRD07697	DDH	GNBDD002	53	54	49.1	17.35	12.2	0.16	12.45	3.79	30.4	1.79	33.7	8.59
GRD07698	DDH	GNBDD002	54	55	54	18.15	12.85	0.17	14.1	3.94	35.4	1.74	40	9.99
GRD07699	DDH	GNBDD002	55	56	60.6	18.75	12.8	0.17	15.6	3.96	40.9	1.88	45.8	11.4
GRD07700	DDH	GNBDD002	56	57	58.3	18.25	11.55	0.19	15.45	3.82	39.4	1.62	44.1	11.1
GRD07701	DDH	GNBDD002	57	58	52.4	16.45	11.4	0.17	12.65	3.56	30.9	1.6	33.4	8.41
GRD07702	DDH	GNBDD002	58	59	56	21.2	11.7	0.24	21.9	4.05	52	1.56	62.2	15.45
GRD07703	DDH	GNBDD002	59	60.3	52.3	17.9	10.6	0.21	16.7	3.63	42.4	1.42	47.8	11.95



GNBDD002 continued – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Sc_ppm	Sm_ppm	Tb_ppm	Tm_ppm	Y_ppm	Yb_ppm	Ga_ppm	Hf_ppm	Nb_ppm	Rb_ppm	Zr_ppm
GRD07641	DDH	GNBDD002	0	3	3.3	3.14	0.86	0.89	44.4	7	16.6	19.7	28.8	184.5	651
GRD07642	DDH	GNBDD002	3	4	4.9	4.08	1.27	1.28	62.5	9.05	22.1	25.3	42.2	215	775
GRD07643	DDH	GNBDD002	4	5	3.2	4.21	1.35	1.59	79	11.5	24.2	22.9	41.5	268	686
GRD07644	DDH	GNBDD002	5	6.4	4.4	4.94	1.5	1.8	80.3	13.45	22.9	29.4	43.3	234	753
GRD07645	DDH	GNBDD002	6.4	8	4.6	5.18	1.32	1.6	82.2	11.6	23	26.6	48.8	228	811
GRD07646	DDH	GNBDD002	8	9	4	2.88	1.12	1.6	65.5	12.2	21.7	31.1	56.6	177.5	896
GRD07647	DDH	GNBDD002	9	10	4	2.72	0.97	1.4	62.2	9.99	33.5	30	69.8	18.2	788
GRD07648	DDH	GNBDD002	10	11	3.6	1.91	0.94	1.27	61.9	10.75	34.3	29.3	70.4	10.6	748
GRD07649	DDH	GNBDD002	11	12	2.9	2.47	0.94	1.43	53.1	10.5	34.6	27.2	70.1	11.4	718
GRD07652	DDH	GNBDD002	12	13	2.7	2.71	0.97	1.44	52.6	11.2	33.9	33.4	75.8	7	844
GRD07653	DDH	GNBDD002	13	14	2.9	2.94	0.94	1.3	51.6	10.35	39.6	30.9	81	4.8	756
GRD07654	DDH	GNBDD002	14	15	1.3	1.76	0.76	1.31	48	10.45	46.1	30.1	93	5.6	781
GRD07655	DDH	GNBDD002	15	16	1.9	1.62	0.81	1.22	46.1	9.55	39	29.1	77.1	4.6	725
GRD07656	DDH	GNBDD002	16	17	2.6	1.54	0.73	1.14	45.8	8.42	37.6	23.5	71.7	3.6	632
GRD07657	DDH	GNBDD002	17	18	1.5	1.78	0.81	1.3	55.5	9.33	41.7	30	77.4	3.7	849
GRD07658	DDH	GNBDD002	18	19	3.5	1.56	0.85	1.35	57.3	10.05	36.7	28.7	68.3	7.1	778
GRD07659	DDH	GNBDD002	19	20	4.1	1.52	0.96	1.38	59.5	10.05	37.9	29.7	71.5	4	764
GRD07660	DDH	GNBDD002	20	21	2.2	2.19	0.99	1.32	61.9	9.02	43.6	27.6	75.7	3.2	773
GRD07661	DDH	GNBDD002	21	22	1.2	2.1	0.91	1.27	55.1	9.14	40	23.9	62.3	2.8	594
GRD07662	DDH	GNBDD002	22	23	2.3	2.48	1	1.18	61.4	8.66	35.4	18.45	56.2	4.3	480
GRD07663	DDH	GNBDD002	23	24	1.2	1.83	0.82	1.07	54	7.49	39.4	15.15	54.8	4.3	412
GRD07664	DDH	GNBDD002	24	25	2	0.77	0.77	1.18	53.7	8.28	34.9	17.95	49.6	5.4	457
GRD07665	DDH	GNBDD002	25	26	1.4	1.18	0.73	1.02	49.6	7.74	35.5	14.9	47.6	8.3	410
GRD07666	DDH	GNBDD002	26	27	1.6	1.24	0.69	1.08	48.6	7.07	33.1	13.5	45.2	13.8	365
GRD07667	DDH	GNBDD002	27	28	1.6	3.05	0.92	1.12	56	7.71	32.1	15.75	43.8	16	400
GRD07668	DDH	GNBDD002	28	29	1.4	6	1.36	1.12	61.9	7.55	32.6	13.2	41.1	45.8	372
GRD07669	DDH	GNBDD002	29	30	1.6	2.15	0.91	1.21	58.9	8.57	35.3	14.3	45.8	58	397
GRD07672	DDH	GNBDD002	30	31	2.6	2.79	1.05	1.33	66.4	9.19	34.1	14.8	41.3	69.2	419
GRD07673	DDH	GNBDD002	31	32	3.4	3.91	1.3	1.54	75.3	10.25	33.3	14.5	43.3	73.3	407
GRD07674	DDH	GNBDD002	32	33	2.8	3.55	1.34	1.56	73.5	10.75	34	13.55	45.8	32.3	365
GRD07675	DDH	GNBDD002	33	34	3.1	3.04	1.52	2.01	91.7	14	32.3	15	42.2	33.5	416
GRD07676	DDH	GNBDD002	34	35	1.8	4.15	1.26	1.44	71.4	10	31.2	14.35	42.3	186.5	391
GRD07677	DDH	GNBDD002	35	36	1.4	6.91	1.9	2.07	95.9	14.75	29.2	15.3	45.5	236	432
GRD07678	DDH	GNBDD002	36	37	1.7	33.1	4.48	2.05	124.5	12.8	27.4	13.15	39.1	255	357
GRD07679	DDH	GNBDD002	37	38	1.7	30.8	4.42	2.07	125.5	13.75	27.7	17.1	46	264	483
GRD07680	DDH	GNBDD002	38	39	1.4	27.8	4.52	3.3	156	23.1	27.5	24.6	104.5	249	823
GRD07681	DDH	GNBDD002	39	40	1.5	47.1	5.51	2.18	136	13.9	24.9	12.9	34	210	348
GRD07682	DDH	GNBDD002	40	41	1.4	27.5	4.13	2.14	132.5	14.3	24	11.2	32.4	215	300
GRD07683	DDH	GNBDD002	41	42	0.9	27	4.02	1.92	125.5	12.75	24	11.6	31.2	206	314
GRD07684	DDH	GNBDD002	42	43	1	37	5.64	2.35	159	14.45	24	11.75	34.7	202	318
GRD07685	DDH	GNBDD002	43	44	0.9	20.9	3.61	2.05	129.5	13	23.6	10.95	30	208	301
GRD07686	DDH	GNBDD002	44	45	1.8	30.5	5.1	2.07	145.5	13.15	23.4	9.74	31.7	208	263
GRD07687	DDH	GNBDD002	45	46	1.5	21.1	4.04	2.23	138	13.65	23.9	13.55	36.5	220	358
GRD07688	DDH	GNBDD002	46	47	1.4	6.41	2.59	2.83	149	18.1	24	16.35	47.5	228	450
GRD07689	DDH	GNBDD002	47	48	1.4	10.75	2.58	2.05	122.5	13.25	23.9	11.9	33.4	211	323
GRD07692	DDH	GNBDD002	48	49	1.3	10.75	2.34	1.8	110	11.85	23.9	12	37.9	207	320
GRD07693	DDH	GNBDD002	49	50	0.7	4.51	1.53	1.61	92.1	10.25	22.2	11.55	32	192.5	311
GRD07694	DDH	GNBDD002	50	51	1.5	14.3	2.73	1.73	112.5	11.1	25	12.65	37.3	186	340
GRD07695	DDH	GNBDD002	51	52	1.4	7.42	1.96	1.68	97.7	10.8	25.7	13.3	40.3	218	342
GRD07696	DDH	GNBDD002	52	53	1	7.1	1.96	1.79	105.5	11.3	24.6	13.5	41.4	228	352
GRD07697	DDH	GNBDD002	53	54	1.1	10.2	2.37	1.9	112.5	12.35	23.9	13.95	36.8	220	362
GRD07698	DDH	GNBDD002	54	55	1.3	11.6	2.7	1.92	115	11.85	25	14	38.6	221	353
GRD07699	DDH	GNBDD002	55	56	1.4	13.1	2.78	1.96	118	12.5	25.4	15.45	39.2	228	404
GRD07700	DDH	GNBDD002	56	57	1.1	13.05	2.78	1.73	106.5	12	26	14	38.1	223	353
GRD07701	DDH	GNBDD002	57	58	1.2	10.3	2.39	1.65	105.5	11.25	25.1	13.15	34.8	228	350
GRD07702	DDH	GNBDD002	58	59	1.8	19	3.56	1.62	118	10.65	24.4	11.05	30.8	209	276
GRD07703	DDH	GNBDD002	59	60.3	1.5	14.15	2.87	1.52	105	9.91	24.2	11.85	30.6	217	299

SampleID	Type	Hole_ID	From_m	To_m	Ce_ppm	Dy_ppm	Er_ppm	Eu_ppm	Gd_ppm	Ho_ppm	La_ppm	Lu_ppm	Nd_ppm	Pr_ppm
GRD07641	DDH	GNBDD002	0	3	30.3	6.35	5.32	0.37	3.53	1.55	16	0.95	13.6	3.66
GRD07642	DDH	GNBDD002	3	4	34.7	9.53	7.72	0.36	5.26	2.16	21.4	1.34	16.7	4.79
GRD07643	DDH	GNBDD002	4	5	41.8	10.45	9.56	0.39	6.14	2.53	15.7	1.72	14.4	4.01
GRD07644	DDH	GNBDD002	5	6.4	36.7	12.1	10.4	0.41	6.75	2.89	16.2	1.98	16.2	4.35
GRD07645	DDH	GNBDD002	6.4	8	49.3	10.75	8.86	0.33	6.48	2.64	18.8	1.62	17.8	4.68
GRD07646	DDH	GNBDD002	8	9	22.4	8.59	8.88	0.23	4	2.31	12.4	1.68	9.9	2.82
GRD07647	DDH	GNBDD002	9	10	21.3	8.51	7.72	0.23	4.31	2.12	10.1	1.5	9.9	2.62
GRD07648	DDH	GNBDD002	10	11	23.5	7.81	7.7	0.13	3.87	2.16	6	1.46	6.8	1.67
GRD07649	DDH	GNBDD002	11	12	14.7	7.41	7.55	0.13	4.44	1.96	8.4	1.38	9.6	2.37
GRD07652	DDH	GNBDD002	12	13	18	7.97	7.52	0.11	4.17	2.05	7.4	1.51	9.2	2.05
GRD07653	DDH	GNBDD002	13	14	14.8	7.49	7.09	0.14	4	1.92	7.7	1.55	8.6	2.34
GRD07654	DDH	GNBDD002	14	15	13.4	6.94	7.22	0.13	2.86	1.84	4.8	1.46	5.1	1.32
GRD07655	DDH	GNBDD002	15	16	24.9	6.5	6.51	0.08	3.05	1.72	3.3	1.25	4	0.99
GRD07656	DDH	GNBDD002	16	17	22.1	6.31	6.35	0.08	2.86	1.64	3.1	1.2	3.9	0.96
GRD07657	DDH	GNBDD002	17	18	24	7.3	7.39	0.09	3.45	1.92	3	1.38	4.2	0.97
GRD07658	DDH	GNBDD002	18	19	28.9	7.23	7.85	0.07	3.63	1.93	3.2	1.32	4.1	1.05
GRD07659	DDH	GNBDD002	19	20	68	7.96	8.15	0.09	3.57	2.18	2.3	1.34	3.6	0.92



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GRD07660	DDH	GNBDD002	20	21	111	7.89	7.9	0.12	3.66	2.1	2.9	1.25	3.8	0.98
GRD07661	DDH	GNBDD002	21	22	53.4	7.89	7.08	0.1	3.89	1.93	5.1	1.42	6.1	1.52
GRD07662	DDH	GNBDD002	22	23	33.3	7.9	7.08	0.08	3.86	2	6.4	1.1	7.3	1.84
GRD07663	DDH	GNBDD002	23	24	24.5	6.38	6.04	0.07	3.28	1.83	4.8	1.01	5.3	1.27
GRD07664	DDH	GNBDD002	24	25	20.4	6.6	6.6	0.05	2.58	1.76	1.6	1.13	2.2	0.47
GRD07665	DDH	GNBDD002	25	26	48.4	6.23	6.03	0.06	2.34	1.64	1.8	1.1	2.3	0.52
GRD07666	DDH	GNBDD002	26	27	41.7	6.64	6.18	0.07	2.58	1.69	2.1	1.08	2.7	0.54
GRD07667	DDH	GNBDD002	27	28	44.7	7.55	6.87	0.12	4.16	1.86	8.2	1.12	9.5	2.19
GRD07668	DDH	GNBDD002	28	29	28.6	9.32	6.91	0.16	6.75	2.13	20.6	1.09	22.8	5.59
GRD07669	DDH	GNBDD002	29	30	44.1	7.83	7.27	0.07	3.75	2.01	5.7	1.38	6.3	1.5
GRD07672	DDH	GNBDD002	30	31	52.7	8.98	8.24	0.1	4.44	2.23	8.4	1.43	9	2.28
GRD07673	DDH	GNBDD002	31	32	59.5	10.8	9.27	0.13	5.64	2.64	11	1.56	12.2	2.92
GRD07674	DDH	GNBDD002	32	33	72.8	11.15	9.68	0.11	5.62	2.64	8.4	1.62	10.2	2.32
GRD07675	DDH	GNBDD002	33	34	108.5	13.7	12.4	0.11	5.6	3.31	6.3	2.01	7.7	1.84
GRD07676	DDH	GNBDD002	34	35	70.6	10.25	8.87	0.15	5.58	2.39	12	1.43	13.2	3.21
GRD07677	DDH	GNBDD002	35	36	336	15.35	12.55	0.18	8.31	3.5	17.1	2.13	21.4	4.98
GRD07678	DDH	GNBDD002	36	37	186	26.1	14.35	0.64	27.5	4.93	107.5	1.84	125.5	32.5
GRD07679	DDH	GNBDD002	37	38	66.8	26.5	14.5	0.62	26.5	4.94	100.5	2.01	117	29.6
GRD07680	DDH	GNBDD002	38	39	275	30.8	20.5	0.53	25	6.23	92.4	3.38	106.5	28
GRD07681	DDH	GNBDD002	39	40	65.7	31.6	15.5	0.77	36.3	5.49	169	2.03	189	49.8
GRD07682	DDH	GNBDD002	40	41	83.9	26.2	15.2	0.48	24.4	5.18	93.4	1.92	104.5	27
GRD07683	DDH	GNBDD002	41	42	45.6	24.7	13.9	0.48	24.4	4.62	92.2	1.84	104	26.5
GRD07684	DDH	GNBDD002	42	43	68.3	32	16.45	0.6	35.3	5.88	119.5	1.99	138	33.7
GRD07685	DDH	GNBDD002	43	44	67	22.8	14.1	0.37	21	4.55	66.9	1.83	74.4	18.5
GRD07686	DDH	GNBDD002	44	45	67.6	29.6	15.65	0.56	32.1	5.35	91.6	1.83	107.5	25.8
GRD07687	DDH	GNBDD002	45	46	80.2	25.5	15.4	0.37	24.1	5.01	62.3	1.99	72.8	17.8
GRD07688	DDH	GNBDD002	46	47	133	22.1	18.5	0.14	10.45	5.18	16.5	2.64	18.6	4.62
GRD07689	DDH	GNBDD002	47	48	76.4	18.8	14	0.2	13.55	4.09	34.1	1.93	36.7	9.33
GRD07692	DDH	GNBDD002	48	49	41.2	16.5	11.95	0.19	12.5	3.67	34.2	1.77	36.7	9.21
GRD07693	DDH	GNBDD002	49	50	68.5	12.45	10.35	0.11	6.93	2.93	15.5	1.57	14.9	3.85
GRD07694	DDH	GNBDD002	50	51	77.5	18.05	12.3	0.26	15.25	3.76	47.5	1.63	52.5	13.35
GRD07695	DDH	GNBDD002	51	52	77.6	14.2	10.75	0.14	9.95	3.27	25.2	1.58	26.4	7.08
GRD07696	DDH	GNBDD002	52	53	56.4	14.85	11.75	0.13	9.64	3.39	23.6	1.7	24.5	6.18
GRD07697	DDH	GNBDD002	53	54	49.1	17.35	12.2	0.16	12.45	3.79	30.4	1.79	33.7	8.59
GRD07698	DDH	GNBDD002	54	55	54	18.15	12.85	0.17	14.1	3.94	35.4	1.74	40	9.99
GRD07699	DDH	GNBDD002	55	56	60.6	18.75	12.8	0.17	15.6	3.96	40.9	1.88	45.8	11.4
GRD07700	DDH	GNBDD002	56	57	58.3	18.25	11.55	0.19	15.45	3.82	39.4	1.62	44.1	11.1
GRD07701	DDH	GNBDD002	57	58	52.4	16.45	11.4	0.17	12.65	3.56	30.9	1.6	33.4	8.41
GRD07702	DDH	GNBDD002	58	59	56	21.2	11.7	0.24	21.9	4.05	52	1.56	62.2	15.45
GRD07703	DDH	GNBDD002	59	60.3	52.3	17.9	10.6	0.21	16.7	3.63	42.4	1.42	47.8	11.95



GNBDD003 – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Ce_ppm	Dy_ppm	Er_ppm	Eu_ppm	Gd_ppm	Ho_ppm	La_ppm	Lu_ppm	Nd_ppm	Pr_ppm
GRD07705	DDH	GNBDD003	0	1	77.9	8.79	7.01	0.71	5.67	1.99	24	1.42	22.8	6.06
GRD07706	DDH	GNBDD003	1	2	54.2	11.65	8.85	1.06	8.86	2.6	37.3	1.49	38.9	9.4
GRD07707	DDH	GNBDD003	2	3	32.9	7.69	7.33	0.49	4.8	1.94	15.8	1.56	16.6	3.99
GRD07708	DDH	GNBDD003	3	4	28.9	7.99	7.54	0.35	3.94	1.96	12.8	1.67	12.3	3.31
GRD07709	DDH	GNBDD003	4	5	43.1	9.16	7.72	0.5	5.11	2.18	16.2	1.44	17.8	4.24
GRD07712	DDH	GNBDD003	5	6	55.1	10.1	8.44	0.66	6.23	2.37	20.3	1.56	21.9	5.64
GRD07713	DDH	GNBDD003	6	7	82	12.1	9.15	0.94	7.77	2.71	29.4	1.6	33.3	8.34
GRD07714	DDH	GNBDD003	7	8	58.9	5.89	3.78	0.76	5.16	1.18	50.3	0.54	29.9	9.02
GRD07715	DDH	GNBDD003	8	9	10	1.4	1.21	0.13	1.1	0.36	5	0.28	4.2	1.08
GRD07716	DDH	GNBDD003	9	10	6.8	1.18	1.03	0.1	0.72	0.3	3	0.26	2.6	0.73
GRD07717	DDH	GNBDD003	10	11	8	0.95	0.92	0.13	0.76	0.24	3.8	0.22	2.6	0.69
GRD07718	DDH	GNBDD003	11	12	6.6	1.02	0.92	0.11	0.67	0.25	3.8	0.19	2.7	0.66
GRD07719	DDH	GNBDD003	12	13	7.7	0.74	0.72	0.09	0.62	0.21	2.4	0.2	1.7	0.42
GRD07720	DDH	GNBDD003	13	14	7.5	0.7	0.7	0.07	0.5	0.2	1.7	0.21	1.4	0.4
GRD07721	DDH	GNBDD003	14	15	7.2	0.9	0.74	0.09	0.6	0.21	3.9	0.2	2.7	0.8
GRD07722	DDH	GNBDD003	15	16	7	1.02	0.85	0.1	0.64	0.24	2.8	0.22	2.3	0.59
GRD07723	DDH	GNBDD003	16	17	6	0.93	0.89	0.09	0.58	0.25	1.7	0.25	1.7	0.41
GRD07724	DDH	GNBDD003	17	18	6.5	1.12	1.02	0.13	0.74	0.29	1.7	0.28	2	0.46
GRD07725	DDH	GNBDD003	18	19	9.3	1.83	1.41	0.16	1.22	0.44	7.5	0.36	3.5	1.1
GRD07726	DDH	GNBDD003	19	20	7.4	1.6	1.34	0.12	1.07	0.37	7.8	0.33	3	0.99
GRD07727	DDH	GNBDD003	20	21	9.6	1.24	1.14	0.1	0.81	0.31	3.3	0.26	2.2	0.63
GRD07728	DDH	GNBDD003	21	22	19	1.46	1.16	0.24	1.2	0.33	7	0.32	7.6	2.12
GRD07729	DDH	GNBDD003	22	23	27.9	1.63	1.31	0.25	1.32	0.38	5.6	0.32	6.9	1.79
GRD07732	DDH	GNBDD003	23	24	87.3	1.8	1.17	0.38	1.73	0.4	10.5	0.31	11	2.87
GRD07733	DDH	GNBDD003	24	25	112.5	4.45	2.22	1.22	5.52	0.83	31.8	0.42	32.6	8.67
GRD07734	DDH	GNBDD003	25	26	57.8	4.46	2.3	1.14	5.37	0.81	27.1	0.41	28.5	7.06
GRD07735	DDH	GNBDD003	26	27	24.5	2.05	1.28	0.42	2.07	0.42	11.2	0.27	10.6	2.82
GRD07736	DDH	GNBDD003	27	28	48.7	2.25	1.4	0.47	2.32	0.48	11	0.31	10.8	2.63
GRD07737	DDH	GNBDD003	28	29	62.5	1.81	1.14	0.37	1.82	0.4	8.5	0.3	7.6	1.94
GRD07738	DDH	GNBDD003	29	30	54.1	1.95	1.24	0.36	1.99	0.4	8.7	0.29	7.8	1.92
GRD07739	DDH	GNBDD003	30	31	114.5	1.77	1.2	0.31	1.72	0.36	18.2	0.29	8.1	2.56
GRD07740	DDH	GNBDD003	31	32	58.2	1.84	1.17	0.45	2	0.41	17.9	0.3	9.9	2.83
GRD07741	DDH	GNBDD003	32	33	167	1.48	1.3	0.17	1.13	0.35	7.5	0.3	4	1.18
GRD07742	DDH	GNBDD003	33	34	131	2.17	1.35	0.57	2.44	0.46	57.6	0.33	23.2	8.3
GRD07743	DDH	GNBDD003	34	35	154.5	6.36	2.43	2.3	9.15	0.99	125	0.37	82	25.6
GRD07744	DDH	GNBDD003	35	36	210	6.5	2.53	2.66	9.49	1.03	158.5	0.43	111.5	34.7
GRD07745	DDH	GNBDD003	36	37	159	6.12	2.48	2.74	9.39	0.99	115.5	0.38	100.5	28.8
GRD07746	DDH	GNBDD003	37	38	159	11.15	3.89	4.94	17.4	1.7	97.8	0.53	141.5	32.7
GRD07747	DDH	GNBDD003	38	39	172.5	7.78	3.16	3.39	11.65	1.25	73.7	0.48	90	21.4
GRD07748	DDH	GNBDD003	39	40	119.5	4.65	2.17	1.95	6.96	0.83	61.9	0.38	55.4	14.5
GRD07749	DDH	GNBDD003	40	41	154.5	6.82	2.92	3.12	10.9	1.21	78.4	0.42	80	20.2
GRD07752	DDH	GNBDD003	41	42	309	9.69	3.71	4.28	14.9	1.54	114.5	0.54	128	33.2
GRD07753	DDH	GNBDD003	42	43	153	11	3.91	3.43	14.4	1.68	56.2	0.45	70.7	16.3
GRD07754	DDH	GNBDD003	43	44	175	6.95	3.05	2.15	7.73	1.17	61	0.46	57.3	15.55
GRD07755	DDH	GNBDD003	44	45	160.5	6.25	3.45	2.22	7.45	1.21	57.9	0.57	53.7	14.35
GRD07756	DDH	GNBDD003	45	46	133.5	7.21	3.59	2.39	8.62	1.29	56.4	0.67	58.3	14.4
GRD07757	DDH	GNBDD003	46	47	133.5	7.09	3.7	2.19	8.15	1.35	56.5	0.72	54.4	14.5
GRD07758	DDH	GNBDD003	47	48	105.5	15.15	10.1	2.99	14.95	3.32	50.8	1.58	60.8	14.25
GRD07759	DDH	GNBDD003	48	49	105	16.75	11.3	3.51	15.95	3.63	50.2	1.82	62.6	13.85
GRD07760	DDH	GNBDD003	49	50	93.7	14.8	9.51	3.25	13.9	3.13	52.5	1.41	56.3	13.25
GRD07761	DDH	GNBDD003	50	51	91.7	19.7	14.45	3.03	16.4	4.59	44.4	2.09	52.3	12.2
GRD07762	DDH	GNBDD003	51	52	88.9	9.17	5.43	2.14	9.2	1.84	41.3	0.79	45.2	11.05
GRD07763	DDH	GNBDD003	52	53	79.7	8.77	5.33	2.25	8.81	1.77	37.3	0.82	43.5	10.65
GRD07764	DDH	GNBDD003	53	54	92.6	9.31	5.84	2.46	9.59	1.95	43.6	0.82	48.1	11.55
GRD07765	DDH	GNBDD003	54	55	81.6	7.81	4.72	2.22	8.36	1.64	37.6	0.75	41.6	9.99
GRD07766	DDH	GNBDD003	55	56	82.7	8.98	5.58	2.06	8.77	1.84	37.6	0.89	43.4	10.6
GRD07767	DDH	GNBDD003	56	57	88.3	8.45	5.17	2.38	8.77	1.71	42	0.82	43.3	10.65
GRD07768	DDH	GNBDD003	57	58	88.9	8.1	5.06	2.11	8.73	1.69	43	0.81	42.5	10.65
GRD07769	DDH	GNBDD003	58	59	91.4	8.52	5.17	2.23	8.73	1.7	44.1	0.82	44.2	11
GRD07772	DDH	GNBDD003	59	60	83.6	7.88	4.96	2.26	8.21	1.64	41.2	0.78	40.1	10.15
GRD07773	DDH	GNBDD003	60	61	91	9.23	5.68	2.57	9.46	1.92	40.9	0.88	47.2	11.55
GRD07774	DDH	GNBDD003	61	62	79.9	10.2	6.57	2.27	9.94	2.16	33.7	1	43.8	10.7
GRD07775	DDH	GNBDD003	62	63.4	72.3	9.35	5.89	1.92	9.25	1.96	33	0.92	39	9.22



GNBDD003 continued – Narraburra Prospect

SampleID	Type	Hole_ID	Sc_ppm	Sm_ppm	Tb_ppm	Tm_ppm	Y_ppm	Yb_ppm	Ga_ppm	Hf_ppm	Nb_ppm	Rb_ppm	Zr_ppm
GRD07705	DDH	GNBDD003	6.7	5.47	1.2	1.26	53.3	9.74	16.6	30.8	32.2	144	965
GRD07706	DDH	GNBDD003	4.7	8.65	1.69	1.44	73.2	10.45	17.4	24.1	28.4	165	709
GRD07707	DDH	GNBDD003	6.9	3.99	0.98	1.32	54.7	10.9	20.4	28.1	36.3	189.5	855
GRD07708	DDH	GNBDD003	5	3.38	0.98	1.38	51.2	11.25	23.9	30.5	44.2	241	867
GRD07709	DDH	GNBDD003	5.2	4.79	1.18	1.3	55	9.72	20	25.7	39.9	174.5	785
GRD07712	DDH	GNBDD003	7	5.67	1.33	1.48	60.5	11.25	19.4	31.6	44.5	136.5	901
GRD07713	DDH	GNBDD003	7.8	7.61	1.62	1.56	72.9	11.3	22	26.7	42.3	141	798
GRD07714	DDH	GNBDD003	12	6.36	0.93	0.57	28.3	4.09	34.9	10.25	26.6	20	330
GRD07715	DDH	GNBDD003	10	1.15	0.2	0.23	9.6	1.68	30.8	9.4	24.1	4.3	308
GRD07716	DDH	GNBDD003	9.5	0.7	0.15	0.19	8.7	1.4	28.7	9.06	23.5	7.9	292
GRD07717	DDH	GNBDD003	11	0.55	0.13	0.16	7.4	1.26	29.2	8.52	21.6	18	300
GRD07718	DDH	GNBDD003	10.4	0.56	0.12	0.17	8.1	1.41	29.6	9.15	22.4	19.7	338
GRD07719	DDH	GNBDD003	11.6	0.5	0.1	0.15	7	1.16	30.8	9.52	24.4	9.2	323
GRD07720	DDH	GNBDD003	10.5	0.4	0.09	0.15	6.1	1.18	28.4	9.15	23	9.1	290
GRD07721	DDH	GNBDD003	12.7	0.6	0.1	0.14	6.1	1.14	32.2	7.84	22	12.4	250
GRD07722	DDH	GNBDD003	12.7	0.57	0.13	0.16	6.8	1.26	31.4	9.32	23.9	10.7	303
GRD07723	DDH	GNBDD003	10.5	0.49	0.12	0.21	7.4	1.38	30.2	9.43	23.7	14.2	320
GRD07724	DDH	GNBDD003	10.4	0.69	0.15	0.19	8.8	1.67	28.4	9.6	23	15.9	310
GRD07725	DDH	GNBDD003	11.5	1.04	0.25	0.27	12.6	2.12	31	10.3	23.7	14.6	349
GRD07726	DDH	GNBDD003	11.1	0.93	0.19	0.23	11.3	1.88	26.8	9.44	22.7	15.8	319
GRD07727	DDH	GNBDD003	10.9	0.65	0.16	0.18	9.2	1.54	29	9.61	22.7	15.6	324
GRD07728	DDH	GNBDD003	12	1.55	0.19	0.2	10.2	1.72	28.1	10.05	25.2	10.8	339
GRD07729	DDH	GNBDD003	10.8	1.52	0.23	0.23	10.9	1.8	26.5	9.13	24.7	12.6	309
GRD07732	DDH	GNBDD003	9.8	2.11	0.27	0.2	9.8	1.84	26	8.54	24.5	16	288
GRD07733	DDH	GNBDD003	10.2	6.41	0.78	0.37	17.7	2.75	26.7	9.59	23.3	16.1	325
GRD07734	DDH	GNBDD003	9.9	5.73	0.8	0.36	17.8	2.65	26.2	8.56	23.3	13.2	290
GRD07735	DDH	GNBDD003	8.8	2.14	0.32	0.23	10	1.84	26.7	9.02	23.8	16	297
GRD07736	DDH	GNBDD003	9.3	2.34	0.39	0.24	11.4	1.87	26.9	8.89	23.2	14.4	293
GRD07737	DDH	GNBDD003	9.6	1.96	0.29	0.22	10.4	1.86	27.3	8.99	22.8	11.2	313
GRD07738	DDH	GNBDD003	9.5	1.82	0.34	0.22	10.5	1.66	26.3	8.66	21.1	13.6	284
GRD07739	DDH	GNBDD003	9.4	1.69	0.29	0.21	9.6	1.65	26.8	9.34	22.4	14.5	306
GRD07740	DDH	GNBDD003	9.9	2.11	0.32	0.21	10.2	1.68	25.6	8.84	21.9	16	291
GRD07741	DDH	GNBDD003	10.8	0.89	0.22	0.23	10.2	1.87	25.6	9.64	23.5	19.1	316
GRD07742	DDH	GNBDD003	18.2	3.14	0.36	0.23	11	1.84	28.9	9.55	22.3	13.5	340
GRD07743	DDH	GNBDD003	24.5	13.35	1.2	0.35	18.3	2.52	28.3	10.15	22	9.7	386
GRD07744	DDH	GNBDD003	24	16.45	1.3	0.38	18.6	2.64	30.3	10.3	20.9	11.1	412
GRD07745	DDH	GNBDD003	28.1	15.45	1.23	0.36	19	2.46	29.8	9.97	22.4	17.6	379
GRD07746	DDH	GNBDD003	32.7	26.8	2.25	0.55	28.7	3.62	31.3	11.15	20.4	9.3	437
GRD07747	DDH	GNBDD003	29.4	17.05	1.52	0.43	24.3	3.08	29.5	9.56	20.1	11.7	386
GRD07748	DDH	GNBDD003	32.9	9.88	0.85	0.36	18	2.54	31	9.92	20.9	7	397
GRD07749	DDH	GNBDD003	26.3	14.3	1.36	0.4	23.9	2.72	29.8	9.46	21.5	4.9	366
GRD07752	DDH	GNBDD003	26.1	23.9	1.98	0.54	30.2	3.78	27.8	10.4	22.8	18.6	409
GRD07753	DDH	GNBDD003	23.4	15.7	2.06	0.5	29.8	3.35	27.2	7	21.6	16.4	263
GRD07754	DDH	GNBDD003	21.2	10.8	1.19	0.47	22.5	3.16	24.5	8.59	17.7	30.3	338
GRD07755	DDH	GNBDD003	30.5	9.97	1.11	0.53	25.6	3.9	28.2	9.92	20	19.4	393
GRD07756	DDH	GNBDD003	38.7	12.1	1.27	0.58	26	4.21	33.4	11.45	25.1	32.6	470
GRD07757	DDH	GNBDD003	24	10.65	1.2	0.64	30.1	4.61	27.1	9.05	19.2	77	352
GRD07758	DDH	GNBDD003	16.2	14.6	2.25	1.55	99	10.25	25.7	9.82	22.4	270	393
GRD07759	DDH	GNBDD003	18.8	14.95	2.5	1.77	111	12	24.3	10.15	21	176	426
GRD07760	DDH	GNBDD003	18.4	12.65	2.24	1.4	95.7	9.48	24	9.51	19.2	161.5	408
GRD07761	DDH	GNBDD003	18.7	12.4	2.74	2.04	173	13.25	21.4	8.27	18.7	113.5	347
GRD07762	DDH	GNBDD003	17.8	9.68	1.41	0.77	50.5	5.08	20.5	7.61	17.95	122.5	315
GRD07763	DDH	GNBDD003	20.2	9.35	1.36	0.78	50.1	5.43	21.4	8.4	20.6	91.5	358
GRD07764	DDH	GNBDD003	21.6	10.35	1.46	0.85	53.8	5.56	21.7	8.05	21.9	88.4	347
GRD07765	DDH	GNBDD003	20.6	8.92	1.25	0.69	43.3	4.64	21	7.55	18.45	86.2	309
GRD07766	DDH	GNBDD003	16.8	9.45	1.36	0.83	52	5.61	21.7	7.49	20	98.7	299
GRD07767	DDH	GNBDD003	19.7	8.95	1.28	0.75	48.6	5.26	21.6	9.22	19.25	88.2	409
GRD07768	DDH	GNBDD003	18.6	9.24	1.3	0.76	48.4	5.27	21.1	8.69	18.85	96.1	370
GRD07769	DDH	GNBDD003	17.8	9.35	1.28	0.75	47.3	5.22	21.2	8.45	18.85	91.1	363
GRD07772	DDH	GNBDD003	19.2	8.83	1.23	0.72	45.7	4.91	21.4	7.88	18.35	93.5	324
GRD07773	DDH	GNBDD003	22.1	9.79	1.46	0.81	53.4	5.67	22	8.93	18.95	95.3	385
GRD07774	DDH	GNBDD003	18	10.25	1.56	0.99	61.5	6.8	21.1	7.29	19	112.5	306
GRD07775	DDH	GNBDD003	15.6	9.48	1.42	0.89	56	6.2	21.2	7.88	19.2	122.5	330



GNBDD004 – Narraburra Prospect

SampleID	Type	Hole_ID	From_m	To_m	Ce_ppm	Dy_ppm	Er_ppm	Eu_ppm	Gd_ppm	Ho_ppm	La_ppm	Lu_ppm	Nd_ppm	Pr_ppm
GRD07777	DDH	GNBDD004	0	1	31.7	3.44	2.66	0.38	2.6	0.78	14.7	0.52	12	3.23
GRD07778	DDH	GNBDD004	1	2	195	9.99	6.04	1.54	9.65	1.95	61.1	0.95	51	14.05
GRD07779	DDH	GNBDD004	2	3	56.5	7.99	5.92	0.92	7.26	1.78	26.7	0.8	27.5	6.6
GRD07780	DDH	GNBDD004	3	4	21.7	3.74	3.03	0.29	2.84	0.86	7.5	0.57	8	1.88
GRD07781	DDH	GNBDD004	4	5	8.4	2.66	2.33	0.08	1.54	0.63	2.8	0.43	2.4	0.53
GRD07782	DDH	GNBDD004	5	6	14.2	3.01	2.42	0.11	1.66	0.73	3.5	0.45	3.1	0.71
GRD07783	DDH	GNBDD004	6	7	12.5	2.94	2.53	0.07	1.55	0.68	2.5	0.46	1.8	0.47
GRD07784	DDH	GNBDD004	7	8	17	2.76	2.32	0.04	1.42	0.66	2	0.46	1.3	0.33
GRD07785	DDH	GNBDD004	8	9	11.3	2.49	2.15	0.03	1.26	0.6	1.8	0.44	1.2	0.29
GRD07786	DDH	GNBDD004	9	10	9	2.25	1.9	0.05	1.13	0.53	2.3	0.4	1.4	0.36
GRD07787	DDH	GNBDD004	10	11	10.4	2.34	1.91	0.04	1.12	0.55	2.3	0.39	1.4	0.36
GRD07788	DDH	GNBDD004	11	12	9.4	2.55	2.41	0.05	1.4	0.65	2.9	0.48	1.8	0.42
GRD07789	DDH	GNBDD004	12	13	9.5	2.44	2.24	0.04	1.27	0.62	3.5	0.44	2	0.53
GRD07792	DDH	GNBDD004	13	14	12	2.38	2.12	0.07	1.4	0.58	3.8	0.44	2.1	0.58
GRD07793	DDH	GNBDD004	14	15	12.2	2.4	2.2	0.06	1.34	0.57	4	0.43	2.2	0.6
GRD07794	DDH	GNBDD004	15	16	19.5	2.36	1.94	0.04	1.14	0.54	4.4	0.41	2.2	0.62
GRD07795	DDH	GNBDD004	16	17	11.2	1.72	1.48	0.05	0.91	0.41	9.6	0.33	2.6	1.04
GRD07796	DDH	GNBDD004	17	18	11.3	1.9	1.83	0.05	1.14	0.47	20.1	0.39	5.6	2.27
GRD07797	DDH	GNBDD004	18	19	9	1.63	1.64	0.07	1.04	0.41	21.4	0.39	5.8	2.34
GRD07798	DDH	GNBDD004	19	20	5.5	1.74	1.82	0.06	0.84	0.47	6.5	0.42	2.5	0.91
GRD07799	DDH	GNBDD004	20	21	9.5	1.28	1.08	0.05	0.85	0.33	15.2	0.25	4.7	1.82
GRD07800	DDH	GNBDD004	21	22	8.9	1.12	1.1	0.04	0.58	0.28	2.3	0.26	1.1	0.33
GRD07801	DDH	GNBDD004	22	23	9.2	1.1	1	0.04	0.61	0.29	2.3	0.25	1.2	0.32
GRD07802	DDH	GNBDD004	23	24	12.3	1.34	1.26	0.05	0.86	0.37	1.6	0.29	1.4	0.33
GRD07803	DDH	GNBDD004	24	25	16	1.64	1.54	0.05	0.94	0.41	1.4	0.37	1.3	0.3
GRD07804	DDH	GNBDD004	25	26	24.7	1.93	1.66	0.07	1.08	0.46	1.7	0.38	1.6	0.39
GRD07805	DDH	GNBDD004	26	27	52.9	2.16	2.03	0.08	1.46	0.57	3	0.44	3.5	0.79
GRD07806	DDH	GNBDD004	27	28	66.8	3.38	3.13	0.1	1.8	0.85	2.7	0.54	3.3	0.79
GRD07807	DDH	GNBDD004	28	29	59.6	3.09	2.61	0.14	1.92	0.73	5.8	0.5	6.4	1.7
GRD07808	DDH	GNBDD004	29	30	108.5	3.57	2.95	0.12	1.98	0.89	5.6	0.56	6	1.58
GRD07809	DDH	GNBDD004	30	31	83.7	3.91	3.33	0.12	2.08	0.93	6.7	0.63	7	1.92
GRD07812	DDH	GNBDD004	31	32	115.5	6.17	4.78	0.43	5.43	1.38	49.8	0.81	35.5	9.59
GRD07813	DDH	GNBDD004	32	33	70.1	5.69	4.56	0.35	4.84	1.26	36.2	0.79	27.5	7.28
GRD07814	DDH	GNBDD004	33	34	152	5.66	4.77	0.25	3.93	1.32	20.2	0.82	15.4	4.15
GRD07815	DDH	GNBDD004	34	35	125.5	5.21	4.28	0.24	3.54	1.18	18	0.87	14.6	3.94
GRD07816	DDH	GNBDD004	35	36	552	5.82	4.59	0.28	4.12	1.27	24.4	0.9	20.3	5.56
GRD07817	DDH	GNBDD004	36	37	110	5.42	5.02	0.18	3.19	1.32	10.2	1	9	2.27
GRD07818	DDH	GNBDD004	37	38	102.5	4.87	4.46	0.17	2.65	1.12	8.9	0.89	7.9	1.88
GRD07819	DDH	GNBDD004	38	39	280	5.51	4.85	0.18	3.14	1.3	8.5	0.99	8.8	2.28
GRD07820	DDH	GNBDD004	39	40	33.2	5.25	4.3	0.26	3.7	1.18	19	0.98	17.5	4.67
GRD07821	DDH	GNBDD004	40	41	22	5.68	4.04	0.38	4.74	1.15	42.8	0.89	35.8	10.65
GRD07822	DDH	GNBDD004	41	42	24.6	6.72	5.09	0.5	5.96	1.39	47.7	0.97	34.8	8.95
GRD07823	DDH	GNBDD004	42	43	125	7.77	5.83	0.52	6.3	1.58	51.4	1.08	41.8	11.7
GRD07824	DDH	GNBDD004	43	44	374	8.02	6.32	0.52	6.2	1.74	50.1	1.21	39.6	11.4
GRD07825	DDH	GNBDD004	44	45	307	9.4	6.96	0.6	7.25	2.03	57.8	1.4	46.3	13.2
GRD07826	DDH	GNBDD004	45	46	329	14.45	9.81	0.99	12.4	2.86	87.6	1.7	84.8	23.9
GRD07827	DDH	GNBDD004	46	47	57.8	27.1	20.6	1.29	17.55	5.75	79.6	3.45	86.5	23.6
GRD07828	DDH	GNBDD004	47	48	109	19.75	13.5	1.46	17.65	4.06	130	2.28	126.5	35.3
GRD07829	DDH	GNBDD004	48	49	78.3	38.9	24.1	2.84	36	7.45	274	3.49	238	63.9
GRD07832	DDH	GNBDD004	49	50.3	58.5	13.1	10	0.61	9.83	2.86	43.5	1.54	37.8	9.75
GRD07833	DDH	GNBDD004	50.3	51	49.7	7.74	6.1	0.34	5.08	1.76	21.8	0.94	19.8	5.42
GRD07834	DDH	GNBDD004	51	51.7	48	7.58	5.79	0.41	5.26	1.66	25.5	0.92	23	6.19
GRD07835	DDH	GNBDD004	51.7	52.7	31.3	9.9	7.17	0.08	7.44	2.07	12.6	1.2	21.7	5.05
GRD07836	DDH	GNBDD004	52.7	54	66.5	8.19	5.65	0.46	6.23	1.67	34.1	0.89	29.4	7.98
GRD07837	DDH	GNBDD004	54	55	72	7.43	5.22	0.47	5.98	1.55	36.7	0.84	30.4	8.25
GRD07838	DDH	GNBDD004	55	56	74.3	7.4	5.29	0.52	6.02	1.57	38.2	0.87	32.6	8.66
GRD07839	DDH	GNBDD004	56	57	72.6	7.78	5.49	0.5	6.05	1.61	37.1	0.83	31.7	8.49
GRD07840	DDH	GNBDD004	57	58	72	7.37	4.99	0.47	5.74	1.58	36.3	0.87	30.3	8.06
GRD07841	DDH	GNBDD004	58	59	69	6.92	4.77	0.44	5.97	1.54	34.8	0.83	28.6	7.78
GRD07842	DDH	GNBDD004	59	60	70.8	7.02	4.87	0.47	5.86	1.48	35.8	0.78	30.2	7.98
GRD07843	DDH	GNBDD004	60	61	70.1	6.82	4.89	0.43	5.8	1.48	34.7	0.8	29.2	7.84
GRD07844	DDH	GNBDD004	61	62	72.9	7.37	5.09	0.43	5.94	1.54	36.8	0.81	31.1	8.02
GRD07845A	DDH	GNBDD004	62	62.6	71.7	7.44	5.1	0.5	6.01	1.54	36.2	0.77	30.4	7.98



GNBDD004 continued – Narraburra Prospect

SampleID	Type	Hole_ID	Sc_ppm	Sm_ppm	Tb_ppm	Tm_ppm	Y_ppm	Yb_ppm	Ga_ppm	Hf_ppm	Nb_ppm	Rb_ppm	Zr_ppm
GRD07777	DDH	GNBDD004	4.3	2.58	0.5	0.42	22.3	3.02	8	11.95	12.75	91.3	449
GRD07778	DDH	GNBDD004	10.6	11.2	1.62	0.89	53.2	6.29	15.6	11	15.3	94.9	401
GRD07779	DDH	GNBDD004	8.4	6.24	1.22	0.85	52.6	5.51	32.2	11.25	27.8	16.1	316
GRD07780	DDH	GNBDD004	7.2	1.98	0.5	0.51	29.6	3.69	34	11.2	29.4	13	313
GRD07781	DDH	GNBDD004	7.1	0.86	0.34	0.39	20.7	2.75	32.3	10.9	28.6	5.8	302
GRD07782	DDH	GNBDD004	6.4	1.05	0.39	0.41	23.1	2.98	33.9	11.65	31.4	3.5	330
GRD07783	DDH	GNBDD004	6.4	0.82	0.37	0.43	23	3.19	34	12.15	31.1	2.2	341
GRD07784	DDH	GNBDD004	6.4	0.65	0.35	0.41	21.5	2.98	32.9	12.2	29.5	2	352
GRD07785	DDH	GNBDD004	7.3	0.65	0.33	0.36	18.8	2.6	30.9	11.25	28.7	2.5	320
GRD07786	DDH	GNBDD004	7.1	0.58	0.3	0.34	16.8	2.59	31.7	11.5	28	3.4	318
GRD07787	DDH	GNBDD004	7	0.61	0.27	0.34	16.4	2.55	36.6	12.5	32.7	2.8	363
GRD07788	DDH	GNBDD004	6.6	0.69	0.35	0.41	19.2	3.05	40.9	15.35	38	2.1	434
GRD07789	DDH	GNBDD004	6.8	0.67	0.29	0.37	19.2	2.86	41	14.7	38.1	2.1	433
GRD07792	DDH	GNBDD004	5.4	0.83	0.31	0.37	18.1	2.86	39.3	14.25	37.5	2.2	402
GRD07793	DDH	GNBDD004	6	0.79	0.31	0.39	17.8	2.72	39	14.45	35.9	2.3	410
GRD07794	DDH	GNBDD004	5.7	0.62	0.28	0.33	17.3	2.68	38.9	14.05	33.4	2.7	384
GRD07795	DDH	GNBDD004	5.9	0.66	0.21	0.27	12.5	2.03	27.1	8.19	22.9	5.7	224
GRD07796	DDH	GNBDD004	5.6	0.94	0.24	0.29	14.2	2.27	29.2	7.64	23.3	7.9	222
GRD07797	DDH	GNBDD004	6.4	0.99	0.21	0.27	12.5	2.27	30	9.24	28.4	8.4	245
GRD07798	DDH	GNBDD004	6	0.53	0.2	0.31	14.6	2.59	32.3	9.76	30.9	11.4	269
GRD07799	DDH	GNBDD004	6.2	0.9	0.17	0.21	9.2	1.66	25.9	7.38	22.8	7.1	201
GRD07800	DDH	GNBDD004	6.1	0.37	0.13	0.19	8.9	1.68	24.5	7.25	21.3	7.2	195
GRD07801	DDH	GNBDD004	6.9	0.39	0.13	0.19	8.9	1.5	23.7	7.1	21.1	8.2	203
GRD07802	DDH	GNBDD004	6.5	0.53	0.18	0.23	11.3	1.82	24.2	7.39	21.3	9.4	204
GRD07803	DDH	GNBDD004	6.1	0.5	0.19	0.24	13.1	2.19	23.7	7.3	20.2	9.2	198
GRD07804	DDH	GNBDD004	6.2	0.61	0.24	0.3	15.4	2.29	24	7.04	18.25	9	205
GRD07805	DDH	GNBDD004	6.6	0.9	0.3	0.33	18.8	2.64	23.6	7.19	18.95	8.3	203
GRD07806	DDH	GNBDD004	7.4	1.16	0.44	0.47	28.8	3.61	25.2	7.11	20.5	9.6	212
GRD07807	DDH	GNBDD004	6.2	1.69	0.4	0.43	24.2	3.17	23.5	6.69	18.95	8.6	191
GRD07808	DDH	GNBDD004	7.2	1.6	0.44	0.49	27.2	3.6	23.4	6.81	18	8.3	199
GRD07809	DDH	GNBDD004	7	1.8	0.46	0.54	28.2	4.01	22.8	6.61	17.9	7.5	192
GRD07812	DDH	GNBDD004	6.9	6.4	0.91	0.72	41	5.29	23.1	7.25	18.85	11	208
GRD07813	DDH	GNBDD004	6.1	5.28	0.81	0.71	39.1	5.29	24.4	7.87	18.95	9.6	228
GRD07814	DDH	GNBDD004	7.8	3.6	0.73	0.73	41	5.53	23.4	7.06	20.9	10.5	215
GRD07815	DDH	GNBDD004	7.1	3.36	0.67	0.71	37.1	5.56	23.6	7.14	19.65	12	209
GRD07816	DDH	GNBDD004	7.5	4.45	0.8	0.75	36.9	6.17	24.4	6.93	19.5	13.4	203
GRD07817	DDH	GNBDD004	6.1	2.49	0.71	0.89	39.1	6.63	24.4	7.65	19.75	11.2	211
GRD07818	DDH	GNBDD004	7	2.21	0.64	0.74	33.6	6.17	23.5	7.04	20.1	14.6	207
GRD07819	DDH	GNBDD004	6.7	2.58	0.69	0.77	36.8	6.39	23.3	7.08	17.95	19.7	205
GRD07820	DDH	GNBDD004	6.1	3.9	0.72	0.79	35.1	6.05	23.8	7.37	19.55	29.2	213
GRD07821	DDH	GNBDD004	6.3	6.64	0.8	0.69	32.4	5.68	23.8	6.91	20.6	24.3	198
GRD07822	DDH	GNBDD004	7.1	6.56	0.99	0.79	40.1	6.31	23.8	7.1	20.8	60	201
GRD07823	DDH	GNBDD004	5.6	8.36	1.09	0.95	42.8	7.37	21.2	8.53	19	143.5	260
GRD07824	DDH	GNBDD004	6.1	8.02	1.2	1.01	45.6	8.47	22.5	6.78	18.6	206	190
GRD07825	DDH	GNBDD004	5.9	8.72	1.32	1.16	52	9.48	21.5	6.77	18.25	328	181
GRD07826	DDH	GNBDD004	5.2	17.55	2.14	1.54	75.3	12.15	21.2	6.52	21.4	334	176
GRD07827	DDH	GNBDD004	4.6	19.75	3.67	3.25	173	24.4	19.8	6.27	20.2	310	171
GRD07828	DDH	GNBDD004	4.6	24.6	3.08	2.04	109	15.6	20.6	6.21	20.1	262	169
GRD07829	DDH	GNBDD004	4.6	46.7	5.86	3.56	221	25.5	18.7	5.83	16.9	228	160
GRD07832	DDH	GNBDD004	3.8	8.8	1.82	1.5	93.4	11.1	18.4	5.61	19.95	203	145
GRD07833	DDH	GNBDD004	4.5	4.53	1	0.94	59.4	6.8	17.2	4.98	15.9	197.5	139
GRD07834	DDH	GNBDD004	4.5	5.24	1.04	0.89	52.3	6.41	17.8	5.52	16.5	203	154
GRD07835	DDH	GNBDD004	3.5	6.91	1.42	1.12	56.6	8.49	19	4.53	21.6	271	81
GRD07836	DDH	GNBDD004	3.8	6.28	1.12	0.86	51.8	6.41	17.9	5.05	15.3	199.5	141
GRD07837	DDH	GNBDD004	4.3	6.38	1.08	0.76	46.8	5.72	18	5.1	13.9	188.5	145
GRD07838	DDH	GNBDD004	4.2	6.52	1.08	0.85	48.4	5.82	18	5.22	16.25	193	151
GRD07839	DDH	GNBDD004	5.1	6.48	1.12	0.82	49.8	6.19	17.3	5.3	16.35	188	144
GRD07840	DDH	GNBDD004	4.1	6.31	1.06	0.82	46.4	5.87	17	5.05	15.25	181.5	142
GRD07841	DDH	GNBDD004	4	6.14	1.07	0.83	44.2	5.7	17.3	5.03	14.85	179.5	139
GRD07842	DDH	GNBDD004	4.3	6.33	1.06	0.78	44.8	5.55	16.8	5.21	14.8	174	149
GRD07843	DDH	GNBDD004	4.7	5.88	1.04	0.74	43.5	5.33	17	5.21	15.2	174.5	142
GRD07844	DDH	GNBDD004	4.1	6.49	1.14	0.8	45.6	5.38	17.1	5.01	14.75	183	141
GRD07845A	DDH	GNBDD004	4.7	6.49	1.14	0.79	47.1	5.79	17.4	5.22	14.8	175.5	143